GOVERNMENT OF ANDHRA PRADESH

ABSTRACT

AGRICULTURE – National Crop Insurance Programme (NCIP) -Weather Based Crop Insurance Scheme (WBCIS) – Kharif 2015 – Notification for Groundnut, Cotton, Red Chilly, Tomato, Oil Palm & Sweet Lime Crops in certain Districts of Andhra Pradesh State for implementation of the Scheme - Notification - Orders – Issued.

AGRICULTURE & CO-OPERATION (AGRI.II) DEPARTMENT

<u>G.O.RT.No. 461</u>

<u>Dated: 16.06.2015.</u>

<u>Read the following:</u>

From the Commissioner & Director of Agriculture, Hyderabad, Letter No.Crop.Ins.(2) 9/2015, Dt:15.05.2015.

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ORDER:

The following Notification shall be published in the Andhra Pradesh State Extra-ordinary Gazette:

NOTIFICATION

The Government of Andhra Pradesh hereby notify for Kharif 2015, the following Crops and the districts for implementation of Weather Based Crop Insurance Scheme (WBCIS) under National Crop Insurance Programme (NCIP). The main features / Operational Modalities of the scheme and Term Sheets vide Annexure I to XI in respect of Cotton, Red Chilly, Groundnut, Tomato, Oil Palm, Sweet Lime are appended to this order.

Crop	Districts (where the scheme is applicable)
Groundnut	Kurnool, Anantapur, Kadapa and Chittoor
Cotton	Guntur and Prakasam.
Redchilly	Guntur
Oil Palm	West Godavari
Sweet Lime	Kadapa
Tomato	Chittoor

- 2. The claims under NCIP WBCIS shall be settled on the basis of the Weather data furnished by the APSDPS/State Govt. Mandal Level Rain Gauge Stations/IMD Weather Stations for the notified crops & districts and not on the basis of individual declaration of crop damage Annavari Certificate/Gazette notification declaring the area Drought/Flood/Cyclone affected etc., issued by the Government.
- 3. The Commissioner & Director of Agriculture, AP, Hyderabad shall take further action in the matter.
- 4. This order issue with the Concurrence of Finance Department vide their No. 2862/PFS/(R&E/2015, Dt: 22.05.2015.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

T. VIJAY KUMAR SPECIAL CHIEF SECRETARY TO GOVERNMENT (Agri)

Tο

The Commissioner of Printing & Stationery (Printing Wing), Chanchalguda, Hyderabad, with a request to publish the Notification in the Andhra Pradesh Extraordinary Gazette and supply 50 copies of the same.

The Commissioner & Director of Agriculture, Andhra Pradesh, Hyderabad.

Copy to

The Deputy General Manager AIC of India Limited, Hyderabad.

The P.S. to Prl. Secy. Secretary to Hon'ble Chief Minister.

The P.S. to Hon'ble Minister (Agri.).

The P.S. to Special Chief Secretary to Govt.(Agri). Sf/Sc.

//FORWARDED:: BY ORDER//

SECTION OFFICER.

Notification of Crops under National Crop Insurance Programme (NCIP) - Weather Based Crop Insurance Scheme for Kharif 2015 season Andhra Pradesh

THE MAIN FEATURES/OPERATIONAL MODALITIES

The Department of Agriculture & Cooperation, Ministry of Agriculture, Government of India notified National Crop Insurance Programme (NCIP), a central sector scheme in order to insulate the farming community against agricultural risks and issued the administrative instructions for implementation vide letter **No. 13015/02/2012–Credit–II, dated 1st November, 2013.** Weather Based Crop Insurance Scheme (WBCIS) is one of the components of NCIP and the objective of this scheme is to mitigate the hardships of the farmers against the likelihood of financial losses on account of anticipated crop loss resulting from the incidence of adverse weather conditions of weather parameters like Temperature, Rainfall, Atmospheric pressure & Relative Humidity.

The State Level Coordination Committee on Crop Insurance convened a meeting on 22nd April 2015 decided to implement NCIP – WBCIS for Kharif – 2015 season in respect of crops like Groundnut, Red Chilly, Cotton Tomato and Plantations like Oil palm and Sweet Lime in the selected districts of **Andhra Pradesh** as under.

1. CROPS NOTIFIED: (include both irrigated and Un-irrigated)

Crop	District(s)
Groundnut	Anantapur, Chittoor, YSR Kadapa, Kurnool
Red Chilly	Guntur
Cotton	Guntur, Prakasam
Oil palm	West Godavari
Sweet Lime	YSR Kadapa
Tomato	Chittoor

2. REFERENCE WEATHER STATIONS:

The lists of Reference Unit Areas (RUAs) in the respective districts notified along with the list of corresponding Reference Weather Stations (RWS) and Back up Weather Stations (BWS) are annexed (annexure II.1 to II.10). In case of non-availability of weather data from the respective Reference Weather Stations or Back up Weather Stations, as an alternative, State Govt. Mandal level Rain gauge Stations/IMD Weather Stations data will be considered for weather data updating as well as for claims computation.

3. AREA APPROACH:

Reference unit areas are linked to specific reference weather stations and the reference unit areas are the Geographical areas situated around the reference weather stations, which is deemed to be reflective of the "Reference Weather Stations" for weather data. To the extent feasible, such Reference Unit-Area shall be restricted to Mandal for notified weather parameters.

4. CULTIVATORS ELIGIBLE FOR COVERAGE:

All the cultivators (including sharecroppers and tenant cultivators) growing the Notified Crops i.e., Red Chilly, Tomato, Cotton, Groundnut, Oil palm & Sweet Lime, either Irrigated or Unirrigated in any of the Reference Unit Areas shall be eligible for coverage. The Scheme shall be:

Compulsory: For all LOANEE APPLICANT CULTIVATORS i.e. those who have Sanctioned Credit Limit from Financial Institutions (Co-op Banks, Commercial Banks including private commercial Banks, RRB's etc.,) for the Notified Crops in a Reference Unit Area.

Voluntary: For NON-LOANEE CULTIVATORS i.e. those who do not have Sanctioned Credit

Limit from any Financial Institution for the Notified Crops in a Reference Unit Area.

5. PERILS COVERED:

Following weather perils, which are deemed to cause "Adverse Weather Incidence" affecting crop health, leading to crop loss, would be covered under the Scheme:

i) For Groundnut Crop:

- 1. a. Deficit Rainfall Rainfall Volume
- 1. b. Deficit Rainfall Rainfall Distribution
- 2. Disease Congenial Climate
- 3. Excess Rainfall.

ii) For **Red chilly Crop**:

- 1. Maximum Temperature
- 2. Minimum Temperature
- 3. a. Deficit Rainfall Rainfall Volume
- 3. b. Deficit Rainfall _ Rainfall Distribution
- 4. Excess Rainfall

iii) For Cotton Crop:

- 1. a. Deficit Rainfall Rainfall Volume
- 1. b. Deficit Rainfall _ Rainfall Distribution
- 2. Excess Rainfall
- 3. Disease Conducive Climate

iv) For **Oil palm Crop**:

- 1. Deficiency in Water Vapour Pressure
- 2. Minimum Temperature
- 3. a. Deficit Rainfall Rainfall Volume
- 3. b. Deficit Rainfall Rainfall Distribution
- 4. Excess Rainfall

v) For **Sweet Lime Crop**:

- 1. a. Deficit Rainfall Rainfall Volume
- 1. b. Deficit Rainfall Rainfall Distribution
- 2. Excess Rainfall
- 3. High RH along with High Temperature
- 4. Low Minimum Temperature

vi) For **Tomato Crop**:

- 1. a. Deficit Rainfall Rainfall Volume
- 1. b. Deficit Rainfall Rainfall Distribution
- 2. Disease Congenial Climate
- 3. Excess Rainfall

6. RISK PERIOD:

i) In case of **Groundnut**ii) In case of **Red Chilly**iii) In case of **Cotton**iv) In case of **Oil palm**v) In case of **Sweet Lime**vi) In case of **Tomato**- Risk period commences from 10th Aug, 2015
- Risk period commences from 1st Aug, 2015
- Risk period commences from 10th Aug, 2015
- Risk period commences from 10th Aug, 2015
- Risk period commences from 10th Aug, 2015

Table containing the **coverage periods** at **phases** are given here:

Coverage details For Groundnut:

			Period: From to
S.No	Name of the cover	Phase	
		Phase - 1	10 th July, 2015 to 5 th August, 2015
	Deficit Rainfall -	Phase - 2	6 th August, 2015 to 31 st August, 2015
1	Rainfall Volume	Phase - 3	1 st Sept., 2015 to 10 th October, 2015
	Deficit Rainfall - Rainfa	all Distribution	10 th July, 2015 to 5 th Sept., 2015
2	Disease Congenial Clin	nate	1 st Sept., 2015 to 10 th October, 2015
		Phase - 1	1 st Sept.,2015 to 30 th Sept.,2015
3	Excess Rainfall	Phase - 2	1 st October,2015 to 31 st October,2015

Coverage details For Red chilly

			Period: From to
S.No	Name of the cover	Phase	
1	Maximum Temperature		01 st August, 2015 to 31 st October, 2015
2	Minimum Temperature		1 st December, 2015 to 31 st January, 2016
		Phase - 1	1 st August,2015 to 15 th Sept.,2015
	Deficit Rainfall -	Phase - 2	16 th sept.,2015 to 15 th October,2015
3	Rainfall Volume		
	Deficit Rainfall - Rainfa	II Distribution	, 1 st August,2015 to 10 th Sept.,2015
	Evenes Deinfell	Phase - 1	1 st August,2015 to 15 th Sept.,2015
4	Excess Rainfall	Phase - 2	16 th Sept.,2015 to 31 st October,2015
		Phase - 3	1 st Nov,,2015 to 28 th February,2016

Coverage details For Cotton:

	Ĭ		Period: From to
S.No	Name of the cover	Phase	
		Phase - 1	1 st August, 2015 to 15 th September,
1A			2015
	Rainfall Volume	Phase - 2	16 th Sept., 2015 to 31 st Oct., 2015
1B	Rainfall Distribution		1 st August, 2015 to 5 th September, 2015
		Phase - 1	1st August, 2015 to 25 th August, 2015
	Excess Rainfall	Phase - 2	26 th August, 2015 to 15 th Oct.2015
2	zxeece rainai	Phase - 3	16 th Oct.,2015 to 30 th Nov.2015
3	Disease Conducive Climate		15 th August, 2015 to 31 st Oct. 2015

Coverage details For Oil palm

	ago actano i ci cii paiiii		
			Period: From to
S.No	Name of the cover	Phase	
1	Deficiency in Water Vap	our Pressure	1 st Feb.,2016 to 31 st May,2016
2	Minimum Temperature		1 st Dec.,2015 to 31 st Jan.,2016
		Phase - 1	1 st August,2015 to 15 th Sept., 2015
	Deficit Rainfall -	Phase - 2	16 th Sept.,2015 to 15 th Oct.,2015
3	Rainfall Volume		
	Deficit Rainfall - Rainfa	II Distribution	1 st August,2015 to 30 th Sept.,2015
		Phase - 1	1 st August, 2015 to 31 st August, 2015
		Phase - 2	1 st September, 2015 to 30 th
			September, 2015
4	Excess Rainfall		

Coverage details For Sweet Lime:

	Ĭ		Period: From to
S.No	Name of the cover	Phase	
1A	Deficit Rainfall -		10 th August, 2015 to 15 th September,
	Rainfall Volume	Phase - 1	2015
1B	Deficit Rainfall - Rainfa	II Distribution	10 th August, 2015 to 20 th Sept.,2015
		Phase - 1	1 st Oct.,2015 to 31 st Dec.,2015
		Phase - 2	1 st Jan.,2016 to 31 st March,2016
2	Excess Rainfall	Phase - 3	1 st April, 2016 to 31 st May, 2016
	High RH along with	Phase - 1	16 th August, 2015 to 30 th Sept.,2015
3	High Temperature	Phase - 2	1 st Oct 2015 to 31 st Oct.,2015
	Low Minimum	Phase - 1	1 st Dec 2015 to 31 st Dec.,2015
4	Temperature	Phase - 2	1 st Jan 2016 to 31 st Jan.,2016

Coverage details For Tomato:

			Period: From to
S.No	Name of the cover	Phase	
	Deficit Rainfall -	Phase - 1	10 th August,2015 to 10 th Sept.,2015
1	Rainfall Volume	Phase - 2	11 th Sept.,2015 to 10 th October,2015
	Deficit Rainfall - Rainfal	II Distribution	10 th August,2015 to 10 th Oct.,2015
2	Disease Congenial Clim	ate	15 th August,2015 to 10 th Oct.,2015
		Phase - 1	10 th August,2015 to 31 st August,2015
		Phase - 2	1 st September, 2015 to 30 th
			September, 2015
3	Excess Rainfall		

7. RISK ACCEPTANCE PERIOD:

- For Groundnut Till 9th July, 2015
 For Red Chilly Till 31st July, 2015
 For Cotton Till 31st July, 2015
 For Oil palm Till 31st July, 2015
 For Sweet Lime Till 9th August, 2015
 For Tomato Till 9th August, 2015
- ii)
- iii)
- iv)
- V)
- vi)

8. SEASONALITY DISCIPLINE: Seasonality Discipline and the broad cut-off dates are indicated here:

In case of Groundnut

SL No.	ACTIVITY	For Loanee Farmers	For Non-loanee Farmers	Period of Insurance- Risk commence date Risk end date
1	Cut-off date for risk coverage	Having availed the Loan/Sanctioned Credit Limit – From 1 st April 2015 to 9 th July, 2015	Submission of Proposals on or before, 9 th July,2015	10 th July 2015
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,	On or before 9 th Aug, 2015	On or before 24 th July, 2015	31 st October 2015
3	Insurance Intermediaries/Micro AIC of India Ltd.,	Insurance Agents to	On or before 24 th July, 2015	

In case of Red Chilly

SL No.	ACTIVITY	For Loanee Farmers	For Non-loanee Farmers	Period of Insurance- Risk commence date Risk end date
1	Cut-off date for risk coverage	Having availed the Loan/Sanctioned Credit Limit – From1st April 2015 to 31st July, 2015	Submission of Proposals on or before 31 st July, 2015	1 st August 2015
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,	On or before 31 st August, 2015	On or before 15 th Aug, 2015	to 28 th February 2016
3	Insurance Intermediaries/Micro AIC of India Ltd	Insurance Agents to	On or before 15 th Aug, 2015	

In case of Cotton

SL No.	ACTIVITY	For Loanee Farmers	For Non-loanee Farmers	Period of Insurance- Risk commence date Risk end date
1	Cut-off date for risk coverage	Having availed the Loan/Sanctioned Credit Limit – From1st April 2015 to 31st July, 2015	Submission of Proposals on or before 31st July, 2015	1 st Aug 2015 to
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,	On or before 31 st August, 2015	On or before 15 th Aug, 2015	30 th November 2015
3	Insurance Intermediaries/Micro AIC of India Ltd.,		On or before 15 th Aug, 2015	

In case of Oil palm

SL No.	ACTIVITY	For Loanee Farmers	For Non-loanee Farmers	Period of Insurance- Risk commence date Risk end date
1	Cut-off date for risk coverage	Having availed the Loan/Sanctioned Credit Limit – From1st April 2015 to 31 st July, 2015	Submission of Proposals on or before 31st July, 2015	1 st August 2015 to
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,	On or before 31 st August, 2015	On or before 15 th Aug, 2015	31 st May 2016
3	Insurance Intermediaries/Micro AIC of India Ltd.,		On or before 15 th Aug, 2015	

In case of Sweet Lime

SL No.	ACTIVITY	For Loanee Farmers	For Non-loanee Farmers	Period of Insurance- Risk commence date Risk end date
1	Cut-off date for risk coverage	Having availed the Loan/Sanctioned Credit Limit – From 1 st April 2015 to 9 th Aug, 2015	Submission of Proposals on or before 9 th Aug, 2015	10 th August 2015
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,		On or before 24 th Aug, 2015	31 st May 2016
3	Insurance Intermediaries/Micro AIC of India Ltd.,		On or before 24 th Aug, 2015	

In case of Tomato

SL No.	ACTIVITY	For Loanee Farmers	For Non-loanee Farmers	Period of Insurance- Risk commence date Risk end date
1	Cut-off date for risk coverage	Having availed the Loan/Sanctioned Credit Limit – From 1 st April 2015 to 9 th Aug, 2015	Submission of Proposals on or before 9th Aug, 2015	10 th August 2015
2	Submission of Decl. by Nodal Banks to AIC of India Ltd.,	On or before 9 th Sep, 2015	On or before 24 th Aug, 2015	10 th October 2015
3	Insurance Intermediaries/Micro AIC of India Ltd.,	Insurance Agents to	On or before 24 th Aug, 2015	

9. COVERAGE PROCEDURE:

(a) Insurance coverage of Loanee Applicant Cultivators shall be through the existing network of Financial Institutions (FI) at the grass-root level using Nodal Bank systems as in National Agricultural Insurance Scheme (NAIS). Guidelines to the Financial Institutions are annexed herewith (Annexure IX). The Nodal Banks also needs to submit the list of individual insured farmers with requisite details like name, father's name, Bank Account number village, categories - S&M/SC/ST/Women, insured acreage, insured crops(s), sum insured, premium collected, government subsidy etc., from concerned branch in soft copy also for

further reconciliation and send the same to Agriculture Insurance Company with 15 days after final cut-off date. The prescribed format for furnishing the details of insured farmers is annexed herewith (Annexure VII)

- (b) Insurance coverage of Non-loanee cultivators shall be through the existing network of (FIs) at the grass-root level; the designated Insurance Intermediaries/PSU General Insurance Companies/Micro Insurance Agents of AIC. It is mandatory for the Non Loanee cultivator to provide the bank account details in the proposal form and *submit Xerox copy of the bank passbook, Pattadhar Pass Book / 10-1B Adangal, if the farmer is tenant farmer then the farmer need to submit the tenant agreement format annexed herewith (Annexure X) duly attested by Revenue Officer along with the copy of the owner's pattadhar pass book. It is also mandatory to submit Crop Sown Certificate furnished on the back side of proposal form (Annexure III) by the Revenue Officer/ Agricultural Officer/Horticultural Officer of the State government at village level.*
- (c) Nodal Bank Branches shall be paid by AIC a service charge of 4% on the actual premium amount remitted by the banks, being in the nature of sharing the incidental management expenses incurred by them for servicing the Scheme

10. SUM INSURED (Stipulated. Rupees per hectare):

1. **Groundnut**: Rs.**26,250**/- in Anantapur Dist. & Rs.**27,500**/- each in Chittoor, Y.S.R.Kadapa and Kurnool Districts

2. **Red Chilly**: Rs.**75,000**/- in Guntur

3. **Cotton**: Rs.**30,000**/- in Guntur and Prakasam Districts

4. **Oil palm**: Rs.**50,000**/- in West Godavari District

5. **Sweet Lime**: Rs.**40,000**/- in Y.S.R. Kadapa District

6. **Tomato**: Rs.**50,000**/- in Chittoor District

Loanee Applicant Cultivator's: <u>`Area under cultivation'</u> for the Notified Crop as already declared by him in the Loan Application form for the purpose of fixing his "Maximum Borrowing Limit (MBL) "by the Lending FI, multiplied by the stipulated Sum Insured per hectare. Loans sanctioned with effect from 1st April, 2015 are eligible for coverage under the scheme.

Non-Loanee Cultivators: The Cultivators shall declare the 'Area under cultivation' for each Notified Crop in the Insurance Proposal Form. Non-loanee farmers will have flexibility to insure smaller amounts within maximum limit, but not less than 50% of maximum limit of Sum Insured. It is mandatory to provide the bank account details in the proposal form and a copy of the bank passbook and submit Xerox copy

of Pattadhar Pass Book / 10-1 adangal; It is also mandatory to submit Crop Sown Certificate by the concerned official of the State government at village level.

11. PREMIUM RATE, SUBSIDY AND REMITTENCE OF PREMIUM:

A ready reckoner of applicable Premium sharing, subsidy portion and farmer's Contribution is presented in the table district-wise and crop-wise. In respect of all the notified crops, the premium subsidy is to the extent of 50%, which is equally shared by the Central and the State Governments and will be released as upfront premium subsidy to since the risk incepts only upon receiving the premium in full i.e., 50% from the farmers and balance 50% as subsidy component.

The premium (farmer's share) shall be remitted through Demand Draft favouring "AIC of India, A/c no.008010200023922" payable at Hyderabad". Separate Demand Drafts need to be obtained for coverage of Loanee and Non-loanee farmers.

TABLE SHOWING THE PREMIUM SHARING PER HECTARE								
Name of the Crop	S.I per Hectare Rs./-	Actuarial Premium Rate	emium Premium Contribution		Subsidy from State Govt. Rs./-	Subsidy from		
Red chilly in Guntur Dist (Normal)	75,000	9.80%	7,350	3,675.00	1,837.50	1,837.50		
Tomato in Chittoor Dist.	50,000	9.80%	4,900	2,450.00	1,225.00	1,225.00		
Cotton in Guntur, and Prakasam dist.	30,000	10.00%	3,000	1,500.00	750.00	750.00		
Groundnut in Ananatapur Dist.	26,250	10.00%	2,625	1,312.50	656.25	656.25		
Ground nut in Chittoor, Y.S.R.Kadapa & Kurnool Dist.	27,500	10.00%	2,750	1,375.00	687.50	687.50		
Oil palm in West Godavari dist	50,000	9.90%	4,950	2,475.00	1,237.50	1,237.50		
Sweet Lime in YSR Kadapa dist	40,000	9.90%	3,960	1,980.00	990.00	990.00		

TABLE SHOWING THE PREMIUM SHARING PER ACRE								
Name of the Crop	S.I per Acre Rs./-	Actuarial Premium Rate	Premium Rs./-	Farmer Contribution Rs./-	Subsidy from State Govt. Rs./-	Subsidy from Central Govt. Rs./-		
Red chilly in Guntur Dist.(Normal)	30,000	9.80%	2,940	1,470.00	735.00	735.00		
Tomato in Chittoor Dist.	20,000	9.80%	1,960	980.00	490.00	490.00		
Cotton in Guntur and Prakasam Dist.	12,000	10.00%	1,200	600.00	300.00	300.00		
Groundnut in Anantapur Dist.	10,500	10.00%	1,050	525.00	262.50	262.50		
Groundnut in Chittoor, Y.S.R.Kadapa & Kurnool Dist.	11,000	10.00%	1,100	550.00	275.00	275.00		
Oil palm in West Godavari Dist.	20,000	9.90%	1,980	990.00	495.00	495.00		
Sweet Lime in Y S R Kadapa Dist.	16,000	9.90%	1,584	792.00	396.00	396.00		

12. COMPENSATION PAY-OUT: Pay-out computation would be based on the notified weather parameters and the details of triggers are specified in the term sheet as shown in item 17. Maximum pay-out will be limited to Sum Insured.

Claims under WBCIS will be settled on the basis of weather data provided by the Departments of Government of Andhra Pradesh (as mentioned in above para 2) and not on the basis of Annavari Certificate / Gazette notification declaring the area as Drought / Flood / Cyclone affected etc., by the District Collectors or any other Govt. Official.

TRIGGER WEATHER: Trigger Weather is pre-defined and being notified as per annexure with reference to the weather parameters and Reference Unit Area as detailed above and has been fixed so, keeping in mind the broad weather parameter requirement of the notified crops in different mandals in the notified Districts. The relevant term sheets applicable for the selected mandals of the said districts are annexed herewith (**Annexure I.1 to I.10**)

13. **SUBMISSION & STORING OF WEATHER DATA**: Weather data will be provided by Automatic Weather Stations set up by Andhra Pradesh State Developmental Planning Society of Planning Dept. of Govt. of Andhra Pradesh to AIC on day to day basis for the season.

REFERENCE WEATHER STATION: This refers to the Automatic Weather Station operating for the particular Reference Unit Area i.e., mandal (as detailed in the annexure) operating for the relevant Reference Unit Area for generating the Weather Data during the current season, based on which pay-outs are processed.

BACK-UP WEATHER STATION It is a substitute Weather Station to be used only in case the weather data from the specified Reference Weather Station for the current season is unavailable /defective for any reason. In the extreme case of absence of BWS data, data of BWS of BWS or alternate data (Manual rain gauge station data for rainfall) may be adopted. Names of both Reference and Back-up Weather Stations are detailed in annexure. **(II.1 to II.10)**

14. PAY-OUT DISBURSEMENT:

- (a) Pay-outs would normally be made by AIC to the Nodal Banks in respect of loanee and to insured non-loanee farmers who are enrolled directly or through other channels.
- (b) So far as the Insured is concerned, the Pay-out procedure shall be automatic; that is to say, Pay-outs would be automatically computed by AIC on the basis of Actual Weather Data received and the Pay-out would be automatically credited to the Insured's Bank Account.
- (c) For all crops a franchise of 2.5% of the Sum Insured shall be applicable. Any pay-out (Per hectare) less than 2.5% of the Sum Insured shall not be paid.

15. ADMINISTRATION OF THE SCHEME:

The Scheme shall be administered by AIC whose responsibilities are subject to the discharge of the roles and responsibilities of the other Agencies/Financial Institutions/Govt. Departments/Committees as laid down in the Scheme Document and its Operational Modalities. Further the Scheme shall be administered by AIC only in all the notified districts for the notified crops under NCIP – WBCIS for Kharif 2015 season.

16. PUBLICITY & AWARENESS:

Dept. of Agriculture/Horticulture would take up wide publicity and awareness camps in coordination with AIC to popularise the scheme and mobilize coverage of maximum number of loanee and non-loanee farmers.

17. TERM SHEET:

The term sheets contain the details of triggers for high temperature, deficiency in rainfall and excess rainfall wherever applicable. The relevant term sheets are annexed here with (**Annexure I.1 to I.10**).

18. LIMITATIONS & DISCLAIMERS:

- (a) The Scheme is NOT a Yield Guarantee Scheme, and is based on "Area Approach" as opposed to "Individual Approach" whereby assessment of compensation would be made on Reference Unit Area Basis and not on the basis of every individual insured who might have suffered a loss:
- (b) The Scheme shall be null and void and no benefit shall be payable in the event of untrue or incorrect statements, misrepresentation or on non-disclosure in any material fact in the proposal form/ personal statement/ declaration and connected documents, or any material information having been concealed, or a claim being fraudulent or any fraudulent means or devices being used by the Insured or any one acting on his behalf to obtain any benefit under this Scheme.
- (c) Whenever, any clarification in respect of Declarations submitted by Fls is sought by AIC, the same must be submitted within two weeks. Thereafter, AIC is not under obligation to accept the same, including reopening of claims. Declarations received after the prescribed cut-off dates will be rejected and the responsibility/liability for such proposals rests with the nodal banks/Fls. *The Fls shall only be responsible for all omissions/commissions/errors committed by them.*
- (d) Further, the claims under National Crop Insurance Programme Weather Based Crop Insurance Scheme (W.B.C.I.S) shall be settled on the basis of the weather data furnished by the APSDPS/State Govt. Mandal level Rain gauge Stations/IMD Weather Stations, for the notified crops & districts and not on the basis of individual declaration of crop damage Annavari Certificate/Gazette notification declaring the area Drought/Flood/Cyclone affected etc., Issued by the Government.

- (e) In case of any substantial misreporting by nodal bank /branch particularly of compulsory farmers coverage, concerned bank only shall be liable for such misreporting.
- (f) Insured / applicant must have insurable interest. Mere sanctioning / disbursement of crop loans and submission of proposals / declarations and remittance of premium by farmer/ bank, without explicit intent to raise the crop, does not constitute acceptance of risk by insurance company.

Enclosures:

Annexure I.1 to I.10 -- Term Sheets for the Crops/Districts being notified.

Annexure II.1 to II.10 -- Notified RUAs & List of AWS/BWS for the Crops/Districts.

Annexure III -- WBCIS Proposal Form.

Annexure IV -- WBCIS Declaration Form (Loanee).
-- WBCIS Declaration Form (Non Ioanee).

Annexure VI -- WBCIS Declaration Form (Insurance Intermediary).
-- Performa of List of Cultivators – Loanee Farmers.
-- Performa of List of Cultivators – Non-loanee Farmers.

Annexure IX -- WBCIS Guidelines for Bankers.

Annexure X -- Tenant Agreement format.

		AGRICUL	TURE INSURANCE COM	IPANY OF INDIA			
		WEATHER BASED			IE (NCIP -	KHARIF 2015)	
			TERM	SHEET			
State	: ANDHRA PRADESH	Distri	ct: Guntur				Annexure I. 1. a Mandal: All Notified mandals
Crop	: CHILLI	Reference Weather Station	on:				Unit: HECTARE
. MAXIMU	JM TEMPERATURE	7					
I. IVIANIVIC	JWI I LWIF LIKATORL						
		PERIOD	1-Aug to	31-Oct			
	INDEX Number	er of days having Maximum Tem		7.5 °C			
			Range I Range	II Payout(Rs)			
			7 11	2000			
			12 16 17 21	5000 8000			
			17 21 22 >	10000			
		TOTAL BAYOUT (Da)	40000				
		TOTAL PAYOUT (Rs.)	10000				
2. MINIMU	M TEMPERATURE						
		PERIOD	1-Dec to	31-Jan			
	INDEX Number	or of days having Minimum Tam	paraturo - 44	1.0 °C			
	INDEX INUMDE	er of days having Minimum Tem		II Payout(Rs)			
			<= 3	0			
			4 10 11 15	1000 2000			
			16 20	3000			
			21 >	5000			
		TOTAL PAYOUT (Rs.)	5000				
B. DEFICIT	Γ RAINFALL						
		PERIOD	PHASE 1-Aug to	E - I 15-Sep	16-Sep	PHASE - II to 15-Oct	
		INDEX	Aggregate of rainfa			10 10 001	
		STRIKE I (<) STRIKE II (<)	175 mm 125 mm		90 50	mm mm	
3 A.	RAINFALL VOLUME	EXIT	25 mm		20	mm	
		RATE I (Rs./ mm) RATE II (Rs./ mm)	32 169.00		50 266.67		
		MAXIMUM PAYOUT (Rs.)	18500		10000		
		TOTAL DAVOLIT (D-)	00500				
		TOTAL PAYOUT (Rs.)	28500				
		PERIOD	1-Aug	to	10-Sep	Л	
3 B.	RAINFALL DISTRIBUTION	INDEX	Number of days in			ys	
	(Multiple Payouts)	STRIKE (CONS. DAYS) >= PAYOUT (Rs.)	18 2500	5000	28 10000	†	
	_					•	
		TOTAL PAYOUT (Rs.)	10000				
Note: A	day with rainfall less than 2.5	mm will be considered as a dry	day and multiple event	s shall be conside	ered for the fin	al payout subject to maxim	num payout under this cover.
4.		PERIOD	PHASE 1-Aug to	E - I 15-Sep	16-Sep	PHASE - II to 31-Oct	PHASE - III 1-Nov to 28-Feb
٠.		INDEX	1-Aug to Maximum of	2			1-Nov to 28-Feb ainfall in respective Phases
	EXCESS RAINFALL	STRIKE (>)	150 mm		90	mm	80 mm
		EXIT RATE (Rs/mm)	250 mm 50		200 68	mm	140 mm 150
		MAXIMUM PAYOUT (Rs)	5000		7500		9000
					-		
		TOTAL PAYOUT (Rs.)	21500				
		SUM INSURED (Rs.)	75000				
		PREMIUM (Rs.) PREMIUM %	7350 9.80%				

WEATHER BASED CROP INSURANCE SCHEME-(KHARIF 2015)

TERMSHEET

State: ANDHRA PRADESH

Annexure I . 2. a

Unit : Hectare

Mandal: All Notified Mandals

Crop: COTTON

District : GUNTUR

A1. Rainfall Volume

Period: 1-Aug to 31-Oct Index: Aggregate of rainfall over respective Phases

	F	PHASE - I	
PERIOD	1-Aug	to	15-Sep
	Rainfall (mm)		Payout
STRIKE I (<)	<	165	1200
STRIKE II (<)	<	110	2450
STRIKE III (<)	<	55	8000

PHASE - II						
16-Sep	to	31-Oct				
Rainfall (mm)		Payout				
<	100	600				
<	50	1200				
<	20	3000				

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

Period: 1-Aug to 5-Sep

Dry day: A day is defined as $\,$ dry day if Rainfall on the day is < 2.5 mm

Index: Number Of Consecutive Dry Days (CDD)

Number of	f CDD	Incremental Payout (Rs)
Number o		
=	23	2000
=	24	2400
=	25	2800
=	26	3200
=	27	3600
=	28	4000
=	29	5000
=	30	6000
=	31	7000
=	32	8000
>=	33	10000

B. Excess Rainfall Coverage

Period: 1-Aug to 30-Nov

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I			PHASE - II		P	HASE -	III
PERIOD	1-Aug	to	25-Aug	26-Aug	to	15-Oct	16-Oct	to	30-Nov
STRIKE (>)	150	mm		200	mm		125	mm	
EXIT	250	mm		300	mm		225	mm	
Notional (Rs/mm)	50.00			50.00			50.00		
MAXIMUM PAYOUT (Rs)			•	5	000	•			

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number o	f Consecutive	day having Max	imum>	30 ℃
	with daily	average Relat	ive Humidity >		80 %
STRIKE (>=)	6	Cons. day			
EXIT	10	Cons. day			
Notional (Rs/mm)	800				
MAXIMUM PAYOUT (Rs)	4000				

 $Note: Multiple\ events\ shall\ be\ considered\ for\ the\ final\ payout\ subject\ to\ maximum\ payout\ under\ this\ cover.$

Sum Insured (Rs)	30000
Premium (Rs.)	3000
Premium %	10.00%

Note: Franchise of 2.50% of the sum insured shall be apllicable, i.e., total claims of less than Rs. 750 per hectare shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME-(KHARIF 2015) TERMSHEET

State: ANDHRA PRADESH

Annexure I.3. a

Crop: COTTON

District: PRAKASHAM Mandal: All Notified Mandals Unit : Hectare

A1. Rainfall Volume

1-Aug 31-Oct Period: to Index: Aggregate of rainfall over respective Phases

	F	PHASE - I	
PERIOD	1-Aug	to	15-Sep
	Rainfall (mm)		Payout
STRIKE I (<)	<	83	1200
STRIKE II (<)	<	39	2450
STRIKE III (<)	<	17	8000

PHAS	SE - II	
16-Sep	to	31-Oct
Rainfall (mm)		Payout
<	100	600
<	50	1200
<	20	3000

TOTAL PAYOUT (Rs.) 11000

A2. Rainfall Distribution

5-Sep 1-Aug

Dry day: A day is defined as dry day if Rainfall on the day is < 2.5 mm Index: Number Of Consecutive Dry Days (CDD)

Number o	of CDD	Incremental Payout (Rs)
=	23	1500
=	24	1800
=	25	2100
=	26	2400
=	27	2800
=	28	3200
=	29	3600
=	30	4600
=	31	5600
=	32	8100
>=	33	10000

B. Excess Rainfall Coverage

Period: 30-Nov 1-Aug to

Index: Maximum of consecutive 3 days' cumulative rainfall

		PHASE - I			PHASE - II		P	HASE -	III
PERIOD	1-Aug	to	25-Aug	26-Aug	to	15-Oct	16-Oct	to	30-Nov
STRIKE (>)	150	mm		200	mm		150	mm	
EXIT	250	mm		300	mm		250	mm	
Notional (Rs/mm)	50.00			50.00			50.00		
MAXIMUM PAYOUT (Rs)				:	5000				

C. Disease Conducive Climate

PERIOD	15-Aug	to	31-Oct		
Index	Number o	f Consecutive	day having N	Maximum Temp>	30 ℃
	with daily	average Relat	ive Humidity	'>	80 %
STRIKE (>=)	6	Cons. day			
EXIT	10	Cons. day			
Notional (Rs/mm)	800				
MAXIMUM PAYOUT (Rs)	4000				

Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover.

Sum Insured (Rs)	30000	
Premium (Rs.)	3000	
Premium %	10.00%	

Note: Franchise of **2.50%** of the sum insured shall be apllicable, i.e., total claims of less than Rs. 750 per hectare shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

				TE	RM SHE	ET						
											nexure I. 4.	а
State:	ANDHRA PRADESH	District	: ANANTPU	JR					Mano	dal: AGALI		
Crop:	GROUNDNUT	Reference Weather Station	1:						U	nit: HECTA	RE	
<u>, </u>												
1. DEFICIT	RAINFALL	1										
<u> </u>		_	PHASE - I				PHASE - II			PHASE - II	II	
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct	
		INDEX	Aggregate	of rainfall	over resp	ective Phases	i					
		STRIKE I (<)	30	mm		35	mm		100	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		15	mm		40	mm		
ı A.	RAINFALL VOLUME	EXIT	0			0			15			
		RATE I (Rs./ mm)	20			20			22			
		RATE II (Rs./ mm)	180.00			250.00			135.20			
		MAXIMUM PAYOUT (Rs.)	2200			4150			4700			
						<u> </u>						
		TOTAL PAYOUT (Rs.)	11050									
							_					
		PERIOD	10-Jul	to		5-Sep						
1 B.	RAINFALL DISTRIBUTION	INDEX	Number o	f days in a s	spell of Co	onsecutive dry	/ days					
, <u>D</u> .	(Multiple Payouts)	STRIKE (=>)	25	30		35						
		PAYOUT (Rs.)	2200	440	0	6900						
		TOTAL PAYOUT (Rs.)	6900									
	Note: A day with rainfall less than	2.5	mm will be	considered	as a dry d	lay and multiple	e events shall b	oe considere	ed for the fina	ıl payout sul	bject to max	timum payout under this cove
		T.										
2.		PERIOD	1-Sep	to 10-0								
		INDEX				g maximum te			30 °C			
			with daily	average Re		midity >	80 %					
	DISEASE CONGENIAL CLIMATE		2	Cons. Day								
		EXIT	5	Cons. Day	у							
		PAYOUT (Rs.)	1175.00									
		MAXIMUM PAYOUT (Rs)	4700									
	Nicke - Mandale	denial females final			41- ! -							
	Note: Multiple events shall be considered	dered for the final payout subject			er this cov	er.	BU 4.05 U					
2	Γ	BERIOD	PHASE - I		Con	1.054	PHASE - II	24 0-4				
3.		PERIOD	1-Sep	to 30-	Бер	1-Oct	to	31-Oct				
	EVOE00 5 4 11 15 4 1 1	INDEX	Maximun				<mark>ve day's cun</mark>	nuiative rai	intali in res	pective Ph	nases	
	EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm					
	(Single Payout)	EXIT	250	mm		200	mm					
		RATE (Rs/mm)	18.00			15.00						
		MAXIMUM PAYOUT (Rs)	1800			1800						
			Tabas									
		TOTAL PAYOUT (Rs.)	3600									
			leeer-									
		SUM INSURED (Rs.)	26250									
		PREMIUM (Rs.)	2625									
		PREMIUM %	10.00%			5	050.05					
	Note: Franchise of 2.5%	of the sum insured shall be apllic	cable, i.e., to	tal claims of	iess than	KS.	656.25 s	hall not be p	aid.			

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4. b State: ANDHRA PRADESH Mandal: AMADAGUR District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 15 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 15 20 20 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 180 250 103 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day **EXIT** Cons. Day PAYOUT (Rs.) 1175 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18 15 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. c State: ANDHRA PRADESH Mandal: AMARAPURAM District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 15 STRIKE II (<) 10 40 mm mm mm 1 A. RAINFALL VOLUME EXIT 15 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 135.20 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul 5-Sep to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625

shall not be paid.

656.25

PREMIUM %

Note: Franchise of

10.00%

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. d State: ANDHRA PRADESH Mandal: ANANTAPUR District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 120 mm 15 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 105.33 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul 5-Sep to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625

shall not be paid.

656.25

PREMIUM %

Note: Franchise of

10.00%

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Mand	Anr Ial: ATMAK	nexure I. 4. KUR	е	
[Crop:	GROUNDNUT	Reference Weather Station:							Uı	nit: HECTA	RE		
1. [DEFICIT	RAINFALL]											
L			1	PHASE - I				PHASE - II			PHASE - II	<u> </u>		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
						over respe	ective Phases			1400				
			STRIKE I (<)	30	mm		50	mm		120	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10 0	mm		20 0	mm		50 15	mm			
				15			15			22				
			RATE II (Rs./ mm)	190.00			185.00			90.29				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
	ļ		in standard from the standard				1100							
			TOTAL PAYOUT (Rs.)	11050										
								<u> </u>						
			PERIOD	10-Jul	to		5-Sep							
	1 B.	RAINFALL DISTRIBUTION	INDEX			spell of Co	nsecutive dr	y days						
		(Multiple Payouts)	STRIKE (=>)	25	35		40							
			PAYOUT (Rs.)	2200	440	00	6900							
			TOTAL DAYOUT (D-)	0000										
			TOTAL PAYOUT (Rs.)	6900										
		Note: A day with rainfall less than	2.5				ay and multipi	e events snall b	e considere	d for the fina	i payout sur	oject to max	amum payout u	nder this cover.
2.			PERIOD	1-Sep		Oct				20.00				
								emperature <	•	30 °C				
		DISEASE CONGENIAL CLIMATE		with daily a			niaity >	80 %						
		DISEASE CONGENIAL CLIMATE	EXIT	<u>2</u> 5	Cons. Da									
			PAYOUT (Rs.)	1175.00	COIIS. Da	ı y								
			MAXIMUM PAYOUT (Rs)	4700										
	ļ		imzamiem i zri ee i (ite)											
		Note: Multiple events shall be considered	dered for the final payout subject to		payout und	er this cove	er.							
	1		T	PHASE - I				PHASE - II						
3.			PERIOD	1-Sep		Sep	1-Oct	to	31-Oct					
		EVOESO BANIEAL:	INDEX	Maximum				<mark>ive day's cum</mark>	ulative raii	nta <mark>ll in res</mark> p	pective Ph	ases		
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm						
		(Single Payout)	EXIT	250	mm		200	mm						
			RATE (Rs/mm)	18.00			15.00							
			MAXIMUM PAYOUT (Rs)	1800			1800							
			TOTAL PAYOUT (Rs.)	3600										
			SUM INSURED (Rs.)	26250		Ī								
			PREMIUM (Rs.)	2625										
			PREMIUM %	10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of	less than F	Rs.	656.25 sh	all not be pa	aid.				
		210/0	The state of the s											

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4. f

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda		NEXURE I. 4.	.1
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE	
1	DEFICIT	RAINFALL	Ţ										
••	DELLIOIT	NAINI ALL	I	PHASE - I				PHASE - II		F	PHASE - I	II	
			PERIOD	10-Jul		i-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct	
			INDEX	Aggregate	of rainfall ove	er respe	ctive Phases						
			STRIKE I (<)	30	mm		40	mm		100	mm		
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		50	mm		
			I	0			0			15			
				15			15			22			
			RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	190.00 2200			192.50 4150			102.86 4700			
			WAXIMUWI FATOUT (RS.)	2200			4130			4700			
			TOTAL PAYOUT (Rs.)	11050									
	ī							7					
		DAINEALL DISTRIBUTION	PERIOD	10-Jul	to		5-Sep	L <u>. </u>			_		
	1 B.	RAINFALL DISTRIBUTION			days in a spe	II of Co		/ days					
		(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	25 2200	30 4400		35 6900	1					
			PATOUT (RS.)	2200	4400		0900	1					
			TOTAL PAYOUT (Rs.)	6900									
			(
		Note: A day with rainfall less than	2.5	mm will be	considered as	a dry da	ay and multiple	e events shall b	e considere	d for the final	oayout sul	bject to max	ximum payout under this cover.
2.			PERIOD	1-Sep	to 10-Oct					20.00	_		
					secutive days average Relati			mperature < 80 %	,	30 °C			
		DISEASE CONGENIAL CLIMATE	STRIKE (_)	with daily a	Cons. Day	ive num	ilaity >	80 %					
		DISEASE CONGENIAL CLIMATE	EXIT	5	Cons. Day								
				1175.00	Oons. Day								
				4700									
	1												
		Note: Multiple events shall be consid			payout under th	nis cove	r.						
				PHASE - I				PHASE - II					
3.				1-Sep	to 30-Sep)	1-Oct	to	31-Oct				
				Maximum				ve day's cum	<mark>ulative r</mark> aii	nfa <mark>ll in resp</mark> e	ective Ph	nases	
		EXCESS RAINFALL	. ,	150	mm		80	mm					
		(Single Payout)	EXIT	250	mm		200	mm					
				18.00			15.00						
			MAXIMUM PAYOUT (Rs)	1800			1800						
			TOTAL PAYOUT (Rs.)	3600									
				26250									
				2625									
		Note: Franchice of C.5%		10.00%	al alaima af I	o there	20	CEC OF -1	ا عمد المد	oid			
		Note: Franchise of 2.5%	of the sum insured shall be apllica	ωie, i.e., tota	ai ciaims of ies	s than h	15.	656.25 sh	nall not be pa	aıd.			

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

State: ANDURA BRADESH	TERM SHE		
CHAMA ANDUDA DDADECU			Annexure I. 4. g
State: ANDHRA PRADESH	District: ANANTPUR		Mandal: BELUGUPPA
Crop: GROUNDNUT Reference Wes	ther Station:		Unit: HECTARE
1. DEFICIT RAINFALL			
I. DEFICIT KAINFALL	PHASE - I	PHASE - II	PHASE - III
PERIOD	10-Jul to 5-Aug		1-Sep to 10-Oct
INDEX	Aggregate of rainfall over res		11-Sep 10 10-OCI
STRIKE I (<)	30 mm	40 mm	100 mm
STRIKE II (2)	10 mm	20 mm	50 mm
1 A. RAINFALL VOLUME EXIT	0	0	10
RATE I (Rs./ mm)	15	15	22
RATE II (Rs./ mm)	190.00	192.50	90.00
MAXIMUM PAYOU	T (Rs.) 2200	4150	4700
TOTAL PAYOUT (Rs.) 11050		
PERIOD	10-Jul to	5-Sep	
RAINFALL DISTRIBUTION INDEX	Number of days in a spell of C		
1 B. (Multiple Payouts) STRIKE (=>)	25 35	40	
PAYOUT (Rs.)	2200 4400	6900	
[
TOTAL PAYOUT (I	Rs.) 6900		
<u></u>	·		
Note: A day with rainfall less than 2.5	mm will be considered as a dry	day and multiple events shall be considere	d for the final payout subject to maximum payout under this cover.
	To a contract of the contract		
2. PERIOD	1-Sep to 10-Oct		20. 20
INDEX	No. of Consecutive days having		30 °C
DISEASE CONGENIAL CLIMATE STRIKE (=)	with daily average Relative hu Cons. Day	midity > 80 %	
EXIT	5 Cons. Day		
LAIT			
PAYOUT (Rs.)	11175 00		
PAYOUT (Rs.) MAXIMUM PAYOL	1175.00 T (Rs) 4700		
PAYOUT (Rs.) MAXIMUM PAYOU			
	T (Rs) 4700	ver.	
MAXIMUM PAYOU	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I	ver. PHASE - II	
MAXIMUM PAYOU	T (Rs) 4700 yout subject to maximum payout under this co	PHASE - II 1-Oct to 31-Oct	
Note: Multiple events shall be considered for the final page. 3. PERIOD INDEX	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I	PHASE - II	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final page. 3. PERIOD INDEX EXCESS RAINFALL STRIKE (>)	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep	PHASE - II 1-Oct to 31-Oct	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final para. 3. EXCESS RAINFALL (Single Payout) EXIT	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. PERIOD INDEX	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final para. 3. EXCESS RAINFALL (Single Payout) EXIT	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. PERIOD INDEX EXCESS RAINFALL (Single Payout) EXIT RATE (Rs/mm) MAXIMUM PAYOU	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00 T (Rs) 1800	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. PERIOD INDEX	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00 T (Rs) 1800	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. EXCESS RAINFALL (Single Payout) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (I	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00 T (Rs) 1800 Rs.) 3600	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOU TOTAL PAYOUT (I	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00 T (Rs) 1800 Rs.) 3600	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOU TOTAL PAYOUT (I	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00 T (Rs) 1800 Rs.) 3600	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00	nfa <mark>ll in respective Phases</mark>
Note: Multiple events shall be considered for the final parts. 3. PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOU TOTAL PAYOUT (I SUM INSURED (Rs.) PREMIUM (Rs.) PREMIUM %	T (Rs) 4700 yout subject to maximum payout under this core PHASE - I 1-Sep to 30-Sep Maximum of 3 150 mm 250 mm 18.00 T (Rs) 1800 Rs.) 3600	PHASE - II 1-Oct to 31-Oct consecutive day's cumulative rai 80 mm 200 mm 15.00 1800	

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 4. h State: ANDHRA PRADESH Mandal: BOMMANAHAL District: ANANTPUR Reference Weather Station: **GROUNDNUT** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aua 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 30 mm mm mm 15 STRIKE II (<) 10 mm mm mm RAINFALL VOLUME 1 A. EXIT 10 20 20 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 180.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL CLIMATE** STRIKE (=) Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 3.

		PHASE - I	PHASE - II
	PERIOD	1-Sep to 30-Sep	1-Oct to 31-Oct
	INDEX	Maximum of 3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150 mm	80 mm
(Single Payout)	EXIT	250 mm	200 mm
	RATE (Rs/mm)	18.00	15.00
	MAXIMUM PAYOUT (Rs)	1800	1800
	•		-
	TOTAL PAYOUT (Rs.)	3600	
			-
	SUM INSURED (Rs.)	26250	
	PREMIUM (Rs.)	2625	7
	PREMIUM %	10.00%	
e: Franchise of	2.5% of the sum insured shall be appli	cable, i.e., total claims of less the	an Rs. 656.25 shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. i Mandal: BRAHMASAMUDRAM State: ANDHRA PRADESH District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm mm 20 20 40 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 15 15 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 177.50 152.80 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

	State:	ANDHRA PRADESH	District	: ANANTPU	R			Mand	Annexure I. 4 Ial: BUKKAPATNAM	•
	Crop:	GROUNDNUT	Reference Weather Station	:				Ur	nit: HECTARE	
1	DEFICIT	RAINFALL]							
		7	1	PHASE - I			PHASE - II		PHASE - III	
			PERIOD	10-Jul	to 5-Aug	6-Aug	to 31-Aug	1-Sep	to 10-Oct	
			INDEX		of rainfall over resp			1 1		
			STRIKE I (<)	40	mm	40	mm	120	mm	
	1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	0	mm	20 0	mm	50 20	mm	<u> </u>
			RATE I (Rs./ mm)	15		15		20		-
			RATE II (Rs./ mm)	95.00		192.50		105.33		1
			MAXIMUM PAYOUT (Rs.)	2200		4150		4700		
	L		INAXINION LATOUT (ICS.)	2200		4130		4700		J
			TOTAL PAYOUT (Rs.)	11050		Ī				
			(100)	1		1				
	Ī		PERIOD	10-Jul	to	5-Sep	7			
	1 B.		INDEX	Number of	days in a spell of C	Consecutive dr	y days			
	1 D.	(Multiple Payouts)	STRIKE (=>)	25	30	35				
			PAYOUT (Rs.)	2200	4400	6900				
				_		7				
			TOTAL PAYOUT (Rs.)	6900						
	_	Note: A day with rainfall less than	2.5	mm will be	considered as a dry o	day and multipl	e events shall be conside	red for the fina	I payout subject to ma	aximum payout under this cover.
2.			PERIOD	1-Sep	to 10-Oct					
			INDEX		secutive days havir			30 °C		
				with daily a	average Relative hu	midity >	80 %			
		DISEASE CONGENIAL CLIMATE		2	Cons. Day					
			EXIT	5	Cons. Day					
			PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1175.00 4700						
	L		MAXIMUM PATOUT (RS)	4700		l				
	_	Note : Multiple events shall be consid		PHASE - I			PHASE - II	_		
3.			PERIOD	1-Sep	to 30-Sep	1-Oct	to 31-Oct			
			INDEX	Maximum	of 3	consecut	ive day's cumulative r	<mark>ainfa<mark>ll in res</mark>p</mark>	pective Phases	
		EXCESS RAINFALL	STRIKE (>)	150	mm	80	mm			
		(Single Payout)	EXIT	250	mm	200	mm			
			RATE (Rs/mm)	18.00		15.00				
	Ļ		MAXIMUM PAYOUT (Rs)	1800		1800				
			TOTAL PAYOUT (Rs.)	3600		I				
			SUM INSURED (Rs.)	26250						
			PREMIUM (Rs.)	2625		†				
			PREMIUM %	10.00%		İ				
			of the sum insured shall be apllic		al claims of less than	Rs.	656.25 shall not be	paid.		

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. k Mandal: BUKKARAYASAMUDRAM State: ANDHRA PRADESH District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 20 40 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 190.00 192.50 191.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4. I

State: A	ANDHRA PRADESH	DISTRICT:	ANANTPUR								LLE	
Crop:	GROUNDNUT	Reference Weather Station:						Unit	: HECTARE			
EEICIT B	RAINFALL	T										
EFICIT K	KAINFALL	1	PHASE - I			PHASE - II		Р	HASE - III			
		PERIOD	10-Jul to	5-Aug	6-Aug	to	31-Aug	1-Sep		0-Oct		
		INDEX	Aggregate of ra				o. Aug	j. 00p		0 00.		
		STRIKE I (<)	30 mn		35	mm		60	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	10 mn	n	15	mm		30	mm			
I A.	RAINFALL VOLUME	EXIT	0		0			10				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	180.00		250.00			202.00				
		MAXIMUM PAYOUT (Rs.)	2200		4150			4700				
		TOTAL PAYOUT (Rs.)	11050									
		TOTAL PATOUT (RS.)	11030									
		PERIOD	10-Jul	to	5-Sep				<u> </u>			
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of days			days						
	(Multiple Payouts)	STRIKE (=>)	28	35	40							
		PAYOUT (Rs.)	2200	4400	6900							
			1									
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	6900 mm will be cons	idered as a dry	day and multiple	events shall be	e considered f	for the final p	payout subject	t to maxim	num payout (under this
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	mm will be cons	·	day and multiple	events shall be	e considered f	for the final p	payout subject	t to maxim	num payout (under this
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	mm will be cons	10-Oct				•	payout subject	t to maxim	num payout (under this
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	mm will be cons	10-Oct	ng maximum ter	mperature <		for the final p	payout subject	t to maxim	num payout ı	under this
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	mm will be cons 1-Sep to No. of Consecu	10-Oct utive days havir	ng maximum ter			•	payout subject	t to maxim	num payout i	under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=)	mm will be cons 1-Sep to No. of Consecu with daily avers 2 Con	10-Oct utive days havir age Relative hu ns. Day	ng maximum ter	mperature <		•	payout subject	t to maxim	num payout i	under this
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	mm will be cons 1-Sep to No. of Consecu with daily avera 2 Con 5 Con	10-Oct utive days havir	ng maximum ter	mperature <		•	payout subject	t to maxim	num payout (under this
		PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be cons 1-Sep to No. of Consecu with daily avers 2 Con	10-Oct utive days havir age Relative hu ns. Day	ng maximum ter	mperature <		•	payout subject	t to maxim	num payout (under this
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00	10-Oct utive days havir age Relative hu ns. Day	ng maximum ter	mperature <		•	payout subject	t to maxim	num payout (under this
ı		PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00 4700 c maximum payo	10-Oct utive days havir age Relative hu ns. Day ns. Day	ng maximum ter midity > /er.	mperature < 80 %		•	payout subject	t to maxim	num payout (under this
ı	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00 4700 maximum payo PHASE - I	10-Oct utive days havir age Relative hu ns. Day ns. Day	ng maximum ter midity > /er.	mperature < 80 %	30	•	payout subject	t to maxim	num payout (under this
ı	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov	ng maximum ter midity > /er.	mperature < 80 % PHASE - II	30 31-Oct) °C			num payout (under this
ı	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep	ng maximum ter midity > /er. 1-Oct consecutiv	mperature < 80 % PHASE - II to //e day's cum	30 31-Oct) °C			num payout (under this
ı	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered to the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	ng maximum ter midity > /er. 1-Oct consecutiv 80	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this
ı	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT	mm will be cons 1-Sep to No. of Consect with daily avera 2 Coi 5 Coi 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn 250 mn	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutive 80 200	mperature < 80 % PHASE - II to //e day's cum	30 31-Oct) °C			num payout (under this
ı	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered to the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutiv 80 200 15.00	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this
ı	Note: Multiple events shall be considered to the consideration of the co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Co 5 Co 1175.00 4700 o maximum payo PHASE - I 1-Sep to Maximum of 150 mn 1800 1800	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutive 80 200	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this
ı	Note: Multiple events shall be considered to the consideration of the co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Coi 5 Coi 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn 250 mn 18.00	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutiv 80 200 15.00	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this
ı	Note: Multiple events shall be considered to the consideration of the co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn 250 mn 18.00 1800	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutiv 80 200 15.00	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this
ı	Note: Multiple events shall be considered to the consideration of the co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn 250 mn 18.00 1800	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutiv 80 200 15.00	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this
ı	Note: Multiple events shall be considered to the consideration of the co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be cons 1-Sep to No. of Consect with daily avera 2 Con 5 Con 1175.00 4700 maximum payo PHASE - I 1-Sep to Maximum of 150 mn 250 mn 18.00 1800	10-Oct utive days havir age Relative hu ns. Day ns. Day ut under this cov 30-Sep 3	/er. 1-Oct consecutiv 80 200 15.00	mperature < 80 % PHASE - II to /e day's cum mm	30 31-Oct) °C			num payout (under this

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4. m

	State:	ANDHRA PRADESH	District:	ANANTPUI	R					Manda	Anne I: CHILAM	exure I. 4. I	m	
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	HECTAR	RE		
1	DEFICIT	RAINFALL	1											
••	DEI 1011		1	PHASE - I				PHASE - II		P	HASE - III			
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
						ver respe	ective Phases							
			STRIKE I (<)	40	mm		55	mm		100	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		20	mm		50	mm			
			EXIT	0 15			0			15 22				
			RATE I (Rs./ mm) RATE II (Rs./ mm)	95.00			15 181.25			102.86				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
			IMAXIMOM FATOUT (NS.)	2200			4130			4700				
			TOTAL PAYOUT (Rs.)	11050										
			T					7						
			PERIOD	10-Jul	to		5-Sep	<u> </u>			_			
	1 B.	RAINFALL DISTRIBUTION	INDEX			pell of Co	nsecutive dry	days						
		(Multiple Payouts)	STRIKE (=>)	24	30	<u> </u>	35	1						
			PAYOUT (Rs.)	2200	4400)	6900	1						
			TOTAL PAYOUT (Rs.)	6900										
			TOTAL FATOUT (NS.)	0300										
		Note: A day with rainfall less than	2.5	mm will be	considered a	as a dry da	ay and multiple	e events shall b	e considere	d for the final p	payout subj	ject to max	imum payout	under this cover.
2.			PERIOD	1-Sep	to 10-0	ct								
			INDEX		secutive day average Rela		maximum te	mperature < 80 %	;	30 °C				
		DISEASE CONGENIAL CLIMATE	STRIKE (=)	2	Cons. Day		•				_			
			EXIT	5	Cons. Day									
				1175.00										
			MAXIMUM PAYOUT (Rs)	4700										
		Note : Multiple events shall be consid	dered for the final payout subject to	maximum p	payout under	r this cove	er.	PHASE - II						
3.			PERIOD	1-Sep	to 30-S	en	1-Oct	to	31-Oct					
٥.			INDEX	Maximum		-P		ve day's cum		nfa <mark>ll in resne</mark>	ctive Pha	299		
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm	alative fall	ma <mark>n m respe</mark>	OCIVO I IIC	4000		
		(Single Payout)	EXIT	250	mm		200	mm						
		` • • • •	RATE (Rs/mm)	18.00			15.00							
			MAXIMUM PAYOUT (Rs)	1800			1800							
			TOTAL PAYOUT (Rs.)	3600										
			SUM INSURED (Rs.)	26250										
			PREMIUM (Rs.)	2625										
			PREMIUM %	10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of le	ess than F	Rs.	656.25 sh	all not be pa	aid.				
			'	•					'					

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

State: Ar	NDHRA PRADESH	District:	ANANTPUF	R					Mand	Ann dal: D HIRE	exure I. 4 HAL	. n	
Crop:	GROUNDNUT	Reference Weather Station:							Uı	nit: HECTA	RE		
DEFICIT RA	AINFALL]											
		•	PHASE - I				PHASE - II			PHASE - II		•	
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX			all over resp	ective Phase							
		STRIKE I (<)	30	mm		40	mm		70	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	10 0	mm		20	mm		30 10	mm			
		RATE I (Rs./ mm)	15			15			22				
		RATE II (Rs./ mm)	190.00			192.50			191.00				
		MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
		MAXIMON I ATOOT (KS.)	2200			4100			47.00				
		TOTAL PAYOUT (Rs.)	11050										
			1										
		PERIOD	10-Jul	t	0	5-Sep	7						
4.5	RAINFALL DISTRIBUTION	INDEX				onsecutive di	y days						
1 B.	(Multiple Payouts)	STRIKE (=>)	24		80	35	Ī						
	, , ,	PAYOUT (Rs.)	2750	4	1850	6900	7						
		· · · · · ·											
No	lote: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	mm will be	consider	ed as a dry d	ay and multip	e events shall t	pe considered	d for the fina	ıl payout sub	ject to ma	ıximum pay	out under t
No		2.5	mm will be			ay and multip	e events shall l	oe considered	d for the fina	ıl payout sub	ject to ma	ıximum pay	out under t
No		2.5	mm will be	to 1	0-Oct					ıl payout sub	ject to ma	iximum pay	out under t
No		2.5	mm will be o	to 1	0-Oct	g maximum t	emperature <		d for the fina	ıl payout sub	ect to ma	iximum pay	out under t
	lote: A day with rainfall less than	PERIOD INDEX	mm will be of the constant of	to 1 secutive average	0-Oct days having Relative hur	g maximum t				ıl payout sub	ject to ma	ximum pay	out under t
		2.5 PERIOD INDEX STRIKE (=)	nm will be of 1-Sep No. of Conswith daily a	to 1 secutive average Cons.	0-Oct e days having Relative hur Day	g maximum t	emperature <			l payout sub	ject to ma	iximum pay	out under t
	lote: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT	nm will be of 1-Sep No. of Conswith daily a 2	to 1 secutive average	0-Oct e days having Relative hur Day	g maximum t	emperature <			ıl payout sub	ject to ma	iximum pay	out under t
	lote: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be of the constraint of the cons	to 1 secutive average Cons.	0-Oct e days having Relative hur Day	g maximum t	emperature <			ıl payout sub	oject to ma	iximum pay	out under t
	lote: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT	nm will be of 1-Sep No. of Conswith daily a 2	to 1 secutive average Cons.	0-Oct e days having Relative hur Day	g maximum t	emperature <			ıl payout sub	oject to ma	iximum pay	out under t
	lote: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	nm will be of the state of the	to 1 secutive average Cons.	0-Oct e days having Relative hur Day	g maximum t nidity >	emperature <			ıl payout sub	oject to ma	iximum pay	out under t
	lote: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	nm will be of 1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p	to 1 secutive average Cons. Cons.	O-Oct e days having Relative hur Day Day	g maximum t nidity >	emperature <	3		ıl payout sub	ject to ma	iximum pay	out under t
	lote: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	nm will be of the state of the	to 1 secutive average Cons. Cons.	0-Oct e days having Relative hur Day	g maximum t nidity > er.	emperature < 80 % PHASE - II to	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	nm will be of 1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er.	emperature < 80 % PHASE - II to	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	nm will be of the state of the	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er.	emperature < 80 %	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be of the state of the	to 1 secutive average Cons. Cons.	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered by the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p PHASE - 1 1-Sep Maximum 150 250 18.00	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered by the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT	nm will be of the state of the	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut 80 200	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE Lote : Multiple events shall be considered and the considered	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p PHASE - 1 1-Sep Maximum 150 250 18.00	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE Jote : Multiple events shall be considered and the considered	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p PHASE - I 1-Sep Maximum 150 250 18.00 1800	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE Jote : Multiple events shall be considered and the considered	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p PHASE - I 1-Sep Maximum 150 250 18.00 1800 3600	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t
	DISEASE CONGENIAL CLIMATE Lote : Multiple events shall be considered and the considered	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.) PREMIUM (Rs.)	1-Sep No. of Conwith daily a 2 5 1175.00 4700 maximum p PHASE - I 1-Sep Maximum 150 250 18.00 1800	to 1 secutive average Cons. Cons. I	O-Oct e days having Relative hur Day Day ander this cove	g maximum t nidity > er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			iximum pay	out under t

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4. o

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda		MAVARAM	. 0
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE	
1	DEFICIT	RAINFALL	Ţ										
١٠ ١	DELIGIT	NAINI ALL	I	PHASE - I				PHASE - II		F	PHASE - II	II	
			PERIOD	10-Jul		i-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct	
			INDEX	Aggregate	of rainfall ove	er respe	ctive Phases						
				40	mm		40	mm		90	mm		
	1 A.	RAINFALL VOLUME		20	mm		20	mm		40	mm		
				0			0			10			
				15 05 00			15			22			
			RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	95.00 2200			192.50 4150			120.00 4700			
	Ĺ		WAXIMOW FATOUT (RS.)	2200			4130			4700			
			TOTAL PAYOUT (Rs.)	11050									
	Ī		DEDIOD	40 1.1			5.0	T					
		RAINFALL DISTRIBUTION	PERIOD INDEX	10-Jul	to days in a spe	II -4 C-	5-Sep						
	1 B.		STRIKE (=>)	25	days in a spe	II of Co	40	days					
		(Multiple Fayouts)	PAYOUT (Rs.)	2200	4400		6900	1					
	L				4400		0000	1					
			TOTAL PAYOUT (Rs.)	6900									
		Note: A day with rainfall less than	2.5	mm will be	considered as	a dry da	ay and multiple	events shall b	e considere	d for the final p	oayout sul	bject to max	ximum payout under this cover.
2.	ſ		PERIOD	1-Sep	to 10-Oct	. 1							
۷.				No. of Con-	secutive days	having	ı maximum te	mnerature <		30 °C			
					average Relati			80 %	,	00 0			
		DISEASE CONGENIAL CLIMATE	STRIKE (=)	2	Cons. Day			70 70					
			EXIT	5	Cons. Day								
				1175.00									
			MAXIMUM PAYOUT (Rs)	4700									
		Note: Multiple events shall be consid			payout under th	nis cove	r.	D405 II					
2	Ī			PHASE - I	to 30-Sep		1-Oct	PHASE - II to	31-Oct				
3.				Maximum		,		ve day's cum		nfa <mark>ll in resn</mark> e	active Ph	12505	
		EXCESS RAINFALL		150	mm		80	mm	ulative rail	ına <mark>n in respe</mark>	CLIVE FI	iases	
		(Single Payout)	EXIT	250	mm		200	mm					
		(emgie i ayem)		18.00			15.00						
			,	1800			1800						
	ı		-				t-		4				
			TOTAL PAYOUT (Rs.)	3600									
			[a										
				26250 2625									
				2625 10.00%									
		Note: Franchise of 2.5%	of the sum insured shall be apllicated		al claims of les	s than F	₹ 6	656.25 sh	all not be pa	aid			
		2.3 /6	or the sum moured shall be apilled	المان ا	ai ciaiiiis 0i 165	o man r		500.23 51	iaii not be p	uiu.			

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4. p

	ANDHRA PRADESH	District:	ANANTPU	K							LAPENTA	A			
Crop:	GROUNDNUT	Reference Weather Station:							Un	it: HECTA	ARE				
DEELCIT	RAINFALL	ī													
DEFICIT	RAINFALL	1	PHASE - I				PHASE - II			PHASE - I	Ш				
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oc	ct			
		INDEX	Aggregate	of rainf		pective Phases	5								
		STRIKE I (<)	40	mm		40	mm		100	mm					
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		20	mm		40	mm					
١٨.	KAIN ALL VOLOME	EXIT	0			0			15						
		RATE I (Rs./ mm)	15			15			22						
		RATE II (Rs./ mm)	95.00			192.50			135.20						
		MAXIMUM PAYOUT (Rs.)	2200			4150			4700						
		TOTAL PAYOUT (Rs.)	11050		T	Ī									
		TOTAL PATOUT (RS.)	11050			L									
		PERIOD	10-Jul	1	to	5-Sep									
4.5	RAINFALL DISTRIBUTION	INDEX				onsecutive dr	y days								
1 B.	(Multiple Payouts)	STRIKE (=>)	25		30	35									
		PAYOUT (Rs.)	2200	į.	4400	6900									
							_								
						_									
		TOTAL PAYOUT (Rs.)	6900												
	Note: A day with rainfall less than	2.5	mm will be			day and multipl	e events shall t	oe considered	d for the final	payout sul	ibject to m	maximu	um payou	t under th	is cov€
	Note: A day with rainfall less than		mm will be	to	10-Oct	· · · · ·				payout sul	ıbject to m	maximu	um payou	t under th	iis cove
	·	2.5 PERIOD INDEX	mm will be	to nsecutiv	10-Oct	g maximum to			d for the final	payout sul	bject to m	naximu	um payou	t under th	iis cove
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	2.5 PERIOD INDEX	mm will be	to nsecutiv	10-Oct e days havin	g maximum to	emperature <			payout sul	ibject to m	maximu	um payou	t under th	nis cove
	·	PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Con with daily	to nsecutive average	10-Oct e days havin Relative hu Day	g maximum to	emperature <			payout sul	ibject to m	maximu	um payou	t under tł	iis cove
	·	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be 1-Sep No. of Con with daily 2 5 1175.00	to nsecutive average Cons.	10-Oct e days havin Relative hu Day	g maximum to	emperature <			payout sul	ibject to m	maximu	um payou	t under tł	iis cov
	·	PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Con with daily	to nsecutive average Cons.	10-Oct e days havin Relative hu Day	g maximum to	emperature <			payout sul	ibject to m	maximu	um payou	t under th	iis cove
	·	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep No. of Con with daily : 2 5 1175.00 4700 maximum	to nsecutive average Cons. Cons.	10-Oct e days havir e Relative hu Day Day	ng maximum to	emperature < 80 %			payout sul	ibject to m	maximu	um payou	t under th	iis cove
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be 1-Sep No. of Con with daily is 5 1175.00 4700 maximum PHASE - I	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	ng maximum to midity > 	emperature < 80 %	3		payout sul	ibject to m	maximu	um payou	t under th	iis cove
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be 1-Sep No. of Con with daily is 5 1175.00 4700 maximum PHASE - I 1-Sep	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	ng maximum to midity > //er.	emperature < 80 % PHASE - II to	31-Oct	30 °C			maximu	um payou	t under th	iis cove
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to	mm will be 1-Sep No. of Con with daily is 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	ng maximum to midity > /er. 1-Oct consecut	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			maximu	um payou	t under th	nis cove
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be consident to the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>)	mm will be 1-Sep No. of Con with daily is 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	ng maximum to midity > //er. 1-Oct consecut 80	emperature < 80 % PHASE - II to ive day's cun mm	31-Oct	30 °C			maximu	um payou	t under th	ils cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT	mm will be 1-Sep No. of Con with daily i 2 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	rig maximum to midity > /er. 1-Oct consecut 80 200	emperature < 80 % PHASE - II to ive day's cun	31-Oct	30 °C			maximu	um payou	t under th	ils cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be consident to the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Con with daily : 2 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250 18.00	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	reg maximum to midity > /er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun mm	31-Oct	30 °C			naximu	um payou	t under th	nis cove
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be consident to the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT	mm will be 1-Sep No. of Con with daily i 2 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	rig maximum to midity > /er. 1-Oct consecut 80 200	emperature < 80 % PHASE - II to ive day's cun mm	31-Oct	30 °C			maximu	um payou	t under th	nis cove
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be consident to the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Con with daily : 2 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250 18.00	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	reg maximum to midity > /er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun mm	31-Oct	30 °C			maximu	um payou	t under th	iis cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be consident to the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be 1-Sep No. of Con with daily: 2 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250 18.00 1800 3600	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	reg maximum to midity > /er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun mm	31-Oct	30 °C			maximu	um payou	t under tl	iis cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be consident to the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.) PREMIUM (Rs.)	mm will be 1-Sep No. of Con with daily is 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250 18.00 1800 3600	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	reg maximum to midity > /er. 1-Oct consecut 80 200 15.00	emperature < 80 % PHASE - II to ive day's cun mm	31-Oct	30 °C			naximu	um payou	t under tl	ils cov
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be considered by the conside	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be 1-Sep No. of Con with daily is 5 1175.00 4700 maximum PHASE - I 1-Sep Maximum 150 250 18.00 1800 3600 26250 2625 10.00%	to nsecutive average Cons. Cons.	10-Oct e days having Relative hu Day Day under this cov	rg maximum to midity > /er. 1-Oct consecut 80 200 15.00 1800	PHASE - II to ive day's cun mm mm	31-Oct	30°C nfa <mark>ll in res</mark> p			maximu	um payou	t under tl	ils cov

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. q Mandal: GARLADINNE State: ANDHRA PRADESH District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm mm 20 20 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 15 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 185.00 109.14 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. r State: ANDHRA PRADESH Mandal: GOOTY District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 20 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 15 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 190.00 192.50 102.86 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 35 PAYOUT (Rs.) 2750 4850 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4. s State: ANDHRA PRADESH Mandal: GORANTLA District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 20 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 20 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 185.00 120.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul 5-Sep to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4.t State: ANDHRA PRADESH District: ANANTPUR Mandal: GUDIBANDA **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aua 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 30 mm mm mm 15 40 STRIKE II (<) 10 mm mm mm RAINFALL VOLUME 1 A. EXIT 15 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 152.80 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL CLIMATE** STRIKE (=) Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700

Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover

3.

		PHASE - I	PHASE - II
	PERIOD	1-Sep to 30-Sep	1-Oct to 31-Oct
	INDEX	Maximum of 3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150 mm	80 mm
(Single Payout)	EXIT	250 mm	200 mm
	RATE (Rs/mm)	18.00	15.00
	MAXIMUM PAYOUT (Rs)	1800	1800
	•	•	
	TOTAL PAYOUT (Rs.)	3600	
	SUM INSURED (Rs.)	26250	
	PREMIUM (Rs.)	2625	
	PREMIUM %	10.00%	
Franchise of	2.5% of the sum insured shall be ap	licable, i.e., total claims of less that	Rs. 656.25 shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.u

	State:	ANDHRA PRADESH	District:	ANANTPUI	R					Manda	Ann I: GUMM <i>A</i>	nexure I. 4. AGATTA	u	
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTAI	RE		
4 I	DEFICIT	RAINFALL	Ţ											
٠٠ ١	DEITOIT	NAINI ALL	1	PHASE - I				PHASE - II		P	PHASE - III	I		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
						over respe	ective Phases							
			STRIKE I (<)	30	mm		35	mm		70	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		15	mm		30	mm			
			EXIT	0 15			0 20			10 22				
			RATE I (Rs./ mm) RATE II (Rs./ mm)	190.00		+	250.00			191.00				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
			IMAXIMOM I ATOOT (Ks.)	2200			4130			4700				
			TOTAL PAYOUT (Rs.)	11050										
								_						
			PERIOD	10-Jul	to		5-Sep							
	1 B.	RAINFALL DISTRIBUTION	INDEX			spell of Co	onsecutive dry	days						
		(Multiple Payouts)	STRIKE (=>)	25	35		40	1						
			PAYOUT (Rs.)	2200	440	10	6900	1						
			TOTAL PAYOUT (Rs.)	6900		1								
			TOTAL PATOUT (RS.)	0900										
		Note: A day with rainfall less than	2.5				ay and multiple	e events shall b	e considered	d for the final p	oayout sub	ject to max	imum payout ι	ınder this cover.
2.			PERIOD	1-Sep	to 10-0	Oct					_			
			INDEX		isecutive da average Re		g maximum te	mperature < 80 %		30 °C				
		DISEASE CONGENIAL CLIMATE	STRIKE (=)	2	Cons. Dav		inuity >	70						
			EXIT	5	Cons. Day									
			PAYOUT (Rs.)	1175.00	•	•								
			MAXIMUM PAYOUT (Rs)	4700										
		Note : Multiple events shall be consid	dered for the final payout subject to	maximum ı	pavout unde	er this cove	er.							
				PHASE - I	. ,			PHASE - II						
3.			PERIOD	1-Sep	to 30-	Sep	1-Oct	to	31-Oct					
			INDEX	Maximum			consecuti	ve day's cum	ulative rair	nfa <mark>ll in respe</mark>	ective Ph	ases		
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm						
		(Single Payout)	EXIT	250	mm		200	mm						
			RATE (Rs/mm)	18.00			15.00	·						
			MAXIMUM PAYOUT (Rs)	1800			1800							
			TOTAL PAYOUT (Rs.)	3600										
			SUM INSURED (Rs.)	26250		ĺ								
			PREMIUM (Rs.)	2625										
			PREMIUM %	10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of	less than I	Rs.	656.25 sh	all not be pa	aid.				
			<u> </u>											

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.v

	State:	ANDHRA PRADESH	District:	ANANTPUF	R				Mand	Annex al: GUNTAKA	cure I. 4.v	
	Crop:	GROUNDNUT	Reference Weather Station:						Ur	it: HECTARE		
1.	DEFICIT	RAINFALL]									
				PHASE - I			PHASE - II			PHASE - III		
				10-Jul	to 5-A			31-Aug	1-Sep	to '	10-Oct	
					of rainfall over r							
			STRIKE I (<)	40	mm	50	mm		80	mm		
	1 A.	RAINFALL VOLUME		0	mm	20 0	mm		40 20	mm		
				15		15			22			
				95.00		185.00	1		191.00			
			MAXIMUM PAYOUT (Rs.)	2200		4150	<u>'</u>		4700			
	L											
			TOTAL PAYOUT (Rs.)	11050								
	Г		PERIOD	10-Jul	to	5-Sep						
		RAINFALL DISTRIBUTION			days in a spell of					$\overline{}$		
	1 B.	(Multiple Payouts)	STRIKE (=>)	22	30	35	e ury uays					
		(muniple r ayouts)		2200	4400	6900						
	L		i moor (noi)		11.00	10000						
			TOTAL PAYOUT (Rs.)	6900								
	r	Note: A day with rainfall less than				ry day and m	ultiple events shall l	e considere	ed for the final	payout subjec	ct to maxin	num payout under this cover.
2.			PERIOD	1-Sep	to 10-Oct							
							ım temperature <		30 °C			
		DISEASE CONGENIAL CLIMATE	CTDIVE ()		average Relative	numidity >	80 %					
		DISEASE CONGENIAL CLIMATE	EXIT	5	Cons. Day Cons. Day							
				1175.00	Colls. Day							
			MAXIMUM PAYOUT (Rs)	4700								
	L		in standard from the standard	1100								
		Note : Multiple events shall be consid		PHASE - I		cover.	PHASE - II					
3.				1-Sep	to 30-Sep	1-Oct	to	31-Oct				
				Maximum	of 3	cons	ecutive day's cun	<mark>nulative r</mark> ai	infa <mark>ll in res</mark> p	ective Phase	es	
		EXCESS RAINFALL		150	mm	80	mm					
		(Single Payout)	EXIT	250	mm	200	mm					
			,	18.00		15.00						
	ļ		MAXIMUM PAYOUT (Rs)	1800		1800						
			TOTAL PAYOUT (Rs.)	3600								
			SUM INSURED (Rs.)	26250								
				2625		- 						
				10.00%								
		Note: Franchise of 2.5%	of the sum insured shall be apllicated		al claims of less tl	nan Rs.	656.25 s	hall not be p	oaid.			

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

State	: ANDHRA PRADESH	District:	ANANTPUR			Mand	Annexure I. 4 lal: HINDUPUR	w
Crop	: GROUNDNUT	Reference Weather Station:				Ur	nit: HECTARE	
1. DEFICI	T RAINFALL	7						
		<u>.</u>	PHASE - I		PHASE - II		PHASE - III	
		PERIOD	10-Jul to 5-A		to 31-Au	g 1-Sep	to 10-Oct	
		INDEX	Aggregate of rainfall over	respective Phases				
		STRIKE I (<)	30 mm	40	mm	100	mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)	10 mm	20	mm	50	mm	
		EXIT	0	0		10		
		RATE I (Rs./ mm)	15	15		16.5		
		RATE II (Rs./ mm)	190.00	192.50		96.88		
		MAXIMUM PAYOUT (Rs.)	2200	4150		4700		
		TOTAL PAYOUT (Rs.)	11050					
		PERIOD	10-Jul to	5-Sep	7			
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of days in a spell		y days			
1 Б.	(Multiple Payouts)	STRIKE (=>)	20 30	35				
		PAYOUT (Rs.)	2750 4850	6900	<u> </u>			
		TOTAL PAYOUT (Rs.)	6900					
	Note: A day with rainfall less than	2.5	mm will be considered as a	dry day and multipl	e events shall be consid	ered for the fina	I payout subject to ma	ximum payout under this cover.
2.		PERIOD	1-Sep to 10-Oct					
		INDEX	No. of Consecutive days h			30 °C		
			with daily average Relative	humidity >	80 %			
	DISEASE CONGENIAL CLIMATE		2 Cons. Day					
		EXIT	5 Cons. Day					
		PAYOUT (Rs.)	1175.00					
		MAXIMUM PAYOUT (Rs)	4700					
	Note : Multiple events shall be considered	dered for the final payout subject to	PHASE - I	cover.	PHASE - II			
3.		PERIOD	1-Sep to 30-Sep	1-Oct	to 31-00			
		INDEX	Maximum of 3	consecut	ive day's cumulative	<mark>r</mark> ainfa <mark>ll in res</mark> p	pective Phases	
	EXCESS RAINFALL	STRIKE (>)	150 mm	80	mm			
	(Single Payout)	EXIT	250 mm	200	mm			
		RATE (Rs/mm)	18.00	15.00		_		
		MAXIMUM PAYOUT (Rs)	1800	1800		_		
		TOTAL PAYOUT (Rs.)	3600					
		SUM INSURED (Rs.)	26250					
		PREMIUM (Rs.)	2625	 				
		PREMIUM %	10.00%					
	Note: Franchise of 2.5%	of the sum insured shall be apllicated		han Rs.	656.25 shall not be	e paid.		
			, ,	-		1		

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.x State: ANDHRA PRADESH Mandal: KADIRI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm 100 mm 20 25 STRIKE II (<) 60 mm mm mm 1 A. RAINFALL VOLUME EXIT 10 15 22 15 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 148.00 76.40 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.y

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda	Anı I: KALYA	nexure I. 4. NDRUG	у	
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE		
1 [DEFICIT	RAINFALL	1											
[DE: 1011		1	PHASE - I				PHASE - II		P	PHASE - II	I		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
						over respe	ective Phases							
			STRIKE I (<)	30	mm		40	mm		90	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		40	mm			
			RATE I (Rs./ mm)	0 15			0 15			20 16.5				
			RATE II (Rs./ mm)	190.00			192.50			193.75				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
			involution (/ / / CC)				1.00			-11.00				
			TOTAL PAYOUT (Rs.)	11050										
								7						
			PERIOD	10-Jul	to		5-Sep	<u> </u>			_			
	1 B.	RAINFALL DISTRIBUTION	INDEX			spell of Co	nsecutive dry	days						
		(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	20	30 485	^	35 6900	<u> </u>						
			PATOUT (RS.)	2750	483	U	6900	1						
			TOTAL PAYOUT (Rs.)	6900										
			TOTAL FATOUT (NS.)	0300		ļ								
		Note: A day with rainfall less than	2.5				ay and multiple	e events shall b	e considere	d for the final p	oayout sub	oject to max	imum payout (under this cover.
2.			PERIOD	1-Sep	to 10-0	Oct								
			INDEX		isecutive da average Re		g maximum te	mperature < 80 %	;	30 °C				
		DISEASE CONGENIAL CLIMATE	STRIKE (=)	2	Cons. Day		illuity >	00 /0						
			EXIT	5	Cons. Day									
			PAYOUT (Rs.)	1175.00										
			MAXIMUM PAYOUT (Rs)	4700										
		Note: Multiple events shall be sone	dered for the final naveut aubicet to	mavimum	navout unda	or this sour								
		Note: Multiple events shall be considered as a second of the consi	dered for the iliai payout subject to	PHASE - I		or una cove		PHASE - II						
3.			PERIOD	1-Sep	to 30-5	Sep	1-Oct	to	31-Oct					
٥.			INDEX	Maximum				ve day's cum		nfa <mark>ll in resn</mark> e	ective Ph	ases		
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm		a <mark>р</mark> с				
		(Single Payout)	EXIT	250	mm		200	mm						
			RATE (Rs/mm)	18.00			15.00							
			MAXIMUM PAYOUT (Rs)	1800			1800							
			TOTAL PAYOUT (Rs.)	3600			•							
			SUM INSURED (Rs.)	26250										
			PREMIUM (Rs.)	2625										
			PREMIUM %	10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica	ble, i.e., tot	al claims of	less than I	Rs.	656.25 sh	all not be pa	aid.				
			<u> </u>						·					

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

	State:	ANDHRA PRADESH	District:	ANANTPUR	र			Man	Annexure I. 4 dal: KAMBADUR	.z
	Crop:	GROUNDNUT	Reference Weather Station:					U	nit: HECTARE	
1. D	EFICIT	RAINFALL]							
			1	PHASE - I			PHASE - II		PHASE - III	
			PERIOD	10-Jul	to 5-A		to 31-Au	g 1-Sep	to 10-Oct	
			INDEX			espective Phase		1 1-0		
			STRIKE I (<)	40 20	mm	40	mm	70 30	mm	
	1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	0	mm	20	mm	10	mm	
			RATE I (Rs./ mm)	15		15		22		
			RATE II (Rs./ mm)	95.00		192.50		191.00		
			MAXIMUM PAYOUT (Rs.)	2200		4150		4700		
	L									
			TOTAL PAYOUT (Rs.)	11050						
	F		T===.==				_			
		DAINEAL L DIOTRIBUTION	PERIOD	10-Jul	to	5-Sep	1.			
	1 B.	RAINFALL DISTRIBUTION	INDEX			of Consecutive di	y days			
		(Multiple Payouts)	STRIKE (=>)	28	35	40	_			
	L		PAYOUT (Rs.)	2200	4400	6900	<u>_l</u>			
			TOTAL PAYOUT (Rs.)	6900						
			TOTAL FATOUT (NS.)	0000						
	г	Note: A day with rainfall less than	2.5			ary day and multip	e events snall be consid	erea for the fina	ii payout subject to ma:	kimum payout under this cover.
2.			PERIOD	1-Sep	to 10-Oct			30 °C		
			INDEX		secutive days na average Relative	aving maximum t	emperature < 80 %	30 °C		
		DISEASE CONGENIAL CLIMATE	STRIKE (_)	with daily a	Cons. Day	numuity >	OU 70			
		DIOLAGE CONCENIAL CEIMATE	EXIT	5	Cons. Day	-				
			PAYOUT (Rs.)	1175.00	cono. Day					
			MAXIMUM PAYOUT (Rs)	4700						
	L					<u></u>				
	-	Note : Multiple events shall be consider	. , ,	PHASE - I	•		PHASE - II	_		
3.			PERIOD	1-Sep	to 30-Sep	1-Oct	to 31-Oc			
			INDEX	Maximum	of 3	consecut	ive day's cumulative	<mark>r</mark> ainfa <mark>ll in res</mark>	pective Phases	
		EXCESS RAINFALL	STRIKE (>)	150	mm	80	mm			
		(Single Payout)	EXIT	250	mm	200	mm			
			RATE (Rs/mm)	18.00		15.00				
	L		MAXIMUM PAYOUT (Rs)	1800		1800				
			TOTAL PAYOUT (Rs.)	3600						
			SUM INSURED (Rs.)	26250		$\overline{}$				
			PREMIUM (Rs.)	2625						
			PREMIUM %	10.00%						
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of less t	han Rs.	656.25 shall not be	e paid.		

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.aa

State: A	ANDHRA PRADESH	Distric	t: ANANTPU	IR						GANAPAL	LE	
Crop:	GROUNDNUT	Reference Weather Statio	n:					Un	it: HECTA	RE		
DEFICIT R	PAINEALI	Ţ										
DEFICITION	NAIN ALL	1	PHASE - I			PHASE - II			PHASE - II	II		
		PERIOD	10-Jul	to	5-Aug 6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX	Aggregate	of rainfall ov	er respective Phase	es						
		STRIKE I (<)	30	mm	35	mm		90	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	10 0	mm	15	mm		40	mm			
		RATE I (Rs./ mm)	20		20			10 22				
		RATE II (Rs./ mm)	180.00		250.00			120.00				
		MAXIMUM PAYOUT (Rs.)	2200		4150			4700				
_											1	
		TOTAL PAYOUT (Rs.)	11050									
					<u></u>							
F		DEDICE	40 1.1	4-	F 0	_						
	RAINFALL DISTRIBUTION	PERIOD INDEX	10-Jul	to	5-Sep ell of Consecutive of	Inv days						
1 B.	(Multiple Payouts)	STRIKE (=>)	25	35	40	uays						
	(multiple r dyodis)	PAYOUT (Rs.)	2200	4400	6900	- 						
				u u	•							
L	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	6900 mm will be			ole events shall b	oe considered	d for the final	payout sub	bject to ma	aximum payou	t under this co
, ,	Note: A day with rainfall less than	2.5	mm will be	considered as	s a dry day and multip	ole events shall t	oe considered	d for the final	payout sub	bject to ma	aximum payou	t under this co
, ,	Note: A day with rainfall less than	2.5	mm will be	considered as	s a dry day and multip				payout sub	bject to ma	uximum payou	t under this co
,	Note: A day with rainfall less than	2.5	mm will be	considered as to 10-0c nsecutive day	s a dry day and multip	temperature <		d for the final	payout sub	bject to ma	iximum payou	t under this co
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	2.5 PERIOD INDEX	mm will be	considered as to 10-0c nsecutive day	s a dry day and multip	temperature <			payout sub	bject to ma	iximum payou	t under this co
	·	PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Corwith daily 2 5	to 10-00 secutive day average Rela	s a dry day and multip	temperature <			payout sub	bject to ma	iximum payou	t under this co
	·	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be 1-Sep No. of Cor with daily 2 5 1175.00	to 10-0c nsecutive day average Rela Cons. Day	s a dry day and multip	temperature <			payout sub	bject to ma	iximum payou	t under this co
	·	PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Corwith daily 2 5	to 10-0c nsecutive day average Rela Cons. Day	s a dry day and multip	temperature <			payout sub	bject to ma	iximum payou	t under this co
	·	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum	to 10-0c nsecutive day average Rela Cons. Day Cons. Day	s a dry day and multipost s having maximum tive humidity >	temperature < 80 %			payout sub	bject to ma	aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700	to 10-0c nsecutive day average Rela Cons. Day Cons. Day	s a dry day and multipost s having maximum tive humidity >	temperature <			payout sub	bject to ma	aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum PHASE - I	to 10-October to	s a dry day and multipost s having maximum tive humidity > this cover.	temperature < 80 %	31-Oct	30 °C			aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subjec	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep	to 10-October to	s a dry day and multipost s having maximum tive humidity > this cover.	temperature < 80 % PHASE - II to	31-Oct	30 °C			aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250	to 10-October to	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consecu 80 200	temperature < 80 % PHASE - II to Itive day's cun	31-Oct	30 °C			aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250 18.00	to 10-October to	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consect 80 200 15.00	temperature < 80 % PHASE - II to Itive day's cun mm	31-Oct	30 °C			aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250	to 10-October to	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consecu 80 200	temperature < 80 % PHASE - II to Itive day's cun mm	31-Oct	30 °C			aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Cor with daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250 18.00	to 10-October to	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consect 80 200 15.00	temperature < 80 % PHASE - II to Itive day's cun mm	31-Oct	30 °C			iximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Corwith daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250 18.00 1800	to 10-0c nsecutive day average Rela Cons. Day Cons. Day payout under to 30-Sen of 3 mm	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consect 80 200 15.00	temperature < 80 % PHASE - II to Itive day's cun mm	31-Oct	30 °C			iximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	mm will be 1-Sep No. of Corwith daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250 18.00 1800 3600	to 10-0c nsecutive day average Rela Cons. Day Cons. Day payout under to 30-Sen of 3 mm	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consect 80 200 15.00	temperature < 80 % PHASE - II to Itive day's cun mm	31-Oct	30 °C			aximum payou	t under this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered as the consider	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Corwith daily 2 5 1175.00 4700 t to maximum PHASE - I 1-Sep Maximum 150 250 18.00 1800	to 10-0c nsecutive day average Rela Cons. Day Cons. Day payout under to 30-Sen of 3 mm	s a dry day and multip s having maximum tive humidity > this cover. p 1-Oct consect 80 200 15.00	temperature < 80 % PHASE - II to Itive day's cun mm	31-Oct	30 °C			aximum payou	t under this co

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ab State: ANDHRA PRADESH Mandal: KANEKAL District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 15 40 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 10 20 16.5 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 134.67 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 28 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00%

shall not be paid.

656.25

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

Note: Franchise of

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.ac

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda		ACHERUVU	
	Crop:	GROUNDNUT	Reference Weather Station:							Un	it: HECTA	RE	
1	DEFICIT	RAINFALL	Ī										
••	DEITOIT	NAINI ALL	I	PHASE - I				PHASE - II		ı	PHASE - I	II	
			PERIOD	10-Jul		i-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct	
			INDEX	Aggregate	of rainfall ove	er respe	ctive Phases						
			STRIKE I (<)	30	mm		40	mm		120	mm		
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		60	mm		
				0			0			20			
				15			15			84.50			
			RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	190.00 2200			192.50 4150			4700			
			WAXIMOW FATOUT (RS.)	2200			4130			4700			
			TOTAL PAYOUT (Rs.)	11050									
			,					,					
			PERIOD	10-Jul	to		5-Sep	<u> </u>			_		
	1 B.	RAINFALL DISTRIBUTION			days in a spe	II of Co		days					
		(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	25	35 4400		40 6900	1					
			PATOUI (RS.)	2200	4400		6900	1					
			TOTAL PAYOUT (Rs.)	6900		1							
			1017/217/1001 (10.)	-									
		Note: A day with rainfall less than	2.5	mm will be	considered as	a dry da	ay and multiple	events shall b	e considere	d for the final	payout sul	bject to ma	ximum payout under this cove
		•				•						•	
	ı		I										
2.			PERIOD	1-Sep	to 10-Oct						_		
					secutive days				,	30 °C			
		DISEASE CONGENIAL CLIMATE	STRIKE (_)	with daily a	average Relati Cons. Day	ive num	ilaity >	80 %			_		
		DISEASE CONGENIAL CLIMATE	EXIT	<u>2</u> 5	Cons. Day								
				1175.00	Oons. Day	-							
				4700									
		Note: Multiple events shall be consid			payout under th	nis cove	r.						
	-			PHASE - I				PHASE - II					
3.				1-Sep	to 30-Sep)	1-Oct	to	31-Oct				
				Maximum	of 3		consecuti	<mark>ve day's cum</mark>	<mark>ulative r</mark> aii	nfa <mark>ll in resp</mark>	ective Ph	nases	
		EXCESS RAINFALL	. ,	150	mm		80	mm					
		(Single Payout)	EXIT	250	mm		200	mm					
				18.00			15.00						
			MAXIMUM PAYOUT (Rs)	1800			1800						
			TOTAL PAYOUT (Rs.)	3600									
				26250									
				2625									
		Note: Eropobios of		10.00%	al alaima af l	o there	20	GEG OF -1-	+ + الم	oid			
		Note: Franchise of 2.5%	of the sum insured shall be apllica	bie, i.e., tota	ai ciaims of les	s than h	KS.	656.25 sh	all not be pa	aid.			

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ad State: ANDHRA PRADESH Mandal: KUDAIR District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 15 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 134.67 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 28 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ae State: ANDHRA PRADESH Mandal: KUNDURPI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 20 40 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 20 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 185.00 180.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 35 PAYOUT (Rs.) 2750 4850 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625

shall not be paid.

656.25

PREMIUM %

Note: Franchise of

10.00%

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Mand	Ann al: LEPAK	exure I. 4.: SHI	af	
	Crop:	GROUNDNUT	Reference Weather Station:							Ur	it: HECTA	RE		
1.	DEFICIT	RAINFALL	Ţ											
!			ı	PHASE - I				PHASE - II			PHASE - III	<u> </u>		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
						over respe	ective Phases		-	1400				
			STRIKE I (<)	40	mm		40	mm		100	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	20 0	mm		0	mm		40 20	mm			
				15			15			22				
				95.00			192.50			169.00				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
	ļ		in bring in 1 711 CC1 (11ci)				-1100			11.00				
			TOTAL PAYOUT (Rs.)	11050										
			PERIOD	10-Jul	to		5-Sep							
	1 B.	RAINFALL DISTRIBUTION	INDEX			spell of Co	nsecutive dr	y days						
		(Multiple Payouts)	STRIKE (=>)	25	30		35							
			PAYOUT (Rs.)	2200	440	0	6900							
			TOTAL PAYOUT (Rs.)	6900										
		Note: A day with rainfall less than	2.5				ay and multipi	e events snall d	e considere	d for the final	payout sub	ect to max	amum payout u	nder this cover.
2.			PERIOD	1-Sep	to 10-0						_			
								emperature <	,	30 °C				
		DISEASE CONGENIAL CLIMATE		with daily a	average Re		naity >	80 %						
		DISEASE CONGENIAL CLIMATE	EXIT	<u>2</u> 5	Cons. Day									
			PAYOUT (Rs.)	1175.00	Colls. Day	y								
			MAXIMUM PAYOUT (Rs)	4700										
	ļ		in building in the Got (100)	-1100										
		Note: Multiple events shall be consid	dered for the final payout subject to	maximum p	payout unde	er this cove	er.							
		<u> </u>	. , ,	PHASE - I				PHASE - II						
3.			PERIOD	1-Sep	to 30-	Sep	1-Oct	to	31-Oct					
			INDEX	Maximum	of 3		consecut	ive day's cum	<mark>ulative r</mark> aii	nfa <mark>ll in res</mark> p	ective Ph	ases		
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm						
		(Single Payout)	EXIT	250	mm		200	mm						
			RATE (Rs/mm)	18.00			15.00							
			MAXIMUM PAYOUT (Rs)	1800			1800							
			TOTAL PAYOUT (Rs.)	3600										
			SUM INSURED (Rs.)	26250										
			PREMIUM (Rs.)	2625										
			PREMIUM %	10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of	less than F	Rs.	656.25 sh	all not be pa	aid.				
				, -,										

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.ag

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda	Ani al: MADA	nexure I. 4. KASIRA	ag
	Crop:	GROUNDNUT	Reference Weather Station:							Un	it: HECTA	ARE	
4	DEEICIT	RAINFALL	ī										
١٠ ١	DELICIT	NAINI ALL	1	PHASE - I				PHASE - II			PHASE - I	II	
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct	
			INDEX	Aggregate	of rainfall ov	er respec	tive Phases	S					
			STRIKE I (<)	30	mm		40	mm		80	mm		
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		40	mm		
			EXIT	0			0 15			10 22			
			RATE I (Rs./ mm) RATE II (Rs./ mm)	180.00			192.50			127.33			
			MAXIMUM PAYOUT (Rs.)	2200		-	4150			4700			
	ļ		in standard from the standard from				1100			-11 00			
			TOTAL PAYOUT (Rs.)	11050									
	Ī		T===-=										
		DAINEAL L DISTRIBUTION	PERIOD	10-Jul	to	" (0	5-Sep	1			_		
	1 B.	RAINFALL DISTRIBUTION	INDEX		f days in a sp	ell of Cor		y days					
		(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	28 2200	35 4400		40 6900	╡					
	Ĺ		PATOUT (RS.)	2200	4400		0900						
			TOTAL PAYOUT (Rs.)	6900									
				10000									
2	ſ	Note: A day with rainfall less than	2.5				,				, -,	,	ximum payout under this cover
2.			PERIOD	1-Sep	to 10-00		mavimum t	emperature <		30 °C			
			INDEX		average Rela			80 %	,	30 C			
		DISEASE CONGENIAL CLIMATE	STRIKE (=)	2	Cons. Day	1.170 1.101.111	uity >	20 /0					
			EXIT	5	Cons. Day								
			PAYOUT (Rs.)	1175.00									
			MAXIMUM PAYOUT (Rs)	4700									
		Note : Multiple events shall be consid	dered for the final payout subject to	maximum PHASE - I	payout under	this cover		PHASE - II					
3.			PERIOD	1-Sep	to 30-Se	ep e	1-Oct	to	31-Oct				
			INDEX	Maximum	of 3		consecut	ive day's cum	<mark>ulative r</mark> ai	nfa <mark>ll in resp</mark>	ective Ph	nases	
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm					
		(Single Payout)	EXIT	250	mm		200	mm					
			RATE (Rs/mm)	18.00			15.00						
	ļ		MAXIMUM PAYOUT (Rs)	1800			1800						
			TOTAL PAYOUT (Rs.)	3600									
			SUM INSURED (Rs.)	26250									
			PREMIUM (Rs.)	2625									
			PREMIUM %	10.00%									
		Note: Franchise of 2.5%	of the sum insured shall be apllica		tal claims of le	ss than R	S.	656.25 sl	all not be pa	aid.			

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4.ah State: ANDHRA PRADESH Mandal: MUDIGUBBA District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 20 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 190.00 192.50 120.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 35 PAYOUT (Rs.) 2750 4850 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.ai

State:	ANDHRA PRADESH	District:	ANANTPU	R				Manda		CHERUVU	ai		
Crop:	GROUNDNUT	Reference Weather Station:						Uni	t: HECTA	RE			
1. DEFICIT	DAINEALI	7											
1. DEFICIT	RAINFALL	1	PHASE - I			PHASE - II		F	PHASE - II	ı			
		PERIOD	10-Jul	to 5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct			
		INDEX	Aggregate	of rainfall over resp	ective Phases	;							
		STRIKE I (<)	40	mm	50	mm		130	mm				
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm	20	mm		60	mm				
	10.11.17.22 0020112	EXIT	0		0			10					
		RATE I (Rs./ mm)	15		15			22					
		RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	95.00		185.00			63.20					
		MAXIMUM PATOUT (RS.)	2200		4150			4700					
		TOTAL PAYOUT (Rs.)	11050										
		TOTAL TATOUT (No.)	11000										
						_							
		PERIOD	10-Jul	to	5-Sep								
1 B.	RAINFALL DISTRIBUTION	INDEX		days in a spell of Co		y days							
	(Multiple Payouts)	STRIKE (=>)	25	30	35								
		PAYOUT (Rs.)	2200	4400	6900								
		TOTAL PAYOUT (Rs.)	6900										
		TOTAL PATOUT (RS.)	0900										
	Note: A day with rainfall less than	2.5	mm will be	considered as a dry d	av and multiple	e events shall be	e considered	d for the final i	navout sub	piect to max	imum pavout	under this o	over.
	Trotor / Cay man raman roos man		20	conclusion on the training to	a, and maniph	5 6 7 6 11 6 1 1 G 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1 1 G 1			ou, our our	,,001 10 1110,	payout	4.140. 4.10	0.0
2.		PERIOD	1-Sep	to 10-Oct					_				
		INDEX		secutive days having			3	30 °C					
			with daily	average Relative hur	nidity >	80 %							
	DISEASE CONGENIAL CLIMATE		2	Cons. Day									
		EXIT	4475.00	Cons. Day									
		PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1175.00 4700										
		MAXIMOM FATOUT (KS)	4700										
	Note: Multiple events shall be considered	dered for the final payout subject to	maximum	payout under this cove	er.								
	23 001101		PHASE - I	, .,	-	PHASE - II							
3.		PERIOD	1-Sep	to 30-Sep	1-Oct	to	31-Oct						
		INDEX	Maximum		consecuti	ve day's cum	<mark>ulative r</mark> air	nfa <mark>ll in resp</mark> e	ective Ph	ases			
	EXCESS RAINFALL	STRIKE (>)	150	mm	80	mm		•					
	(Single Payout)	EXIT	250	mm	200	mm							
		RATE (Rs/mm)	18.00		15.00								
		MAXIMUM PAYOUT (Rs)	1800		1800								
		TOTAL DAYOUT (D.)	2000										
		TOTAL PAYOUT (Rs.)	3600										
		SUM INSURED (Rs.)	26250										
		PREMIUM (Rs.)	2625										
		PREMIUM %	10.00%										
	Note: Franchise of 2.5%	of the sum insured shall be apllicated		al claims of less than	Rs.	656.25 sh	all not be pa	aid.					
	21070	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,,				20 ро						

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4.aj State: ANDHRA PRADESH Mandal: NALLAMADA District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm 120 mm 20 20 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 20 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 181.25 105.33 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul 5-Sep to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.ak

State:	ANDHRA PRADESH	District	: ANANTPUR					Manda	Anne: I: NAMBUL	xure I. 4.a .IPULIKUN		
Crop:	GROUNDNUT	Reference Weather Station	1:					Uni	t: HECTAR	E		
1. DEFICIT	RAINFALL]										
i. DEFICIT	NAINI ALL	1	PHASE - I			PHASE - II		F	PHASE - III			
		PERIOD	10-Jul to		6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX		ainfall over resp								
		STRIKE I (<)	30 mr		35	mm		80	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	10 mr	m	15	mm		30	mm			
		EXIT	0		0			10 22				
		RATE I (Rs./ mm) RATE II (Rs./ mm)	180.00	-	20 250.00			180.00				
		MAXIMUM PAYOUT (Rs.)	2200		4150			4700				
		MAXIMONIFATOOT (NS.)	2200		4130			4700				
		TOTAL PAYOUT (Rs.)	11050									
		PERIOD	10-Jul	to	5-Sep	7						
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of day	s in a spell of Co		days						
Ι Б.	(Multiple Payouts)	STRIKE (=>)	25	30	35							
		PAYOUT (Rs.)	2200	4400	6900							
		TOTAL PAYOUT (Rs.)	6900									
	Note: A day with rainfall less than	2.5			ay and multiple	e events shall be	considered	a for the final p	oayout subje	ect to maxi	mum payout under this co	over.
2.		PERIOD	1-Sep to						_			
		INDEX		utive days having			3	30 °C				
	DISEASE CONGENIAL CLIMATE	STRIKE (=)		rage Relative hur ons. Day	niaity >	80 %			_			
	DISEASE CONGENIAL CLIMATE	EXIT		ons. Day								
		PAYOUT (Rs.)	1175.00	nis. Day								
		MAXIMUM PAYOUT (Rs)	4700									
	Note : Multiple events shall be consider		PHASE - I			PHASE - II						
3.		PERIOD	1-Sep to		1-Oct	to	31-Oct					
	EVOCES DAINEALI	INDEX	Maximum of	3	-	<mark>ve day's cumu</mark>	lative rair	nta <mark>ll in resp</mark> e	ective Pha	ses		
	EXCESS RAINFALL	STRIKE (>)	150 mr		80	mm						
	(Single Payout)	EXIT RATE (Rs/mm)	250 mr 18.00	m	200 15.00	mm						
		MAXIMUM PAYOUT (Rs)	1800		1800							
	<u> </u>	INAVINION LATOOT (1/2)	1000		1000							
		TOTAL PAYOUT (Rs.)	3600									
		SUM INSURED (Rs.)	26250									
		PREMIUM (Rs.)	2625									
		PREMIUM %	10.00%									
	Note: Franchise of 2.5%	of the sum insured shall be apllic	cable, i.e., total cla	aims of less than	Rs.	656.25 sha	ll not be pa	aid.				

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

State	: ANDHRA PRADESH	District:	ANANTPUR			Mand	Annexure I. 4 lal: NARPALA	al
Crop	: GROUNDNUT	Reference Weather Station:				Ur	nit: HECTARE	
1. DEFICI	T RAINFALL]						
<u> </u>		-	PHASE - I		PHASE - II		PHASE - III	
		PERIOD	10-Jul to 5-A		to 31-A	ug 1-Sep	to 10-Oct	
		INDEX	Aggregate of rainfall over	respective Phases		1 1		
		STRIKE I (<)	30 mm	40	mm	100	mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)	10 mm	20	mm	50	mm	
		EXIT	0	0		10		
		RATE I (Rs./ mm)	15	15		22		
		RATE II (Rs./ mm)	190.00	192.50		90.00		
		MAXIMUM PAYOUT (Rs.)	2200	4150		4700		
		TOTAL PAYOUT (Rs.)	11050					
		PERIOD	10-Jul to	5-Sep	7			
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of days in a spell of	of Consecutive dr	y days			
ı D.	(Multiple Payouts)	STRIKE (=>)	25 30	35				
		PAYOUT (Rs.)	2200 4400	6900				
		TOTAL PAYOUT (Rs.)	6900					
	Note: A day with rainfall less than	2.5	mm will be considered as a c	ary day and mullipi	e events shall be cons	idered for the final	i payout subject to ma	ximum payout under this cover.
2.		PERIOD	1-Sep to 10-Oct					
		INDEX	No. of Consecutive days ha			30 °C		
			with daily average Relative	humidity >	80 %			
	DISEASE CONGENIAL CLIMATE		2 Cons. Day					
		EXIT	5 Cons. Day					
		PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1175.00 4700					
		MAXIMUM PATOUT (RS)	4700					
	Note : Multiple events shall be considered		PHASE - I		PHASE - II			
3.		PERIOD	1-Sep to 30-Sep	1-Oct	to 31-0			
		INDEX	Maximum of 3		ive day's cumulativ	<u>e r</u> ainfa <mark>ll in res</mark> p	pective Phases	
	EXCESS RAINFALL	STRIKE (>)	150 mm	80	mm			
	(Single Payout)	EXIT	250 mm	200	mm			
		RATE (Rs/mm)	18.00	15.00				
		MAXIMUM PAYOUT (Rs)	1800	1800				
		TOTAL PAYOUT (Rs.)	3600					
		SUM INSURED (Rs.)	26250					
		PREMIUM (Rs.)	2625	 				
		PREMIUM %	10.00%	- 				
	Note: Franchise of 2.5%	of the sum insured shall be apllica		han Rs.	656.25 shall not	be paid.		
			, , ,	-				

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.am

	State:	ANDHRA PRADESH	District	ANANTPU	IR				Manda	il: OBULAD	DEVARACE		
	Crop:	GROUNDNUT	Reference Weather Station:						Uni	it: HECTAR	E		
	DEFINIT	BAINEALL	7										
1.	DEFICIT	RAINFALL	l	PHASE - I			PHASE - II			PHASE - III			
	ſ		PERIOD	10-Jul	to 5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
			INDEX		of rainfall over resp	ective Phases		31-Aug	п-Зер	10	10-000		
			STRIKE I (<)	40	mm	50	mm		120	mm			
	4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	20	mm		50	mm			
	1 A.	RAINFALL VOLUME	EXIT	0		0			10				
			RATE I (Rs./ mm)	15		15			22				
			RATE II (Rs./ mm)	95.00		185.00			79.00				
			MAXIMUM PAYOUT (Rs.)	2200		4150			4700				
			TOTAL DAYOUT (D-)	44050	Т								
			TOTAL PAYOUT (Rs.)	11050									
			PERIOD	10-Jul	to	5-Sep	Ī						
	1 B.		INDEX	Number of	f days in a spell of Co	onsecutive dry	y days						
	1 D.	(Multiple Payouts)	STRIKE (=>)	25	30	35							
			PAYOUT (Rs.)	2200	4400	6900	<u> </u>						
			TOTAL DAYOUT (D.)	10000									
			TOTAL PAYOUT (Rs.)	6900									
		Note: A day with rainfall less than	2.5	mm will be	considered as a dry d	lay and multiple	a avante chall be	o considered	I for the final	navout cubic	act to mavi	mum navout unde	r this cover
		Note. A day with faillian less than	2.3	IIIIII WIII DE	considered as a dry d	ay and multiple	e events snan be	e considered	i ioi tile iiilai	payout subje	ect to maxi	mum payout unue	i tilis cover.
2.			PERIOD	1-Sep	to 10-Oct								
			INDEX		secutive days havin		mperature <	3	0 °C				
				with daily	average Relative hur	midity >	80 %						
		DISEASE CONGENIAL CLIMATE		2	Cons. Day								
			EXIT	5	Cons. Day								
			PAYOUT (Rs.)	1175.00									
			MAXIMUM PAYOUT (Rs)	4700									
		Note : Multiple events shall be consid	dered for the final payout subject to	n maximum	payout under this cove	er.							
		Tioto : Manipio evento snan de const	across for the infair payout subject t	PHASE - I		···	PHASE - II						
3.			PERIOD	1-Sep	to 30-Sep	1-Oct	to	31-Oct					
			INDEX	Maximum		consecuti	ve day's cum	<mark>ulative r</mark> ain	fa <mark>ll in resp</mark>	ective Pha	ses		
		EXCESS RAINFALL	STRIKE (>)	150	mm	80	mm		•				
		(Single Payout)	EXIT	250	mm	200	mm						
			RATE (Rs/mm)	18.00		15.00							
			MAXIMUM PAYOUT (Rs)	1800		1800							
			TOTAL BAYOUT (B.)	10000									
			TOTAL PAYOUT (Rs.)	3600									
			SUM INSURED (Rs.)	26250	1								
			PREMIUM (Rs.)	2625									
			PREMIUM %	10.00%									
		Note: Franchise of 2.5%	of the sum insured shall be apllic		tal claims of less than	Rs.	656.25 sh	all not be pa	id.				
				-, -,				F-					

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.an State: ANDHRA PRADESH Mandal: PAMIDI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm 110 mm 20 20 STRIKE II (<) 50 mm mm mm 1 A. RAINFALL VOLUME EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 185.00 84.50 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 28 31 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4.ao State: ANDHRA PRADESH Mandal: PARIGI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm mm 20 20 40 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 20 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 185.00 191.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.ap

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda		NEXURE I. 4.	ар
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE	
1	DEEICIT	RAINFALL	Ī										
١.	DEFICIT	RAINFALL	1	PHASE - I				PHASE - II		F	PHASE - II	II	
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct	
			INDEX	Aggregate	of rainfall ov	er respe	ctive Phases						
			STRIKE I (<)	30	mm		40	mm		90	mm		
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		40	mm		
				0			0			20			
				15			15			22			
			RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	190.00 2200		-	192.50 4150			180.00 4700			
			WAXIMOW FATOUT (RS.)	2200			4130			4700			
			TOTAL PAYOUT (Rs.)	11050									
			,					-					
			PERIOD	10-Jul	to		5-Sep	l			_		
	1 B.	RAINFALL DISTRIBUTION				ell of Co	nsecutive dry	days					
		(Multiple Payouts)	STRIKE (=>)	25	30 4850		35 6900	1					
			PAYOUT (Rs.)	2750	4830		6900	1					
			TOTAL PAYOUT (Rs.)	6900									
			1017/217/1001 (10.)	-									
		Note: A day with rainfall less than	2.5	mm will be	considered as	a dry da	ay and multiple	events shall b	e considere	d for the final	oayout sul	bject to max	ximum payout under this cover.
		•				•					•	•	. ,
	ı		I==										
2.			PERIOD	1-Sep	to 10-0c	<u>:t </u>					_		
					secutive day: average Relat		maximum te	mperature < 80 %	•	30 °C			
		DISEASE CONGENIAL CLIMATE	STRIKE (_)	with daily a	Cons. Day	tive num	ilaity >	80 %					
		DISEASE CONGENIAL CLIMATE	EXIT	5	Cons. Day								
				1175.00	conc. Day								
				4700									
			,										
		Note: Multiple events shall be consid			payout under t	this cove	r.						
				PHASE - I				PHASE - II					
3.				1-Sep	to 30-Se	р	1-Oct	to	31-Oct				
		EVOESS BAINEALI		Maximum			_	<mark>ve day's cum</mark>	<mark>ulative r</mark> aii	nfa <mark>ll in respe</mark>	ective Ph	nases	
		EXCESS RAINFALL	. ,	150	mm		80	mm					
		(Single Payout)	EXIT	250	mm	-	200	mm					
			,	18.00 1800		-	15.00 1800						
			MAXIMUM PATOUT (RS)	1000			1000						
			TOTAL PAYOUT (Rs.)	3600									
			SUM INSURED (Rs.)	26250									
			PREMIUM (Rs.)	26250 2625									
				10.00%									
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of les	ss than F	Rs.	656.25 sh	all not be pa	aid.			
		210/0	2 dpinoc	,,									

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.aq

State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda		VADUGUR		
Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE		
1. DEFICIT	DAINEALI	Ī											
i. DEFICIT	RAINFALL	1	PHASE - I				PHASE - II		F	PHASE - II	ı		
		PERIOD	10-Jul	to 5-	-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX	Aggregate	of rainfall over	r respect	ive Phases							
		STRIKE I (<)	40	mm		75	mm		110	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		25	mm		50	mm			
1 7.			0			0			20				
			15			15			22				
			95.00			136.00			112.67				
		MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
		TOTAL PAYOUT (Rs.)	11050										
		TOTAL PATOUT (RS.)	11050										
		PERIOD	10-Jul	to		5-Sep	7						
4.5	RAINFALL DISTRIBUTION			days in a spel			/ davs						
1 B.	(Multiple Payouts)	STRIKE (=>)	25	30		35							
	, , ,	PAYOUT (Rs.)	2200	4400		6900							
							_						
		TOTAL PAYOUT (Rs.)	6900										
	Note: A day with rainfall less than	2.5	mm will be		, ,	and multiple	e events shall be	e considered	d for the final เ	oayout sub	oject to max	imum payout	under this cover.
2.			1-Sep	to 10-Oct									
				secutive days				3	30 °C				
	DIOFACE CONCENSAL OF MATE		with daily a	average Relativ	ve humid	lity >	80 %						
	DISEASE CONGENIAL CLIMATE		5	Cons. Day									
		PAYOUT (Rs.)	1175.00	Cons. Day									
			4700										
		MAXIMONI FATOUT (NS)	4700										
	Note : Multiple events shall be consid		maximum	payout under th	nis cover.		PHASE - II						
3.		PERIOD	1-Sep	to 30-Sep)	1-Oct	to	31-Oct					
		INDEX	Maximum			consecuti	ve day's cum	<mark>ulative r</mark> air	nfa <mark>ll in resp</mark> e	ective Ph	ases		
		STRIKE (>)	150	mm		80	mm						
	(Single Payout)	EXIT	250	mm		200	mm						
			18.00			15.00							
		MAXIMUM PAYOUT (Rs)	1800			1800							
		TOTAL PAYOUT (Rs.)	3600										
		SUM INSURED (Rs.)	26250										
			2625										
		PREMIUM %	10.00%										
	Note: Franchise of 2.5%	of the sum insured shall be apllica	ble, i.e., tot	al claims of less	s than Rs.	•	656.25 sh	all not be pa	aid.				

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ar Mandal: PENU KONDA State: ANDHRA PRADESH District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 130 mm 20 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 190.00 192.50 79.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul 5-Sep to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625

shall not be paid.

656.25

PREMIUM %

Note: Franchise of

10.00%

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

State: ANDHRA PRADESH Mandal: PUTLUR District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul PERIOD 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 130 mm 20 STRIKE II (<) 10 mm mm mm

TOTAL PAYOUT (Rs.)	11050	

15

190.00

2200

PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 35 30 PAYOUT (Rs.) 2200 4400 6900

> **TOTAL PAYOUT (Rs.)** 6900

Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover.

15

192.50

4150

PERIOD 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL CLIMATE** STRIKE (=) Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700

Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover.

TOTAL PAYOUT (Rs.)

1 A.

2.

3.

RAINFALL VOLUME

EXIT

RATE I (Rs./ mm) RATE II (Rs./ mm)

MAXIMUM PAYOUT (Rs.)

		PHASE - I	PHASE - II
	PERIOD	1-Sep to 30-Sep	1-Oct to 31-Oct
	INDEX	Maximum of 3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150 mm	80 mm
(Single Payout)	EXIT	250 mm	200 mm
	RATE (Rs/mm)	18.00	15.00
	MAXIMUM PAYOUT (Rs)	1800	1800

1017121711001 (1101)	0000
SUM INSURED (Rs.)	26250
PREMIUM (Rs.)	2625
PREMIUM %	10.00%

Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

3600

Annexure I. 4.as

10

22

63.20

4700

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

State:	ANDHRA PRADESH	District	: ANANTPU	IR				Mand	Annexulal: PUTTAPAR		
Crop:	GROUNDNUT	Reference Weather Station	:					Ur	nit: HECTARE		
1. DEFICIT	RAINFALL]									
		1	PHASE - I			PHASE - II			PHASE - III		
		PERIOD	10-Jul		Aug 6-Aug	to	31-Aug	1-Sep	to 10	D-Oct	
		INDEX			respective Phas						
		STRIKE I (<)	30	mm	40	mm		130	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm	20	mm		60	mm		
		EXIT	0		0			20 22			
		RATE I (Rs./ mm) RATE II (Rs./ mm)	15 190.00		15 192.50			79.00			
		MAXIMUM PAYOUT (Rs.)	2200		4150			4700			
L		MAXIMONITATOOT (NS.)	2200		4130			4700			
		TOTAL PAYOUT (Rs.)	11050								
			1								
r		_									
		PERIOD	10-Jul	to	5-Sep						
1 B.	RAINFALL DISTRIBUTION	INDEX			of Consecutive	dry days					
	(Multiple Payouts)	STRIKE (=>)	25	35	40						
Į		PAYOUT (Rs.)	2750	4850	6900						
		TOTAL PAYOUT (Rs.)	6900								
		TOTAL PATOUT (KS.)	0900								
	Note: A day with rainfall less than	2.5			dry day and multi	pie events snaii t	oe considered	d for the fina	i payout subject	to maximum payout u	nder this cover.
2.		PERIOD	1-Sep	to 10-Oct	ļ						
		INDEX			naving maximum			30 °C			
	DISEASE CONGENIAL CLIMATE	STRIKE (_)	with daily	average Relative Cons. Day	e numicity >	80 %					
	DISEASE CONGENIAL CLIMATE	EXIT	5	Cons. Day							
		PAYOUT (Rs.)	1175.00	Oolis. Day							
		MAXIMUM PAYOUT (Rs)	4700								
ı		,	1								
	Note: Multiple events shall be consid	dered for the final payout subject		payout under this	s cover.						
_			PHASE - I			PHASE - II					
3.		PERIOD	1-Sep	to 30-Sep	1-Oct	to	31-Oct				
		INDEX	Maximum	n of 3	consecu	<mark>utive day's cun</mark>	<mark>nulative r</mark> air	nfa <mark>ll in res</mark> p	pective Phases	S	
	EXCESS RAINFALL	STRIKE (>)	150	mm	80	mm					
	(Single Payout)	EXIT	250	mm	200	mm					
		RATE (Rs/mm)	18.00		15.00						
Į		MAXIMUM PAYOUT (Rs)	1800		1800						
		TOTAL PAYOUT (Rs.)	3600								
		SUM INSURED (Rs.)	26250								
		PREMIUM (Rs.)	2625								
		PREMIUM %	10.00%								
	Note: Franchise of 2.5%	of the sum insured shall be apllic		tal claims of less	than Rs.	656.25 s	hall not be pa	aid.			
			,,		· -		po				

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.au State: ANDHRA PRADESH Mandal: RAMAGIRI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 15 40 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 191.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 28 31 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.av State: ANDHRA PRADESH Mandal: RAPTADU District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 15 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 10 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 180.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 27 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

INDEX Aggregate of rainfall over respective Phases STRIKE (2) 30 mm 40 mm 50 mm 550 mm 100 mm 550 mm 100 mm 550 mm 100 m	-Oct
PHASE - PHAS	-Oct
PHASE - PHAS	-Oct
INDEX	-Oct
STRIKE (<) 30 mm 20 mm 50 mm 50 mm 100 mm 50 mm	
1 A. RAINFALL VOLUME STRIKE (<) 10 mm 0 10 10 10 10 10	
A.	
RATE (Rs./ mm) 15 15 192.50 192.50 4150 4700	
RATE II (Rs./ mm) 190.00 192.50 4150 4700 4700	
MAXIMUM PAYOUT (Rs.) 2200 4150 4700	
TOTAL PAYOUT (Rs.) 1 B. RAINFALL DISTRIBUTION (Multiple Payouts) PERIOD 10-Jul to 5-Sep INDEX Number of days in a spell of Consecutive dry days STRIKE (=>) 24 30 35 PAYOUT (Rs.) 2750 4850 6900 TOTAL PAYOUT (Rs.) 6900 STOTAL PAYOUT (Rs.) 6900 S	
1 B. RAINFALL DISTRIBUTION (Multiple Payouts) PERIOD 10-Jul to 5-Sep NDEX Number of days in a spell of Consecutive dry days STRIKE (=>) PAYOUT (Rs.) 24 30 35 PAYOUT (Rs.) 2750 4850 6900 TOTAL PAYOUT (Rs.) 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject PERIOD 1-Sep	
1 B. RAINFALL DISTRIBUTION (Multiple Payouts) INDEX STRIKE (=>) PAYOUT (Rs.) TOTAL PAYOUT (Rs.) Note: A day with rainfall less than 2.5 PERIOD I-Sep to 10-Oct INDEX No. of Consecutive days and multiple events shall be considered for the final payout subject PERIOD INDEX No. of Consecutive days and multiple events shall be considered for the final payout subject No. of Consecutive days having maximum temperature < 30 °C with daily average Relative humidity > 80 % STRIKE (=>) PERIOD INDEX STRIKE (=)	ı
1 B. RAINFALL DISTRIBUTION (Multiple Payouts) INDEX STRIKE (=>) PAYOUT (Rs.) Number of days in a spell of Consecutive dry days STRIKE (=>) PAYOUT (Rs.) STRIKE (=>) PAYOUT (Rs.) FOR INDEX STRIKE (=>) PAYOUT (Rs.) STRIKE (=>) PAYOUT (Rs.) FOR INDEX STRIKE (=>) PAYOUT (Rs.)	
Consider C	
(Multiple Payouts) STRIKE (=>) 24 30 35 PAYOUT (Rs.) 2750 4850 6900 TOTAL PAYOUT (Rs.) 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject 2. PERIOD 1-Sep to 10-Oct INDEX No. of Consecutive days having maximum temperature < 30 °C with daily average Relative humidity > 80 % DISEASE CONGENIAL CLIMATE STRIKE (=) 2 Cons. Day	
Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject PERIOD I-Sep to 10-Oct INDEX No. of Consecutive days having maximum temperature < 30 °C with daily average Relative humidity > 80 % DISEASE CONGENIAL CLIMATE STRIKE (=) 2 Cons. Day	
Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject 2. PERIOD INDEX No. of Consecutive days having maximum temperature < 30 °C with daily average Relative humidity > 80 % DISEASE CONGENIAL CLIMATE STRIKE (=) 2 Cons. Day	
Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject 2. PERIOD INDEX No. of Consecutive days having maximum temperature < 30 °C with daily average Relative humidity > 80 % DISEASE CONGENIAL CLIMATE STRIKE (=) 2 Cons. Day	
INDEX No. of Consecutive days having maximum temperature < 30 °C	
DISEASE CONGENIAL CLIMATE With daily average Relative humidity > 80 %	
DISEASE CONGENIAL CLIMATE STRIKE (=) 2 Cons. Day	
EXIT 5 Cons. Day	
PAYOUT (Rs.) 1175.00	
MAXIMUM PAYOUT (Rs) 4700	
Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II	
3. PERIOD 1-Sep to 30-Sep 1-Oct to 31-Oct	
INDEX Maximum of 3 consecutive day's cumulative rainfall in respective Phases	
EXCESS RAINFALL STRIKE (>) 150 mm 80 mm	
(Single Payout) EXIT 250 mm 200 mm	
RATE (Rs/mm) 18.00 15.00	
MAXIMUM PAYOUT (Rs) 1800 1800	
TOTAL PAYOUT (Rs.) 3600	
SUM INSURED (Rs.) 26250	
PREMIUM (Rs.) 2625	
PREMIUM % 10.00%	
Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. 656.25 shall not be paid.	

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ax State: ANDHRA PRADESH Mandal: RODDAM District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm 100 mm 20 20 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 192.50 90.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 22 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ay State: ANDHRA PRADESH Mandal: ROLLA District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aua 6-Aua 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 40 mm mm 120 mm 20 20 STRIKE II (<) mm mm mm RAINFALL VOLUME 1 A. EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 185.00 79.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 35 30 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL CLIMATE** STRIKE (=) Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) mm mm (Single Payout)

Note: Franchise of

		100	00			
	EXIT	250 mm	200	mm		
	RATE (Rs/mm)	18.00	15.00			
	MAXIMUM PAYOUT (Rs)	1800	1800			
	•	•	•		•	
	TOTAL PAYOUT (Rs.)	3600				
	SUM INSURED (Rs.)	26250				
	PREMIUM (Rs.)	2625				
	PREMIUM %	10.00%				
2.5%	of the sum insured shall be apllica-	able, i.e., total claims of less than	Rs.	656.25	shall not be p	oaid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.az State: ANDHRA PRADESH Mandal: SETTUR District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aua 6-Aug 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 10 20 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 10 20 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 185.00 90.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 28 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL CLIMATE** STRIKE (=) Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II 3.

	PERIOD	1-Sep to 30-Sep	1-Oct to 31-Oct
	INDEX	Maximum of 3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150 mm	80 mm
(Single Payout)	EXIT	250 mm	200 mm
	RATE (Rs/mm)	18.00	15.00
	MAXIMUM PAYOUT (Rs)	1800	1800
•		·	<u></u>
	TOTAL PAYOUT (Rs.)	3600	
			<u></u>
	SUM INSURED (Rs.)	26250	
	PREMIUM (Rs.)	2625	
	PREMIUM %	10.00%	
Note: Franchise of	2.5% of the sum insured shall be apll	icable, i.e., total claims of less that	nan Rs. 656.25 shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.ba Mandal: SINGANAMALA State: ANDHRA PRADESH District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 100 mm 20 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 190.00 192.50 90.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul 5-Sep to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4.bb Mandal: SOMANDEPALLE State: ANDHRA PRADESH District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aua 6-Aug 31-Aug 1-Sep 10-Oct to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm mm 20 20 STRIKE II (<) mm mm mm RAINFALL VOLUME 1 A. EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 185.00 90.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 30 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL CLIMATE** STRIKE (=) Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 3.

		PHASE - I	PHASE - II
	PERIOD	1-Sep to 30-Sep	1-Oct to 31-Oct
	INDEX	Maximum of 3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150 mm	80 mm
(Single Payout)	EXIT	250 mm	200 mm
	RATE (Rs/mm)	18.00	15.00
	MAXIMUM PAYOUT (Rs)	1800	1800
	<u></u>	·	_
	TOTAL PAYOUT (Rs.)	3600	
	<u> </u>		
	SUM INSURED (Rs.)	26250	
	PREMIUM (Rs.)	2625	<u>]</u>
	PREMIUM %	10.00%	
Franchise of	2.5% of the sum insured shall be as	ollicable, i.e., total claims of less that	n Rs. 656.25 shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

Annexure I. 4.bc State: ANDHRA PRADESH Mandal: TADIMARRI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm mm 15 40 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 20 22 20 RATE I (Rs./ mm) RATE II (Rs./ mm) 180.00 250.00 191.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 28 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

	State:	ANDHRA PRADESH	District:	ANANTPUF	R					Mand	Anne al: TADPAT	exure I. 4.b FRI	od	
	Crop:	GROUNDNUT	Reference Weather Station:							Un	it: HECTAF	RE		
1.	DEFICIT	RAINFALL	Ţ											
[ı	PHASE - I				PHASE - II			PHASE - III			
				10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
			INDEX			over respe	ctive Phases			1				
			STRIKE I (<)	30	mm		50	mm		120	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	10 0	mm		20 0	mm		50 20	mm			
				15			15			22				
				190.00			185.00			105.33				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
	ļ		in building in the continuous											
			TOTAL PAYOUT (Rs.)	11050										
			, , ,											
	I		DEDICO	40.1.1				7						
		RAINFALL DISTRIBUTION		10-Jul	to	mall of C-	5-Sep	u dava			_			
	1 B.	(Multiple Payouts)	STRIKE (=>)	Number of 20	days in a s	spell of Co	nsecutive dr	y days						
		(Multiple Payouts)		2750	485	n	6900	+						
	ļ		PATOUT (NS.)	2130	403	<u> </u>	0300							
			TOTAL PAYOUT (Rs.)	6900										
		Note: A day with rainfall less than					ay and multiple	e events snan b	e considered	a for the final	payout subj	ject to max	timum payout under t	iis cover.
2.			PERIOD	1-Sep	to 10-0									
					secutive da average Re			emperature <	•	30 °C				
		DISEASE CONGENIAL CLIMATE		with daily a	Cons. Day		ilaity >	80 %						
		DISEASE CONGENIAL CLIMATE	EXIT	5	Cons. Day									
				1175.00	Oons. Day	,								
				4700										
		Note : Multiple events shall be consid		mavimum r	navout unde	or this cove	ır							
		110to . Multiple overte stiali be collect		PHASE - I				PHASE - II						
3.				1-Sep	to 30-5	Sep	1-Oct	to	31-Oct					
				Maximum	of 3		consecut	ive day's cum	<mark>ulative r</mark> aiı	nfa <mark>ll in res</mark> p	ective Pha	ases		
		EXCESS RAINFALL		150	mm		80	mm						
		(Single Payout)		250	mm		200	mm						
				18.00			15.00							
			MAXIMUM PAYOUT (Rs)	1800			1800							
			TOTAL PAYOUT (Rs.)	3600										
			SUM INSURED (Rs.)	26250										
				2625										
				10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of	less than F	Rs.	656.25 sh	all not be pa	aid.				
			<u>'</u>						•					

DEFICIT RAINFALL PHASE - II	State:	ANDHRA PRADESH	District:	ANANTPUR				Mand	Annexure I. 4.b dal: TALUPULA	oe
PHASE - II	Crop:	GROUNDNUT	Reference Weather Station:					U	nit: HECTARE	
PERIOD 10-bit to 5-Aug 6-Aug to 31-Aug 1-8op to 10-Oct	. DEFICIT	RAINFALL]							
INDEX Aggregate of rainfall over respective Phases	-		_							
STRIKE (-)								1-Sep	to 10-Oct	
1 A. RAINFALL VOLUME STRIKE (c) 20 mm 0 0 0 0 0 0 0 0 0						1 1		1400		
EXIT 0			STRIKET (<)							
RATE (Rs /mm) 15 15 15 15 15 15 15 1	1 A.	RAINFALL VOLUME			nm	20	mm		mm	
RATE II (Rs. mm) 95.00 185.00 14150				~		15				
TOTAL PAYOUT (Rs.) 11050										
PERIOD 10-Jul 1										
PERIOD 10-Jul 1	· -		TOTAL PAYOUT (Rs.)	11050]				
INDEX			,			•				
STRIKE (=>)			PERIOD			5-Sep				
STRIKE (=>) 25 30 35 6900	1 B.						ry days			
Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this commendation of the final payout subject to maximum payout under this commendation of the final payout subject to maximum payout under this commendation of the final payout subject to maximum payout under this commendation of the final payout subject to maximum payout under this cover. PERIOD		(Multiple Payouts)								
Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this considered for the final payout subject to maximum payout under this considered for the final payout subject to maximum payout under this cover. PERIOD			PAYOUT (Rs.)	2750	4850	6900				
Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this considered for the final payout subject to maximum payout under this considered for the final payout subject to maximum payout under this cover. PERIOD			TOTAL PAYOUT (Rs.)	6900		1				
INDEX	г		T	T		т				
NOEX with daily average Relative humidity > 80 %			PERIOD			<u> </u>		22.02		
DISEASE CONGENIAL CLIMATE STRIKE (=) 2 Cons. Day EXIT 5 Cons. Day EXIT E			INDEX					30 °C		
EXIT 5 Cons. Day PAYOUT (Rs.) 1175.00 1175.00		DISEASE CONGENIAL CLIMATE	STRIKE (-)			imiaity >	00 %			
PAYOUT (Rs.) 1175.00		DIOLAGE CONCENIAL CEIMATE				†				
MAXIMUM PAYOUT (Rs) 4700					20	†				
PHASE - I			MAXIMUM PAYOUT (Rs)			İ				
PERIOD	-	Note : Multiple events shall be considered	dered for the final payout subject to		yout under this co	ver.				
INDEX Maximum of 3 Consecutive day's cumulative rainfall in respective Phases	Г		DEDICE		- 00.0	1 4 0-4				
EXCESS RAINFALL (Single Payout) EXIT								infa <mark>ll in ac-</mark>	nactive Dhases	
(Single Payout) EXIT 250 mm 200 mm 15.00 mm 15.00 mm 15.00 mm 15.00 mm 15.00 mm 16.00 model 1800 mm 15.00 mm 16.00 model 1800 mm 16.00 mm 16.00 model 1800 mm 16.00 mm 16.00 mm 16.00 model 1800 mm 16.00		EYCESS DAINEALL						ınıa <mark>n in res</mark>	pective Phases	
RATE (Rs/mm) 18.00 15.00 1800 1800 1800 1800 1800 1800										
MAXIMUM PAYOUT (Rs) 1800 1800		(Giligio i ayout)			11111		IIIIII			
TOTAL PAYOUT (Rs.) 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00%										
PREMIUM (Rs.) 2625 PREMIUM % 10.00%				3600		·				
PREMIUM (Rs.) 2625 PREMIUM % 10.00%			SUM INSURED (Rs.)	26250		1				
PREMIUM % 10.00%			PREMIUM (Rs.)			†				
						†				
		Note: Franchise of 2.5%			claims of less than	n Rs.	656.25 shall not be r	aid.		

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.bf State: ANDHRA PRADESH Mandal: TANAKAL District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 30 mm mm 120 mm 20 STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 190.00 192.50 79.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 27 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.bg

State: A	ANDHRA PRADESH	District	: ANANTPUI	R				Wana	ai. UNAVA	AKONDA			
Crop:	GROUNDNUT	Reference Weather Station	:					Ur	nit: HECTA	ARE			
DEFICIT R	RAINFALI]											
<u> </u>		1	PHASE - I			PHASE - II			PHASE - II	II			
		PERIOD	10-Jul	to 5-Au		to	31-Aug	1-Sep	to	10-Oct			
		INDEX	Aggregate	of rainfall over re	spective Phases	i		•					
		STRIKE I (<)	30	mm	40	mm		80	mm				
1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm	20	mm		40	mm				
	NAME TO SOME	EXIT	0		0			10					
		RATE I (Rs./ mm)	15		15			22					
		RATE II (Rs./ mm)	190.00		192.50			127.33			4		
L		MAXIMUM PAYOUT (Rs.)	2200		4150			4700					
		TOTAL PAYOUT (Rs.)	11050		コ								
	DAINEALL BIOTRIBUTION	PERIOD	10-Jul	to	5-Sep	I			_				
1 B.	RAINFALL DISTRIBUTION	INDEX		days in a spell of		y days							
	(Multiple Payouts)	STRIKE (=>)	25 2200	30	35 6900	4							
		PAYOUT (Rs.)	2200	4400	6900	1							
	Note: A day with rainfall loss than	TOTAL PAYOUT (Rs.)	6900	considered as a dr	y day and multiple	ovente shall k	no considere	d for the final	l navout suk	hiect to ma	avimum na	vout under	this co
L	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	· ·	considered as a dr	y day and multiple	e events shall b	oe considere	d for the final	l payout sul	bject to ma	aximum pa	yout under	^r this cov
\ 	Note: A day with rainfall less than		mm will be	to 10-Oct	7				l payout sul	bject to ma	aximum pa	yout under	⁻ this cov
,	Note: A day with rainfall less than	2.5 PERIOD	mm will be	to 10-Oct	ing maximum te	emperature <	;	d for the final	l payout sul	bject to ma	aximum pa	yout under	^r this cov
	·	2.5 PERIOD INDEX	mm will be 1-Sep No. of Con with daily a	to 10-Oct secutive days have average Relative I	ing maximum te		;		l payout sul	bject to ma	aximum pa	yout under	⁻ this cov
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	2.5 PERIOD INDEX STRIKE (=)	mm will be	to 10-Oct secutive days havaverage Relative I	ing maximum te	emperature <	;		l payout sut	bject to ma	aximum pa	yout under	r this cov
	·	2.5 PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Con with daily a	to 10-Oct secutive days have average Relative I	ing maximum te	emperature <	;		l payout sul	bject to ma	aximum pa	yout under	r this cov
	·	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be 1-Sep No. of Con with daily a 2 5 1175.00	to 10-Oct secutive days havaverage Relative I	ing maximum te	emperature <	;		l payout sul	bject to ma	aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	nm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700	to 10-Oct isecutive days haverage Relative I Cons. Day Cons. Day	ving maximum te numidity >	emperature <	;		l payout sub	bject to ma	aximum pa	yout under	r this co
	·	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700	to 10-Oct isecutive days haverage Relative I Cons. Day Cons. Day	ving maximum te numidity >	emperature < 80 %	;		l payout sul	bject to ma	aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	nm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700	to 10-Oct isecutive days haverage Relative I Cons. Day Cons. Day	ving maximum tenumidity >	emperature < 80 % PHASE - II to	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the period index	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this cons. To the constant of	ving maximum tenumidity >	emperature < 80 %	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the final payout Subject Subject Subject Subject Subject Subje	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this cons. To the constant of	ving maximum tenumidity > cover. 1-Oct consecuti	emperature < 80 % PHASE - II to	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered.	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the final payo	mm will be 1-Sep No. of Con with daily a 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepurification in the contour in the con	ving maximum tenumidity > cover. 1-Oct consecuti 80 200	emperature < 80 % PHASE - II to ve day's cum	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250 18.00	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepund amm	ving maximum tenumidity > over. 1-Oct consecuti 80 200 15.00	emperature < 80 % PHASE - II to ve day's cum mm	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the final payo	mm will be 1-Sep No. of Con with daily a 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepund amm	ving maximum tenumidity > cover. 1-Oct consecuti 80 200	emperature < 80 % PHASE - II to ve day's cum mm	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250 18.00	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepund amm	ving maximum tenumidity > over. 1-Oct consecuti 80 200 15.00	emperature < 80 % PHASE - II to ve day's cum mm	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the final payo	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250 18.00 1800	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepund amm	ving maximum tenumidity > over. 1-Oct consecuti 80 200 15.00	emperature < 80 % PHASE - II to ve day's cum mm	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the final payo	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250 18.00 1800 3600	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepund amm	ving maximum tenumidity > over. 1-Oct consecuti 80 200 15.00	emperature < 80 % PHASE - II to ve day's cum mm	31-Oct	30 °C			aximum pa	yout under	r this cov
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be considered and the considered a	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) dered for the final payout subject to the final payo	mm will be 1-Sep No. of Con with daily a 2 5 1175.00 4700 to maximum p PHASE - I 1-Sep Maximum 150 250 18.00 1800	to 10-Oct secutive days have average Relative I Cons. Day Cons. Day payout under this contour to 30-Sepund amm	ving maximum tenumidity > over. 1-Oct consecuti 80 200 15.00	emperature < 80 % PHASE - II to ve day's cum mm	31-Oct	30 °C			aximum pa	yout under	r this cov

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.bh

;	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda	Anı ıl: VAJRA	nexure I. 4. KARUR	.bh	
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	it: HECTA	ARE		
1 DE	FICIT	RAINFALL	T											
1. <u>D</u> L		NAINI ALL	1	PHASE - I				PHASE - II		ı	PHASE - I	II		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
			INDEX	Aggregate	of rainfall ov	ver respe	ctive Phases	5						
			STRIKE I (<)	30	mm		35	mm		80	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		15	mm		30	mm			
			EXIT	0			0 20			10 22				
			RATE I (Rs./ mm) RATE II (Rs./ mm)	20 180.00			250.00			180.00				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
	L		investment virgor (itely				1.00							
			TOTAL PAYOUT (Rs.)	11050										
	F		T===-=					_						
		DAINEAL L DICTRIBUTION	PERIOD	10-Jul	to		5-Sep	l <u>. </u>			_			
	1 B.	RAINFALL DISTRIBUTION	INDEX		f days in a sp	oell of Co		y days						
		(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	28 2200	35 4400	<u> </u>	40 6900	_						
	L		FATOUT (KS.)	2200	4400		0900							
			TOTAL PAYOUT (Rs.)	6900										
							1 10 1			16 41 6 1				
		Note: A day with rainfall less than	2.5	mm will be	considered as	is a dry da	ay and multipi	e events snall b	e considere	d for the final	payout su	bject to ma	ximum payout under this	cover.
2.	ſ		PERIOD	1-Sep	to 10-00	ct								
							maximum te	emperature <		30 °C				
			INDEX		average Rela			80 %						
		DISEASE CONGENIAL CLIMATE		2	Cons. Day									
			EXIT	5	Cons. Day									
			PAYOUT (Rs.)	1175.00										
	L		MAXIMUM PAYOUT (Rs)	4700										
		Note: Multiple events shall be consid	dered for the final payout aubject to	mavimum	navaut undar	thin anyo	_							
		Note : Multiple events shall be consid	dered for the linal payout subject to	PHASE - I	payout under	triis cove	1.	PHASE - II						
3.	Ī		PERIOD	1-Sep	to 30-Se	en	1-Oct	to	31-Oct					
٠.			INDEX	Maximum				ive day's cum		nfa <mark>ll in resp</mark>	ective Ph	nases		
		EXCESS RAINFALL	STRIKE (>)	150	mm		80	mm	alativo raii	a <mark>oop</mark>		luooo		
		(Single Payout)	EXIT	250	mm		200	mm						
			RATE (Rs/mm)	18.00			15.00							
			MAXIMUM PAYOUT (Rs)	1800			1800							
	_		*											
			TOTAL PAYOUT (Rs.)	3600										
			CLIM INCLIDED (D-)	20250										
			SUM INSURED (Rs.) PREMIUM (Rs.)	26250 2625										
			PREMIUM (RS.)	2625 10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllicated		tal claims of le	ess than R	Rs.	656.25 sh	nall not be pa	aid.				
		2.0/0	The same state of the same of	,,	0.00 01 10			300.20	ог оо рс					

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

Annexure I. 4.bi

	State:	ANDHRA PRADESH	District:	ANANTPU	R					Manda	Ann I: VIDAP	nexure I. 4.b	oi	
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE		
1	DEFICIT	RAINFALL	Ţ											
••	DEFFOR	NAINI ALL	1	PHASE - I				PHASE - II		F	PHASE - II	I		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
						over respe	ective Phases							
			STRIKE I (<)	30	mm		40	mm		120	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		60	mm			
			EXIT	0 15			0			20 22				
			RATE I (Rs./ mm) RATE II (Rs./ mm)	190.00			15 192.50			84.50				
			MAXIMUM PAYOUT (Rs.)	2200			4150			4700				
			IMAXIMOM I ATOOT (Ks.)	2200			4130			4700				
			TOTAL PAYOUT (Rs.)	11050										
			_					-						
			PERIOD	10-Jul	to		5-Sep							
	1 B.	RAINFALL DISTRIBUTION	INDEX			pell of Co	nsecutive dry	/ days						
		(Multiple Payouts)	STRIKE (=>)	23	30	•	35							
			PAYOUT (Rs.)	2750	4850	U	6900	1						
			TOTAL PAYOUT (Rs.)	6900										
			TOTAL FATOUT (NS.)	0300										
		Note: A day with rainfall less than	2.5	mm will be	considered	as a dry da	ay and multiple	e events shall b	e considere	d for the final _l	oayout sub	oject to max	imum payout ur	der this cover.
2.			PERIOD	1-Sep	to 10-0	Oct								
۷.					secutive da	avs having	maximum te	mnerature <		30 °C	1			
			INDEX		average Re			80 %	,	• •				
		DISEASE CONGENIAL CLIMATE	STRIKE (=)	2	Cons. Day						_			
			EXIT	5	Cons. Day	/								
				1175.00	-									
			MAXIMUM PAYOUT (Rs)	4700										
		Note: Multiple events shall be considered as a second of the consi	dered for the final payout subject to			r this cove	er.							
			DEDIOD	PHASE - I			14.0-4	PHASE - II	04.0-4					
3.			PERIOD INDEX	1-Sep	to 30-5	oep	1-Oct	to	31-Oct	mfa <mark>ll in see</mark>	ather Di			
		EXCESS RAINFALL		Maximum 450			-	ve day's cum	ulative rail	nta <mark>ii in resp</mark> e	ective Ph	ases		
		(Single Payout)	STRIKE (>)	150 250	mm		300	mm						
		(Siligle Fayout)	RATE (Rs/mm)	18.00	mm		200 15.00	mm						
			MAXIMUM PAYOUT (Rs)	1800			1800							
		<u> </u>	INFORMATION (NO)	1000			1000							
			TOTAL PAYOUT (Rs.)	3600										
			SUM INSURED (Rs.)	26250										
			PREMIUM (Rs.)	2625 2625										
			PREMIUM %	10.00%										
		Note: Franchise of 2.5%	of the sum insured shall be apllica		al claims of	less than F	Rs.	656.25 sh	all not be pa	aid.				
				-,,										

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.bj State: ANDHRA PRADESH Mandal: YADIKI District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm 100 mm 20 25 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 20 15 22 15 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 148.00 120.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

Annexure I. 4.bk State: ANDHRA PRADESH Mandal: YELLANUR District: ANANTPUR **GROUNDNUT** Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III 10-Jul **PERIOD** 5-Aug 6-Aua 31-Aug 1-Sep 10-Oct to to Aggregate of rainfall over respective Phases INDEX STRIKE I (<) 40 mm mm 120 mm 20 20 STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT 10 15 15 22 RATE I (Rs./ mm) RATE II (Rs./ mm) 95.00 192.50 79.00 **MAXIMUM PAYOUT (Rs.)** 2200 4150 4700 **TOTAL PAYOUT (Rs.)** 11050 PERIOD 10-Jul to 5-Sep **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 25 40 35 PAYOUT (Rs.) 2200 4400 6900 **TOTAL PAYOUT (Rs.)** 6900 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. **PERIOD** 1-Sep to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > STRIKE (=) **DISEASE CONGENIAL CLIMATE** Cons. Day Cons. Day **EXIT** PAYOUT (Rs.) 1175.00 MAXIMUM PAYOUT (Rs) 4700 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 30-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 250 200 mm mm RATE (Rs/mm) 18.00 15.00 MAXIMUM PAYOUT (Rs) 1800 1800 **TOTAL PAYOUT (Rs.)** 3600 SUM INSURED (Rs.) 26250 PREMIUM (Rs.) 2625 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. shall not be paid. 656.25

								Annexure I.	
State: A	ANDHRA PRADESH	Distri	ct: CHITTOOR	2			Manda	al: PEDDAMANDYA	AM .
Crop:	GROUNDNUT	Reference Weather Station	n:				Un	it: HECTARE	
CCICIT D	AINEAL								
EFICIT R	AINFALL			PHASE - I		PHASE - II		PHASE - III	
		PERIOD	10-Jul	to	5-Aug 6-Aug		31-Aug 1-Sep	to 10-Oc	Ī
		INDEX			over respective Phase		or rag	.0 1000	
		STRIKE I (<)	40	mm	90	mm	130	mm	_
4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	30	mm	60	mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	103.75		97.50		85.25		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
			1						
		TOTAL PAYOUT (Rs.)	11550						
		PERIOD	10-Jul	to	31-A	ua			
	RAINFALL DISTRIBUTION	INDEX			spell of Consecutive of			\neg	
1 B.	(Multiple Payouts)	STRIKE (=>)	22	30	35	il y days			
	(a.u.p.o : ayouto)					-			
		IFATOUT (KS.)	2200	1440	00 7150				
L		PAYOUT (Rs.)	2200	440	7150				
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150			ple events shall be	considered for the fir	nal payout subject to	maximum payout under th
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	considered	as a dry day and multi	ple events shall be	considered for the fir	nal payout subject to	maximum payout under th
N	lote: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considered	as a dry day and multi			nal payout subject to	maximum payout under th
N		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be 1 1-Sep No. of Cons	considered to	as a dry day and multi 10-Oct ays having maximum	temperature <	considered for the fir	nal payout subject to	maximum payout under th
N ₁	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be 1 1-Sep No. of Conswith daily a	considered to secutive d	as a dry day and multi 10-Oct ays having maximum elative humidity >			nal payout subject to	maximum payout under th
N		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be of 1-Sep No. of Conwith daily at 2	to secutive daverage Re Cons. Da	as a dry day and multi 10-Oct ays having maximum elative humidity >	temperature <		nal payout subject to	maximum payout under th
N	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1 1-Sep No. of Conswith daily a	considered to secutive d	as a dry day and multi 10-Oct ays having maximum elative humidity >	temperature <		nal payout subject to	maximum payout under th
N	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be a 1-Sep No. of Conwith daily a 2 5	to secutive daverage Re Cons. Da	as a dry day and multi 10-Oct ays having maximum elative humidity >	temperature <		nal payout subject to	maximum payout under th
N	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1 1-Sep No. of Conswith daily a 2 5 1237.50	to secutive daverage Re Cons. Da	as a dry day and multi 10-Oct ays having maximum elative humidity >	temperature <		nal payout subject to	maximum payout under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be a series of Consequence of Conseque	to secutive d average Re Cons. Da Cons. Da	as a dry day and multi 10-Oct ays having maximum elative humidity > y y	temperature <		nal payout subject to	maximum payout under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be 1 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ect to maximum	to secutive d average Re Cons. Da Cons. Da	as a dry day and multi 10-Oct ays having maximum elative humidity > y y nder this cover.	temperature <		nal payout subject to	maximum payout under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be a series of the series of th	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subj	7150 mm will be a series of the series of th	to secutive de average Rocons. Da Cons. Da m payout ur PHASE - I to	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %			maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>)	7150 mm will be a series of the series of th	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200	to secutive de average Rocons. Da Cons. Da m payout ur PHASE - I to	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subj PERIOD INDEX STRIKE (-) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be a 1-Sep No. of Conswith daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00 3850 3850	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be	to secutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multi 10-Oct ays having maximum elative humidity > y under this cover.	temperature < 80 %	30 °C		maximum payout under th

		WEATHER BASE	D CKO		ERM SHEE	•	NCIP - N	MARIF 2	013)					
				'	EKIWI SHEE	•				Anı	nexure I. 5	.b		
State:	ANDHRA PRADESH	District:	CHITTOO	R					Manda		BALLAPAL			
			T											_
Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	IRE			
1. DEFICIT	RAINFALL	٦												
		_		PHASE - I	l		PHASE - II			PHASE -	III			
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct			
		INDEX		e of rainfal	II over resp	ective Phases								
		STRIKE I (<)	50	mm		90	mm		140	mm				
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm		70	mm				
		EXIT	0			0			20					
		RATE I (Rs./ mm)	20			20			22					
			93.75			97.50			68.20					
L		MAXIMUM PAYOUT (Rs.)	2475			4125			4950					
		TOTAL PAYOUT (Rs.)	11550											
		TOTAL PATOOT (NS.)	11330											
		PERIOD	10-Jul	to)	31-Aug								
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of	of days in a	a spell of Co	onsecutive dry	days							
I D.	(Multiple Payouts)	STRIKE (=>)	20	30		35								
		PAYOUT (Rs.)	2750	49	950	7150								
		TOTAL PAYOUT (Rs.)	7150											
	Note: A day with rainfall less than	2.5	mm will be	e considere	ed as a dry d	ay and multiple	events snai	i be considere	ea for the fina	ai payout s	subject to r	naximum payo	ut under th	s cove
2.		PERIOD	1-Sep	to	10-Oct									
			No. of Co	nsecutive	davs havin	g maximum ten	nperature <		30 °C					
	DICEASE CONCENIAL	INDEX			Relative hur			%						
	DISEASE CONGENIAL	STRIKE (=)	2	Cons. D										
	CLIMATE	EXIT	5	Cons. D										
		PAYOUT (Rs.)	1237.50											
		MAXIMUM PAYOUT (Rs)	4950											
	Note: Multiple events shall be co	nsidered for the final payout subject	to maximu			over.								
		Inchies.	14.00	PHASE - I										
3.		PERIOD	1-Oct	to	31-Oct			1			Di			
	EVOE00 5 4 19 5 4 1 1	INDEX	Maximur		3	consecutiv	e day's cu	<mark>ımulative ra</mark>	unfall in res	spective	Phases			
	EXCESS RAINFALL	STRIKE (>)	100	mm										
	(Single Payout)	EXIT	200	mm										
		RATE (Rs/mm)	15.00											
Ļ		MAXIMUM PAYOUT (Rs)	3850											
		TOTAL PAYOUT (Rs.)	3850											
		101AL1 A1001 (No.)	10000											
		SUM INSURED (Rs.)	27500											
		PREMIUM (Rs.)	2750											
		PREMIUM %	10.00%											
	=		 			_								01 6

									Ann	exure I. 5	5.C	
State: A	ANDHRA PRADESH	Distri	ict: CHITTOOF	₹				Mandal	: MULAKA			
Crop:	GROUNDNUT	Reference Weather Static	on:					Unit	: HECTAR	RE		
DEELCIT D	DAINEALI	٦										
DEFICIT R	RAINFALL	_	,	PHASE - I		PHASE - II			PHASE - II	ıı .		
Г		PERIOD	10-Jul	to	5-Aug 6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX			over respective Phase		or rag	. сор		10 000		
		STRIKE I (<)	40	mm	70	mm		130	mm			
4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	20	mm		60	mm			
1 A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	103.75		156.25			85.25				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
_								<u> </u>			•	
		TOTAL PAYOUT (Rs.)	11550									
					•							
_						_						
		PERIOD	10-Jul	to	31-A				_			
1 B.	RAINFALL DISTRIBUTION	INDEX			spell of Consecutive of	ry days						
	(Multiple Payouts)	STRIKE (=>)	26	32	37							
	(,											
		PAYOUT (Rs.)	2200	440	7150							
L		TOTAL PAYOUT (Rs.)	7150	440	7150							
_	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	440	as a dry day and multip	le events shal	l be considered	d for the fina	al payout si	ubject to r	maximum pa	yout under th
<u> </u>		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	d440	as a dry day and multip	le events shal	l be considered	d for the fina	al payout si	ubject to r	maximum pa	yout under th
<u> </u>		TOTAL PAYOUT (Rs.) 2.5 PERIOD	2200 7150 mm will be 1-Sep	considered	as a dry day and multip				al payout si	ubject to r	maximum pa	yout under th
\ N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5		considered to assecutive d	as a dry day and multipute. 10-Oct ays having maximum	emperature <	: 3	d for the fina	al payout so	ubject to r	maximum pa	yout under th
<u></u>	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX		considered to secutive daverage Re	as a dry day and multiput as a dry day and multiput ays having maximum elative humidity >		: 3		al payout si	ubject to r	maximum pa	yout under th
<u> </u>	Note: A day with rainfall less than	PERIOD INDEX STRIKE (=) EXIT		considered to assecutive d	as a dry day and multiput as a dry day and	emperature <	: 3		al payout si	ubject to r	maximum pa	yout under th
_ 	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Con with daily a	considered to secutive daverage Re Cons. Da	as a dry day and multiput as a dry day and	emperature <	: 3		al payout si	ubject to 1	maximum pa	yout under th
<u></u>	Note: A day with rainfall less than DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Con with daily : 2 5	considered to secutive daverage Re Cons. Da	as a dry day and multiput as a dry day and	emperature <	: 3		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	2200 7150 mm will be 1-Sep No. of Con with daily : 2 5 1237.50	considered to secutive daverage Re Cons. Da	as a dry day and multiput as a dry day and	emperature <	: 3		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2200 7150	considered to secutive daverage Re Cons. Da Cons. Da	as a dry day and multiput as a dry day and	emperature <	: 3		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150	to secutive daverage Re Cons. Da Cons. Da	as a dry day and multiput as a dry day and	emperature <	: 3		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	2200 7150	to esecutive de average Re Cons. Da Cons. Da m payout ur PHASE - I to	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ject to maximur 1-Oct Maximum	to esecutive de average Re Cons. Da Cons. Da m payout ur PHASE - I to	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	2200 7150	to esecutive de average Re Cons. Da Cons. Da m payout ur PHASE - I to	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	2200 7150	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX DESIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs.) INDEX STRIKE (>) EXIT RATE (Rs/mm)	2200 7150	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	2200 7150	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	2200 7150	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX DESIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs.) INDEX STRIKE (>) EXIT RATE (Rs/mm)	2200 7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 1-Oct	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	2200 7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 1-Oct	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Con with daily 2 5 1237.50 4950 1-Oct Maximum 125 225 15.00 3850 3850	considered to secutive daverage Re Cons. Da Cons. Da m payout ur PHASE - I to of mm	as a dry day and multiput as a dry day and dry day	emperature < 80 °	: 3 %	0 °C]		maximum pa	yout under th

					ERM SHEET								
State:	ANDHRA PRADESH	Distri	ict: CHITTOOF	₹					Mandal	Annexu : PEDDATHIF		RA	
Crop:	GROUNDNUT	Reference Weather Station	on:						Unit	HECTARE			
DEFIDIT	BANIFALL	∃											
DEFICIT	RAINFALL			PHASE - I			PHASE - II			PHASE - III			
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep)-Oct		
		INDEX				ctive Phases		JI-Aug	п-оер	10 10	7-001		
		STRIKE I (<)	40	mm		70	mm		130	mm			
	5.00-4.1.1/4.1.1	STRIKE II (<)	20	mm		20	mm		60	mm			
1 A.	RAINFALL VOLUME	EXIT	0			0			20				
		RATE I (Rs./ mm)	20			20			22				
		RATE II (Rs./ mm)	103.75			156.25			85.25				
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950				
		TOTAL PAYOUT (Rs.)	11550										
		1550165	1.0										
	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to		31-Aug	-1			¬			
1 B.		INDEX			_	nsecutive dry	aays						
	(Multiple Payouts)	STRIKE (=>)	20	30		35							
			2200	144	100								
		PAYOUT (Rs.)	2200	44	100	7150							
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	*			events shall	l be considere	d for the fina	al payout subje	ect to maxin	ium payout u	nder this
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	considere	d as a dry da	7150 By and multiple	events shall	l be considere	d for the fina	al payout subje	ect to maxin	um payout u	nder this
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considere	d as a dry da	y and multiple				al payout subje	ect to maxin	ium payout u	nder this
		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	considere to	d as a dry da	y and multiple	nperature <	3	d for the fina	al payout subje	ect to maxim	um payout u	nder this
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be 1-Sep No. of Conwith daily	considere to secutive	d as a dry da 10-Oct days having	y and multiple		3		al payout subje	ect to maxim	ium payout u	nder this
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Conwith daily	considere to secutive average R Cons. D	d as a dry da 10-Oct days having telative hum ay	y and multiple	nperature <	3		al payout subje	ect to maxim	um payout u	nder this
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Conwith daily 2 5	considere to secutive	d as a dry da 10-Oct days having telative hum ay	y and multiple	nperature <	3		al payout subje	ect to maxim	um payout u	ınder this
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50	considere to secutive average R Cons. D	d as a dry da 10-Oct days having telative hum ay	y and multiple	nperature <	3		al payout subje	ect to maxim	um payout u	ınder this
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ect to maximur	to secutive average R Cons. D Cons. D	d as a dry da 10-Oct days having delative hum ay ay	ny and multiple maximum ten idity >	nperature <	3		al payout subje	ect to maxim	um payout u	ınder this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub-	mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ect to maximur	to secutive average R Cons. D Cons. D	d as a dry da 10-Oct days having selative hum ay ay under this cov	ny and multiple maximum ten idity >	nperature <	3		al payout subje	ect to maxin	um payout u	ınder this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ect to maximur 1-Oct	to secutive average R Cons. D Cons. D	d as a dry da 10-Oct days having selative hum ay ay under this cov	maximum tenidity >	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ect to maximur 1-Oct Maximum	to secutive average R Cons. D Cons. D	d as a dry da 10-Oct days having selative hum ay ay under this cov	maximum tenidity >	nperature < 80 %	: 3 <u>/</u> 6	0 °C	al payout subje		um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ject to maximur 1-Oct Maximum 100	to secutive average R Cons. D Cons. D m payout t PHASE - I to	d as a dry da 10-Oct days having selative hum ay ay under this cov	maximum tenidity >	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ject to maximum 1-Oct Maximum 100 200	to secutive average R Cons. D Cons. D	d as a dry da 10-Oct days having selative hum ay ay under this cov	maximum ten	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950	to secutive average R Cons. D Cons. D m payout t PHASE - I to	d as a dry da 10-Oct days having selative hum ay ay under this cov	maximum ten	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 ject to maximum 1-Oct Maximum 100 200	to secutive average R Cons. D Cons. D m payout t PHASE - I to	d as a dry da 10-Oct days having celative hum ay ay under this cov	maximum ten	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout sub PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950	to secutive average R Cons. D Cons. D m payout t PHASE - I to	d as a dry da 10-Oct days having celative hum ay ay under this cov	maximum ten	nperature < 80 %	: 3 <u>/</u> 6	0 °C			ium payout u	inder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950	to secutive average R Cons. D Cons. D m payout t PHASE - I to	d as a dry da 10-Oct days having celative hum ay ay under this cov	maximum ten	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950	to secutive average R Cons. D Cons. D m payout t PHASE - I to	d as a dry da 10-Oct days having celative hum ay ay under this cov	maximum ten	nperature < 80 %	: 3 <u>/</u> 6	0 °C			um payout u	ınder this

				I I	ERM SHEE	l						
State:	ANDHRA PRADESH	Distri	ct: CHITTOO	R					Mandal	Annexure B KOTHAKOT		
Crop:	GROUNDNUT	Reference Weather Static	on:						Unit	HECTARE		
1. DEFICIT	RAINFALL	_		PHASE - I			PHASE - II			PHASE - III		
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to 10-C	Oct	
		INDEX				ective Phases		OT Aug	. оср	10 100	<u></u>	
		STRIKE I (<)	30	mm		50	mm		100	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	10	mm		20	mm		40	mm		
ı A.	RAINFALL VOLUME	EXIT	0			0			20			
		RATE I (Rs./ mm)	20			20			22			
		RATE II (Rs./ mm)	207.50			176.25			181.50			
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950			
		TOTAL PAYOUT (Rs.)	11550									
		TOTAL PATOUT (NS.)	11330									
							_					
		PERIOD	10-Jul	to		31-Aug				7		
1 B.	RAINFALL DISTRIBUTION	INDEX				onsecutive dry	y days					
	(Multiple Payouts)	STRIKE (=>)	25	30		35						
		PAYOUT (Rs.)	2200	44	00	7150	_					
	Nata A day with a infall lang than	TOTAL PAYOUT (Rs.)	7150						1 6 - u 4b - 1 6			
2.	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150				e events shall b	e considered	I for the fina	l payout subject	to maximum pa	out under this
2.	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	e considered	d as a dry d				I for the fina	I payout subject	to maximum pa	out under this
2.	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be	e considered	d as a dry d 10-Oct days having	ay and multiple				I payout subject	to maximum pa	out under this
2.	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be	to nsecutive of average R Cons. D	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <			I payout subject	to maximum pa	out under this
2.	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be	to nsecutive of average R	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <			I payout subject	to maximum pa	out under this
2.	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Cowith daily 2 5 1237.50	to nsecutive of average R Cons. D	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <			I payout subject	to maximum pa	out under this
2.	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be	to nsecutive of average R Cons. D	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <			I payout subject	to maximum pa	out under this
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be 1-Sep No. of Cowith daily 2 5 1237.50 4950 ect to maximu	to nsecutive of average R Cons. Do Cons. Do	10-Oct days having elative hun ay ay	ay and multiple g maximum te nidity >	emperature <			l payout subject	to maximum pa	out under this
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be 1-Sep No. of Cowith daily 2 5 1237.50 4950 ect to maximu	to nsecutive c average R Cons. D Cons. D	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C			out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be 1-Sep No. of Column with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum	to nsecutive of average R Cons. Do Cons. Do Im payout u PHASE - I to	10-Oct days having elative hun ay ay	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C	I payout subject		out under this
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	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Cowith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 125 250 15.00	to nsecutive of average R Cons. Do Cons. Do Im payout u PHASE - I to n of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C			out under this
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	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Cowith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 125 250 15.00	to nsecutive of average R Cons. Do Cons. Do Im payout u PHASE - I to n of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C			out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be	to nsecutive of average R Cons. Do Cons. Do Im payout u PHASE - I to n of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C			out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be	to nsecutive of average R Cons. Do Cons. Do Im payout u PHASE - I to n of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C			out under this
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be	to nsecutive of average R Cons. Do Cons. Do Im payout u PHASE - I to n of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	3() °C			out under this

				TERM SHE	- 1				
State: /	ANDHRA PRADESH	Distri	ct: CHITTOOR				Manda	Annexure I. I: KURABALAKOT	
0	ODOUNDANT	Defense Weether Otatio					11-2	LUECTARE	
Crop:	GROUNDNUT	Reference Weather Statio	on:				Uni	t: HECTARE	
I. DEFICIT R	RAINFALL	7							
		_	PH	HASE - I		PHASE - II		PHASE - III	
		PERIOD	10-Jul	to 5-Aug			I-Aug 1-Sep	to 10-Oct	t
		INDEX		f rainfall over res	pective Phases				
		STRIKE I (<)		mm	90	mm	110	mm	<u>_</u>
1 A.	RAINFALL VOLUME	STRIKE II (<)		mm	30	mm	40	mm	<u> </u>
		EXIT	0		0		20		_
		RATE I (Rs./ mm) RATE II (Rs./ mm)	93.75		97.50		170.50		-
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		_
L		IMAXIMOM FATOUT (RS.)	2473		4123				
		TOTAL PAYOUT (Rs.)	11550						
			1		_4				
						_			
		PERIOD	10-Jul	to	31-Aug			<u> </u>	
1 B.	RAINFALL DISTRIBUTION	INDEX		ays in a spell of		y days			
	(Multiple Payouts)	STRIKE (=>)	25	30	35				
		PAYOUT (Rs.)	2200	4400	7150				
		•	*	4400	7150				
_		TOTAL PAYOUT (Rs.)	7150	•]	_			
_	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be co	onsidered as a dry	day and multiple	e events shall be c	onsidered for the fin	al payout subject to	maximum payout under this o
_	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150 mm will be co	onsidered as a dry	day and multiple			al payout subject to	maximum payout under this o
_		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be co	onsidered as a dry to 10-Occurrence to days havi	day and multiple	emperature <	onsidered for the fin	al payout subject to	maximum payout under this o
_	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be co	onsidered as a dry to 10-Occutive days haviverage Relative h	day and multiple			al payout subject to	maximum payout under this o
_		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be co	to 10-Ocecutive days haviverage Relative hi	day and multiple	emperature <		al payout subject to	maximum payout under this o
_	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be co	onsidered as a dry to 10-Occutive days haviverage Relative h	day and multiple	emperature <		al payout subject to	maximum payout under this o
_	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be co	to 10-Ocecutive days haviverage Relative hi	day and multiple	emperature <		al payout subject to	maximum payout under this o
_	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be co	to 10-Ocecutive days haviverage Relative hi	day and multiple	emperature <		al payout subject to	maximum payout under this o
. [DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be co	to 10-Oc ecutive days haviverage Relative hi Cons. Day	day and multiple ng maximum te umidity >	emperature <		al payout subject to	maximum payout under this o
[DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be co	to 10-Ocecutive days haviverage Relative hicons. Day Cons. Day payout under this	day and multiple ng maximum to imidity >	emperature <		al payout subject to	maximum payout under this o
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be co	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Oc	day and multiple ng maximum te imidity > cover.	emperature < 80 %			maximum payout under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the payout subject to the payou	7150 mm will be co	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Oc	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
2.	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be co	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocecutive days and the second of the s	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be co	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocof 3	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be co	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocof 3	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
[DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be co	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocof 3	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be common will be common will be common will be common with daily average 1-Sep 1237.50 1237.50 1237.50 1237.50 1237.50 1237.50 1237.50 135	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocof 3	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs.)	7150 mm will be common will be common will be common will be common with daily average 1-September 1237.50 4950 1237.50 4950 1-Oct Maximum of the common will be common with the common will be common will be common with the common will be commo	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocof 3	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be common will be common will be common will be common with daily average 1-Sep 1237.50 1237.50 1237.50 1237.50 1237.50 1237.50 1237.50 135	to 10-Ocecutive days haviverage Relative his Cons. Day payout under this HASE - I to 31-Ocof 3	day and multiple ng maximum te imidity > cover.	emperature < 80 %	30 °C		maximum payout under this o

				TERM SHEET	l				
State:	ANDHRA PRADESH	Distri	ct: CHITTOOR				Manda	Annexure I. 5 al: GURRAMKONDA	•
Crop:	GROUNDNUT	Reference Weather Station	on:				Un	it: HECTARE	
		_					•		
. DEFICIT I	RAINFALL		DUAG	a= .		DUIAGE 11		DU 405 III	
Г		PERIOD	PHAS 10-Jul to		6-Aug	PHASE - II to 3	1-Aug 1-Sep	PHASE - III to 10-Oct	
		INDEX		ainfall over respe			1-Aug 1-Sep	to 10-Oct	
		STRIKE I (<)	40 mr		90	mm	140	mm	
		STRIKE II (<)	20 mr		30	mm	70	mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	103.75		97.50		68.20		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
			T						
		TOTAL PAYOUT (Rs.)	11550						
Г		PERIOD	10-Jul	to	31-Aug	7			
	RAINFALL DISTRIBUTION	INDEX		s in a spell of Co				\neg	
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35	dayo			
	(,	PAYOUT (Rs.)	2750	4950	7150				
-		•	•		*	-			
		TOTAL PAYOUT (Rs.)	7150						
I	Note: A day with rainfall less than	2.5	mm will be consi	idered as a dry da	av and multiple	events shall be	considered for the fir	nal payout subject to	maximum payout under this co
, г		DEDIOD	4 San to	10.004	., and manp.	o evento onali be v	301101001001011110111	, , ,	
2.		PERIOD	1-Sep to						, ,
2.		PERIOD INDEX	No. of Consecu	itive days having	ı maximum te	mperature <	30 °C		, ,
ł.	DISEASE CONGENIAL	INDEX	No. of Consecu with daily avera	itive days having age Relative hum	ı maximum te				, ,
t. 	DISEASE CONGENIAL CLIMATE	INDEX STRIKE (=)	No. of Consecu with daily avera 2 Cor	itive days having age Relative hum ns. Day	ı maximum te	mperature <			, ,
2.		INDEX STRIKE (=) EXIT	No. of Consecu with daily avera 2 Cor 5 Cor	itive days having age Relative hum	ı maximum te	mperature <			, ,
		INDEX STRIKE (=)	No. of Consecu with daily avera 2 Cor	itive days having age Relative hum ns. Day	ı maximum te	mperature <			, ,
		INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 PHAS	ative days having age Relative hum ns. Day ns. Day yout under this co	g maximum te nidity >	mperature <			
	CLIMATE	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to	ative days having age Relative hum ns. Day ns. Day yout under this co	g maximum te nidity > ver.	mperature < 80 %	30 °C		, ,
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I 31-Oct	g maximum te nidity > ver.	mperature < 80 %			
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of 80 mr	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 eet to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr 15.00 3850	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
2.	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 Sect to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr 15.00 3850 3850	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 eet to maximum pay PHAS 1-Oct to Maximum of 80 mr 200 mr 15.00 3850	ative days having age Relative hum ns. Day ns. Day yout under this core SE - I and all all all all all all all all all al	g maximum te nidity > ver.	mperature < 80 %	30 °C		86

				TERM SHEE	. 1				
State:	ANDHRA PRADESH	Distri	ct: CHITTOOR				Mandal	Annexure I. 5.h : KALAKADA	
Crop:	GROUNDNUT	Reference Weather Station	on:				Unit	: HECTARE	
		_	•	•			•	•	
I. DEFICIT F	RAINFALL	╛							
Г		PERIOD		HASE - I	C A	PHASE - II		PHASE - III	
		INDEX	10-Jul	to 5-Aug of rainfall over resp	6-Aug		I-Aug 1-Sep	to 10-Oct	
		STRIKE I (<)	50	mm	70	mm	120	mm	
		STRIKE II (<)	20	mm	20	mm	50	mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	93.75		156.25		113.67		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
				1					
		TOTAL PAYOUT (Rs.)	11550						
Г		PERIOD	10-Jul	to	31-Au				
	RAINFALL DISTRIBUTION	INDEX		days in a spell of C				٦	
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35	y uays			
	(mampio i ayouto)	PAYOUT (Rs.)	2750	4950	7150				
Ļ			1	1.222	12.20	<u> </u>			
		TOTAL PAYOUT (Rs.)	7150						
1	Note: A day with rainfall less than	2.5	mm will be co	ancidared as a drug					
Г		PERIOD			lay and multipl	e events shall be c	onsidered for the fina	il payout subject to ma	aximum payout under this cov
·- [PERIOD	1-Sep	to 10-Oct				il payout subject to ma	ximum payout under this cov
<u>.</u> .		PERIOD INDEX	1-Sep No. of Cons	to 10-Oct	g maximum te	emperature <	onsidered for the fina	il payout subject to ma	ximum payout under this cov
	DISEASE CONGENIAL	INDEX	1-Sep No. of Conso	to 10-Oct	g maximum te			il payout subject to ma	ximum payout under this cov
	DISEASE CONGENIAL CLIMATE		1-Sep No. of Conso with daily av	to 10-Oct ecutive days havin verage Relative hu	g maximum te	emperature <		il payout subject to ma	ximum payout under this cov
-		INDEX STRIKE (=)	1-Sep No. of Conso with daily average 5 1237.50	to 10-Oct ecutive days havin verage Relative hu Cons. Day	g maximum te	emperature <		il payout subject to ma	ximum payout under this cov
		INDEX STRIKE (=) EXIT	1-Sep No. of Conso with daily averaged 2	to 10-Oct ecutive days havin verage Relative hu Cons. Day	g maximum te	emperature <		il payout subject to ma	ximum payout under this cov
		INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conse with daily average of the second	to 10-Oct lecutive days havin verage Relative hui Cons. Day Cons. Day payout under this co	g maximum te nidity >	emperature <		il payout subject to ma	ximum payout under this cov
	CLIMATE	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conse with daily average of the second	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant of the Cons	g maximum te nidity > over.	emperature < 80 %	30 °C		ximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conse with daily average of the second of the	to 10-Oct lecutive days havin verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3	g maximum te nidity > over.	emperature < 80 %			ximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	1-Sep No. of Conso with daily average of the separate of the s	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		ximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pt 1-Oct Maximum c 125 250	to 10-Oct lecutive days havin verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pi 1-Oct Maximum c 125 250 15.00	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pt 1-Oct Maximum c 125 250	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pi 1-Oct Maximum c 125 250 15.00	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pi 1-Oct Maximum c 125 250 15.00 3850	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov
2. []]]	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pl 1-Oct Maximum c 125 250 15.00 3850 3850	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	1-Sep No. of Conso with daily av 2 5 1237.50 4950 ect to maximum Pi 1-Oct Maximum c 125 250 15.00 3850	to 10-Oct recutive days having verage Relative hur Cons. Day Cons. Day payout under this constant to 31-Oct of 3 mm	g maximum te nidity > over.	emperature < 80 %	30 °C		eximum payout under this cov

				TERM SHEE				_		
State: A	ANDHRA PRADESH	Distri	ct: CHITTOOR				Mano	Annexure dal: KAMBHAMVA		
Crop:	GROUNDNUT	Reference Weather Station	on:				U	nit: HECTARE		
			•							
DEFICIT R	RAINFALL		DU	ACE 1		DUACE II		DUACE III		
Г		PERIOD		ASE - I to 5-Aug	6-Aug	PHASE - II	31-Aug 1-Sep	PHASE - III to 10-0	oct	
		INDEX		rainfall over resp			or-Aug 1-3ep	10 10-0	/CL	
		STRIKE I (<)		nm	90	mm	150	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 n	nm	30	mm	70	mm		
1 A.	RAINFALL VOLUME	EXIT	0		0		20			
		RATE I (Rs./ mm)	20		20		22			
		RATE II (Rs./ mm)	93.75		97.50		63.80			
L		MAXIMUM PAYOUT (Rs.)	2475		4125		4950			
		TOTAL PAYOUT (Rs.)	14550							
		TOTAL PATOUT (RS.)	11550							
		PERIOD	10-Jul	to	31-Aug	3				
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of da	ys in a spell of C	onsecutive dry	/ days				
1 6.	(Multiple Payouts)	STRIKE (=>)	22	30	35					
L		PAYOUT (Rs.)	2200	4400	7150	_				
		TOTAL DAYOUT (D.)	7450							
		TOTAL PAYOUT (Rs.)	7150							
_	Note: A day with rainfall less than	2.5	mm will be cor		lay and multiple	e events shall be	considered for the t	inal payout subject	to maximum payout unde	r this co
_	Note: A day with rainfall less than		mm will be cor	to 10-Oct				inal payout subject	to maximum payout unde	r this co
_	Note: A day with rainfall less than	2.5	mm will be cor	to 10-Oct	g maximum te	mperature <	considered for the f	inal payout subject	to maximum payout unde	r this co
_	Note: A day with rainfall less than	2.5 PERIOD INDEX	mm will be cor	to 10-Oct cutive days havin rage Relative hu	g maximum te			inal payout subject	to maximum payout unde	r this co
_		PERIOD INDEX STRIKE (=)	nm will be cor	to 10-Oct cutive days havin trage Relative hul ons. Day	g maximum te	mperature <		inal payout subject	to maximum payout unde	r this co
_	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	nm will be cor	to 10-Oct cutive days havin rage Relative hu	g maximum te	mperature <		inal payout subject	to maximum payout unde	r this co
_	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	nm will be cor 1-Sep No. of Consecwith daily ave 2 C 5 C 1237.50	to 10-Oct cutive days havin trage Relative hul ons. Day	g maximum te	mperature <		inal payout subject	to maximum payout unde	r this co
_	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	nm will be cor	to 10-Oct cutive days havin trage Relative hul ons. Day	g maximum te	mperature <		inal payout subject	to maximum payout unde	r this co
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	nm will be cor 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ect to maximum p	to 10-Oct cutive days havin rage Relative hu ons. Day ons. Day	g maximum te nidity >	mperature <		inal payout subject	to maximum payout unde	r this co
. [DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	nm will be cor 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ect to maximum por	to 10-Oct cutive days havin grage Relative hur ons. Day ons. Day	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection of the payout subj	nm will be cor 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ect to maximum p	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct	g maximum te nidity > over.	emperature < 80 %	30 °C	inal payout subject		r this co
. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject the payout subject to the payout	nm will be cor 1-Sep No. of Consecutive daily ave 2 C 5 C 1237.50 4950 sect to maximum property of the core of th	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
. [DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT	mm will be cor 1-Sep No. of Consecutive daily ave 2 C: 5 C: 1237.50 4950 sect to maximum p. PH/ 1-Oct Maximum of 80 n	to 10-Oct cutive days having rage Relative humons. Day ons. Day ayout under this case I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	nm will be cor 1-Sep No. of Consec with daily ave 2 C: 5 C: 1237.50 4950 lect to maximum p: PH/ 1-Oct Maximum of 80 n 200 n	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT	mm will be cor 1-Sep No. of Consecutive daily ave 2 C: 5 C: 1237.50 4950 sect to maximum p. PH/ 1-Oct Maximum of 80 n	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	nm will be cor 1-Sep No. of Consec with daily ave 2 C: 5 C: 1237.50 4950 lect to maximum p: PH/ 1-Oct Maximum of 80 n 200 n	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be con 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 tect to maximum pr PH/ 1-Oct Maximum of 80 n 200 n 15.00 3850	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this co
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs.) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	1-Sep	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this cov
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be con 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 tect to maximum pr PH/ 1-Oct Maximum of 80 n 200 n 15.00 3850	to 10-Oct cutive days havin rrage Relative hur ons. Day ons. Day ayout under this cr ASE - I to 31-Oct 3	g maximum te nidity > over.	emperature < 80 %	30 °C			r this cov

				TERM SHEE	•				
State: /	ANDHRA PRADESH	Distri	ct: CHITTOOR				Man	Annexure dal: YARRAVARIPA	-
Crop:	GROUNDNUT	Reference Weather Static	on:				U	nit: HECTARE	
		_	•	1			•	- 1	
. DEFICIT F	RAINFALL								
Г		DEDIOD	PHAS		C 4	PHASE - II	04 A	PHASE - III	
		PERIOD INDEX	10-Jul to	5-Aug ainfall over respe	6-Aug		31-Aug 1-Sep	to 10-0	Ct
		STRIKE I (<)	40 mr		70	mm	110	mm	_
		STRIKE II (<)	20 mr		20	mm	50	mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	103.75		156.25		121.0	0	
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
			T						
		TOTAL PAYOUT (Rs.)	11550						
Г		PERIOD	10-Jul	to	31-Aug	-			
	RAINFALL DISTRIBUTION	INDEX		s in a spell of Co					
1 B.	(Multiple Payouts)	STRIKE (=>)	26	32	37				
	` ' ' ' ' '	PAYOUT (Rs.)	2200	4400	7150	1			
		•			•	_			
		TOTAL PAYOUT (Rs.)	7150						
_	Note: A day with rainfall less than				ay and multiple	e events shall be	considered for the	final payout subject t	o maximum payout under this co
_	Note: A day with rainfall less than	PERIOD	1-Sep to	0 10-Oct				final payout subject t	o maximum payout under this co
_			1-Sep to	o 10-Oct utive days having	g maximum te	emperature <	considered for the	final payout subject t	o maximum payout under this co
_	DISEASE CONGENIAL	PERIOD INDEX	1-Sep to No. of Consecu with daily avera	o 10-Oct utive days having age Relative hun	g maximum te			final payout subject t	o maximum payout under this co
_		PERIOD	1-Sep to No. of Consecu with daily avera 2 Con	o 10-Oct utive days having age Relative hun ns. Day	g maximum te	emperature <		final payout subject t	o maximum payout under this co
_	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=)	1-Sep to No. of Consecu with daily avera 2 Con	o 10-Oct utive days having age Relative hun	g maximum te	emperature <		final payout subject t	o maximum payout under this co
_	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	1-Sep to No. of Consecu with daily avera 2 Con 5 Con	o 10-Oct utive days having age Relative hun ns. Day	g maximum te	emperature <		final payout subject t	o maximum payout under this co
. [DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay	o 10-Oct utive days having age Relative hun ns. Day ns. Day yout under this co	g maximum te nidity >	emperature <		final payout subject t	o maximum payout under this co
[DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 sect to maximum pay PHAS 1-Oct to	no 10-Oct Litive days having age Relative hunns. Day ns. Day yout under this cose I also a 31-Oct	g maximum te nidity > over.	emperature < 80 %	30 °C		
2.	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 ect to maximum pay PHAS 1-Oct to Maximum of	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct	g maximum te nidity > over.	emperature < 80 %	30 °C	final payout subject t	
2. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 lect to maximum pay PHAS 1-Oct to Maximum of 100 mr	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
[DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 tect to maximum pay PHAS 1-Oct to Maximum of 100 mr 220 mr	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
2. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 tect to maximum pay PHAS 1-Oct to Maximum of 100 mr 220 mr 15.00	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
2. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 tect to maximum pay PHAS 1-Oct to Maximum of 100 mr 220 mr	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
2. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 tect to maximum pay PHAS 1-Oct to Maximum of 100 mr 220 mr 15.00	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 lect to maximum pay PHAS 1-Oct to Maximum of 100 mr 220 mr 15.00 3850	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
2.	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 lect to maximum pay PHAS 1-Oct to Maximum of 100 mr 1220 mr 15.00 3850 3850	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		
2. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	1-Sep to No. of Consecu with daily avera 2 Cor 5 Cor 1237.50 4950 lect to maximum pay PHAS 1-Oct to Maximum of 100 mr 220 mr 15.00 3850	o 10-Oct utive days having age Relative hunns. Day ns. Day yout under this cosE - I o 31-Oct m	g maximum te nidity > over.	emperature < 80 %	30 °C		

a. .		- 1		TERM SHEE				Annexure	
State:	ANDHRA PRADESH	Distri	ict: CHITTOOR				Man	idal: TIRUPATI UR	BAN
Crop:	GROUNDNUT	Reference Weather Static	on:				l	Jnit: HECTARE	
DEFICIT	RAINFALL	٦							
		_	PHA	ASE - I		PHASE - II		PHASE - III	
		PERIOD	10-Jul	to 5-Aug	6-Aug	to	31-Aug 1-Se _l	p to 10-0	Oct
		INDEX		rainfall over resp	ective Phases	3			
		STRIKE I (<)		mm	90	mm	120	mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)		mm	30	mm	60	mm	
		EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	93.75		97.50		90.75		
L		MAXIMUM PATOUT (RS.)	2475		4125		4950		
		TOTAL PAYOUT (Rs.)	11550						
		TOTAL FATOUT (NS.)	11000						
Ī		PERIOD	10-Jul	to	31-Aug	g			
	RAINFALL DISTRIBUTION	INDEX	Number of da	ays in a spell of C	onsecutive dr	y days			
	(Multiple Deveute)	STRIKE (=>)							
1 B.	(Multiple Payouts)		25	30	35				
1 B.	(Multiple Payouts)	PAYOUT (Rs.)	25 2200	30 4400	7150				
1 B.	(Multiple Fayouts)	PAYOUT (Rs.)	2200			_			
ļ	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	2200 7150	4400	7150	e events shall be	considered for the	final payout subject	t to maximum payout under
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be cor	4400 nsidered as a dry o	7150	e events shall be	considered for the	final payout subject	t to maximum payout under
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be cor	nsidered as a dry of	7150 lay and multiple		considered for the	final payout subject	t to maximum payout under
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be cor	nsidered as a dry of to 10-Oct cutive days having	7150 lay and multiple g maximum te			final payout subject	t to maximum payout under
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be cor 1-Sep No. of Consecutith daily ave	nsidered as a dry of	7150 lay and multiple g maximum te	emperature <		final payout subject	t to maximum payout under
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be cor 1-Sep No. of Consecuith daily ave 2 C	nsidered as a dry of to 10-Oct cutive days having age Relative hu	7150 lay and multiple g maximum te	emperature <		final payout subject	t to maximum payout under
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	2200 7150 mm will be cor 1-Sep No. of Consec with daily ave 2	nsidered as a dry of to 10-Oct cutive days having arage Relative humans. Day	7150 lay and multiple g maximum te	emperature <		final payout subject	t to maximum payout under
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be cor 1-Sep No. of Consecwith daily ave 2 C 5 C	nsidered as a dry of to 10-Oct cutive days having arage Relative humans. Day	7150 lay and multiple g maximum te	emperature <		final payout subject	t to maximum payout under
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150 mm will be con 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ject to maximum pr	to 10-Oct cutive days having Relative huncons. Day	7150 lay and multiple g maximum te nidity >	emperature <		final payout subject	t to maximum payout under
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150 mm will be con 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ject to maximum pare	to 10-Oct cutive days havin cons. Day cons. Day	7150 lay and multiple g maximum te nidity >	emperature <		final payout subject	t to maximum payout under
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150 mm will be con 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ject to maximum pr	to 10-Oct cutive days having Relative hur cons. Day cons. Day coayout under this coayout	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C	final payout subject	, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150 mm will be con 1-Sep No. of Consec with daily ave 2 C: 5 C: 1237.50 4950 ject to maximum pare PHA 1-Oct Maximum of	to 10-Oct cutive days having Relative hur cons. Day cons. Day coayout under this coayout	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (-) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs.)	2200 7150	to 10-Oct cutive days havin cons. Day cons. Day coayout under this coa	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	2200 7150	to 10-Oct cutive days having rage Relative hur cons. Day	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (-) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs.)	2200 7150	to 10-Oct cutive days having rage Relative hur cons. Day	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	2200 7150	to 10-Oct cutive days having rage Relative hur cons. Day	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2200 7150 mm will be con 1-Sep No. of Consec with daily ave 2	to 10-Oct cutive days having rage Relative hur cons. Day	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1-Sep No. of Consecutive daily ave 2	to 10-Oct cutive days having rage Relative hur cons. Day	7150 lay and multiple g maximum te midity >	emperature < 80 %	30 °C		, ,

		WEATHER BA	SED CROP	TERM S		NCIP - KI	IARIF 2013)		
								Annexure I. 5	.1
State	e: ANDHRA PRADESH	Distri	ct: CHITTOOR				Mar	idal: RENIGUNTA	
Crop	o: GROUNDNUT	Reference Weather Station	on:				l l	Jnit: HECTARE	
							•		
1. DEFICI	T RAINFALL	_	DL	HASE - I		PHASE - II		PHASE - III	
		PERIOD	10-Jul		Aug 6-Aug	to	31-Aug 1-Se		
		INDEX			respective Phases		o. Aug	10 10 001	
		STRIKE I (<)		mm	70	mm	120	mm	
4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	20	mm	60	mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	103.75		156.25		90.75		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
		TOTAL DAYOUT (D.)	44550						
		TOTAL PAYOUT (Rs.)	11550						
		PERIOD	10-Jul	to	31-Aug	1			
	RAINFALL DISTRIBUTION	INDEX			of Consecutive dry				
1 B.	(Multiple Payouts)	STRIKE (=>)	22	30	35	l			
	(manapie i ajenie)	PAYOUT (Rs.)	2200	4400	7150	1			
				1		4			
		TOTAL PAYOUT (Rs.)	7150						
	Note: A day with rainfall less than	2.5	mm will be co	onsidered as a	dry day and multiple	events shall b	e considered for the	final payout subject to r	naximum payout under this cove
2		PERIOD	1-Sep	to 10-	Oct				
2.					aving maximum te	mnorature -	30 °C		
		INDEX		erage Relative		80 %	30 C		
	DISEASE CONGENIAL	STRIKE (=)		Cons. Day	z namaty z	70			
	CLIMATE	EXIT		Cons. Day					
		PAYOUT (Rs.)	1237.50						
		MAXIMUM PAYOUT (Rs)	4950						
	Note: Multiple events shall be co	nsidered for the final payout subj			nis cover.				
				HASE - I					
3.		PERIOD	1-Oct		Oct				_
		INDEX	Maximum o	of 3	consecuti	ve day's cum	ulative rainfall in	respective Phases	
	EXCESS RAINFALL	STRIKE (>)		mm					
	(Single Payout)	EXIT		mm					
		RATE (Rs/mm)	15.00						
		MAXIMUM PAYOUT (Rs)	3850						
		TOTAL DAVOUT (D.)	2050						
		TOTAL PAYOUT (Rs.)	3850						
		SUM INSURED (Rs.)	27500						
		PREMIUM (Rs.)	2750						
		PREMIUM %	10.00%						
	Note: Franchise of 2.5%	6 of the sum insured shall be ap		claims of less t	han Rs.	687.50 sl	nall not be paid.		91 of
	2107						pa.a.		<i>71 01</i>

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. m Mandal: YERPEDU State: ANDHRA PRADESH District: CHITTOOR **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 40 mm 120 mm mm STRIKE II (<) 20 30 60 mm mm mm 1 A. **RAINFALL VOLUME EXIT** 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 103.75 90.75 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** 125 STRIKE (>) mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of

		WEATHER BASE	D CKO		ERM SHEE		(INCIP - N	MARIF Z	013)					
				1.1	LIXIVI SI ILL	••				An	nexure I. 5.	. n		
State:	: ANDHRA PRADESH	District:	CHITTOO	R					Manda		LAHASTI			
Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	ARE			
1. DEFICIT	RAINFALL	_		DUACE I			DUACE II			DUAGE				
		PERIOD	10-Jul	PHASE - I	5-Aug	6-Aug	PHASE - II	31-Aug	1-Sep	PHASE - to	10-Oct			
		INDEX				ective Phases		31-Aug	1-Sep	ιο	10-001			
		STRIKE I (<)	50	mm	i over resp	90	mm		140	mm				
		STRIKE II (<)	20	mm		30	mm		70	mm				
1 A.	RAINFALL VOLUME	EXIT	0			0			20					
		RATE I (Rs./ mm)	20			20			22					
		RATE II (Rs./ mm)	93.75			97.50			68.20					
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950					
		TOTAL DAYOUT (D.)	44550											
		TOTAL PAYOUT (Rs.)	11550											
		PERIOD	10-Jul	to		31-Auc								
1 B.	RAINFALL DISTRIBUTION	INDEX	Number o	of days in a	spell of Co	onsecutive dry	y days							
I D.	(Multiple Payouts)	STRIKE (=>)	20	30		35								
		PAYOUT (Rs.)	2750	49	50	7150								
		TOTAL PAYOUT (Rs.)	7150											
	Note: A day with rainfall less than	2.5	mm will be	a considered	d as a dry d	lay and multiple	a avante shal	l he consider	ad for the fin	al navout	subject to r	naximum payou	ıt under thi	is cova
	Note. A day with fairlian less than	2.3	IIIIII WIII DO	Considered	u as a dry u	ay and multiple	o evento snai	i be consider	ca for the fill	ai payout	Subject to i	naximum payot	it under tin	3 0000
2.		PERIOD	1-Sep	to	10-Oct									
		INDEX				g maximum te			30 °C					
	DISEASE CONGENIAL		with daily	average R		midity >	80	%						
	CLIMATE	STRIKE (=) EXIT	2	Cons. Da										
		PAYOUT (Rs.)	1237.50	Cons. Da	ay									
		MAXIMUM PAYOUT (Rs)	4950											
		MAXIMONITATOOT (KS)	7330											
	Note: Multiple events shall be co	nsidered for the final payout subject	to maximu	ım payout u	inder this co	over.								
	·			PHASE - I										
3.		PERIOD	1-Oct	to	31-Oct									
		INDEX	Maximun	n of	3	consecuti	<mark>ive day's cι</mark>	<mark>ımulative ra</mark>	<mark>iinfall in res</mark>	spective	Phases			
	EXCESS RAINFALL	STRIKE (>)	150	mm					<u> </u>					
	(Single Payout)	EXIT	275	mm										
		RATE (Rs/mm)	15.00											
		MAXIMUM PAYOUT (Rs)	3850											
		TOTAL PAYOUT (Rs.)	3850											
		TOTAL PATOUT (No.)	5050											
		SUM INSURED (Rs.)	27500											
		PREMIUM (Rs.)	2750											
		PREMIUM %	10.00%											
	Mate. Franchise of 0.50	/ af the annual leading of a health to a sufficient		4 - 1 - 1 - 1 - 2	4 4	_	CO7 FO		! -!					0.2 of

							Annexure I. 5	. 0
State:	ANDHRA PRADESH	Distri	ct: CHITTOOR			Mandal:	THOTTAMBEDU	
Crop:	GROUNDNUT	Reference Weather Static	n:			Unit:	HECTARE	
DEFICIT	RAINFALL							
		_	PHASE -	I	PHASE - II	PI	HASE - III	
		PERIOD	10-Jul to	5-Aug 6-Aug	to 31-Aug	1-Sep	to 10-Oct	
		INDEX	Aggregate of rainfa	III over respective Phas	ses			
		STRIKE I (<)	50 mm	90	mm	140	mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm	30	mm	70	mm	
		EXIT	0	0		20		
		RATE I (Rs./ mm)	20	20		22		
		RATE II (Rs./ mm)	93.75	97.50		68.20		
Į		MAXIMUM PAYOUT (Rs.)	2475	4125		4950		
		TOTAL PAYOUT (Rs.)	11550					
		TOTAL PATOUT (NS.)	11330					
Ī		PERIOD	10-Jul t	o 31-/	Aug			
4.5	RAINFALL DISTRIBUTION	INDEX		a spell of Consecutive	<u> </u>			
1 B.	(Multiple Payouts)	STRIKE (=>)		35		·		
		PAYOUT (Rs.)	2750 4	950 7150				
				1130				
ı		•		7130				
I	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150		iple events shall be consid	lered for the final	payout subject to r	maximum payout under this
, [Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be consider	ed as a dry day and mult	iple events shall be consid	lered for the final	payout subject to r	maximum payout under this
[Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be consider	ed as a dry day and mult			payout subject to r	maximum payout under this
	,	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be consider 1-Sep to No. of Consecutive	ed as a dry day and mult 10-Oct e days having maximum	n temperature <	lered for the final	payout subject to r	maximum payout under this
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be consider 1-Sep to No. of Consecutive	ed as a dry day and mult 10-Oct days having maximum Relative humidity >			payout subject to r	maximum payout under this
	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be consider 1-Sep to No. of Consecutive with daily average	ed as a dry day and mult 10-Oct days having maximum Relative humidity > Day	n temperature <		payout subject to r	maximum payout under this
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons.	ed as a dry day and mult 10-Oct days having maximum Relative humidity > Day	n temperature <		payout subject to r	maximum payout under this
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons.	ed as a dry day and mult 10-Oct days having maximum Relative humidity > Day	n temperature <		payout subject to r	maximum payout under this
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE -	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover.	n temperature <		payout subject to r	maximum payout under this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE - 1-Oct to	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE -	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature <	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE - 1-Oct to Maximum of 125 mm	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE - 1-Oct to Maximum of 125 mm 300 mm	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE- 1-Oct to Maximum of 125 mm 300 mm	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE - 1-Oct to Maximum of 125 mm 300 mm	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE- 1-Oct to Maximum of 125 mm 300 mm	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 1237.50 4950 ect to maximum payout PHASE - 1-Oct to Maximum of 125 mm 300 mm 15.00 3850	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 1237.50 4950 ect to maximum payout PHASE - 1-Oct to Maximum of 125 mm 300 mm 15.00 3850	ed as a dry day and multi- 10-Oct r days having maximum Relative humidity > Day Day under this cover. I 31-Oct	n temperature < 80 %	30 °C		maximum payout under this

									A	I E	_	
State:	ANDHRA PRADESH	Distri	ct: CHITTOO	R				Manda	I: BUCHIN	exure I. 5. I <mark>AIDU KH</mark>		
Crop:	GROUNDNUT	Reference Weather Static	n:					Uni	t: HECTAR	RE		
DEFICIT F	DAINEALI	٦										
DEFICIT	RAINFALL	_		PHASE - I	1	PHASE - II			PHASE - II	11		
Г		PERIOD	10-Jul	to 5-Au		to	31-Aug	1-Sep	to	10-Oct		
		INDEX		e of rainfall over re			OT Aug	т оср		10 000		
		STRIKE I (<)	50	mm	80	mm		120	mm			
4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	20	mm		50	mm			
1 A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	93.75		146.25			113.67				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
		TOTAL PAYOUT (Rs.)	11550									
		TOTAL PATOUT (NS.)	11330		_							
F		I	T									
	DAINEAL L DIGEDIDUTION	PERIOD	10-Jul	to	31-Aug				_			
1 B.	RAINFALL DISTRIBUTION	INDEX		of days in a spell of		days						
	(Multiple Payouts)	STRIKE (=>)	20	30	35							
	(Multiple Payouts)	PAYOUT (Rs.)	2750	30 4950	35 7150							
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	7150		7150	events shall	be considere	ed for the fina	al payout si	ubject to r	maximum pa	yout under th
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	4950 e considered as a dr	7150 / day and multiple	events shall	be considere	ed for the fina	al payout si	ubject to r	maximum pa	yout under th
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	e considered as a dr	7150 / day and multiple				al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	e considered as a dr to 10-00 nsecutive days have	7150 / day and multiple	nperature <	;	ed for the fina 30 °C	al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be	to 10-00 nsecutive days have average Relative I	7150 / day and multiple		;		al payout si	ubject to r	maximum pa	yout under th
Ĺ	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	to 10-00 nsecutive days have average Relative h	7150 / day and multiple	nperature <	;		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be	to 10-00 nsecutive days have average Relative I	7150 / day and multiple	nperature <	;		al payout si	ubject to r	maximum pa	yout under th
Ĺ	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Cowith daily 2 5	to 10-00 nsecutive days have average Relative h	7150 / day and multiple	nperature <	;		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2750 7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950	to 10-00 nsecutive days have average Relative F Cons. Day Cons. Day	7150 / day and multiple ting maximum tenumidity >	nperature <	;		al payout so	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2750 7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximu	to 10-00 nsecutive days have average Relative F Cons. Day Cons. Day	7150 / day and multiple ting maximum tenumidity >	nperature <	;		al payout si	ubject to r	maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	2750 7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximu	to 10-00 nsecutive days have average Relative F Cons. Day Tons. Day	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX	2750 7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximu	to 10-00 nsecutive days have average Relative F Cons. Day Tons. Day	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	2750	to 10-00 nsecutive days have average Relative F Cons. Day Tons. Day	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	2750 7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 125 250	to 10-00 nsecutive days have average Relative h Cons. Day Cons. Day Impayout under this PHASE - I to 31-00 n of 3	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	2750	to 10-00 nsecutive days have average Relative have Cons. Day Cons. Day Impayout under this PHASE - I to 31-00 nof 3 mm	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	2750 7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 125 250	to 10-00 nsecutive days have average Relative have Cons. Day Cons. Day Impayout under this PHASE - I to 31-00 nof 3 mm	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	2750 7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 125 250 15.00	to 10-00 nsecutive days have average Relative have Cons. Day Cons. Day Impayout under this PHASE - I to 31-00 nof 3 mm	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2750 7150	to 10-00 nsecutive days have average Relative have Cons. Day Cons. Day Impayout under this PHASE - I to 31-00 nof 3 mm	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	2750 7150 mm will be 1-Sep No. of Core with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 125 250 15.00 3850	to 10-00 nsecutive days have average Relative have Cons. Day Cons. Day Impayout under this PHASE - I to 31-00 nof 3 mm	/ day and multiple tt ing maximum ten umidity > cover.	nperature < 80 %	6	30 °C			maximum pa	yout under th

				TERM SHE				_		
State: A	ANDHRA PRADESH	Distri	ct: CHITTOOR				Mai	Annexure ndal: VARADAIAH	•	
Crop:	GROUNDNUT	Reference Weather Station	on:				<u> </u>	Unit: HECTARE		
			•				•			<u>'</u>
DEFICIT R	RAINFALL									
_		Inchies.		ASE - I	1 10 4	PHASE - II	04.4	PHASE - III	0.1	
		PERIOD INDEX		to 5-Aug rainfall over resp	6-Aug	to	31-Aug 1-Se	p to 10-	Oct	
		STRIKE I (<)		mm	90	mm	140	mm		
		STRIKE II (<)		mm	30	mm	60	mm		
1 A.	RAINFALL VOLUME	EXIT	0		0		20			
		RATE I (Rs./ mm)	20		20		22			
		RATE II (Rs./ mm)	83.75		97.50		79.7	5		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950)		
			1		7					
		TOTAL PAYOUT (Rs.)	11550]					
Г		PERIOD	10-Jul	to	31-Aug	1				
	RAINFALL DISTRIBUTION	INDEX		ays in a spell of C						
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35					
	` ' ' ' '	PAYOUT (Rs.)	2750	4950	7150					
	, ,	•								
		TOTAL PAYOUT (Rs.)	7150	4950	7150					
<u> </u>	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be cor	4950 nsidered as a dry	7150 day and multiple	e events shall be	e considered for the	e final payout subjec	et to maximum payou	it under this co
<u></u>		TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be cor	nsidered as a dry	7150 day and multiple			e final payout subjec	et to maximum payou	it under this c
<u></u>	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be cor	nsidered as a dry to 10-Oct cutive days having	7150 day and multiple mg maximum te	emperature <	e considered for the	e final payout subjec	ot to maximum payou	it under this c
<u> </u>	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be cor 1-Sep No. of Consecutith daily ave	nsidered as a dry	7150 day and multiple mg maximum te			e final payout subjec	ot to maximum payou	it under this c
<u></u>	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be cor 1-Sep No. of Consequith daily ave 2 C	nsidered as a dry to 10-Oct cutive days havierage Relative hu	7150 day and multiple mg maximum te	emperature <		e final payout subjec	ot to maximum payou	it under this c
<u> </u>	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be cor 1-Sep No. of Consec with daily ave 2	nsidered as a dry to 10-Oct cutive days havierage Relative hu	7150 day and multiple mg maximum te	emperature <		e final payout subjec	ot to maximum payou	it under this c
<u> </u>	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be cor 1-Sep No. of Consequith daily ave 2 C 5 C	nsidered as a dry to 10-Oct cutive days havierage Relative hu	7150 day and multiple mg maximum te	emperature <		e final payout subjec	ot to maximum payou	it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjective in the strength of the	7150 mm will be cor 1-Sep No. of Conser with daily ave 2 C 5 C 1237.50 4950 ect to maximum p	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day expayout under this consense.	7150 day and multiple ng maximum te	emperature <		e final payout subjec	ot to maximum payou	it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjections.	7150 mm will be cor 1-Sep No. of Conser with daily ave 2 C 5 C 1237.50 4950 ect to maximum p PH/	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day expansion of the constant of the consta	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be cor 1-Sep No. of Conservith daily ave 2 C 5 C 1237.50 4950 ect to maximum p PH/ 1-Oct Maximum of	nsidered as a dry to 10-Oct cutive days having crage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C	e final payout subject		it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject the payout subject to the payout	7150 mm will be cor 1-Sep No. of Consec with daily ave 2 C 5 C 1237.50 4950 ect to maximum p PH/ 1-Oct Maximum of 125 r	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3 mm	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the strict payout subject period INDEX STRIKE (>) EXIT	7150 mm will be cor 1-Sep No. of Conserwith daily ave 2 C 5 C 1237.50 4950 ect to maximum p PH/ 1-Oct Maximum of 125 r 300 r	nsidered as a dry to 10-Oct cutive days having crage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject of the final p	7150 mm will be cor 1-Sep No. of Conser with daily ave 2	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3 mm	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this o
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the strict payout subject period INDEX STRIKE (>) EXIT	7150 mm will be cor 1-Sep No. of Conserwith daily ave 2 C 5 C 1237.50 4950 ect to maximum p PH/ 1-Oct Maximum of 125 r 300 r	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3 mm	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject of the final p	7150 mm will be cor 1-Sep No. of Conser with daily ave 2	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3 mm	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be cor 1-Sep No. of Consec with daily ave 2	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3 mm	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this c
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be cor 1-Sep No. of Conser with daily ave 2	nsidered as a dry to 10-Oct cutive days having erage Relative hu cons. Day cons. Day coayout under this coayout to 31-Oct f 3 mm	7150 day and multiple ng maximum te midity > cover.	emperature < 80 %	30 °C			it under this o

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

			WEATHER BASE	ED CRO		RANCE S ERM SHEET		NCIP - K	HARIF 20	J15)					
						EKW SHEE	1				Δn	nexure I. 5	,		
	State:	ANDHRA PRADESH	District:	СНІТТОО	R					Manda	I: SATY		• •		
_															
	Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECT/	ARE			
4 6	SEELOIE	DANIEALI	٦												
1. <u>I</u>	DEFICII	RAINFALL			DUACE I			DUACE 11			DUAGE				
			PERIOD	10-Jul	PHASE - I	5-Aug	6-Aug	PHASE - II to	31-Aug	1-Sep	PHASE -	10-Oct			
			INDEX				ective Phases	ιυ	31-Aug	і-Зер	10	10-001			
			STRIKE I (<)	60	mm	Over respe	110	mm		150	mm				
		BAINEALL VOLUME	STRIKE II (<)	20	mm		35	mm		70	mm				
	1 A.	RAINFALL VOLUME	EXIT	0			0			20					
			RATE I (Rs./ mm)	20			20			22					
			RATE II (Rs./ mm)	83.75			75.00			63.80					
			MAXIMUM PAYOUT (Rs.)	2475			4125			4950					
			TOTAL DAVOUT (D-)	44550											
			TOTAL PAYOUT (Rs.)	11550											
			PERIOD	10-Jul	to		31-Aug								
	1 B.	RAINFALL DISTRIBUTION	INDEX	Number o	f days in a	spell of Co	nsecutive dry	days							
	1 D.	(Multiple Payouts)	STRIKE (=>)	20	30		35				_				
			PAYOUT (Rs.)	2750	49	50	7150								
			TOTAL DAYOUT (D.)	7450											
			TOTAL PAYOUT (Rs.)	7150											
		Note: A day with rainfall less than	2.5	mm will be	e considered	d as a dry da	ay and multiple	events shall	be considere	ed for the fina	al pavout	subject to n	naximum pa	vout unde	r this cove
					, , , , , , , , , , , , , , , , , , , ,	a ao a a., a.	a) aaa	0.01.10 0.10.1	20 000.00.	, a	a. payout	oubject to		,	
2.			PERIOD	1-Sep	to	10-Oct					_				
			INDEX				maximum ten			30 °C					
		DISEASE CONGENIAL		with daily		elative hum	niaity >	80 %	o						
		CLIMATE	STRIKE (=) EXIT	5	Cons. Da	ay									
			PAYOUT (Rs.)	1237.50	COIIS. D	ау									
			MAXIMUM PAYOUT (Rs)	4950											
		Note: Multiple events shall be con	nsidered for the final payout subjec	t to maximu	ım payout u	nder this co	ver.								
					PHASE - I										
3.			PERIOD	1-Oct	to	31-Oct									
			INDEX	Maximun		3	consecutiv	<mark>e day's cu</mark>	mulative ra	infall in res	spective	Phases			
		EXCESS RAINFALL	STRIKE (>)	150	mm										
		(Single Payout)	EXIT	300	mm										
			RATE (Rs/mm)	15.00											
			MAXIMUM PAYOUT (Rs)	3850											
			TOTAL PAYOUT (Rs.)	3850											
			TOTAL PARTON (NO.)	10000											
			SUM INSURED (Rs.)	27500											
			PREMIUM (Rs.)	2750											
			PREMIUM %	10.00%											o =

Note: Franchise of

State:	ANDHRA PRADESH	Distric	ct: CHITTOOR					Mandal:	Annexu NAGALAPU	Ire I. 5. s JRAM			
Crop:	GROUNDNUT	Reference Weather Station	on:					Unit:	HECTARE				
EFICIT	RAINFALL	٦											
			PHASE	- I		PHASE - II		Pl	HASE - III				
		PERIOD	10-Jul to	5-Aug 6-	-Aug	to	31-Aug	1-Sep	to 1	0-Oct			
		INDEX	Aggregate of rain	fall over respective	e Phases								
		STRIKE I (<)	50 mm	90	0	mm		140	mm				
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm	30	0	mm		70	mm				
١٨.	KAINI ALL VOLOME	EXIT	0	0				20					
		RATE I (Rs./ mm)	20	20				22					
		RATE II (Rs./ mm)	93.75		7.50			68.20					
		MAXIMUM PAYOUT (Rs.)	2475	4	125			4950					
		TOTAL PAYOUT (Rs.)	11550										
Г		PERIOD	10-Jul	to	31-Aug	1							
	RAINFALL DISTRIBUTION	INDEX		n a spell of Conse									
1 B.	(Multiple Payouts)	STRIKE (=>)		30 3		uays							
	(Multiple i ayouts)		20		-								
		PAYOUT (Rs.)	2750		150								
Ĺ		PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	7150]							
L	Note: A devisible reinfell less thom	TOTAL PAYOUT (Rs.)	7150	4950 7	150]	idovod fo	er the stimul	novout oubi			4 d o v 4	-:-
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150		150	events shall b	e considered fo	or the final	payout subje	ect to max	mum payot	t under tl	his
[Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	4950 7	150	events shall b	e considered fo	or the final	payout subje	ect to max	mum payot	t under tl	his
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be conside	4950 7	150 nd multiple		e considered fo		payout subje	ect to max	mum payou	t under tl	his
	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be considered as to the considered as to the consecutive No. of Consecutive	ered as a dry day ar	nd multiple				payout subje	ect to max	mum payot	t under tl	his
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be considered as to the considered as to the consecutive No. of Consecutive	ered as a dry day ar 10-Oct re days having mae Relative humidity	nd multiple	mperature <			payout subje	ect to max	mum payou	t under tl	his
	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be considered by the considered by	ered as a dry day ar 10-Oct re days having mae Relative humidity Day	nd multiple	mperature <			payout subje	ect to max	mum payou	t under ti	his
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be considered and the considered and	ered as a dry day ar 10-Oct re days having mae Relative humidity Day	nd multiple	mperature <			payout subje	ect to max	mum payot	t under ti	his
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons.	ered as a dry day ar 10-Oct re days having mae Relative humidity Day	nd multiple	mperature <			payout subje	ect to max	mum payot	t under tl	his
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Consecutive 2 Consecutive 4950 ect to maximum payou	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple eximum ter y >	mperature <			payout subje	ect to max	mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjections.	mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Consecutive 2 Consecutive 4950 ect to maximum payout PHASE	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple eximum ter y >	mperature <			payout subje	ect to max	mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjections.	7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payou PHASE 1-Oct to	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection of the final payout subjec	7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Consecutive 2 Consecutiv	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %		°C			mum payou	t under t	his
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection of the final payout subjec	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payou PHASE 1-Oct to Maximum of 100 mm	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payou	t under tl	his
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT	7150 mm will be considered 1-Sep to No. of Consecutive with daily average 2 Cons. 1237.50 4950 ect to maximum payous PHASE 1-Oct to Maximum of 100 mm 200 mm	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be considered 1-Sep to No. of Consecutive with daily average 2 Cons. 1237.50 4950 Consecutive with daily average 1-Oct to Maximum of 100 mm 200 mm 15.00 mm	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payou	t under ti	his
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be considered 1-Sep to No. of Consecutive with daily average 2 Cons. 1237.50 4950 Consecutive with daily average 1-Oct to Consecutive with daily average 1-Oct to Maximum of 100 mm 15.00 3850 3850 Consecutive with daily average 1-Sep 1-Oct to Consecutive with daily average 1-Oct to 1-Oct to 1-Oct to 1-Oct to 1-Oct to 1-Oct to 1-Oct	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payou PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00 3850	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout subject to the final payout (Rs.)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payor PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00 3850 3850	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payot	t under tl	his
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payou PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00 3850	ered as a dry day ar 10-Oct re days having ma e Relative humidity Day Day ut under this cover.	nd multiple aximum ter y >	mperature < 80 %	30 '	°C			mum payou	t under t	his

Ctata:	ANDHRA PRADESH	Diate:	ct: CHITTOO	D				Manda	Annel: PICHATI	exure I. 5	. t		
State: 1	ANDHKA PKADESH	DISTRI	et: CHITTOO	K				Wanda	I: PICHATI	UR			
Crop:	GROUNDNUT	Reference Weather Station	n:					Unit	t: HECTAR	RE			
DEFICIT I	RAINFALL												
		_		PHASE - I		PHASE - II			PHASE - II	<u> </u>			
		PERIOD	10-Jul	to 5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct			
		INDEX		e of rainfall over resp									
		STRIKE I (<)	60	mm	110	mm		160	mm				
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm	35	mm		70	mm				
		EXIT	20		0 20			20 22					
		RATE I (Rs./ mm) RATE II (Rs./ mm)	83.75		75.00			59.40					
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950					
L		WAXIMOW FATOUT (NS.)	2413		4123			4330					
		TOTAL PAYOUT (Rs.)	11550										
			1.1000										
		PERIOD	10-Jul	to	31-Aug								
1 B.	RAINFALL DISTRIBUTION	INDEX	Number o	of days in a spell of Co	nsecutive dry	days							
1 D.	(Multiple Payouts)	STRIKE (=>)	20	30	35								
		PAYOUT (Rs.)											
_		I ATOUT (No.)	2750	4950	7150								
L		•	•	4950	7150								
L 1	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150			events shall	be considere	ed for the fina	al pavout si	ubiect to r	naximum pa	vout under th	his c
<u>-</u> ا	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	e considered as a dry d		events shall	be considere	ed for the fina	al payout si	ubject to r	naximum pa	yout under th	his c
- ا آ	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	to 10-Oct	ay and multiple o				al payout si	ubject to r	naximum pa	yout under th	his c
- - -		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	to 10-Oct	ay and multiple o	nperature <		ed for the fina	al payout si	ubject to r	naximum pa	yout under th	his d
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be	to 10-Oct nsecutive days having average Relative hur	ay and multiple o				al payout si	ubject to r	naximum pa	yout under th	his d
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be	to 10-Oct nsecutive days having average Relative hur Cons. Day	ay and multiple o	nperature <			al payout si	ubject to r	naximum pa	yout under th	his d
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be	to 10-Oct nsecutive days having average Relative hur	ay and multiple o	nperature <			al payout si	ubject to r	naximum pa	yout under th	his c
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50	to 10-Oct nsecutive days having average Relative hur Cons. Day	ay and multiple o	nperature <			al payout si	ubject to r	naximum pa	yout under th	his c
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be	to 10-Oct nsecutive days having average Relative hur Cons. Day	ay and multiple o	nperature <			al payout si	ubject to r	naximum pa	yout under th	his c
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day	ay and multiple o	nperature <			al payout si	ubject to r	naximum pa	yout under th	his (
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his (
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjective and the strength of the	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximu	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day The payout under this consecutive the payout under this consecutive to 31-Oct	ay and multiple o	nperature < 80 %	6	30 °C			naximum pa	yout under th	his c
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjections.	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximu	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day The payout under this consecutive the payout under this consecutive to 31-Oct	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his (
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the payout subject to the payou	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day m payout under this co PHASE - I to 31-Oct n of 3	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his (
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subjection INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200 15.00	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day Im payout under this co PHASE - I to 31-Oct n of 3 mm	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his c
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the payout subject to the payou	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day Im payout under this co PHASE - I to 31-Oct n of 3 mm	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his (
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subjection INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200 15.00	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day Im payout under this co PHASE - I to 31-Oct n of 3 mm	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his c
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 80 200 15.00 3850	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day Im payout under this co PHASE - I to 31-Oct n of 3 mm	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his c
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs.) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 80 200 15.00 3850 3850	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day Im payout under this co PHASE - I to 31-Oct n of 3 mm	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his (
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 ect to maximum 80 200 15.00 3850	to 10-Oct nsecutive days having average Relative hur Cons. Day Cons. Day Im payout under this co PHASE - I to 31-Oct n of 3 mm	ay and multiple or g maximum temnidity >	nperature < 80 %	6	30 °C			naximum pa	yout under th	his c

		WEATHER DAS	LD CKC		ERM SHEE		(NCIF - KITAK	ar 2013)			
									Annexure I.		
State	e: ANDHRA PRADESH	District	: CHITTOC	OR				Mand	al: VIJAYA PURAN	/	
Cro	o: GROUNDNUT	Reference Weather Station	:					Un	it: HECTARE		
	1		-1								
1. DEFIC	T RAINFALL										
		DEDIOD	40 1.4	PHASE - I		0.4	PHASE - II	4.000	PHASE - III	-4	
		PERIOD INDEX	10-Jul	to e of rainfal	5-Aug	6-Aug ective Phases		Aug 1-Sep	to 10-0	<u>) 1</u>	
		STRIKE I (<)	50	mm	ii Over resp	90	mm	150	mm	=	
		STRIKE II (<)	20	mm		30	mm	70	mm		
1 A.	RAINFALL VOLUME	EXIT	0			0		20			
		RATE I (Rs./ mm)	20			20		22			
		RATE II (Rs./ mm)	93.75			97.50		63.80			
		MAXIMUM PAYOUT (Rs.)	2475			4125		4950			
			1								
		TOTAL PAYOUT (Rs.)	11550								
		PERIOD	10-Jul	to		31-Aug	7				
	RAINFALL DISTRIBUTION	INDEX				onsecutive dry					
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35	l				
	(manapier ayeara)	PAYOUT (Rs.)	2750		950	7150					
		•	- !				-				
		TOTAL PAYOUT (Rs.)	7150								
	Note: A day with rainfall less than	2.5	mm will b	e considere	ed as a dry o	day and multiple	e events shall be cor	nsidered for the fi	nal payout subject to	o maximum payout ur	ider this cover
2.		PERIOD	1-Sep	to	10-Oct						
4.					days havin	ng maximum te	mperature <	30 °C			
	DIOEAGE GONGENIAL	INDEX			Relative hu		80 %				
	DISEASE CONGENIAL	STRIKE (=)	2	Cons. D							
	CLIMATE	EXIT	5	Cons. D	ay						
		PAYOUT (Rs.)	1237.50								
		MAXIMUM PAYOUT (Rs)	4950								
	Note: Multiple events shall be co	nsidered for the final payout subjec	t to maximi			over.					
3.		PERIOD	1.004	PHASE - I							
ა.		PERIOD INDEX	1-Oct Maximui	to m of	31-Oct 3	oonsoout!	ve day's cumulat	ivo rainfall in	enactive Phases		
	EXCESS RAINFALL	STRIKE (>)			3	Consecuti	ve day S cumulat	ive raiman in re	spective Friases		
	(Single Payout)	EXIT	80 200	mm mm							
	(Onigie i ayout)	RATE (Rs/mm)	15.00	0000							
		MAXIMUM PAYOUT (Rs)	3850								
			12000								
		TOTAL PAYOUT (Rs.)	3850								
		SUM INSURED (Rs.)	27500								
		PREMIUM (Rs.)	2750								
	N .	PREMIUM %	10.00%				007.50				100 -£
	Note: Franchise of 2.5%	of the sum insured shall be apllic	able, i.e., to	otal claims c	or less than	KS.	687.50 shall n	ot be paid.			100 of

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. v State: ANDHRA PRADESH District: CHITTOOR Mandal: NINDRA **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 110 150 mm mm STRIKE II (<) 20 35 70 mm mm mm 1 A. **RAINFALL VOLUME EXIT** 20 RATE I (Rs./ mm) 20 22 20 75.00 RATE II (Rs./ mm) 83.75 63.80 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** 125 STRIKE (>) mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

Note: Franchise of

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. w Mandal: K V P PURAM State: ANDHRA PRADESH District: CHITTOOR **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 120 mm mm STRIKE II (<) 20 30 60 mm mm mm 1 A. **RAINFALL VOLUME EXIT** 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 93.75 90.75 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** 125 STRIKE (>) mm (Single Payout) EXIT 250 RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

102 of 276.

Note: Franchise of

					I SHEET				Ann	exure I. 5		
State: A	ANDHRA PRADESH	Distri	ict: CHITTOOR	t				Mandal	: NARAY			
Crop:	GROUNDNUT	Reference Weather Station	on:					Unit	: HECTAF	RE		
DEFICIT D	AINITALI	7										
DEFICIT R	KAINFALL			PHASE - I		PHASE - II			PHASE - II			
		PERIOD	10-Jul		5-Aug 6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX			er respective Phases		o. r.ug					
		STRIKE I (<)	60	mm	110	mm		160	mm			
4.4	RAINFALL VOLUME	STRIKE II (<)	20	mm	35	mm		70	mm			
1 A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	83.75		75.00			59.40				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
		TOTAL PAYOUT (Rs.)	11550									
		TOTALTATOOT (NS.)	11330									
Г		PERIOD	10-Jul	to	31-Aug	7						
	RAINFALL DISTRIBUTION	INDEX			ell of Consecutive dry				1			
									_			
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35							
ТВ.	(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	20 2200	30 4400	35 7150	<u> </u>						
1 B.	(Multiple Payouts)	PAYOUT (Rs.)	2200			_						
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	7150	4400	7150	ovente shall	l ha canaidara	d for the fine	al payout s	ubject to a	mavimum na	wout under th
	(Multiple Payouts) Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	d4400	7150 a dry day and multiple	e events shal	l be considere	d for the fina	al payout s	ubject to I	maximum pa	yout under th
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considered as	a dry day and multiple				al payout s	ubject to ı	maximum pa	yout under th
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be 1-Sep No. of Con	considered as	a dry day and multiple 0-Oct s having maximum te	mperature <	: 3	d for the fina	al payout s	ubject to ı	maximum pa	yout under th
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be 1-Sep No. of Con	considered as to 1 secutive days	a dry day and multiple		: 3		al payout s	ubject to ı	maximum pa	yout under th
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be 1-Sep No. of Con	considered as to 1 secutive days average Relat Cons. Day	a dry day and multiple 0-Oct s having maximum te	mperature <	: 3		al payout s	ubject to ı	maximum pa	yout under th
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Conwith daily a	considered as to 1 secutive days	a dry day and multiple 0-Oct s having maximum te	mperature <	: 3		al payout s	ubject to 1	maximum pa	yout under th
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Conwith daily a	considered as to 1 secutive days average Relat Cons. Day	a dry day and multiple 0-Oct s having maximum te	mperature <	: 3		al payout s	ubject to ı	maximum pa	yout under th
N	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2200 7150	to 1 secutive days average Relat Cons. Day Cons. Day	a dry day and multiple 0-Oct s having maximum te ive humidity >	mperature <	: 3		al payout s	ubject to ı	maximum pa	yout under th
N	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150	to 1 secutive days average Relat Cons. Day Cons. Day	a dry day and multiple 0-Oct s having maximum te ive humidity >	mperature <	: 3		al payout s	ubject to 1	maximum pa	yout under th
N	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150	to 1 secutive daysaverage Relations. Day Cons. Day m payout under	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	7150 mm will be 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ject to maximum 1-Oct Maximum	to 1 secutive days average Relat Cons. Day Cons. Day m payout unde PHASE - I to 3	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3	80 °C			maximum pa	yout under th
N	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	7150 mm will be 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ject to maximum 1-Oct Maximum 125	to 1 secutive dayseverage Relate Cons. Day Cons. Day m payout under PHASE - I to 3 of mm	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject	2200 7150	to 1 secutive days average Relat Cons. Day Cons. Day m payout unde PHASE - I to 3	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	2200 7150	to 1 secutive dayseverage Relate Cons. Day Cons. Day m payout under PHASE - I to 3 of mm	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject	2200 7150	to 1 secutive dayseverage Relate Cons. Day Cons. Day m payout under PHASE - I to 3 of mm	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	2200 7150	to 1 secutive dayseverage Relate Cons. Day Cons. Day m payout under PHASE - I to 3 of mm	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2200 7150	to 1 secutive dayseverage Relate Cons. Day Cons. Day m payout under PHASE - I to 3 of mm	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th
N	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	2200 7150 mm will be 1-Sep No. of Conwith daily a 2 5 1237.50 4950	to 1 secutive dayseverage Relate Cons. Day Cons. Day m payout under PHASE - I to 3 of mm	a dry day and multiple O-Oct s having maximum te ive humidity > r this cover.	mperature < 80 °	: 3 %	80 °C			maximum pa	yout under th

					TE	ERM SHEE	T	(, ,			
	Ctata:	ANDURA RRADECU	Diete	:-4: CUITTOO	D.					Manda	Annexure I.	•	
	State:	ANDHRA PRADESH	Distr	ict: CHITTOO	ĸ					wanda	I: VADAMALAPET	A	
	Crop:	GROUNDNUT	Reference Weather Station	on:						Uni	t: HECTARE		
			_										
1.	DEFICIT	RAINFALL	_		DUAGE I			DUACE II			DUACE III		
			PERIOD	10-Jul	PHASE - I to	5-Aug	6-Aug	PHASE - II to	31-Aug	1-Sep	PHASE - III to 10-Oc	•	
			INDEX				ective Phases		31-Aug	1-оер	10 10-00		
			STRIKE I (<)	60	mm		110	mm		160	mm	1	
			STRIKE II (<)	20	mm		35	mm		70	mm		
	1 A.	RAINFALL VOLUME	EXIT	0			0			20			
			RATE I (Rs./ mm)	20			20			22			
			RATE II (Rs./ mm)	83.75			75.00			59.40			
			MAXIMUM PAYOUT (Rs.)	2475			4125			4950			
												_	
			TOTAL PAYOUT (Rs.)	11550									
			1					_					
			PERIOD	10-Jul	to		31-Aug				_		
	1 B.	RAINFALL DISTRIBUTION	INDEX				onsecutive dry	y days					
		(Multiple Payouts)	STRIKE (=>)	20	30		35						
			PAYOUT (Rs.)	2750	49	50	7150	_					
			TOTAL PAYOUT (Rs.)	7150									
			TOTAL PATOOT (RS.)	7 130									
		Note: A day with rainfall less than	2.5	mm will be	considered	d as a dry d	lay and multiple	a avante chall	he considere	d for the fin	al navout subject to	maximum payout und	lar this cov
		Note. A day with faillian less than	2.3	min win be	CONSIDERE	as a diy c	ay and multiple	e events snan	be considere	u ioi tiie iiii	ai payout subject to	maximum payout und	iei iiiis covi
2.			PERIOD	1-Sep	to	10-Oct							
			INDEX	No. of Co	nsecutive o	lays havin	g maximum te	emperature <	3	O°C			
		DISEASE CONGENIAL	INDEX		average R			· 80 %)				
		CLIMATE	STRIKE (=)	2	Cons. Da	ay	-						
		CLIMATE	EXIT	5	Cons. Da	ay							
			PAYOUT (Rs.)	1237.50									
			MAXIMUM PAYOUT (Rs)	4950									
		Note: Multiple events shall be co	nsidered for the final payout sub			nder this co	over.						
			1		PHASE - I								
3.			PERIOD	1-Oct	to	31-Oct							
			INDEX	Maximun		3	consecut	ive day's cui	mulative rai	nfall in res	spective Phases		
		EXCESS RAINFALL	STRIKE (>)	100	mm								
		(Single Payout)	EXIT	225	mm								
			RATE (Rs/mm)	15.00									
			MAXIMUM PAYOUT (Rs)	3850									
				10000									
			TOTAL PAYOUT (Rs.)	3850									
			OUM INCUIDED (D.)	07500		1							
			SUM INSURED (Rs.)	27500									
			PREMIUM (Rs.)	2750									
		Note: Evenobies of	PREMIUM %	10.00%	tal alaimas -f	i laga the	Do	C07 E0	ما فمم الممام	ماما			104 o
		Note: Franchise of 2.5%	of the sum insured shall be ap	ilicable, i.e., to	iai ciaims of	iess than	N5.	687.50	shall not be p	aiu.			104 0

State: 4	ANDHRA PRADESH	District:	СНІТТОС)R				Mandal·	Annexure TIRUPATI RU		
Crop:	GROUNDNUT	Reference Weather Station:						Unit:	HECTARE		
FICIT F	RAINFALL	7									
				PHASE - I		PHASE - II		Р	HASE - III		
		PERIOD	10-Jul	to	5-Aug 6-Aug	to	31-Aug	1-Sep	to 10-0	Oct	
		INDEX	Aggregat	e of rainfall ov	er respective Phase	es					
		STRIKE I (<)	50	mm	90	mm		120	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm	30	mm		60	mm		
	1011111 7122 10201112	EXIT	0		0			20			
		RATE I (Rs./ mm)	20		20			22			
		RATE II (Rs./ mm)	93.75		97.50			90.75			
L		MAXIMUM PAYOUT (Rs.)	2475		4125			4950			
		TOTAL PAYOUT (Rs.)	11550								
		TOTAL PATOUT (RS.)	11330								
		PERIOD	10-Jul	to	31-A	uq					
4.5	RAINFALL DISTRIBUTION	INDEX			ell of Consecutive of						
1 B.	(Multiple Payouts)	STRIKE (=>)	25	30	35	Ťĺ.					
		PAYOUT (Rs.)	2200	4400	7150						
		•									
_			•	•		·					
<u> </u>	Note: A day with rainfall less than	•	7150 mm will b	e considered as	s a dry day and multi	ple events shall b	e considered	for the final	payout subject	to maximum	payout unde
<u> </u>	Note: A day with rainfall less than	2.5	mm will b			ple events shall b	e considered	for the final	payout subject	to maximum	payout unde
, ,	Note: A day with rainfall less than	2.5 PERIOD	mm will b	to	10-Oct				payout subject	to maximum	payout unde
, [·	2.5	mm will b	to ensecutive day	10-Oct s having maximum	temperature <		for the final	payout subject	to maximum	payout unde
, [DISEASE CONGENIAL	2.5 PERIOD INDEX	mm will b	to ensecutive day average Rela	10-Oct				payout subject	to maximum	payout unde
,	·	2.5 PERIOD	mm will b	to nsecutive day v average Rela Cons. Day	10-Oct s having maximum	temperature <			payout subject	to maximum	payout unde
	DISEASE CONGENIAL	2.5 PERIOD INDEX STRIKE (=)	mm will b	to ensecutive day average Rela	10-Oct s having maximum	temperature <			payout subject	to maximum	payout unde
P	DISEASE CONGENIAL	2.5 PERIOD INDEX STRIKE (=) EXIT	nm will b	to nsecutive day v average Rela Cons. Day	10-Oct s having maximum	temperature <			payout subject	to maximum	payout unde
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1-Sep No. of Co with daily 2 5 1237.50 4950	to ensecutive day y average Rela Cons. Day Cons. Day	10-Oct s having maximum tive humidity >	temperature <			payout subject	to maximum	payout unde
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	mm will b 1-Sep No. of Co with daily 2 5 1237.50 4950 to maxim	to prosecutive day y average Rela Cons. Day Cons. Day um payout under	10-Oct s having maximum tive humidity >	temperature <			payout subject	to maximum	payout unde
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	mm will b 1-Sep No. of Co with daily 2 5 1237.50 4950 to maxim	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX	mm will b 1-Sep No. of Co with daily 2 5 1237.50 4950 to maxim	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature <	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>)	mm will b 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximu 80	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will b 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximu 80 200	to ensecutive day y average Rela Cons. Day Cons. Day um payout under PHASE - I to m of	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximu 80 200 15.00	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I to m of mm	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will b 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximu 80 200	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I to m of mm	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximu 80 200 15.00	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I to m of mm	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Co with daily 15 1237.50 4950 to maximum 1-Oct Maximum 80 200 15.00 3850	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I to m of mm	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 80 200 15.00 3850 3850	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I to m of mm	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Co with daily 15 1237.50 4950 to maximum 1-Oct Maximum 80 200 15.00 3850	to onsecutive day y average Rela Cons. Day Cons. Day um payout unde PHASE - I to m of mm	10-Oct s having maximum tive humidity > er this cover. 31-Oct	temperature < 80 %	30	°C			payout unde

		WEATHER DA	SED GRO		RM SHEET	_141 (11011 - 11117	-1111 ZUI	,			
State:	: ANDHRA PRADESH	Distri	ct: CHITTOO	R			N	Mandal: KAM	MAPALL	Annexure I. 5.		I
					<u> </u>					<u> </u>		!
Crop:	GROUNDNUT	Reference Weather Statio	on:		<u> </u>				Unit	HECTARE		
1. DEFICIT	RAINFALL	7										
<u> </u>		_		PHASE - I			PHASE - II		P	PHASE - III		
		PERIOD	10-Jul	to	5-Aug 6-A			31-Aug	1-Sep	to 10-Oct		
		INDEX			over respective I	Phases						
		STRIKE I (<)	50	mm	90		mm		140	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm	30		mm		70	mm		
		EXIT	0		0				20			
		RATE I (Rs./ mm)	20		20				22			
		RATE II (Rs./ mm)	93.75		97.5				68.20			
		MAXIMUM PAYOUT (Rs.)	2475		412	o			4950			
		TOTAL PAYOUT (Rs.)	11550									
		TOTAL PATOUT (NS.)	11330									
		PERIOD	10-Jul	to		31-Aug	ī					
4.5	RAINFALL DISTRIBUTION	INDEX			pell of Consecu					1		
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35					_		
		PAYOUT (Rs.)	2750	495	0 715	0						
			•	•			-					
		TOTAL PAYOUT (Rs.)	7150									
	Note: A day with rainfall less than	2.5	mm will be	considered	as a dry day and	multiple	e events shall be	considered for	or the fina	payout subject to	maximum payou	t under this cov
•		DEDIOD	1-Sep	40	10.004							
2.		PERIOD		to	10-Oct ays having maxii	num to	mnoroturo	30	°C	7		
		INDEX			lative humidity >		80 %	30	C			
	DISEASE CONGENIAL	STRIKE (=)	with daily	Cons. Da			70			_		
	CLIMATE	EXIT	5	Cons. Da								
		PAYOUT (Rs.)	1237.50	COIIS. Da	<u>, </u>							
		MAXIMUM PAYOUT (Rs)	4950									
		involument / (1001 (10)	1000									
	Note: Multiple events shall be co	nsidered for the final payout subi	ect to maximu	m pavout un	der this cover.							
				PHASE - I								
3.		PERIOD	1-Oct	to	31-Oct							
		INDEX	Maximun			secuti	ve day's cumu	ılative rainfa	all in resi	pective Phases		
	EXCESS RAINFALL	STRIKE (>)	100	mm								
	(Single Payout)	EXIT	200	mm								
		RATE (Rs/mm)	15.00									
		MAXIMUM PAYOUT (Rs)	3850									
		TOTAL PAYOUT (Rs.)	3850									
		SUM INSURED (Rs.)	27500									
		PREMIUM (Rs.)	2750									
		PREMIUM %	10.00%									100
	Note: Franchise of 2.5%	of the sum insured shall be apl	licable, i.e., tot	al claims of	less than Rs.		687.50 sha	all not be paid				106 c

				TERM SHEE					-
State:	ANDHRA PRADESH	Distri	ct: CHITTOOR				Mandal	Annexure I. 5. a : CHANDRAGIRI	ib
Crop:	GROUNDNUT	Reference Weather Station	on:				Unit	: HECTARE	
		_	•					•	
1. DEFICIT F	RAINFALL								
Г		PERIOD		HASE - I	C A	PHASE - II		PHASE - III	
		INDEX	10-Jul	to 5-Aug f rainfall over resp	6-Aug		-Aug 1-Sep	to 10-Oct	
		STRIKE I (<)		mm	90	mm	150	mm	
		STRIKE II (<)		mm	30	mm	70	mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	93.75		97.50		63.80		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
		TOTAL PAYOUT (Rs.)	11550						
Г		PERIOD	10-Jul	to	31-Aug	.			
	RAINFALL DISTRIBUTION	INDEX		ays in a spell of C				7	
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35	y days			
	(PAYOUT (Rs.)	2750	4950	7150				
-		•		·	•	-			
		TOTAL PAYOUT (Rs.)	7150						
1	Note: A day with rainfall less thar	2.5	mm will be co						
Г		PERIOD			ay and multiple	e events shall be co	onsidered for the fina	ll payout subject to m	aximum payout under this co
<u>.</u> [PERIOD	1-Sep	to 10-Oct				ll payout subject to m	aximum payout under this co
2.		PERIOD INDEX	1-Sep No. of Conse	to 10-Oct	g maximum te	emperature <	onsidered for the fina	Il payout subject to m	aximum payout under this co
[DISEASE CONGENIAL	INDEX	1-Sep No. of Conse	to 10-Oct ecutive days havin	g maximum te			I payout subject to m	aximum payout under this co
	DISEASE CONGENIAL CLIMATE		1-Sep No. of Conse with daily av	to 10-Oct ecutive days havin rerage Relative hui Cons. Day	g maximum te	emperature <		I payout subject to m	aximum payout under this co
		INDEX STRIKE (=)	1-Sep No. of Conse with daily av	to 10-Oct ecutive days havin	g maximum te	emperature <		I payout subject to m	aximum payout under this co
		INDEX STRIKE (=) EXIT	1-Sep No. of Conse with daily av 2 (5	to 10-Oct ecutive days havin rerage Relative hui Cons. Day	g maximum te	emperature <		I payout subject to m	aximum payout under this co
		INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p	to 10-Oct ecutive days havin verage Relative hui Cons. Day Cons. Day payout under this co	g maximum te nidity >	emperature <		I payout subject to m	aximum payout under this co
	CLIMATE	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p	to 10-Oct ecutive days havin verage Relative hui Cons. Day Cons. Day payout under this con HASE - I to 31-Oct	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p PH 1-Oct Maximum o	to 10-Oct ecutive days havin verage Relative hur Cons. Day Cons. Day payout under this contact in to 31-Oct of 3	g maximum te nidity > over.	emperature < 80 %			aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220	to 10-Oct ecutive days havin verage Relative hur Cons. Day Cons. Day payout under this contact in to 31-Oct of 3	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conse with daily av 2 () 5 () 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220 15.00	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conse with daily av 2 () 5 () 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220 15.00	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Conse with daily av 2 (1) 5 (1) 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220 15.00 3850	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	1-Sep No. of Conse with daily av 2 5 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220 15.00 3850 3850	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co
	CLIMATE Note: Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Conse with daily av 2 (1) 5 (1) 1237.50 4950 ect to maximum p PH 1-Oct Maximum o 100 220 15.00 3850	to 10-Oct ecutive days havin verage Relative huicons. Day Cons. Day payout under this contact of the state of	g maximum te nidity > over.	emperature < 80 %	30 °C		aximum payout under this co

State:	ANDHRA PRADESH	Distri	ct: CHITTOOR				Ma	Annexure Indal: CHINNAGOT	
Crop:	GROUNDNUT	Reference Weather Station	n:					Unit: HECTARE	
DEFICIT	RAINFALL	7							
DEI IOII	NAINI ALL	_	PHASE	-1		PHASE - II		PHASE - III	
Ī		PERIOD	10-Jul to	5-Aug	6-Aug	to	31-Aug 1-Se		-Oct
		INDEX	Aggregate of rair		tive Phases	;		•	
		STRIKE I (<)	40 mm		80	mm	140	mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm		20	mm	70	mm	
١٨.	KAINI ALL VOLOME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	103.75		146.25		68.2		
L		MAXIMUM PAYOUT (Rs.)	2475		4125		495	0	
		TOTAL PAYOUT (Rs.)	11550						
			1						
Γ		PERIOD	10-Jul	to	31-Aug	g			
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of days i	n a spell of Con	secutive dry	y days			
1 B. I	(Multiple Payouts)	STRIKE (=>)	20	30	35				
	(maniple i ayeate)								
	(manapio i ayouto)	PAYOUT (Rs.)	2200	4400	7150				
_		TOTAL PAYOUT (Rs.)	7150	4400	7150	e events shall he	e considered for th	e final navout subjec	nt to maximum payout under th
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be consid	ered as a dry da	7150	e events shall be	e considered for th	e final payout subjec	ct to maximum payout under th
_		TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be consid	ered as a dry day	7150 y and multiple			e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be consid 1-Sep to No. of Consecuti	ered as a dry day 10-Oct ve days having	7150 y and multiple	emperature <	e considered for th	e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag	ered as a dry day 10-Oct ve days having e Relative humi	7150 y and multiple			e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons	ered as a dry day 10-Oct ve days having e Relative humi s. Day	7150 y and multiple	emperature <		e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons	ered as a dry day 10-Oct ve days having e Relative humi	7150 y and multiple	emperature <		e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons	ered as a dry day 10-Oct ve days having e Relative humi s. Day	7150 y and multiple	emperature <		e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjective and the strength of the	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov	7150 y and multiple maximum te dity >	emperature <		e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo	ered as a dry day 10-Oct ve days having e Relative humi i. Day is. Day ut under this cov	7150 y and multiple maximum te dity >	emperature <		e final payout subjec	ct to maximum payout under th
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjective and the strength of the	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C	e final payout subjec	
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject period.	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to the final	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to Maximum of 100 mm 200 mm	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subjection INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to the final	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to Maximum of 100 mm 200 mm	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subjection INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX TRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00 3850	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be consid 1-Sep to No. of Consecuti with daily averag 2 Cons 5 Cons 1237.50 4950 ect to maximum payo PHASE 1-Oct to Maximum of 100 mm 200 mm 15.00 3850	ered as a dry day 10-Oct ve days having e Relative humi s. Day s. Day ut under this cov :- I 31-Oct	7150 y and multiple maximum te dity >	emperature < 80 %	30 °C		

				TERM SHE	EI				
State: /	ANDHRA PRADESH	Distri	ct: CHITTOOR	t.			Mandal	Annexure I. 5. a : ROMPICHERLA	ad
Crop:	GROUNDNUT	Reference Weather Station	n·		<u> </u>		Unit	: HECTARE	
огор.	CROCHENCY	Reference Weather Static	ZII.				01111	. HEOTAKE	
. DEFICIT F	RAINFALL								
_				PHASE - I	1	PHASE - II		PHASE - III	
		PERIOD INDEX	10-Jul	to 5-Aug	6-Aug	to 31-	Aug 1-Sep	to 10-Oct	
		STRIKE I (<)		of rainfall over res			150	mm	
		STRIKE II (<)	20	mm mm	110 35	mm mm	150 70	mm mm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	103.75		75.00		63.80		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
					•				
		TOTAL PAYOUT (Rs.)	11550]				
Г		PERIOD	10-Jul	to	31-Au	<u></u>			
	RAINFALL DISTRIBUTION	INDEX		days in a spell of (
1 B.	(Multiple Payouts)	STRIKE (=>)	22	30	35				
	` ' ' '	PAYOUT (Rs.)	2200	4400	7150				
-				•	_	_			
		TOTAL PAYOUT (Rs.)	7150]				
「	Note: A day with rainfall less than	2.5	mm will be	to 10-Oct	_	e events shall be cor	nsidered for the fina	al payout subject to m	aximum payout under this co
		PERIOD							
			No. of Con-			amnerature /	30 °C		
		INDEX		secutive days havi	ng maximum te		30 °C]	
	DISEASE CONGENIAL			secutive days havi average Relative hu	ng maximum te	emperature < 80 %	30 °C		
	DISEASE CONGENIAL CLIMATE	INDEX STRIKE (=) EXIT		secutive days havi	ng maximum te		30 °C		
		STRIKE (=)	with daily a 2 5 1237.50	secutive days havi average Relative hu Cons. Day	ng maximum te		30 °C		
		STRIKE (=) EXIT	with daily a	secutive days havi average Relative hu Cons. Day	ng maximum te		30 °C		
_		STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	with daily a 2 5 1237.50 4950 ect to maximum	secutive days havi average Relative hu Cons. Day Cons. Day n payout under this	ng maximum te midity >		30 °C		
_	CLIMATE	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	with daily a 2 5 1237.50 4950 ect to maximun F	secutive days haviaverage Relative hundred Cons. Day Cons. Day n payout under this PHASE - I to 31-Oct	ng maximum te midity > cover.	80 %			
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX	with daily a 2 5 1237.50 4950 ect to maximun F 1-Oct Maximum	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Octor	ng maximum te midity > cover.			pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Octor	ng maximum te midity > cover.	80 %		pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00 3850	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	
. [CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	with daily a 2 5 1237.50 4950 ect to maximum F 1-Oct Maximum 100 200 15.00 3850 3850	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00 3850	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Oct of 3 mm	ng maximum te midity > cover.	80 %		pective Phases	109 (

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

				TERM S	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Anno	exure I. 5.	30	
State: A	ANDHRA PRADESH	District:	СНІТТОО	R				Manda	: PILERU	skure i. 5.	ae	
Crop:	GROUNDNUT	Reference Weather Station:						Unit	: HECTAR	RE		
EFICIT R	RAINFALL	_		DUACE I		DUACE II			DUACE II			
		PERIOD	10-Jul	PHASE - I	Aug 6-Aug	PHASE - II	31-Aug	1-Sep	PHASE - II to	10-Oct	Ī	
					respective Phases	10	31-Aug	1-Sep	10	10-001		
			50	mm	110	mm		150	mm			
			20	mm	35	mm		70	mm			
1 A.	RAINFALL VOLUME		0		0			20				
			20		20			22				
			93.75		75.00			63.80				
			2475		4125			4950				
·							_					
		TOTAL PAYOUT (Rs.)	11550									
		Inchion	40 1 1		04.4	1						
	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to	31-Aug				_			
1 B.			20		of Consecutive dry	days						
	(Multiple Payouts)		2200	30 4400	35	+						
<u> </u>			2200	4400	7150	1						
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	•	dry day and multiple	I events shall	l be considere	ed for the fina	al payout si	ubject to	maximum payou	t under th
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	e considered as a	dry day and multiple	I events shall	l be considere	ed for the fina	al payout si	ubject to	maximum payoul	t under th
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	e considered as a	dry day and multiple				al payout si	ubject to	maximum payoul	t under th
N	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	to 10- nsecutive days h	dry day and multiple Oct	mperature <	: 3	ed for the fina	al payout si	ubject to 1	maximum payou	t under th
N	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be	to 10- nsecutive days here	dry day and multiple Oct		: 3		al payout si	ubject to i	maximum payou	t under th
N		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Corwith daily 2	to 10- nsecutive days he average Relative Cons. Day	dry day and multiple Oct	mperature <	: 3		al payout si	ubject to 1	maximum payou	t under th
N	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Cowith daily 2 5	to 10- nsecutive days here	dry day and multiple Oct	mperature <	: 3		al payout si	ubject to i	maximum payoui	t under th
N	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Corwith daily 2	to 10- nsecutive days he average Relative Cons. Day	dry day and multiple Oct	mperature <	: 3		al payout si	ubject to i	maximum payoui	t under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950	to 10- nsecutive days haverage Relative Cons. Day	oct aving maximum tere humidity >	mperature <	: 3		al payout si	ubject to i	maximum payoui	t under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 to maximu	to 10- nsecutive days haverage Relative Cons. Day	oct aving maximum tere humidity >	mperature <	: 3		al payout si	ubject to	maximum payout	t under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD	7150 mm will be 1-Sep No. of Col with daily 2 5 1237.50 4950 to maximu	to 10- nsecutive days haverage Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31-	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payoui	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	7150 mm will be 1-Sep No. of Col with daily 2 5 1237.50 4950 to maximu	to 10- nsecutive days haverage Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31-	oct naving maximum tere humidity > his cover.	mperature < 80 %	: 3	30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD	7150 mm will be 1-Sep No. of Col with daily 2 5 1237.50 4950 to maximu	to 10- nsecutive days haverage Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31-	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Colwith daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 220	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Col with daily 2 5 1237.50 4950 to maximu 1-Oct Maximum 100	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3- mm	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Colwith daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 220	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3- mm	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Col with daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 220 15.00	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3- mm	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 220 15.00 3850	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3- mm	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 220 15.00 3850 3850	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3- mm	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.) PREMIUM (Rs.)	7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 220 15.00 3850	to 10- nsecutive days he average Relative Cons. Day Cons. Day Impayout under to PHASE - I to 31- n of 3- mm	oct naving maximum tere humidity > his cover.	mperature < 80 %		30 °C			maximum payou	t under th

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

			WEATHER BASE	D CROI				NCIP - KI	HARIF 20	J15)				
					- 1	ERM SHEET					۸nr	nexure I. 5.	af	
	State:	ANDHRA PRADESH	District:	CHITTOOR	R					Mandal	: KALIKI		aı	
			2.0		•									
	Crop:	GROUNDNUT	Reference Weather Station:							Unit	HECTA	RE		
									•					
1.	DEFICIT	RAINFALL]											
		Г	I		PHASE - I			PHASE - II			PHASE -			
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
			INDEX			over respe	ctive Phases			400				
			STRIKE I (<)	40	mm		70 20	mm		120	mm			
	1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	20 0	mm		0	mm		50 20	mm			
			RATE I (Rs./ mm)	20			20			22				
			RATE II (Rs./ mm)	103.75			156.25			113.67				
				2475			4125			4950				
			TOTAL PAYOUT (Rs.)	11550										
			,											
			PERIOD	10-Jul	to		31-Aug				_			
	1 B.	RAINFALL DISTRIBUTION				•	nsecutive dry o	lays						
		(Multiple Payouts)	STRIKE (=>)	25	30		35							
			PAYOUT (Rs.)	2200	44	00	7150							
			TOTAL PAYOUT (Rs.)	7150										
			TOTAL PATOUT (NS.)	1130										
		Note: A day with rainfall less than	2.5	mm will be	considere	d as a dry da	av and multiple e	events shall b	ne considere	ed for the fina	l pavout	subject to m	naximum payout und	er this cover
		Trotor / Cady Trial Tallinain 1969 trial			001.0.0010	a ao a a., a.	., a		00 0011010010	, a . c . a . c	payout		.apayoat aa	
2.			PERIOD	1-Sep	to	10-Oct					_			
			INDEX				ı maximum tem			30 °C				
		DISEASE CONGENIAL		with daily		elative hum	nidity >	80 %						
		CLIMATE	STRIKE (=)	2	Cons. D									
			EXIT	5	Cons. D	ay								
			PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1237.50 4950										
			WAXIMUW PATOUT (RS)	4930										
		Note: Multiple events shall be con	nsidered for the final payout subject	to maximuu	m navout u	nder this co	ver							
		Trote : Manapie evente shan be con	isidered for the final payout subject		PHASE - I		voi.							
3.			PERIOD	1-Oct	to	31-Oct								
			INDEX	Maximum		3	consecutive	e dav's cun	nulative ra	infall in res	pective	Phases		
		EXCESS RAINFALL	STRIKE (>)	125	mm									
		(Single Payout)	EXIT	250	mm									
			RATE (Rs/mm)	15.00										
			MAXIMUM PAYOUT (Rs)	3850										
			•											
			TOTAL PAYOUT (Rs.)	3850										
				27500										
			. ,	2750										
			PREMIUM %	10.00%										

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

Note: Franchise of

687.50 shall not be paid.

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WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

			WEATHER BASE	D CROI		RANCE : ERM SHEE	•	NCIP - KI	HARIF 20	J15)			
						LINWI STILL					Annexure I. 5.	ag	
	State:	ANDHRA PRADESH	District:	CHITTOOF	?					Mandal	VAYALPAD	-	
	Crop:	GROUNDNUT	Reference Weather Station:							Unit	HECTARE		
						ı				-			
1.	DEFICIT	RAINFALL]										
					PHASE - I			PHASE - II			PHASE - III		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to 10-Oct		
			INDEX STRIKE I (<)	Aggregate 50	mm	over respe	ective Phases 90	mm		120	mm		
			STRIKE II (<)	20	mm		30	mm		60	mm		
	1 A.	RAINFALL VOLUME	EXIT	0			0			20			
			RATE I (Rs./ mm)	20			20			22			
				93.75			97.50			90.75			
			MAXIMUM PAYOUT (Rs.)	2475			4125			4950			
							_						
			TOTAL PAYOUT (Rs.)	11550									
			PERIOD	10-Jul	to		31-Aug						
		RAINFALL DISTRIBUTION	INDEX				onsecutive dry	davs			7		
	1 B.	(Multiple Payouts)	STRIKE (=>)	22	30		35				_		
		(,,	PAYOUT (Rs.)	2200		00	7150						
					,								
			TOTAL PAYOUT (Rs.)	7150									
		Note: A day with rainfall less than	2.5	mm will be	considere	d as a dry d	ay and multiple	events shall	be considere	ed for the fina	ıl payout subject to ı	maximum payout un	der this cover
2.			PERIOD	1-Sep	to	10-Oct							
۷.							g maximum tem	nperature <	:	30 °C	7		
			INDEX			elative hun		80 %					
		DISEASE CONGENIAL	STRIKE (=)	2	Cons. D								
		CLIMATE	EXIT	5	Cons. D	ay							
			PAYOUT (Rs.)	1237.50									
			MAXIMUM PAYOUT (Rs)	4950									
						1 411							
		Note : Multiple events shall be con	sidered for the final payout subject		n payout ເ PHASE - I		over.						
3.			PERIOD	1-Oct	to	31-Oct							
٥.			INDEX	Maximum		3	consocutiv	o day's cui	nulativo rai	infall in roc	pective Phases		
		EXCESS RAINFALL	STRIKE (>)	100	mm	J	CONSECUTIV	e day 5 cui	ilulative la	illiali ili les	pective Filases		
		(Single Payout)	EXIT	225	mm								
		(=g.: . =,-=.,	RATE (Rs/mm)	15.00									
			MAXIMUM PAYOUT (Rs)	3850									
			TOTAL PAYOUT (Rs.)	3850									
				27500									
				2750									
		Note: Franchise of 0.50/	PREMIUM %	10.00%	-1 -1-:	f la a a tha a a F	3 -	007.50		-:-			112 of

			***************************************	JED OIL	TI	ERM SHEE	T	(, ,			
	State:	ANDHRA PRADESH	Distri	ct: CHITTO	OR					Manda	Annexure I. 5 I: NIMMANAPALLE		
Ī	Crop:	GROUNDNUT	Reference Weather Station	on:						Uni	t: HECTARE		
_			_								•		<u> </u>
1.	DEFICIT	RAINFALL											
			DEDIOD	40 1.1	PHASE - I	F A	C A	PHASE - II	24 4		PHASE - III	7	
			PERIOD INDEX	10-Jul	to	5-Aug	6-Aug ective Phases	to	31-Aug	1-Sep	to 10-Oct		
			STRIKE I (<)	50	mm	over resp	70	mm		120	mm	-	
			STRIKE II (<)	20	mm		20	mm		50	mm	-	
	1 A.	RAINFALL VOLUME	EXIT	0			0			20		-	
			RATE I (Rs./ mm)	20			20			22		1	
			RATE II (Rs./ mm)	93.75			156.25			113.67			
			MAXIMUM PAYOUT (Rs.)	2475			4125			4950			
			,						•			<u>.</u>	
			TOTAL PAYOUT (Rs.)	11550									
			•	•									
								_					
			PERIOD	10-Jul	to		31-Au				_		
	1 B.	RAINFALL DISTRIBUTION	INDEX				onsecutive dr	y days					
		(Multiple Payouts)	STRIKE (=>)	25	30		35						
			PAYOUT (Rs.)	2200	44	00	7150						
			TOTAL PAYOUT (Rs.)	7150									
			TOTAL PATOUT (RS.)	7150									
		Note: A day with rainfall less than	2.5	mm will b	e considere	d as a dry d	day and multiple	e events shall	be considere	d for the fin	al payout subject to	maximum payout under	this cove
2.			PERIOD	1-Sep	to	10-Oct							
			INDEX				g maximum te			30 °C			
		DISEASE CONGENIAL	OTDUCE ()	with dail	y average R		midity >	80 %	1				
		CLIMATE	STRIKE (=)	2	Cons. D								
			EXIT PAYOUT (Rs.)	1237.50	Cons. D	ay							
			MAXIMUM PAYOUT (Rs)	4950									
			WAXIWOW FATOUT (KS)	4930									
		Note : Multiple events shall be co	nsidered for the final navout subj	ect to maxim	um navout u	nder this co	over						
		Trote : Wattiple events shall be ob	risidered for the infair payout subj	COL TO THAXIIII	PHASE - I	naci tilis o	3401.						
3.			PERIOD	1-Oct	to	31-Oct							
			INDEX	Maximu		3	consecut	ive dav's cui	nulative rai	nfall in res	spective Phases		
		EXCESS RAINFALL	STRIKE (>)	100	mm		301130341				-росино и писсо		
		(Single Payout)	EXIT	200	mm								
		, , ,	RATE (Rs/mm)	15.00									
			MAXIMUM PAYOUT (Rs)	3850									
		-	•										
			TOTAL PAYOUT (Rs.)	3850									
			SUM INSURED (Rs.)	27500									
			PREMIUM (Rs.)	2750									
			PREMIUM %	10.00%			_						110 0
		Note: Franchise of 2.5%	6 of the sum insured shall be apl	licable, i.e., to	otal claims o	t less than	Rs.	687.50	shall not be p	aid.			113 of

					RM SHEET				Anno	xure I. 5.	ai.	
State:	ANDHRA PRADESH	Distri	ct: CHITTOOI	₹				Mandal	: MADANA		ai	
Crop:	GROUNDNUT	Reference Weather Station	on:					Unit	:: HECTAR	lΕ		
DEFICIT F	DAINEALI	٦										
DEFICIT	RAINFALL	_		PHASE - I		PHASE - II			PHASE - III	ı		
Г		PERIOD	10-Jul	to	5-Aug 6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX			over respective Phas		o. mag	г. сор				
		STRIKE I (<)	50	mm	90	mm		150	mm			
4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	30	mm		70	mm			
1 A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	93.75		97.50			63.80				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
		TOTAL PAYOUT (Rs.)	11550									
Г		DEDIOD	40 1	4	24	\						
	RAINFALL DISTRIBUTION	PERIOD INDEX	10-Jul	to	31-/ spell of Consecutive				_			
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35	ury uays						
	(maniple i dyouts)	PAYOUT (Rs.)	2750	49	50 7150							
L		TATOUT (NS.)	2100	700	71 100							
Ī	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	considered	as a dry day and mult	iple events sha	II be considere	d for the fina	al payout su	ubject to m	aximum payo	out under this
ı	Note: A day with rainfall less than	2.5	mm will be			iple events sha	ll be considere	d for the fina	al payout su	ubject to m	aximum payo	out under this
,	Note: A day with rainfall less than	2.5 PERIOD	mm will be	to	10-Oct				al payout su	ubject to m	aximum payo	out under this
,		2.5	mm will be	to isecutive d	10-Oct ays having maximun	temperature «	< 3	d for the fina	al payout su	ubject to m	aximum payo	out under this
,	DISEASE CONGENIAL	2.5 PERIOD INDEX	mm will be	to isecutive d average Re	10-Oct ays having maximun elative humidity >		< 3		al payout su	ubject to m	aximum payo	ut under this
		2.5 PERIOD INDEX STRIKE (=)	mm will be 1-Sep No. of Corwith daily 2	to nsecutive d average Re Cons. Da	10-Oct ays having maximun elative humidity >	temperature «	< 3		al payout su	ubject to m	aximum payo	out under this
[DISEASE CONGENIAL	2.5 PERIOD INDEX	mm will be	to isecutive d average Re	10-Oct ays having maximun elative humidity >	temperature «	< 3		al payout su	ubject to m	aximum payo	out under this
[DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Corwith daily 2 5	to nsecutive d average Re Cons. Da	10-Oct ays having maximun elative humidity >	temperature «	< 3		al payout su	ubject to m	aximum payo	out under this
	DISEASE CONGENIAL	2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be 1-Sep No. of Corwith daily 2 5 1237.50	to nsecutive d average Re Cons. Da	10-Oct ays having maximun elative humidity >	temperature «	< 3		al payout su	ubject to m	aximum payo	out under this
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximul	to nsecutive d average Re Cons. Da Cons. Da	10-Oct ays having maximun elative humidity > y	temperature «	< 3		al payout su	ubject to m	aximum payo	out under this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum	to nsecutive d average Re Cons. Da Cons. Da	ays having maximum elative humidity > y y under this cover.	temperature «	< 3		al payout su	ubject to m	aximum payo	out under this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximus	to nsecutive d average Re Cons. Da Cons. Da m payout ur PHASE - I	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum	to nsecutive d average Re Cons. Da Cons. Da m payout ur PHASE - I	10-Oct ays having maximum elative humidity > y y under this cover.	temperature «	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100	to nsecutive d average Re Cons. Da Cons. Da m payout ur PHASE - I	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) rsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200	to nsecutive d average Re Cons. Da Cons. Da m payout ur PHASE - I to	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) rsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00	to nsecutive d average Re Cons. Da Cons. Da m payout un PHASE - I to n of mm	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) rsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200	to nsecutive d average Re Cons. Da Cons. Da m payout un PHASE - I to n of mm	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) rsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100 200 15.00	to nsecutive d average Re Cons. Da Cons. Da m payout un PHASE - I to n of mm	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep	to nsecutive d average Re Cons. Da Cons. Da m payout un PHASE - I to n of mm	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	mm will be 1-Sep	to nsecutive d average Re Cons. Da Cons. Da m payout un PHASE - I to n of mm	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be 1-Sep	to nsecutive d average Re Cons. Da Cons. Da m payout un PHASE - I to n of mm	10-Oct ays having maximum elative humidity > y y under this cover.	temperature « 80	< 3 %	°C			aximum payo	out under this

State:	ANDHRA PRADESH	Distri	ct: CHITTOOR	t.					Mandal:	Annexure RAMASAMUI	•		
Crop:	GROUNDNUT	Reference Weather Station	on:						Unit:	HECTARE			
DEEICIT	RAINFALL	⊐											
DEFICIT	NAINI ALL			PHASE - I			PHASE - II		P	HASE - III			
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep		Oct		
		INDEX	Aggregate	of rainfall	over resp	ective Phases	;	0,					
		STRIKE I (<)	40	mm		70	mm		150	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		20	mm		70	mm			
1 7.	KAIN ALL VOLUME	EXIT	0			0			20				
		RATE I (Rs./ mm)	20			20			22				
		RATE II (Rs./ mm)	103.75			156.25			63.80				
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950				
		TOTAL DAVOUT (D-)	44550										
		TOTAL PAYOUT (Rs.)	11550										
		PERIOD	10-Jul	to		31-Au	.						
	RAINFALL DISTRIBUTION	INDEX				onsecutive dr	•			1			
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35				J			
	(,,	PAYOUT (Rs.)					-						
		PAIOUI (NS.)	2200	44	00	7150							
		•	2200	44	00	7150	_						
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	•			e events shall b	oe considered	for the fina	payout subjec	et to maximun	n payout under	this o
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	•			e events shall b	oe considered	for the fina	payout subjec	t to maximun	n payout under	this o
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considered	d as a dry d				for the fina	payout subjec	t to maximun	n payout under	this c
	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be	considered to secutive o	d as a dry d 10-Oct days having	ay and multiple		30		payout subjec	it to maximun	n payout under	this o
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Con with daily a	to secutive caverage R Cons. Da	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <	30		payout subjec	it to maximun	n payout under	this o
	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Con with daily a	considered to secutive caverage R	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <	30		payout subjec	it to maximun	n payout under	this (
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50	to secutive caverage R Cons. Da	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <	30		payout subjec	it to maximun	n payout under	this c
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Con with daily a	to secutive caverage R Cons. Da	d as a dry d 10-Oct days having elative hum	ay and multiple	emperature <	30		payout subjec	it to maximun	n payout under	this
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) ensidered for the final payout subj	mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum	to secutive c average R Cons. Da	10-Oct days having elative hun ay ay	ay and multiple g maximum te nidity >	emperature <	30		payout subjec	t to maximun	n payout under	this c
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum	to secutive caverage R Cons. Da	10-Oct days having elative hun	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this c
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum	to secutive caverage R Cons. Da Cons. Da	10-Oct days having elative hun ay ay	ay and multiple g maximum te nidity >	emperature <	30) °C			n payout under	this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) ensidered for the final payout subj	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum	to secutive caverage R Cons. Da Cons. Da	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this o
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX INDEX MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX INDEX MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) period INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 1-Oct Maximum 80 200 15.00 3850 3850	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) posidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs.)	7150 mm will be	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) period INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 1-Oct Maximum 80 200 15.00 3850 3850	to secutive caverage R Cons. Da Cons. Da n payout u PHASE - I to of mm	10-Oct days having elative hun ay ay ay ander this co	ay and multiple g maximum te nidity >	emperature < 80 %	30) °C			n payout under	this

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. ak Mandal: PUNGANUR State: ANDHRA PRADESH District: CHITTOOR **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 40 mm 150 mm mm STRIKE II (<) 20 30 70 mm mm mm 1 A. **RAINFALL VOLUME EXIT** 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 103.75 63.80 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

116 of 276

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

		WEATHER BASE	D CKO		ERM SHEE		(INCIP - P	MAKIF Z	013)					
					EKW SHEE					Δnr	nexure I. 5.	al		
State:	ANDHRA PRADESH	District:	CHITTOO	R					Manda		DEPALLE			
Crop:	GROUNDNUT	Reference Weather Station:							Uni	t: HECTA	RE			
		7												
1. DEFICIT	RAINFALL			D405 .			D40E			DULAGE				
		PERIOD	10-Jul	PHASE - I	5-Aug	6-Aug	PHASE - II	31-Aug	1-Sep	PHASE -	10-Oct			
		INDEX				ective Phases	to	31-Aug	1-Sep	to	10-001			
		STRIKE I (<)	40	mm	i over resp	90	mm		110	mm				
		STRIKE II (<)	20	mm		30	mm		50	mm				
1 A.	RAINFALL VOLUME	EXIT	0			0			20					
		RATE I (Rs./ mm)	20			20			22					
		RATE II (Rs./ mm)	103.75			97.50			121.00					
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950					
			T											
		TOTAL PAYOUT (Rs.)	11550											
		PERIOD	10-Jul	to		31-Aug	. 1							
	RAINFALL DISTRIBUTION					onsecutive dry				7				
1 B.	(Multiple Payouts)	STRIKE (=>)	25	30		35	days							
	(PAYOUT (Rs.)	2200	44		7150								
				<u> </u>										
		TOTAL PAYOUT (Rs.)	7150											
	Note: A day with rainfall less than	2.5	mm will be	e considered	d as a dry d	ay and multiple	e events sha	Il be consider	ed for the fin	al payout	subject to r	naximum payo	ut under th	is cover
2.		PERIOD	1-Sep	to	10-Oct									
2.						g maximum te	mnerature		30 °C					
		INDEX			elative hur			%	30 0					
	DISEASE CONGENIAL	STRIKE (=)	2	Cons. Da		indity >		70						
	CLIMATE	EXIT	5	Cons. Da										
		PAYOUT (Rs.)	1237.50		-,									
		MAXIMUM PAYOUT (Rs)	4950											
		•												
	Note: Multiple events shall be co	nsidered for the final payout subject	to maximu			over.								
_		I=====	1	PHASE - I										
3.		PERIOD	1-Oct	to	31-Oct									
	EV0500 5	INDEX	Maximun		3	consecuti	ive day's cu	<mark>umulative ra</mark>	infall in res	spective	Phases			
	EXCESS RAINFALL	STRIKE (>)	100	mm										
	(Single Payout)	EXIT	200	mm										
		RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	15.00											
	L	INIAAIINIUN PATUUT (KS)	3850											
		TOTAL PAYOUT (Rs.)	3850											
		TOTAL FATOUT (No.)	10000											
		SUM INSURED (Rs.)	27500											
		PREMIUM (Rs.)	2750											
		PREMIUM %	10.00%											
	Note: Franchise of 0.50	/ - f 4l ! - -	LI- ! - 4-4	4-1-1-1	f 4 [n -	207.50	-1114 1					1	17 of

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

			WEATHER BASI	ED CRO		TERM SHEET	•	NCIP - K	HARIF 20	J15)			
						LINI STILL					Annexure I. 5	. am	
	State:	ANDHRA PRADESH	District	CHITTOO	R					Mandal	: SOMALA		
	Cron	GROUNDNUT	Reference Weather Station	.1					1	Unit	HECTARE		
	Crop:	GROUNDNUT	Reference Weather Station	i						Onn	. HECTARE		
1.	DEFICIT	RAINFALL	٦										
	ļ.		_		PHASE - I	I		PHASE - II			PHASE - III		
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to 10-Oc	t	
			INDEX		e of rainfa	II over respe	ctive Phases						
			STRIKE I (<)	50	mm		90	mm		140	mm		
	1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm		70	mm		
	. ,	10 1111 7122 1 0 2 0 1112	EXIT	0			0			20			
			RATE I (Rs./ mm)	20			20			22			
			RATE II (Rs./ mm)	93.75			97.50			68.20			
			MAXIMUM PAYOUT (Rs.)	2475			4125			4950			
			TOTAL DAYOUT (D.)	44550									
			TOTAL PAYOUT (Rs.)	11550									
			PERIOD	10-Jul	to		31-Aug	1					
		RAINFALL DISTRIBUTION	INDEX				nsecutive dry						
	1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35	uays					
		(multiple i ayouts)	PAYOUT (Rs.)	2750		950	7150						
			TATOOT (NS.)	2730	7.	330	7 130	1					
			TOTAL PAYOUT (Rs.)	7150									
			()	1									
		Note: A day with rainfall less than	2.5	mm will be	considere	ed as a dry da	ay and multiple	events shall	be considere	ed for the fina	al payout subject to	maximum payou	under this cover
		•				,	,				, ,	. ,	
2.			PERIOD	1-Sep	to	10-Oct							
			INDEX				maximum ter			30 °C			
		DISEASE CONGENIAL		with daily		Relative hum	nidity >	80 %	6				
		CLIMATE	STRIKE (=)	2	Cons. D								
		<u> </u>	EXIT	5	Cons. D	Day							
			PAYOUT (Rs.)	1237.50									
			MAXIMUM PAYOUT (Rs)	4950									
		Note: Multiple events shall be cor	isidered for the final payout subjec				ver.						
•		<u></u>	BERIOD		PHASE - I								
3.			PERIOD	1-Oct	to	31-Oct		la-da		:	manting Dispussion		7
		EVOCOC DAINEALI	INDEX	Maximun		3	consecutiv	ve day's cu	mulative ra	intall in res	pective Phases		
		EXCESS RAINFALL	STRIKE (>)	100	mm								
		(Single Payout)	EXIT	200	mm								
			RATE (Rs/mm)	15.00									
		<u> </u>	MAXIMUM PAYOUT (Rs)	3850									
			TOTAL DAYOUT (Bo.)	3850									
			TOTAL PAYOUT (Rs.)	3030									
			SUM INSURED (Rs.)	27500		1							
			PREMIUM (Rs.)	27500									
			PREMIUM %	10.00%									
			I INCINION /0	110.00 /0									110 0

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

										Annexure	e I. 5. an		
State: Al	ANDHRA PRADESH	District:	СНІТТОО	R					Mandal	: SODAM			
Crop:	GROUNDNUT	Reference Weather Station:							Unit	HECTARE			
FEIGHT D	AINEAL	٦											
DEFICIT RA	AINFALL	J		PHASE - I			PHASE - II			PHASE - III			
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep		-Oct		
		INDEX				ective Phases		or mag	i. cob				
		STRIKE I (<)	50	mm		70	mm		140	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm		70	mm			
1 A.	RAINFALL VOLUME	EXIT	0			0			20				
		RATE I (Rs./ mm)	20			20			22				
		RATE II (Rs./ mm)	93.75			110.83			68.20				
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950				
		TOTAL PAYOUT (Rs.)	11550										
		TOTAL PATOUT (RS.)	11000										
		PERIOD	10-Jul	to		31-Au							
1 B.	RAINFALL DISTRIBUTION	INDEX	Number o	of days in a	spell of Co	nsecutive dry	y days						
I D.	(Multiple Payouts)	STRIKE (=>)	20	30		35				_			
					•								
	(, , ,	PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	2200 7150		100	7150							
No	lote: A day with rainfall less than		7150	44	100	7150	e events shall	be considere	d for the fina	al payout subje	ct to maxin	ium payout	∶undei
No		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	e considered	d as a dry d	7150	e events shall	be considere	d for the fina	al payout subjed	ct to maxin	ium payout	: unde
No.		TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	e considered	d as a dry d	7150 ay and multiple			d for the fina	al payout subje	ct to maxin	ium payout	: unde
No	lote: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	to	d as a dry d	7150 ay and multiple g maximum te		3		al payout subje	ct to maxim	ium payout	t unde
No	lote: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	to	d as a dry d 10-Oct days having	7150 ay and multiple g maximum te	emperature <	3		al payout subje	ct to maxim	ium payout	t unde
No	lote: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be	to nsecutive or average R	d as a dry d 10-Oct days having	7150 ay and multiple g maximum te	emperature <	3		al payout subje	ct to maxin	ium payout	: unde
No	lote: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50	to nsecutive of average R Cons. D	d as a dry d 10-Oct days having	7150 ay and multiple g maximum te	emperature <	3		al payout subje	ct to maxin	ium payout	: unde
No	lote: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be	to nsecutive of average R Cons. D	d as a dry d 10-Oct days having	7150 ay and multiple g maximum te	emperature <	3		al payout subje	ct to maxin	ium payout	t unde
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) sidered for the final payout subject	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu	to nsecutive of average R Cons. Do Cons. Do um payout u PHASE - I	d as a dry d 10-Oct days having selative hun ay ay under this co	7150 ay and multiple g maximum tendity >	emperature <	3		al payout subje	ct to maxin	ium payout	t unde
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) asidered for the final payout subject	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu	to nsecutive of average R Cons. Do Cons. Do um payout u PHASE - I	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Jote : Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) asidered for the final payout subject PERIOD INDEX	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu	to nsecutive of average R Cons. Do Cons. Do um payout u PHASE - I to	d as a dry d 10-Oct days having selative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C	al payout subjec		ium payout	t unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) asidered for the final payout subject PERIOD INDEX STRIKE (>)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximur 100	to nsecutive of average R Cons. Do Cons. Do Impayout u PHASE - I to m of mm	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Jote : Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) asidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximur 100 200	to nsecutive of average R Cons. Do Cons. Do um payout u PHASE - I to	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) sidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 200 15.00	to nsecutive of average R Cons. Do Cons. Do Impayout u PHASE - I to m of mm	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) asidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximu 1-Oct Maximur 100 200	to nsecutive of average R Cons. Do Cons. Do Impayout u PHASE - I to m of mm	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (=) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 200 15.00	to nsecutive of average R Cons. Do Cons. Do Impayout u PHASE - I to m of mm	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) asidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 200 15.00 3850	to nsecutive of average R Cons. Do Cons. Do Impayout u PHASE - I to m of mm	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be cor	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Co with daily 2 5 1237.50 4950 to maximum 1-Oct Maximum 100 200 15.00 3850	to nsecutive of average R Cons. Do Cons. Do Impayout u PHASE - I to m of mm	d as a dry d 10-Oct days having telative hun ay ay under this co	7150 ay and multiple g maximum te nidity >	emperature < 80 %	3	60 °C			ium payout	t unde

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. ao Mandal: PULICHERLA State: ANDHRA PRADESH District: CHITTOOR Unit: HECTARE **GROUNDNUT Reference Weather Station:** Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 110 140 mm mm STRIKE II (<) 20 35 70 mm mm mm 1 A. **RAINFALL VOLUME EXIT** 20 RATE I (Rs./ mm) 20 22 20 75.00 RATE II (Rs./ mm) 93.75 68.20 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 22 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. ap State: ANDHRA PRADESH District: CHITTOOR Mandal: PAKALA Unit: HECTARE **GROUNDNUT Reference Weather Station:** Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 160 mm mm STRIKE II (<) 20 30 70 mm mm mm 1 A. **RAINFALL VOLUME** EXIT 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 93.75 59.40 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** 125 STRIKE (>) mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

Note: Franchise of

121 of 276.

State:	ANDHRA PRADESH	Distri	ct: CHITTOOR			Mano	Annexure I. 9 dal: VEDURU KUPP	
Crop:	GROUNDNUT	Reference Weather Static	n:			U	nit: HECTARE	
DEFICIT	RAINFALL	7						
DEITOIT	TAIN ALL		PHASE -	-1	PHASE - II		PHASE - III	
		PERIOD	10-Jul to	5-Aug 6-Aug	to	31-Aug 1-Sep	to 10-Oc	et .
		INDEX	Aggregate of rainf	all over respective Pha	ises			
		STRIKE I (<)	50 mm	70	mm	140	mm	_
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm	20	mm	60	mm	_
		EXIT	0	0		20		_
		RATE I (Rs./ mm)	20	20		22		4
		RATE II (Rs./ mm)	93.75	156.25		79.75		_
		MAXIMUM PAYOUT (Rs.)	2475	4125		4950		
		TOTAL DAYOUT (Do.)	14550					
		TOTAL PAYOUT (Rs.)	11550					
		PERIOD	10-Jul	to 31	-Aug			
	RAINFALL DISTRIBUTION	INDEX		a spell of Consecutive				
		STRIKE (=>)		30 35	ury days			
1 B.								
1 B.	(Multiple Payouts)							
1 B.	(Multiple Payouts)	PAYOUT (Rs.)		4950 7150				
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	2750 7150	4950 7150	Iltiple events shall be	e considered for the f	final payout subject to	o maximum payout under this c
1 B.		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be consider	red as a dry day and mu	Iltiple events shall be	e considered for the f	final payout subject to	o maximum payout under this c
1 B.		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be consider	red as a dry day and mu	•		final payout subject to	o maximum payout under this c
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be considered to No. of Consecutive	red as a dry day and mu 10-Oct e days having maximu	m temperature <	e considered for the f	final payout subject to	o maximum payout under this c
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be considered to No. of Consecutive	red as a dry day and mu 10-Oct e days having maximu Relative humidity >	•		final payout subject to	o maximum payout under this o
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be consider 1-Sep to No. of Consecutive with daily average	red as a dry day and mu 10-Oct e days having maximu Relative humidity > Day	m temperature <		final payout subject to	o maximum payout under this o
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons.	red as a dry day and mu 10-Oct e days having maximu Relative humidity > Day	m temperature <		final payout subject to	o maximum payout under this o
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons.	red as a dry day and mu 10-Oct e days having maximu Relative humidity > Day	m temperature <		final payout subject to	o maximum payout under this o
1 B.	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950	red as a dry day and mu 10-Oct e days having maximu Relative humidity > Day Day under this cover.	m temperature <		final payout subject to	o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout	red as a dry day and mu 10-Oct e days having maximu Relative humidity > Day Day under this cover.	m temperature <		final payout subject to	o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payour PHASE	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payour PHASE: 1-Oct to Maximum of	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %			o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payour PHASE	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE 1-Oct to Maximum of 100 mm	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE- 1-Oct to Maximum of 100 mm 220 mm	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payout PHASE 1-Oct to Maximum of 100 mm 220 mm 15.00	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payour PHASE 1-Oct to Maximum of 100 mm 220 mm 15.00 3850	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	2750 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ect to maximum payour PHASE 1-Oct to Maximum of 100 mm 220 mm 15.00 3850	red as a dry day and mu 10-Oct a days having maximu Relative humidity > Day Day under this cover.	m temperature < 80 %	30 °C		o maximum payout under this o

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. ar State: ANDHRA PRADESH District: CHITTOOR Mandal: PUTTUR **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 120 180 mm mm STRIKE II (<) 20 **50** 80 mm mm mm 1 A. **RAINFALL VOLUME** EXIT 20 RATE I (Rs./ mm) 20 22 20 RATE II (Rs./ mm) 63.75 54.50 45.83 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 80 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

		WEATHER BAS	SED CROP INSURA TEF	ANCE SCHEME RM SHEET	(NCIP - KHARIF A	2015)			
State:	ANDHRA PRADESH	Distric	t: CHITTOOR			Manda	Annexure I I: NAGARI	. 5. as	
Crop:	GROUNDNUT	Reference Weather Statio	n:			Uni	:: HECTARE		
DEFICIT	DAINEALI	7							
. DEFICIT	KAINFALL		PHASE - I		PHASE - II		PHASE - III		
Г		PERIOD	10-Jul to	5-Aug 6-Aug	to 31-Aug	1-Sep	to 10-C	Oct	
		INDEX	Aggregate of rainfall of						
		STRIKE I (<)	50 mm	110	mm	150	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm	35	mm	70	mm		
1 7.	KAINI ALL VOLOME	EXIT	0	0		20			
		RATE I (Rs./ mm)	20	20		22			
		RATE II (Rs./ mm)	93.75	75.00		63.80			
L		MAXIMUM PAYOUT (Rs.)	2475	4125		4950			
			144===						
		TOTAL PAYOUT (Rs.)	11550						
Ē		PERIOD	10-Jul to	31-Au	<u></u>				
	RAINFALL DISTRIBUTION	INDEX	Number of days in a s				7		
1 B.	(Multiple Payouts)	STRIKE (=>)	20 30	35	y uuys				
	(maniple i dybate)	PAYOUT (Rs.)	2750 4950						
L		i meet (nei)	2.00	1100	_				
		TOTAL PAYOUT (Rs.)	7150						
			1						
	Note: A day with rainfall less than	2.5	mm will be considered a	as a dry day and multip	e events shall be conside	red for the fin	al payout subject	to maximum payout under	this cov
-			-						
2.		PERIOD	1-Sep to	10-Oct			_		
		INDEX	No. of Consecutive da			30 °C			
	DISEASE CONGENIAL		with daily average Rel		80 %				
	CLIMATE	STRIKE (=)	2 Cons. Day						
		EXIT	5 Cons. Day	1					
		PAYOUT (Rs.)	1237.50						
L		MAXIMUM PAYOUT (Rs)	4950						
	NI C NA IC I I II I			1 41					
	Note : Multiple events shall be co	nsidered for the final payout subje		der this cover.					
, г		DEDIOD	PHASE - I	24.004					
3.		PERIOD	1-Oct to	31-Oct	Contractor of the Contractor		and a Discour	_	
	EVOCOC DAINEALI	INDEX	Maximum of	3 consecu	t <mark>ive day's cumulative r</mark>	aintail in res	spective Phases	S	
	EXCESS RAINFALL	STRIKE (>)	80 mm						
	(Single Payout)	EXIT	200 mm						
		RATE (Rs/mm)	15.00						
Ĺ		MAXIMUM PAYOUT (Rs)	3850						
		TOTAL DAYOUT (Da)	2050						
		TOTAL PAYOUT (Rs.)	3850						
		CLIM INCLIDED (Do)	27500						
		SUM INSURED (Rs.) PREMIUM (Rs.)	27500 2750						
		PREMIUM (KS.)	10.00%						
	Note: Franchics of 2.50	/ of the gum incurred shall be call	I .		COZ EO aball not be				124

687.50

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

			TERM SH					
NDHRA PRADESH	Distric	ct: CHITTOOR				Manda	Annexure I II: KARVETINAG	
GROUNDNUT	Reference Weather Station	on:				Un	it: HECTARE	
	_			•				
AINFALL		_						
	DEDIOD					4 4		
						I-Aug 1-Sep	to 10-0	CT
						150	mm	_
RAINFALL VOLUME								
						63.80		
	MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
								<u> </u>
	TOTAL PAYOUT (Rs.)	11550						
	Inchies.	140 1 1	4.	04.4				
DAINEALL DISTRIBUTION								
					y days			
(Multiple Fayouts)					_			
	TATOUT (NS.)	2130	4330	7130	_			
	TOTAL PAYOUT (Rs.)	7150						
lote: A day with rainfall less than			considered as a d	ny day, and multipl	a avants shall ha c	onsidered for the fir	al navout subject	o maximum payout under this
lote: A day with rainfall less than	2.5	mm will be o		<u></u>	e events shall be c	onsidered for the fir	al payout subject	o maximum payout under this
lote: A day with rainfall less than	2.5 PERIOD	mm will be o	to 10-C	Oct			al payout subject	o maximum payout under this
·	2.5	mm will be o	to 10-C secutive days ha	oct ving maximum to	emperature <	onsidered for the fir	al payout subject	o maximum payout under this
DISEASE CONGENIAL	2.5 PERIOD INDEX	mm will be o	to 10-0 secutive days ha	oct ving maximum to			al payout subject	o maximum payout under this
·	2.5 PERIOD	mm will be o	to 10-C secutive days ha average Relative Cons. Day	oct ving maximum to	emperature <		al payout subject	o maximum payout under this
DISEASE CONGENIAL	PERIOD INDEX STRIKE (=)	nm will be of the second secon	to 10-0 secutive days ha	oct ving maximum to	emperature <		al payout subject	to maximum payout under this
DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	nm will be of 1-Sep No. of Conswith daily a 2 5	to 10-C secutive days ha average Relative Cons. Day	oct ving maximum to	emperature <		al payout subject	to maximum payout under this
DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjective statements.	nm will be of the control of the con	to 10-C secutive days ha average Relative Cons. Day Cons. Day	ving maximum to humidity >	emperature <		al payout subject	to maximum payout under this
DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjections.	nm will be of the control of the con	to 10-C secutive days ha average Relative Cons. Day Cons. Day	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX	nm will be of the control of the con	to 10-C secutive days haverage Relative Cons. Day Cons. Day	ving maximum to humidity >	emperature < 80 %			
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>)	nm will be of the control of the con	to 10-C secutive days ha average Relative Cons. Day Cons. Day n payout under the PHASE - I to 31-C of 3 mm	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT	nm will be of the control of the con	to 10-C secutive days haverage Relative Cons. Day Cons. Day	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT RATE (Rs/mm)	nm will be of the control of the con	to 10-C secutive days ha average Relative Cons. Day Cons. Day n payout under the PHASE - I to 31-C of 3 mm	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT	nm will be of the control of the con	to 10-C secutive days ha average Relative Cons. Day Cons. Day n payout under the PHASE - I to 31-C of 3 mm	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjection INDEX STRIKE (>) EXIT RATE (Rs/mm)	nm will be of the control of the con	to 10-C secutive days ha average Relative Cons. Day Cons. Day n payout under the PHASE - I to 31-C of 3 mm	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject the subject to the subject	1-Sep No. of Cons with daily a 2 5 1237.50 4950 ect to maximum P 1-Oct Maximum 100 200 15.00 3850	to 10-C secutive days ha average Relative Cons. Day Cons. Day n payout under the PHASE - I to 31-C of 3 mm	ving maximum to humidity >	emperature < 80 %	30 °C		
DISEASE CONGENIAL CLIMATE lote : Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subjective for the final payout s	1-Sep No. of Conswith daily a 2 5 1237.50 4950 ect to maximum P 1-Oct Maximum 100 200 15.00 3850	to 10-C secutive days ha average Relative Cons. Day Cons. Day n payout under the PHASE - I to 31-C of 3 mm	ving maximum to humidity >	emperature < 80 %	30 °C		
		RAINFALL VOLUME RAINFALL VOLUME RAINFALL VOLUME RAINFALL VOLUME PERIOD INDEX STRIKE I (<) EXIT RATE I (Rs./ mm) RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.) TOTAL PAYOUT (Rs.) PERIOD INDEX STRIKE (=>) PAYOUT (Rs.)	Reference Weather Station:	Reference Weather Station:	RAINFALL VOLUME PERIOD 10-Jul 10 10 10 10 10 10 10 1	RAINFALL PHASE - I	PHASE - PHASE - PHASE -	PHASE - II

				TERM SHEE	.1				_			
State:	ANDHRA PRADESH	Distri	ct: CHITTOOR					Mandal:	Annex SRIRANG	ure I. 5. a		
Crop:	GROUNDNUT	Reference Weather Station	n:					Unit:	HECTARE			
DEFICIT	RAINFALL	_	PHASE			PHASE - II		ь	HASE - III			
Г		PERIOD	10-Jul to	5-Aug	6-Aug	to	31-Aug	1-Sep		10-Oct		
		INDEX	Aggregate of rain				OT Aug	г оср		10 000		
		STRIKE I (<)	50 mm		90	mm		130	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm		30	mm		60	mm			
ı A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	93.75		97.50			85.25				
L		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
		TOTAL DAYOUT (D.)	144550									
		TOTAL PAYOUT (Rs.)	11550									
Γ		PERIOD	10-Jul	to	31-Aug	1						
	RAINFALL DISTRIBUTION	INDEX	Number of days i									
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30	35	1			ı			
	,	PAYOUT (Rs.)	2750	4950	7150							
			2100	4930	7 100							
Ļ			2100	4330	7 100	1						
L		TOTAL PAYOUT (Rs.)	7150			1						
-	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be conside	ered as a dry d		I events shall	be considered	d for the final	payout sub	oject to m	aximum pay	out under this
. [Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150 mm will be conside	ered as a dry d	lay and multiple				payout sub	oject to m	aximum payı	out under this
-	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be considered by the considered by	ered as a dry d	lay and multiple	mperature <	30	d for the final	payout sub	pject to m	aximum pay	out under this
-	Note: A day with rainfall less than DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be consident to the consident to the consecution with daily average to the consecution with daily average.	ered as a dry d 10-Oct ve days having e Relative hur	lay and multiple		30		payout sub	oject to m	aximum pay	out under this
-		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be considered by the considered by	ered as a dry d 10-Oct ve days having e Relative hur	lay and multiple	mperature <	30		payout sub	oject to m	aximum payı	out under this
.	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be considered by the considered by	ered as a dry d 10-Oct ve days having e Relative hur	lay and multiple	mperature <	30		payout sub	pject to m	aximum payı	out under this
-	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be considered. 1-Sep to No. of Consecuting with daily average 2 Consecuting 5 Consecutions 1237.50	ered as a dry d 10-Oct ve days having e Relative hur	lay and multiple	mperature <	30		payout sub	pject to m	aximum payı	out under this
. [DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	mm will be consider to maximum payor	ered as a dry d 10-Oct ve days having e Relative hur i. Day s. Day ut under this co	ay and multiple g maximum ter nidity >	mperature <	30		payout sub	oject to m	aximum payı	out under this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subjective and the strength of the	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Consecutive Security 2 Consecutive Secutive Security 2 Consecutive Secutive Security 2 Consecutive Security 2 Consecutive Security 2 Con	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	ay and multiple g maximum ter nidity >	mperature <	30		payout sub	oject to m	aximum payı	out under this
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject period.	7150 mm will be considered by the considered by	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final	7150 mm will be considered by the considered by	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	30	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the string payout subject to th	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Consecutive sections 1237.50 4950 ect to maximum payor PHASE 1-Oct to Maximum of 125 mm	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the strict payout subject to the strict payout subject	mm will be consider to No. of Consecutive with daily average 2 Consecutive 4950 ect to maximum payor PHASE 1-Oct to Maximum of 125 mm 200 mm	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subjection INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Consecutive 5 Consecutive 4950 eect to maximum payor PHASE 1-Oct to Maximum of 125 mm 200 mm 15.00	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the strict payout subject to the strict payout subject	mm will be consider to No. of Consecutive with daily average 2 Consecutive 4950 ect to maximum payor PHASE 1-Oct to Maximum of 125 mm 200 mm	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Consecutive with daily average 4950 ect to maximum payor PHASE 1-Oct to Maximum of 125 mm 15.00 3850	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout subject of the final payout (Rs.)	7150 mm will be considered 1-Sep	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this
. [DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be consider 1-Sep to No. of Consecutive with daily average 2 Consecutive with daily average 4950 ect to maximum payor PHASE 1-Oct to Maximum of 125 mm 15.00 3850	ered as a dry d 10-Oct ve days having e Relative hur s. Day s. Day ut under this co	g maximum ter nidity >	mperature < 80 %	3(6	0 °C			aximum payı	out under this

		WEATHER DA	SED CKO		ERM SHE		(NCIF - KH	ARIF 2013)		
				•					Annexure I. 5.	av
Stat	e: ANDHRA PRADESH	Distri	ict: CHITTOO	R				Manda	II: PALASAMUDRAI	VI
	T	T =	1							
Cro	p: GROUNDNUT	Reference Weather Station	on:					Uni	t: HECTARE	
1. DEFIC	IT RAINFALL	\neg								
i. DEITO	II NAINI ALL			PHASE - I			PHASE - II		PHASE - III	
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug 1-Sep	to 10-Oct	
		INDEX	Aggregate	e of rainfal		ective Phases				
		STRIKE I (<)	50	mm		90	mm	160	mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm	70	mm	
1.7.	KAIN ALL VOLUME	EXIT	0			0		20		
		RATE I (Rs./ mm)	20			20		22		
		RATE II (Rs./ mm)	93.75			97.50		59.40		
		MAXIMUM PAYOUT (Rs.)	2475			4125		4950		
		TOTAL DAYOUT (D.)	44550			1				
		TOTAL PAYOUT (Rs.)	11550							
		PERIOD	10-Jul	to	<u> </u>	31-Au	,			
	RAINFALL DISTRIBUTION	INDEX				onsecutive dry	,		\neg	
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35			_	
	(,,	PAYOUT (Rs.)	2750		950	7150	1			
		•		•			→			
		TOTAL PAYOUT (Rs.)	7150							
	Note: A day with rainfall less than	n 2.5	mm will be	e considere	ed as a dry	day and multiple	e events shall b	e considered for the fin	al payout subject to i	maximum payout under this cover
•		DEDIOD	4.0	4-	40.0-4	1				
2.		PERIOD	1-Sep	to	10-Oct	a mavimum ta	mnoroturo	30 °C	\neg	
		INDEX			days navir Relative hu	ng maximum te	mperature < 80 %	30 °C		
	DISEASE CONGENIAL	STRIKE (=)	with daily	Cons. D		illiuity >	80 /6			
	CLIMATE	EXIT	5	Cons. D						
		PAYOUT (Rs.)	1237.50	00113. D	ay					
		MAXIMUM PAYOUT (Rs)	4950							
		in building in the control	1000							
	Note: Multiple events shall be co	onsidered for the final payout sub	ject to maximu	ım payout ı	under this o	over.				
		, ,		PHASE - I						
3.		PERIOD	1-Oct	to	31-Oct					
		INDEX	Maximun	n of	3	consecuti	ve day's cum	ulative rainfall in re	spective Phases	
	EXCESS RAINFALL	STRIKE (>)	125	mm			-			
	(Single Payout)	EXIT	200	mm						
		RATE (Rs/mm)	15.00							
		MAXIMUM PAYOUT (Rs)	3850							
						•				
		TOTAL PAYOUT (Rs.)	3850							
			la=r			1				
		SUM INSURED (Rs.)	27500							
		PREMIUM (Rs.)	2750							
	Note: Franchise of 2.59	PREMIUM %	10.00%	tal alaima a	of loce there	Do.	687.50 sh	all not be noted		127 of
	Note. Franchise Of 2.5%	% of the sum insured shall be apl	ilicable, i.e., tol	iai Cidiffis C	n iess man	N3.	001.3U Sr	nall not be paid.		12/01

									Annov	ure I. 5. a	147	
State:	ANDHRA PRADESH	Distri	ct: CHITTOOI	र				Manda	I: GANGAD			
Crop:	GROUNDNUT	Reference Weather Static	on:					Unit	: HECTARE	E		
DEFICIT	DAINEALI	7										
DEFICIT	RAINFALL			PHASE - I	1	PHASE - II			PHASE - III			
		PERIOD	10-Jul	to 5-Aug		to	31-Aug	1-Sep		10-Oct		
		INDEX		of rainfall over res				· · · ·				
		STRIKE I (<)	50	mm .	110	mm		160	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm	35	mm		70	mm			
ı A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	93.75		75.00			59.40				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
		TOTAL PAYOUT (Rs.)	11550]							
			•		•							
		lama.										
	RAINFALL DISTRIBUTION	PERIOD	10-Jul	to	31-Aug	-1			_			
	KAINFALL DISTRIBUTION	INDEX		f days in a spell of C		aays						
1 B.	(Multiple Dayoute)		120	20								
1 B.	(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)	20 2200	30 4400	35 7150							
1 B.	(Multiple Payouts)											
	(Multiple Payouts) Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	7150		7150	events shall	be considere	ed for the fina	al payout sul	bject to m	aximum payo	ut under this
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	d400	7150 day and multiple	events shall	be considere	ed for the fina	al payout sul	bject to m	aximum payo	ut under this
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	2200 7150	considered as a dry	7150 day and multiple				al payout sul	bject to m	aximum payo	ut under this
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5	2200 7150	considered as a dry to 10-Oct nsecutive days having	7150 day and multiple mg maximum ten	nperature <	3	ed for the fina	al payout sul	bject to m	aximum payo	ut under this
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	2200 7150	considered as a dry to 10-Oct nsecutive days havin average Relative hu	7150 day and multiple mg maximum ten		3		al payout sul	bject to m	aximum payo	ut under this
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	2200 7150	considered as a dry to 10-Oct asecutive days havir average Relative hu Cons. Day	7150 day and multiple mg maximum ten	nperature <	3		al payout sul	bject to m	aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Corwith daily 2 5	considered as a dry to 10-Oct nsecutive days havin average Relative hu	7150 day and multiple mg maximum ten	nperature <	3		al payout sul	bject to m	aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	2200 7150	considered as a dry to 10-Oct asecutive days havir average Relative hu Cons. Day	7150 day and multiple mg maximum ten	nperature <	3		al payout sul	bject to m	aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2200 7150	to 10-Oct nsecutive days havin average Relative hu Cons. Day	7150 day and multiple ng maximum ten midity >	nperature <	3		al payout sul	bject to m	aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150	to 10-Oct isecutive days having average Relative hu Cons. Day Cons. Day	day and multiple ng maximum ten midity >	nperature <	3		al payout sul	bject to m	aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	2200 7150	to 10-Oct issecutive days having average Relative hu Cons. Day Cons. Day m payout under this constant of the payout under the payout under th	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 sect to maximus 1-Oct Maximum	to 10-Oct average Relative hu Cons. Day Cons. Day	7150 day and multiple ng maximum ten midity >	nperature < 80 %	3	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80	to 10-Oct asecutive days having average Relative hung Cons. Day Cons. Day m payout under this constant of the	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT	2200 7150	to 10-Oct average Relative hu Cons. Day Cons. Day	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>)	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80	to 10-Oct asecutive days having average Relative hung Cons. Day Cons. Day m payout under this constant of the	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150	to 10-Oct asecutive days having average Relative hung Cons. Day Cons. Day m payout under this constant of the	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2200	to 10-Oct asecutive days having average Relative hung Cons. Day Cons. Day m payout under this constant of the	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2200	to 10-Oct asecutive days having average Relative hung Cons. Day Cons. Day m payout under this constant of the	7150 day and multiple ng maximum ten midity >	nperature < 80 %	<u>(</u>	30 °C			aximum payo	ut under this

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. ax Mandal: PENUMURU State: ANDHRA PRADESH District: CHITTOOR **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 160 mm mm STRIKE II (<) 20 30 70 mm mm mm 1 A. **RAINFALL VOLUME EXIT** 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 93.75 59.40 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 80 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

687.50

shall not be paid.

			WEATHER DA	SED CKO		ERM SHE	•	NCIP - KITA	ARIF 2013)			
					•	LININ OTTE	-'			Annexure I. 5.	av	
	State:	ANDHRA PRADESH	Distri	ct: CHITTOO	R				Manda	I: PUTHALAPATTU		
	Crop:	GROUNDNUT	Reference Weather Station	n:					Uni	:: HECTARE		
			_									
1.	DEFICIT	RAINFALL			DU1405 I			DUIA 0 E II		DU 405 III		
			PERIOD	10-Jul	PHASE - I	5-Aug	6-Aug	PHASE - II to	31-Aug 1-Sep	PHASE - III to 10-Oct		
			INDEX				ective Phases	10	31-Aug 1-Sep	10 10-001		
			STRIKE I (<)	50	mm	ii Over resp	90	mm	150	mm		
			STRIKE II (<)	20	mm		30	mm	70	mm		
	1 A.	RAINFALL VOLUME	EXIT	0			0		20			
			RATE I (Rs./ mm)	20			20		22			
			RATE II (Rs./ mm)	93.75			97.50		63.80			
			MAXIMUM PAYOUT (Rs.)	2475			4125		4950			
							1					
			TOTAL PAYOUT (Rs.)	11550								
			PERIOD	10-Jul	to		31-Aug	1				
		RAINFALL DISTRIBUTION	INDEX				consecutive dry					
	1 B.	(Multiple Payouts)	STRIKE (=>)	25	30		35	l		_		
		(PAYOUT (Rs.)	2200		400	7150					
					1			_				
İ			TOTAL PAYOUT (Rs.)	7150								
		Note: A day with rainfall less than	2.5	mm will be	e considere	d as a dry	day and multiple	e events shall be	considered for the final	al payout subject to i	maximum payout unde	r this cover
2.			PERIOD	1-Sep	to	10-Oct	1					
۷.							ng maximum te	mperature <	30 °C			
		5,05,05,05,05,05,0	INDEX			Relative hu		80 %				
		DISEASE CONGENIAL	STRIKE (=)	2	Cons. D							
		CLIMATE	EXIT	5	Cons. D							
			PAYOUT (Rs.)	1237.50								
			MAXIMUM PAYOUT (Rs)	4950								
		Note: Multiple events shall be con	nsidered for the final payout subj				over.					
•			DEBIOD		PHASE - I		1					
3.			PERIOD INDEX	1-Oct Maximum	to	31-Oct		vo dovio armo	ılative rainfall in res	mostive Dhages		
		EXCESS RAINFALL				3	consecuti	ve day's cumu	<u>liative raintali in res</u>	spective Phases		
		(Single Payout)	STRIKE (>) EXIT	100 200	mm							
		(Single Fayout)	RATE (Rs/mm)	15.00	mm							
			MAXIMUM PAYOUT (Rs)	3850								
		<u> </u>	INFORMATION (NS)	3030			I					
			TOTAL PAYOUT (Rs.)	3850								
			- \ - /				1					
			SUM INSURED (Rs.)	27500								
			PREMIUM (Rs.)	2750								
			PREMIUM %	10.00%								400 0
		Note: Franchise of 2.5%	of the sum insured shall be apl	icable, i.e., to	tal claims o	of less than	Rs.	687.50 sha	all not be paid.			130 of 2

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. az State: ANDHRA PRADESH District: CHITTOOR Mandal: IRALA **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 40 mm 140 mm mm STRIKE II (<) 20 30 70 mm mm mm 1 A. RAINFALL VOLUME EXIT 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 103.75 68.20 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 25 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of

				Т	ERM SHEE	ĒΤ							
State:	ANDHRA PRADESH	Distri	ict: CHITTOC	OR					Mandal:	Annexur THAVANAN			
Crop:	GROUNDNUT	Reference Weather Station	on:						Unit:	HECTARE			
		_											
. DEFICIT	RAINFALL			DULA OF			DU 405 U		ъ.				
ſ		PERIOD	40 101	PHASE - I	5-Aug	6 4119	PHASE - II	24 Aug 4		IASE - III	1.004		
		INDEX	10-Jul	to of rainfa		6-Aug pective Phases	to	31-Aug 1	I-Sep	to 10)-Oct		
		STRIKE I (<)	40	mm	ii over resp	90	mm	1 1	160	mm			
		STRIKE II (<)	20	mm		30	mm		70	mm			
1 A.	RAINFALL VOLUME	EXIT	0			0			20				
		RATE I (Rs./ mm)	20			20			22				
		RATE II (Rs./ mm)	103.75			97.50		5	59.40				
		MAXIMUM PAYOUT (Rs.)	2475			4125		4	1950				
•													
		TOTAL PAYOUT (Rs.)	11550										
Г		DEDIOD	140 1 1			04.4							
	RAINFALL DISTRIBUTION	PERIOD INDEX	10-Jul	to		31-Au							
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		onsecutive dr 35	y days						
	(Multiple Fayouts)	PAYOUT (Rs.)	2750		950	7150	-						
ļ		FATOOT (NS.)	2730	7,	330	7130	_						
		TOTAL PAYOUT (Rs.)	7150]							
. [Note: A day with rainfall less than			to		_	e events shall b	e considered for	r the iinai	oayout subje	ect to maximi	ım payout u	nder this cov
•		PERIOD	1-Sep		10-Oct	l ng maximum te	omporaturo -	30 °	·C				
		INDEX		y average F			80 %	30	٠				
	DISEASE CONGENIAL	STRIKE (=)	2	Cons. D		illuity >	00 /0						
	CLIMATE	EXIT	5	Cons. D									
		PAYOUT (Rs.)	1237.50		,								
		MAXIMUM PAYOUT (Rs)	4950										
	Note : Multiple events shall be co	onsidered for the final payout sub	ject to maxim	um payout i		over.							
		PERIOD	1-Oct	to	31-Oct								
		INDEX	Maximu	m of	3	consecut	ive day's cum	ulative rainfal	II in resp	ective Phas	ses		
	EXCESS RAINFALL	STRIKE (>)	80	mm					·				
	(Single Payout)	EXIT	200	mm									
		RATE (Rs/mm)	15.00										
		MAXIMUM PAYOUT (Rs)	3850										
		TOTAL PAYOUT (Rs.)	3850]							
		SUM INSURED (Rs.)	27500										
		PREMIUM (Rs.)											
													132 o
	Note: Franchise of 2.5%	PREMIUM (Rs.) PREMIUM % of the sum insured shall be api	2750 10.00%	otal claims o	of less than	Rs.	687.50 sh	nall	not be paid.	not be paid.	not be paid.	not be paid.	not be paid.

			WEATHER DA	JED GIVO		ERM SHEE		(11011 - 111	IAINII 20	13)			
											Annexure I.	i. bb	
	State:	ANDHRA PRADESH	Distri	ct: CHITTOC	R					Mandal	: CHITTOOR		
	Crop:	GROUNDNUT	Reference Weather Static	n:						Unit	HECTARE		
1.	DEFICIT	RAINFALL											
					PHASE - I			PHASE - II			PHASE - III	_	
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to 10-Oc	t	
			INDEX			l over resp	ective Phases			1			
			STRIKE I (<)	50	mm		90	mm		160	mm		
	1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm		70	mm		
			EXIT	0			0			20			
			RATE I (Rs./ mm)	20			20			22		4	
			RATE II (Rs./ mm)	93.75			97.50			59.40		4	
			MAXIMUM PAYOUT (Rs.)	2475			4125			4950			
			TOTAL DAVOUT (Da)	11550									
			TOTAL PAYOUT (Rs.)	11550									
			PERIOD	10-Jul	to		31-Au	.					
		RAINFALL DISTRIBUTION	INDEX				onsecutive dry	•			7		
	1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35	y uays			_		
		(Multiple 1 dyouts)	PAYOUT (Rs.)	2750		50	7150	=					
			FATOUT (NS.)	2130	44	130	7 130						
			TOTAL PAYOUT (Rs.)	7150									
				1									
		Note: A day with rainfall less than	2.5	mm will be	e considere	d as a dry o	day and multiple	e events shall b	ne considered	for the fina	I payout subject to	maximum payout	under this cover
		Trotor / Caay Train rain ain 1999 train			0 001.0.00.0	u uo u u., .	aay ana mampi	o ovorno orian s	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		payout oubjoot to	mariniani payout	
2.			PERIOD	1-Sep	to	10-Oct							
				No. of Co	nsecutive	days havin	g maximum te	emperature <	30) °C	7		
		DISEASE CONGENIAL	INDEX	with daily	average F	elative hu	midity >	80 %					
			STRIKE (=)	2	Cons. D		-				_		
		CLIMATE	EXIT	5	Cons. D	ay							
			PAYOUT (Rs.)	1237.50		•							
			MAXIMUM PAYOUT (Rs)	4950									
			•	•									
		Note: Multiple events shall be cor	nsidered for the final payout subj	ect to maximu	ım payout ι	ınder this c	over.						
					PHASE - I								
3.			PERIOD	1-Oct	to	31-Oct							
			INDEX	Maximui	n of	3	consecuti	ive day's cun	nulative rain	fall in res	pective Phases		
		EXCESS RAINFALL	STRIKE (>)	100	mm								
		(Single Payout)	EXIT	200	mm								
		, , ,	RATE (Rs/mm)	15.00									
			MAXIMUM PAYOUT (Rs)	3850									
	l												
			TOTAL PAYOUT (Rs.)	3850									
						<u> </u>							
			SUM INSURED (Rs.)	27500									
			PREMIUM (Rs.)	2750									
			PREMIUM %	10.00%									
		Note: Franchise of 2.5%	of the sum insured shall be apl	icable, i.e., to	tal claims c	f less than	Rs.	687.50 s	hall not be pa	id.			133 of

			WEATHER DAG	SED CKO		ERM SHE		(NCIP - KI	IAKIF 2013)		
					•	LIKIN OITE				Annexure I. 5	. bc
	State:	ANDHRA PRADESH	Distric	t: CHITTOO	R				Man	dal: GUDIPALA	
	Crop:	GROUNDNUT	Reference Weather Statio	n:					U	Init: HECTARE	
a 1	DEFICIT	DAINEALI	٦								
1.	DEFICIT	RAINFALL	_		PHASE - I			PHASE - II		PHASE - III	
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug 1-Sep		1
			INDEX				pective Phases		or rug		1
			STRIKE I (<)	50	mm		90	mm	160	mm	1
	4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm		30	mm	70	mm	1
	1 A.	RAINFALL VOLUME	EXIT	0			0		20		1
			RATE I (Rs./ mm)	20			20		22		1
			RATE II (Rs./ mm)	93.75			97.50		59.40		1
			MAXIMUM PAYOUT (Rs.)	2475			4125		4950		1
				•			· -				_
			TOTAL PAYOUT (Rs.)	11550							
				•							
								_			
			PERIOD	10-Jul	to		31-Aug				
	1 B.	RAINFALL DISTRIBUTION	INDEX				onsecutive dry	/ days			
		(Multiple Payouts)	STRIKE (=>)	20	30		35				
			PAYOUT (Rs.)	2750	49	950	7150	_			
				1=			1				
			TOTAL PAYOUT (Rs.)	7150							
		Nickey A classically resident large there	0.5		!	d d	daa.d			fi	
		Note: A day with rainfall less than	2.5	mm will be	e considere	as a dry	day and multiple	e events snall b	e considered for the	final payout subject to	maximum payout under this cover
2.			PERIOD	1-Sep	to	10-Oct					
							ng maximum te	mnerature <	30 °C		
			INDEX			Relative hu		80 %	00 0		
		DISEASE CONGENIAL	STRIKE (=)	2	Cons. D		u y >	70 70			
		CLIMATE	EXIT	5	Cons. D						
			PAYOUT (Rs.)	1237.50	00	-u,					
			MAXIMUM PAYOUT (Rs)	4950							
			in stances in the second	1.000			l				
		Note : Multiple events shall be con	nsidered for the final payout subj	ect to maximu	ım payout ı	under this c	over.				
		,			PHASE - I						
3.			PERIOD	1-Oct	to	31-Oct					
			INDEX	Maximur	n of	3		ve dav's cum	ulative rainfall in I	respective Phases	
		EXCESS RAINFALL	STRIKE (>)	80	mm	_		,			
		(Single Payout)	EXIT	200	mm						
			RATE (Rs/mm)	15.00							
			MAXIMUM PAYOUT (Rs)	3850							
		1	,				I				
			TOTAL PAYOUT (Rs.)	3850							
			. , ,	•			•				
			SUM INSURED (Rs.)	27500							
			PREMIUM (Rs.)	2750							
			PREMIUM %	10.00%							
		Note: Franchise of 2.5%	of the sum insured shall be apl	icable, i.e., to	tal claims c	of less than	Rs.	687.50 sh	nall not be paid.		134 of

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

		WEATHER BAS	SED CRO	P INSURANC TERM SH		NCIP - KH	ARIF 20	015)					
State:	ANDHRA PRADESH	Distric	t: CHITTOO					Manda	An I: YADA	nexure I. 5 MARI	i. bd		
Crop:	GROUNDNUT	Reference Weather Statio	n:					Uni	t: HECT	ARE			
1. DEFICIT	DAINEALI	\neg											
i. DEITOIT	NAINI ALL			PHASE - I		PHASE - II			PHASE	- III			
		PERIOD	10-Jul	to 5-A	ug 6-Aug	to	31-Aug	1-Sep	to	10-Oc	t		
		INDEX		e of rainfall over re									
		STRIKE I (<)	40	mm	70	mm		120	mm		4		
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm	20	mm		60	mm		4		
		EXIT	0		0			20			4		
		RATE I (Rs./ mm) RATE II (Rs./ mm)	103.75		20 156.25			22			_		
		MAXIMUM PAYOUT (Rs.)			4125			90.75 4950			4		
		MAXIMUM PATOUT (RS.)	2475		4123			4950			_		
		TOTAL PAYOUT (Rs.)	11550		$\overline{}$								
		TOTALTATOOT (KS.)	11330										
		T	1			7							
	DAINEAL L DISTRIBUTION	PERIOD	10-Jul	to	31-Aug				_				
1 B.	RAINFALL DISTRIBUTION	INDEX		of days in a spell o		days							
	(Multiple Payouts)	STRIKE (=>)	25	30	35	-							
		PAYOUT (Rs.)	2200	4400	7150	1							
		TOTAL PAYOUT (Rs.)	7150		_								
		TOTAL PATOUT (NS.)	7130										
	Note: A day with rainfall less than	2.5	mm will be	e considered as a d	rv day and multiple	events shall be	e considere	ed for the fin	al pavou	t subject to	maximum pay	vout under t	his cov
					.,,								
					<u></u>								
2.		PERIOD	1-Sep	to 10-0					_				
		INDEX		nsecutive days ha			3	30 °C					
	DISEASE CONGENIAL		with daily	/ average Relative	humidity >	80 %							
	CLIMATE	STRIKE (=)	2	Cons. Day									
		EXIT	5	Cons. Day									
		PAYOUT (Rs.)	1237.50										
		MAXIMUM PAYOUT (Rs)	4950		_								
	Note - Multiple events shall be se	naidared for the final naveut outle											
	Note : Multiple events shall be co	insidered for the final payout subje	ect to maximu	om payout under thi PHASE - I	s cover.								
3.		PERIOD	1-Oct	to 31-0	lot								
J.		INDEX				ve day's cum	ulativa zai	infall in sac	nootive	Dhaces			
	EXCESS RAINFALL	STRIKE (>)	Maximur		Consecutiv	ve day S cumi	uiative rai	inian in res	pective	FindSeS			
	(Single Payout)	EXIT	80 200	mm	_								
	(Siligle Fayout)	RATE (Rs/mm)	15.00	mm	\dashv								
		MAXIMUM PAYOUT (Rs)	3850		\dashv								
	<u></u>	maximom i A1001 (Na)	3030		—								
		TOTAL PAYOUT (Rs.)	3850										
		- \ - /											
		SUM INSURED (Rs.)	27500										
		PREMIUM (Rs.)	2750										
		PREMIUM %	10.00%	-									
	Note: Franchica of 2.50	/ of the our inquired shall be split	aabla ia ta	tal alaima of laga th	on Do	607 E0 ob	all not be n	oid				1	125 0

				TERM SHE	:1				
State:	ANDHRA PRADESH	Distri	ct: CHITTOOR				Mandal: B	Annexure I. 5. be ANGARUPALEM	
Crop:	GROUNDNUT	Reference Weather Station	on:				Unit: H	ECTARE	
		_	•				•		
. DEFICIT I	RAINFALL		_						
Г		DEDIOD		PHASE - I	0.4	PHASE - II		ASE - III	
		PERIOD INDEX	10-Jul	to 5-Aug of rainfall over resp	6-Aug		-Aug 1-Sep	to 10-Oct	
		STRIKE I (<)	40	mm	70	mm	100 r	nm	
		STRIKE II (<)	10	mm	20	mm		nm	
1 A.	RAINFALL VOLUME	EXIT	0		0		20		
		RATE I (Rs./ mm)	20		20		22		
		RATE II (Rs./ mm)	187.50		156.25		128.33		
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950		
_					·				
		TOTAL PAYOUT (Rs.)	11550						
Г		DEDIOD	40.1.1	4.		_			
	RAINFALL DISTRIBUTION	PERIOD INDEX	10-Jul	to days in a spell of C	31-Aug				
1 B.	(Multiple Payouts)	STRIKE (=>)	25	30	35	y uays			
	(Multiple Fayouts)	PAYOUT (Rs.)	2200	4400	7150	=			
L		TATOUT (NS.)	2200	1100	7 130	_			
		TOTAL PAYOUT (Rs.)	7150						
,	Note: A day with rainfall less than	2.5	IIIIII WIII DE C		lay and multiple	a avante ehall ha co	neidered for the final na		lar thic cov
Г		PERIOD			ay and multipl	e events shall be co	onsidered for the final pa	ayout subject to maximum payout unc	ler this cov
. [PERIOD	1-Sep	to 10-Oct				ayout subject to maximum payout unc	ler this cov
. [PERIOD INDEX	1-Sep No. of Cons	to 10-Oct secutive days havir	g maximum te	emperature <	onsidered for the final pa	ayout subject to maximum payout unc	ler this cov
	DISEASE CONGENIAL	INDEX	1-Sep No. of Cons	to 10-Oct secutive days havir average Relative hu	g maximum te			ayout subject to maximum payout unc	der this cov
	DISEASE CONGENIAL CLIMATE		1-Sep No. of Cons	to 10-Oct secutive days havir average Relative hu Cons. Day	g maximum te	emperature <		ayout subject to maximum payout unc	der this cov
		INDEX STRIKE (=)	1-Sep No. of Conswith daily a 2 5 1237.50	to 10-Oct secutive days havir average Relative hu	g maximum te	emperature <		ayout subject to maximum payout unc	der this cov
		INDEX STRIKE (=) EXIT	1-Sep No. of Cons with daily a 2	to 10-Oct secutive days havir average Relative hu Cons. Day	g maximum te	emperature <		ayout subject to maximum payout unc	der this cov
		INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conswith daily a 2 5 1237.50 4950 ect to maximum	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day	g maximum te midity >	emperature <		ayout subject to maximum payout unc	der this cov
	CLIMATE	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conswith daily a 2 5 1237.50 4950 ect to maximum P	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conswith daily a 2 5 1237.50 4950 ect to maximum F 1-Oct Maximum	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day n payout under this control of 31-Oct of 3	g maximum te midity > over.	emperature < 80 %			der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	1-Sep No. of Conswith daily a 2 5 1237.50 4950 ect to maximum P 1-Oct Maximum 100	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep No. of Conswith daily a 2 5 1237.50 4950 sect to maximum P 1-Oct Maximum 100 200	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day n payout under this control of 31-Oct of 3	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conswith daily a 2 5 1237.50 4950 lect to maximum P 1-Oct Maximum 100 200 15.00	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	1-Sep No. of Conswith daily a 2 5 1237.50 4950 sect to maximum P 1-Oct Maximum 100 200	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conswith daily a 2 5 1237.50 4950 lect to maximum P 1-Oct Maximum 100 200 15.00	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Conswith daily a 2 5 1237.50 4950 lect to maximum P 1-Oct Maximum 100 200 15.00 3850	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject of the final pay	1-Sep No. of Conswith daily a 2 5 1237.50 4950 lect to maximum P 1-Oct Maximum 100 200 15.00 3850 3850	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		der this cov
	CLIMATE Note : Multiple events shall be co	INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Sep No. of Conswith daily a 2 5 1237.50 4950 lect to maximum P 1-Oct Maximum 100 200 15.00 3850	to 10-Oct secutive days havir average Relative hu Cons. Day Cons. Day n payout under this control of 3 mm	g maximum te midity > over.	emperature < 80 %	30 °C		136 o

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. bf State: ANDHRA PRADESH District: CHITTOOR Mandal: PALAMANER Unit: HECTARE **GROUNDNUT Reference Weather Station:** Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 140 mm mm STRIKE II (<) 20 30 60 mm mm mm 1 A. RAINFALL VOLUME **EXIT** 20 RATE I (Rs./ mm) 20 22 20 97.50 RATE II (Rs./ mm) 93.75 79.75 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 20 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** 125 STRIKE (>) mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

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Crop:	GROUNDNUT		ct: CHITTOO	R					Manda	Annexure I. II: GANGAVARAN		
DEFICIT F	RAINFALL	Reference Weather Station	n:						Uni	t: HECTARE		
		7										
		_		PHASE - I	ł		PHASE - II			PHASE - III		
		PERIOD	10-Jul	to		6-Aug	to	31-Aug	1-Sep	to 10-0	oct	
		INDEX		e of rainfal	II over respecti	ive Phases						
		STRIKE I (<)	40	mm		90	mm		140	mm		
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm		70	mm		
		EXIT	0			0			20			
		RATE I (Rs./ mm) RATE II (Rs./ mm)	20			<mark>20</mark> 97.50			22 69 20			
			103.75						68.20 4950			
L		MAXIMUM PAYOUT (Rs.)	2475		Ľ	4125			4930			
		TOTAL PAYOUT (Rs.)	11550									
		TOTALT ATOUT (KS.)	111000									
Г		PERIOD	10-Jul	to	<u> </u>	31-Aug	ī					
	RAINFALL DISTRIBUTION	INDEX			a spell of Cons					\neg		
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35						
L	(,,	PAYOUT (Rs.)	2750			7150						
		-		•			-					
		TOTAL PAYOUT (Rs.)	7150									
Г		PERIOD	1-Sep	to	10-Oct	·						
					days having m	aximum te	mperature <	30) °C			
	DIOCAGE COMOCNIAL	INDEX			Relative humidi		80 %		-			
	DISEASE CONGENIAL	STRIKE (=)	2	Cons. D								
	CLIMATE	EXIT	5	Cons. D	ay							
		PAYOUT (Rs.)	1237.50									
		MAXIMUM PAYOUT (Rs)	4950									
_	Note : Multiple events shall be co	nsidered for the final payout subj	ect to maximu	ım payout ı		r.						
\ N	Note : Multiple events shall be co	nsidered for the final payout subj	ect to maximu			r.						
_ 	Note : Multiple events shall be co			PHASE - I	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S.	
_ 	Note : Multiple events shall be co	PERIOD	1-Oct	PHASE - I	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	
, ,		PERIOD INDEX STRIKE (>) EXIT	1-Oct Maximur 100 200	PHASE - I to m of	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	
, ,	EXCESS RAINFALL	PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Oct Maximur 100 200 15.00	PHASE - I to n of mm	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	
1	EXCESS RAINFALL	PERIOD INDEX STRIKE (>) EXIT	1-Oct Maximur 100 200	PHASE - I to n of mm	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	
	EXCESS RAINFALL	PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Oct Maximur 100 200 15.00	PHASE - I to n of mm	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	
	EXCESS RAINFALL	PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	1-Oct Maximur 100 200 15.00 3850 3850	PHASE - I to n of mm	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	
	EXCESS RAINFALL	PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	1-Oct Maximur 100 200 15.00 3850	PHASE - I to n of mm	31-Oct		ve day's cun	nulative rair	ıfall in res	spective Phases	S	

			WEATHER DA	OLD ONO		ERM SHEE		(14011 - 1411	IAIIII ZUIJ)				
											Annexure I. 5		
	State:	ANDHRA PRADESH	Distri	ct: CHITTOO	R				V	Mandal: Pl	EDDA PANJAN	II	
	Crop:	GROUNDNUT	Reference Weather Station	on:						Unit: H	ECTARE		
			_	1		I.							-
1.	DEFICIT	RAINFALL]										
			PERIOD	10-Jul	PHASE - I	5-Aug	6-Aug	PHASE - II to	31-Aug 1-		ASE - III to 10-Oct	.	
			INDEX				ective Phases		JI-Aug I-	Зер	10-00	<u>-</u>	
			STRIKE I (<)	40	mm	1010.100p	70	mm	14	10 r	nm		
			STRIKE II (<)	20	mm		20	mm	70		nm		
	1 A.	RAINFALL VOLUME	EXIT	0			0		20				
			RATE I (Rs./ mm)	20			20		22				
			RATE II (Rs./ mm)	103.75			156.25			3.20			
			MAXIMUM PAYOUT (Rs.)	2475			4125			950			
				1=•									
			TOTAL PAYOUT (Rs.)	11550									
				•									
			PERIOD	10-Jul	to	1	31-Aug	3					
	1 B.	RAINFALL DISTRIBUTION	INDEX	Number o	of days in a	spell of Co	onsecutive dry	y days					
	1 D.	(Multiple Payouts)	STRIKE (=>)	20	30)	35						
			PAYOUT (Rs.)	2200	44	100	7150						
				•	•		•						
			TOTAL PAYOUT (Rs.)	7150									
		Note: A day with rainfall less than	2.5	mm will be	e considere	d as a dry c	lay and multiple	e events shall b	e considered for	the final pa	ayout subject to	maximum payou	t under this cove
2.			PERIOD	1-Sep	to	10-Oct							
۷.						dave havin	g maximum te	mnerature /	30 °C	•			
			INDEX			Relative hu		80 %	30 0	'			
		DISEASE CONGENIAL	STRIKE (=)	with daily	Cons. D		muity >	00 /6					
		CLIMATE	EXIT	5	Cons. D								
			PAYOUT (Rs.)	1237.50	Colls. D	ау							
			MAXIMUM PAYOUT (Rs)	4950									
			MAXIMON FATOUT (KS)	4930									
		Note : Multiple events shall be con	nsidered for the final navout subj	ect to maximi	ım navout ı	ındar this co	over						
		Tioto . Manipio overtio silali be col	iolacioa for the final payout subj	Joe to maximu	PHASE - I								
3.			PERIOD	1-Oct	to	31-Oct							
٠.			INDEX	Maximur		3	consecuti	ive day's cum	ulative rainfall	in resner	tive Phases		
		EXCESS RAINFALL	STRIKE (>)	80		J	Consecuti	ve day 3 cuili	ulative faiillali	iii respec	MYET HASES		
			EXIT		mm								
		(Single Payout)		200 15.00	mm								
			RATE (Rs/mm)										
			MAXIMUM PAYOUT (Rs)	3850									
			TOTAL PAYOUT (Rs.)	3850									
			IOIAL FAIOUI (KS.)	3030									
			SUM INSURED (Rs.)	27500									
			PREMIUM (Rs.)	2750									
			PREMIUM %	10.00%									
		Note: Franchise of 2.5%	of the sum insured shall be apl		tal claime o	f lace than	Re	687.50 sh	nall not be paid.				139 of
		TNOTE. FIGHTHISE OF 2.3%	or the sum moured shall be api	iicabie, i.e., l0	iai cialilis 0	น เธออ แเสก	113.	001.00 SI	iaii fiot be paid.				137 01

		WEATHER DA		TERM SHEET								
Stat	e: ANDHRA PRADESH	Distri	ict: CHITTOOR					Mandal:	Annexur BAIREDDI P			
Cro	p: GROUNDNUT	Reference Weather Station	on:					Unit:	HECTARE			
1. DEFIC	IT RAINFALL	7										
•			PHASE			PHASE - II			HASE - III			
		PERIOD	10-Jul to	5-Aug	6-Aug	to	31-Aug	1-Sep	to 10	-Oct		
		INDEX	Aggregate of rain	fall over respec								
		STRIKE I (<)	40 mm		70	mm		120	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm		20	mm		50	mm			
		EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20 450.05			22				
		RATE II (Rs./ mm) MAXIMUM PAYOUT (Rs.)	103.75		156.25			113.67 4950				
		MAXIMUM PATOUT (RS.)	2475		4125			4950				
		TOTAL PAYOUT (Rs.)	11550									
		TOTAL FATOUT (NS.)	111000									
		PERIOD	10-Jul	to	31-Auc	1						
	RAINFALL DISTRIBUTION	INDEX	Number of days in			•						
						, , .						
1 B.	(Multiple Payouts)	3 KINE (=>)	22	30	35							
1 B.	(Multiple Payouts)	STRIKE (=>) PAYOUT (Rs.)		30 4400	35 7150	-						
1 B.	(Multiple Payouts)	PAYOUT (Rs.)										
1 B.		PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	2200 7150	4400	7150	o overte shall b	o considered	for the final	payout cubio	ct to maxim	um payaut un	dor this co
	(Multiple Payouts) Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	2200	4400	7150	e events shall be	e considered	for the final	payout subje	ct to maxim	um payout un	der this cov
		PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be considered. 1-Sep to No. of Consecutive.	ered as a dry da	y and multiple	mperature <		for the final	payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be considered by the considered by the considered by the considered by the considered by the considered by the consecutive by the consecutive by the consecutive by the consecutive by the consecutive by the consecutive by the considered by the conside	ered as a dry da 10-Oct ye days having	y and multiple				payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Cons.	ered as a dry da 10-Oct re days having a Relative humi	y and multiple	mperature <			payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons.	ered as a dry da 10-Oct re days having a Relative humi	y and multiple	mperature <			payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	2200 7150 mm will be considered by the conside	ered as a dry da 10-Oct re days having a Relative humi	y and multiple	mperature <			payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons.	ered as a dry da 10-Oct re days having a Relative humi	y and multiple	mperature <			payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) possidered for the final payout subjects	2200 7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Consecutive 4950 1237.50 4950 pect to maximum payou PHASE	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te	mperature <			payout subje	ct to maxim	um payout un	der this cov
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	2200 7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Consecutive 2 Consecutive 4950 1237.50 4950 spect to maximum payout	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) onsidered for the final payout subj PERIOD INDEX	2200 7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Consecutive 4950 1237.50 4950 pect to maximum payou PHASE	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	mperature <	30	°C			um payout un	der this cov
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) onsidered for the final payout subject of the final payout subject	2200 7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Consecutive 4950 1237.50 4950 pject to maximum payou PHASE 1-Oct to	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Onsidered for the final payout subject of the final payout subject	7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Cons. 5 Cons. 1237.50 4950 ject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
2.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm 15.00	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
2.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Onsidered for the final payout subject of the final payout subject	7150 mm will be consider 1-Sep to No. of Consecutive with daily averaged 2 Cons. 5 Cons. 1237.50 4950 ject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
<u>.</u>	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 ject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm 15.00	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2200 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 iject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm 15.00 3850	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
1 B.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 iject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm 15.00 3850 27500	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov
2.	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PAYOUT (Rs.) TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	2200 7150 mm will be consider 1-Sep to No. of Consecutive with daily average 2 Cons. 5 Cons. 1237.50 4950 iject to maximum payou PHASE 1-Oct to Maximum of 80 mm 200 mm 15.00 3850	10-Oct re days having a Relative humi Day Day ut under this cov	y and multiple maximum te idity >	emperature < 80 %	30	°C			um payout un	der this cov

			IERI	N SHEET						
State: ANDHRA PRADESH		District:	CHITTOOR		Annexure I. 5. bj Mandal: VENKATAGIRI KOTA					
Crop:	GROUNDNUT	Reference Weather Station:				Unit:	HECTARE			
DEFICIT	DAINEALL	¬								
DEFICIT I	RAINFALL	_	PHASE - I		PHASE - II	F	PHASE - III			
Г		PERIOD		5-Aug 6-Aug		Aug 1-Sep	to 10-Oc	et		
		INDEX	Aggregate of rainfall ov			J. J. S.				
		STRIKE I (<)	40 mm	70	mm	160	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm	20	mm	70	mm			
١٨.	KAINI ALL VOLOINE	EXIT	0	0		20				
		RATE I (Rs./ mm)	20	20		22				
			103.75	156.25		59.40				
L		MAXIMUM PAYOUT (Rs.)	2475	4125		4950				
		TOTAL PAYOUT (Rs.)	11550							
		TOTAL PATOUT (NS.)	11330							
		PERIOD	10-Jul to	31-Aug	a					
1 B.	RAINFALL DISTRIBUTION		Number of days in a sp				1			
I D.	(Multiple Payouts)	STRIKE (=>)	20 30	35			_			
		PAYOUT (Rs.)	2200 4400	74.50						
		FATOUT (NS.)	2200 4400	7150						
Ĺ				7150	_					
L		TOTAL PAYOUT (Rs.)	7150							
L I	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be considered as	a dry day and multiple	e events shall be cor	nsidered for the fina	l payout subject to	o maximum payout under	this co	
_ 	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be considered as	a dry day and multiple			l payout subject to	o maximum payout under	this co	
	·	TOTAL PAYOUT (Rs.) 2.5	mm will be considered as 1-Sep to No. of Consecutive day	a dry day and multiple O-Oct s having maximum te	emperature <	nsidered for the fina	l payout subject to	o maximum payout under	this co	
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela	a dry day and multiple O-Oct s having maximum te			l payout subject to	o maximum payout under	this co	
	·	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be considered as 1-Sep to No. of Consecutive day with daily average Relate 2 Cons. Day	a dry day and multiple O-Oct s having maximum te	emperature <		l payout subject to	o maximum payout under	this co	
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be considered as 1-Sep to No. of Consecutive day with daily average Related Cons. Day 5 Cons. Day	a dry day and multiple O-Oct s having maximum te	emperature <		l payout subject to	o maximum payout under	this co	
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be considered as 1-Sep to No. of Consecutive day with daily average Relate 2 Cons. Day	a dry day and multiple O-Oct s having maximum te	emperature <		l payout subject to	o maximum payout under	this co	
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature <		l payout subject to	o maximum payout under	this co	
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Oct to	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature <	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 t to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm 15.00	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 t to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm 15.00	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 t to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm 15.00 3850	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this co	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm 15.00 3850 3850	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			this cc	
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.) PREMIUM (Rs.)	mm will be considered as 1-Sep to No. of Consecutive day with daily average Rela 2 Cons. Day 5 Cons. Day 1237.50 4950 t to maximum payout under PHASE - I 1-Oct to Maximum of 80 mm 200 mm 15.00 3850	a dry day and multiple O-Oct s having maximum to ive humidity > r this cover.	emperature < 80 %	30 °C			· th	

			WEATHER DA	SED CKO		ERM SHE		(NCIF - KI	ARIF 2013)		
					•					Annexure I. 5.	bk
	State:	ANDHRA PRADESH	Distri	ct: CHITTOO	R				Manda	I: RAMA KUPPAM	
	0	ODOUNDAULT.	D. C W I Ot . C.	.			Т			LIEGTADE	
	Crop:	GROUNDNUT	Reference Weather Station	n:					Uni	t: HECTARE	
1.	DEFICIT	RAINFALL	٦								
•	DE: 1011	10.1117.122	_		PHASE - I			PHASE - II		PHASE - III	
			PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug 1-Sep	to 10-Oct	
			INDEX	Aggregate	e of rainfal	l over resp	ective Phases	i			
			STRIKE I (<)	40	mm		60	mm	140	mm	
	1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		20	mm	70	mm	
			EXIT	0			0		20		
			RATE I (Rs./ mm)	20			20		22		
			RATE II (Rs./ mm)	103.75			166.25		68.20		
			MAXIMUM PAYOUT (Rs.)	2475			4125		4950		
			TOTAL DAYOUT (Do.)	44550			1				
			TOTAL PAYOUT (Rs.)	11550							
			PERIOD	10-Jul	to)	31-Au	1			
		RAINFALL DISTRIBUTION	INDEX				onsecutive dry	,		\neg	
	1 B.	(Multiple Payouts)	STRIKE (=>)	26	32		37	, , .			
			PAYOUT (Rs.)	2200		100	7150				
			•	*	•			=			
			TOTAL PAYOUT (Rs.)	7150							
		Note: A day with rainfall less than	2.5	mm will be	e considere	d as a dry	day and multiple	e events shall b	e considered for the fin	al payout subject to r	maximum payout under this cover
2.			PERIOD	1-Sep	to	10-Oct	1				
۷.							ı ng maximum te	mnerature <	30 °C	7	
			INDEX			Relative hu		80 %	30 0		
		DISEASE CONGENIAL	STRIKE (=)	2	Cons. D		initiality >	70 70		_	
		CLIMATE	EXIT	5	Cons. D						
			PAYOUT (Rs.)	1237.50							
			MAXIMUM PAYOUT (Rs)	4950							
			•	*			•				
		Note: Multiple events shall be co	nsidered for the final payout subj				over.				
					PHASE - I		-				
3.			PERIOD	1-Oct	to	31-Oct					
			INDEX	Maximun	n of	3	consecut	i <mark>ve day's cum</mark>	ulative rainfall in res	spective Phases	
		EXCESS RAINFALL	STRIKE (>)	80	mm						
		(Single Payout)	EXIT	200	mm						
			RATE (Rs/mm)	15.00							
			MAXIMUM PAYOUT (Rs)	3850							
			TOTAL BAYOUT (T.)	0050			Ī				
			TOTAL PAYOUT (Rs.)	3850							
			CLIM INCLIDED (D.)	27500			1				
			SUM INSURED (Rs.)	27500							
			PREMIUM (Rs.) PREMIUM %	2750 10.00%							
		Note: Franchise of 2.5%	of the sum insured shall be apl		tal claime o	of lace than	l Re	687.50 sh	nall not be paid.		142 of
		140to. 1 failonise 01 2.37	on the sum modred shall be api	ioabie, i.e., lu	tai olaliiis C	n 1033 triall	113.	301.30 31	iaii riot de paid.		142 01

				TERM SHE	= 1					
State:	ANDHRA PRADESH	District: CHITTOOR			Annexure I. 5. bl Mandal: SANTHI PURAM					
Crop:	GROUNDNUT	Reference Weather Station	on:				Un	t: HECTARE		
		_	•							
I. DEFICIT I	RAINFALL		_			DU 405 II		DU 405 III		
Г		PERIOD		PHASE - I to 5-Aug	6 Aug	PHASE - II	I Aug 1 Can	PHASE - III		
		INDEX	10-Jul	to 5-Aug of rainfall over res	6-Aug		I-Aug 1-Sep	to 10-Oct		
		STRIKE I (<)	40	mm	90	mm	140	mm		
		STRIKE II (<)	20	mm	30	mm	70	mm		
1 A.	RAINFALL VOLUME	EXIT	0		0		20			
		RATE I (Rs./ mm)	20		20		22			
		RATE II (Rs./ mm)	103.75		97.50		68.20			
		MAXIMUM PAYOUT (Rs.)	2475		4125		4950			
					1					
		TOTAL PAYOUT (Rs.)	11550							
Г		PERIOD	10-Jul	to	31-Au	- I				
	RAINFALL DISTRIBUTION	INDEX		days in a spell of (\neg		
1 B.	(Multiple Payouts)	STRIKE (=>)	26	32	37					
	` ,	PAYOUT (Rs.)	2200	4400	7150					
-		-		•	-					
		TOTAL PAYOUT (Rs.)	7150							
2 . 「	Note: A day with rainfall less thar	2.5	mm will be	to 10-Oct	_	e events shall be co	onsidered for the fir	al payout subject to m	aximum payout under this cov	
		PERIOD		10-00						
						amnerature /	30 °C			
		INDEX		secutive days havi	ng maximum te		30 °C			
	DISEASE CONGENIAL			secutive days havi average Relative hu	ng maximum te	emperature < 80 %	30 °C			
	DISEASE CONGENIAL CLIMATE	INDEX STRIKE (=) EXIT		secutive days havi average Relative hu Cons. Day	ng maximum te		30 °C			
		STRIKE (=)		secutive days havi average Relative hu	ng maximum te		30 °C			
		STRIKE (=) EXIT	with daily a	secutive days havi average Relative hu Cons. Day	ng maximum te		30 °C			
		STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	with daily a 2 5 1237.50 4950 ect to maximum	secutive days havi average Relative hu Cons. Day Cons. Day n payout under this	g maximum te midity >		30 °C			
_	CLIMATE	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	with daily a 2 5 1237.50 4950 ect to maximun F 1-Oct	secutive days haviaverage Relative hundred Cons. Day Cons. Day n payout under this PHASE - I to 31-Oct	g maximum te midity > 	80 %				
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	with daily a 2 5 1237.50 4950 ect to maximum	secutive days haviaverage Relative hundred Cons. Day Cons. Day n payout under this PHASE - I to 31-Oct	g maximum te midity > 	80 %	30 °C	spective Phases		
_	CLIMATE Note: Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subjec	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80	secutive days haviaverage Relative hundred Cons. Day Cons. Day n payout under this PHASE - I to 31-Oct	g maximum te midity > 	80 %		spective Phases		
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subje	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this PHASE - I to 31-Octor	g maximum te midity > 	80 %		spective Phases		
_	CLIMATE Note: Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the fin	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200 15.00	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this open payout under this of the security of the sec	g maximum te midity > 	80 %		spective Phases		
3. [CLIMATE Note: Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subje	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this open payout under this of the security of the sec	g maximum te midity > 	80 %		spective Phases		
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject the fin	with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 80 200 15.00	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this open payout under this of the security of the sec	g maximum te midity > 	80 %		spective Phases		
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subje	with daily a 2 5 1237.50 4950 ect to maximum F 1-Oct Maximum 80 200 15.00 3850	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this open payout under this of the security of the sec	g maximum te midity > 	80 %		spective Phases		
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subje	with daily a 2 5 1237.50 4950 ect to maximum F 1-Oct Maximum 80 200 15.00 3850 3850	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this open payout under this of the security of the sec	g maximum te midity > 	80 %		spective Phases		
_	CLIMATE Note : Multiple events shall be co	STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject of the final payout subje	with daily a 2 5 1237.50 4950 ect to maximum F 1-Oct Maximum 80 200 15.00 3850	secutive days haviaverage Relative hucons. Day Cons. Day n payout under this open payout under this of the security of the sec	g maximum te midity > 	80 %		spective Phases	143 o	

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I. 5. bm Mandal: GUDI PALLE State: ANDHRA PRADESH District: CHITTOOR **GROUNDNUT Reference Weather Station:** Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aua 31-Aug 6-Aug to 1-Sep 10-Oct INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm 140 mm mm STRIKE II (<) 10 20 70 mm mm mm 1 A. RAINFALL VOLUME **EXIT** 20 RATE I (Rs./ mm) 20 22 20 RATE II (Rs./ mm) 207.50 166.25 68.20 **MAXIMUM PAYOUT (Rs.)** 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 25 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover 10-Oct **PERIOD** 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > % **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE **EXIT** Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. **PERIOD** 1-Oct to 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 **MAXIMUM PAYOUT (Rs)** 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

				TERM SHEE	•							
State:	ANDHRA PRADESH	Distri	ct: CHITTOOF	₹				Mandal	Annex : KUPPAM	cure I. 5. b	on	
Crop:	GROUNDNUT	Reference Weather Static	on:					Unit	:: HECTARE	E		
DEELCIT	RAINFALL	7										
DEFICIT	RAINFALL	_		PHASE - I		PHASE - II			PHASE - III			
		PERIOD	10-Jul	to 5-Aug	6-Aug	to	31-Aug	1-Sep		10-Oct		
		INDEX		of rainfall over resp				1				
		STRIKE I (<)	40	mm	70	mm		120	mm			
4.4	DAINEALL VOLUME	STRIKE II (<)	20	mm	20	mm		60	mm			
1 A.	RAINFALL VOLUME	EXIT	0		0			20				
		RATE I (Rs./ mm)	20		20			22				
		RATE II (Rs./ mm)	103.75		156.25			90.75				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
		TOTAL PAYOUT (Rs.)	11550									
		To the Later Cody	1111111									
		PERIOD	10-Jul	to	31-Aug							
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of	days in a spell of C	onsecutive dry	days						
1 D.	(Multiple Payouts)	STRIKE (=>)	22	30	35							
		DAVOUT (Da)			7450							
		PAYOUT (Rs.)	2200	4400	7150							
			•	4400	/150							
		TOTAL PAYOUT (Rs.)	7150									
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	considered as a dry of		events shall	be considere	d for the fina	al payout su	bject to m	aximum payo	ut under this o
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150 mm will be	considered as a dry of	day and multiple				al payout sul	bject to m	aximum payo	ut under this (
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be 1-Sep No. of Con	considered as a dry of to 10-Oct asecutive days having	day and multiple	nperature <	3	d for the fina	al payout sul	bject to m	aximum payo	ut under this (
	·	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be 1-Sep No. of Con	considered as a dry of to 10-Oct asecutive days having average Relative hu	day and multiple		3		al payout sul	bject to m	aximum payo	ut under this (
	Note: A day with rainfall less than DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Con	to 10-Oct secutive days having average Relative hu	day and multiple	nperature <	3		al payout sul	bject to m	aximum payo	ut under this (
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Conwith daily 3	considered as a dry of to 10-Oct asecutive days having average Relative hu	day and multiple	nperature <	3		al payout sul	bject to m	aximum payo	ut under this (
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily 3 2 5 1237.50	to 10-Oct secutive days having average Relative hu	day and multiple	nperature <	3		al payout sul	bject to m	aximum payo	ut under this (
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Conwith daily 3	to 10-Oct secutive days having average Relative hu	day and multiple	nperature <	3		al payout sul	bject to m	aximum payo	ut under this (
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 sect to maximur	to 10-Oct secutive days having average Relative hu Cons. Day	g maximum ten	nperature <	3		al payout sul	bject to m	aximum payo	ut under this (
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximur	to 10-Oct secutive days havin average Relative hu Cons. Day	g maximum ten	nperature <	3		al payout sul	bject to m	aximum payo	ut under this (
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subj	7150 mm will be 1-Sep No. of Con with daily 3 2 5 1237.50 4950 sect to maximur 1-Oct	to 10-Oct secutive days havin average Relative hu Cons. Day Cons. Day m payout under this ceth cons. It is constant to 31-Oct	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this (
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	7150 mm will be 1-Sep No. of Conwith daily a 2 5 1237.50 4950 ect to maximur 1-Oct Maximum	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this certain to 31-Oct of 3	g maximum ten	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this cell to 31-Oct of 3 mm	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this certain to 31-Oct of 3	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 ect to maximum 1-Oct Maximum 100	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this cell to 31-Oct of 3 mm	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subj PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this cell to 31-Oct of 3 mm	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 1-Oct	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this cell to 31-Oct of 3 mm	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 4950 1-Oct Maximum 100 200 15.00 3850 3850 27500	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this cell to 31-Oct of 3 mm	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 1-Oct	to 10-Oct secutive days having average Relative hu Cons. Day Cons. Day m payout under this cell to 31-Oct of 3 mm	g maximum ten midity >	nperature < 80 %	3	80 °C			aximum payo	ut under this o

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.a State: ANDHRA PRADESH District: Y S R KADAPA Mandal: KONDAPURAM Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - II PHASE - I PHASE - III PERIOD 10-Jul to 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct Aggregate of rainfall over respective Phases INDEX STRIKE I (<) mm 150 mm STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 113.50 74.25 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul to 31-Aug RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 4950 7150 2750 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. PERIOD 1-Oct 31-Oct to INDEX consecutive day's cumulative rainfall in respective Phases Maximum of **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 850

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

3850

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.b State: ANDHRA PRADESH Mandal: MYLAVARAM District: Y S R KADAPA Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - II PHASE - I PHASE - III PERIOD 10-Jul to 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct Aggregate of rainfall over respective Phases INDEX STRIKE I (<) mm 130 mm STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 161.25 85.25 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul to 5-Sep RAINFALL DISTRIBUTION Number of days in a spell of Consecutive dry days INDEX 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 4950 7150 2750 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD to 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II 3. PERIOD 1-Sep 30-Sep 1-Oct 31-Oct to INDEX consecutive day's cumulative rainfall in respective Phases Maximum of **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.c State: ANDHRA PRADESH District: Y S R KADAPA Mandal: PEDDAMUDIUM Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 60 mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 16.5 101.50 RATE II (Rs./ mm) 101.75 69.30 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep 1-Oct 31-Oct 3. to 30-Sep to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm 100 mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.d State: ANDHRA PRADESH District: Y S R KADAPA Mandal: RAJU PALEM Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 101.50 RATE II (Rs./ mm) 103.75 74.25 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.e State: ANDHRA PRADESH District: Y S R KADAPA Mandal: **DUVVUR** Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 64.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul 31-Aug to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 4950 MAXIMUM PAYOUT (Rs) Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 3. y's cumulative rainfall in respective Phases

		FHASE - I		
	PERIOD	1-Oct to	31-Oct	
	INDEX	Maximum of	3	consecutive day'
EXCESS RAINFALL	STRIKE (>)	150 mm		
(Single Payout)	EXIT	250 mm		
	RATE (Rs/mm)	15.00		
	MAXIMUM PAYOUT (Rs)	3850		
				· -
	TOTAL PAYOUT (Rs.)	3850		

27500

PREMIUM (Rs.) 2750
PREMIUM % 10.00%

Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs.

SUM INSURED (Rs.)

687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.f State: ANDHRA PRADESH District: Y S R KADAPA Mandal: S MYDUKUR Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm 60 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 16.5 101.50 RATE II (Rs./ mm) 187.50 94.88 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II 30-Sep PERIOD 1-Sep 1-Oct 31-Oct 3. to to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm 100 mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

3850

27500

2750

10.00%

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State:	ANDHRA PRADESH	District:	Y S R KAD	ΔΡΔ				Manda	I: BRAHMAN	MGARIMAT	Α ΤΔΜ	
											TAW .	
Crop:	Groundnut	Reference Weather Station:						Uni	t: HECTARE			
DEFICIT	RAINFALL	7										
				PHASE - I	1 1	PHASE - II			PHASE - III			
		PERIOD	10-Jul	to 5-A	•	to	31-Aug	1-Sep	to	10-Oct		
		INDEX		of rainfall over re			1	400				
		STRIKE I (<)	40	mm	100	mm		120	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<) EXIT	0	mm	30	mm		60 20	mm			
		RATE I (Rs./ mm)	22		18			22				
		RATE II (Rs./ mm)	101.75		95.50			90.75				
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950				
	L											
		TOTAL PAYOUT (Rs.)	11550									
					=							
						_						
		PERIOD	10-Jul	to	31-Au				_			
1 B.	RAINFALL DISTRIBUTION	INDEX		days in a spell o		days						
	(Multiple Payouts)	STRIKE (=>)	22	30	35							
		PAYOUT (Rs.)	2200	4400	7150							
		· · · · · · · · · · · · · · · · · · ·		7700								
			•	14400		_						
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	considered as a d		events shall b	e considered f	or the final	payout subje	ect to maxim	num payout ur	nder this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be	considered as a d	ry day and multiple	events shall b	e considered f	or the final	payout subje	ect to maxin	num payout ur	nder this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considered as a d	ry day and multiple				payout subje	ect to maxin	num payout ur	nder this cover.
	,	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be 1-Sep No. of Con	considered as a d to 10-c secutive days ha	ry day and multiple	mperature <	30	or the final	payout subje	ect to maxin	num payout ur	nder this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be 1-Sep No. of Con	considered as a d to 10-0 secutive days ha average Relative	ry day and multiple	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	,	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be 1-Sep No. of Con	considered as a d to 10-c secutive days ha	ry day and multiple	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con	considered as a d to 10-0 secutive days ha average Relative Cons. Day	ry day and multiple	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Con with daily a 2 5	considered as a d to 10-0 secutive days ha average Relative Cons. Day	ry day and multiple	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950	to 10-0 secutive days ha average Relative Cons. Day	ory day and multiple Oct ving maximum tehumidity >	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum	to 10-considered as a disconsidered as a disconside	ory day and multiple Oct ving maximum tehumidity >	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum	to 10-0 secutive days ha average Relative Cons. Day Cons. Day payout under this	oct ving maximum te humidity >	mperature <	30		payout subje	ect to maxim	num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) period period	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct	to 10-0 secutive days has average Relative Cons. Day Cons. Day	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject of the payout subject of the final payout	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3	oct ving maximum te humidity >	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX PERIOD INDEX STRIKE (>)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject of the final p	mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150 275	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject (PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150 275 15.00	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject of the final p	mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150 275	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject (PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150 275 15.00	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150 275 15.00 3850	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 1-Oct Maximum 150 275 15.00 3850 3850	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject of the final p	7150 mm will be 1-Sep No. of Con with daily a 2 5 1237.50 4950 to maximum 150 275 15.00 3850 27500 27500	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm	oct ving maximum te humidity > cover.	mperature < 80 %	30	°C]		num payout ur	nder this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be continued by the	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be 1-Sep No. of Con with daily a 2 5 11237.50 4950 to maximum 150 275 15.00 3850 27500 2750 10.00%	to 10-0 secutive days has average Relative Cons. Day Cons. Day payout under this PHASE - I to 31-0 of 3 mm mm	ry day and multiple Oct ving maximum te humidity > cover. Oct consecutive	mperature < 80 % day's cumul	30	°C]		num payout ur	nder this cover.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.h State: ANDHRA PRADESH District: Y S R KADAPA Mandal: **B KODUR** Groundnut Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 18 203.50 RATE II (Rs./ mm) 107.50 159.50 MAXIMUM PAYOUT (Rs.) 4125 2475 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950

Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover.

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	PERIOD	1-Oct	to	31-Oct	
	INDEX	Maximu	n of	3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150	mm		
(Single Payout)	EXIT	275	mm		
	RATE (Rs/mm)	15.00			
	MAXIMUM PAYOUT (Rs) 3850			
	TOTAL PAYOUT (Rs.)	3850			
	SUM INSURED (Rs.)	27500			
	PREMIUM (Rs.)	2750			
	PREMIUM %	10.00%			
ote: Franchise of	2.5% of the sum insured sha	Il be apllicable i.e. tot	al claims o	f less than F	Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.i State: ANDHRA PRADESH District: Y S R KADAPA Mandal: KALASAPADU Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 101.50 RATE II (Rs./ mm) 101.75 74.25 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases

EXCESS RAINFALL STRIKE (>) 150 mm (Single Payout) EXIT mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

Note: Franchise of

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.j State: ANDHRA PRADESH District: Y S R KADAPA Mandal: PORUMAMILLA Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 60 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 16.5 101.50 RATE II (Rs./ mm) 101.75 90.75 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500

687.50

shall not be paid.

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.k State: ANDHRA PRADESH District: Y S R KADAPA Mandal: BADVEL Groundnut Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 70 mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 64.50 63.80 MAXIMUM PAYOUT (Rs.) 4125 2475 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul 31-Aug to INDEX RAINFALL DISTRIBUTION Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 35 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2.

	PERIOD	1-Sep to 10-Oct	
	INDEX	No. of Consecutive days having maximum temperature < 30 °C	С
DISEASE CONGENIAL	INDEX	with daily average Relative humidity > 80 %	
CLIMATE	STRIKE (=)	2 Cons. Day	
CLIMATE	EXIT	5 Cons. Day	
	PAYOUT (Rs.)	1237.50	
	MAXIMUM PAYOUT (Rs)	4950	

Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover.

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,		oldorod for the iniai payout oubje		PHASE -		
		PERIOD	1-Oct	to	31-Oct	
		INDEX	Maxim	um of	3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL		STRIKE (>)	150	mm		
(Single Payout)		EXIT	275	mm		
		RATE (Rs/mm)	15.00			
		MAXIMUM PAYOUT (Rs)	3850			
		TOTAL PAYOUT (Rs.)	3850			
		SUM INSURED (Rs.)	27500			
		PREMIUM (Rs.)	2750			
		PREMIUM %	10.00%			
e: Franchise of	2.5%	of the sum insured shall be aplli	cable ie t	otal claims of	f less than	Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.I State: ANDHRA PRADESH District: Y S R KADAPA Mandal: GOPAVARAM Groundnut Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 70 mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 101.50 63.80 MAXIMUM PAYOUT (Rs.) 4125 2475 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul 31-Aug to INDEX RAINFALL DISTRIBUTION Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 3.

		PH.	ASE - I			
	PERIOD	1-Oct	to 31-0	ct		
	INDEX	Maximum of	5 3	consecutive day's	cumulative rainfall in respective Phas	ses
EXCESS RAINFALL	STRIKE (>)	150 i	mm			
(Single Payout)	EXIT	275 I	mm			
	RATE (Rs/mm)	15.00				
	MAXIMUM PAYOUT (Rs)	3850				
				_		
	TOTAL PAYOUT (Rs.)	3850				
				<u> </u>		
	SUM INSURED (Rs.)	27500				
	PREMIUM (Rs.)	2750				
	PREMIUM %	10.00%				
Note: Franchise of	2.5% of the sum insured shall be apl	licable, i.e., total cl	aims of less that	n Řs. 687.5 0	0 shall not be paid.	

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.m State: ANDHRA PRADESH District: Y S R KADAPA Mandal: KHAJIPET Groundnut Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 18 101.75 RATE II (Rs./ mm) 101.50 74.25 MAXIMUM PAYOUT (Rs.) 4125 2475 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul 31-Aug to INDEX RAINFALL DISTRIBUTION Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 3.

			PHASE -	l	
	PERIOD	1-Oct	to	31-Oct	
	INDEX	Maximur	n of	3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150	mm		
(Single Payout)	EXIT	350	mm		
	RATE (Rs/mm)	15.00			
	MAXIMUM PAYOUT (Rs)	3850			
	TOTAL PAYOUT (Rs.)	3850			
		•			
	SUM INSURED (Rs.)	27500			
	PREMIUM (Rs.)	2750	•		
	PREMIUM %	10.00%	•		
Note: Franchise of	2.5% of the sum insured shall be apl	icable, i.e., tot	al claims o	f less than I	Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.n State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CHAPAD Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm 30 mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 203.50 95.50 159.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 31-Aug 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm

(Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

PHASE - I PHASE - I PHASE - I PHASE - I	Annexure I.6.0 Mandal: PRODDUTUR Unit: HECTARE PHASE - III 31-Aug
DEFICIT RAINFALL	PHASE - III 31-Aug
PHASE - I PHASE - I PHASE - I	31-Aug 1-Sep to 10-Oct 120 mm 60 mm
PHASE - I PHASE - I PHASE - I PHASE - I	31-Aug 1-Sep to 10-Oct 120 mm 60 mm
1 A. RAINFALL VOLUME INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 40 mm 70 mm 20 120 mm 60 mm	
1 A. RAINFALL VOLUME INDEX Aggregate of rainfall over respective Phases STRIKE I (<) 40 mm 70 mm 20 120 mm 60 mm	
1 A. RAINFALL VOLUME STRIKE I (<) 40 mm 70 mm 20 mm 20 mm 20 mm 0 18XIT 0 18XIT 0 18XIT 1XXIT 18XIT 1X	60 mm
1 A. RAINFALL VOLUME STRIKE II (<) 20 mm 0 0 0 18 18 161.25	
EXIT 0 0 18 18 161.25 17 18 18 18 18 18 18	
RATE II (Rs./ mm) 101.75 161.25	20
	22
MANUALIM DAYOUT (D-)	90.75
MAXIMUM PAYOUT (Rs.) 2475 4125	4950
TOTAL PAYOUT (Rs.) 11550	
PERIOD 10-Jul to 5-Sep	
1 B. RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days	
(Multiple Payouts) STRIKE (=>) 20 30 35	
PAYOUT (Rs.) 2750 4950 7150	
	be considered for the final payout subject to maximum payout under this cover.
PERIOD 1-Sep to 10-Oct	
No. of Composition down beginning to the composition of the compositio	20. 90
No. of Consecutive days having maximum temperature <	30 °C
DISEASE CONCENIAL with daily average Relative humidity > 80 %	
DISEASE CONGENIAL CLIMATE STRIKE (=) with daily average Relative humidity > 80 % STRIKE (=) 2 Cons. Day	
DISEASE CONGENIAL CLIMATE DISEASE CONGENIAL CLIMATE With daily average Relative humidity > 80 % STRIKE (=) 2 Cons. Day EXIT 5 Cons. Day	
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT PAYOUT (Rs.) with daily average Relative humidity > 80 % SCORE Day EXIT FAYOUT (Rs.)	
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT SCORS. Day EXIT SCORS. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950	
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II	<u>/6</u>
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep to 30-Sep 1-Oct to	31-Oct
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - I PERIOD 1-Sep to 30-Sep 1-Oct to INDEX Maximum of 3 consecutive day's cumul.	<u>/6</u>
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Vote: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD I-Sep to 30-Sep I-Oct to INDEX Maximum of 3 consecutive day's cumul. EXCESS RAINFALL STRIKE (>) 150 mm 100 mm	31-Oct
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD I-Sep to 30-Sep I-Oct to INDEX Maximum of 3 consecutive day's cumul. STRIKE (>) EXCESS RAINFALL (Single Payout) EXIT EXIT EXIT EXIT EXIT EXIT EXIT EXIT	31-Oct
DISEASE CONGENIAL CLIMATE	31-Oct
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD I-Sep to 30-Sep I-Oct to INDEX Maximum of 3 consecutive day's cumul. EXCESS RAINFALL (Single Payout) EXIT EXIT 250 mm 100 mm 2000 mm	31-Oct
Note : Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II	31-Oct
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Sep to 30-Sep 1-Oct to INDEX Maximum of 3 consecutive day's cumul EXCESS RAINFALL (Single Payout) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) 15.00 MAXIMUM PAYOUT (Rs) 1925 TOTAL PAYOUT (Rs.) 3850	31-Oct
DISEASE CONGENIAL CLIMATE STRIKE (=) EXIT 5 Cons. Day EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD I-Sep to 30-Sep I-Oct to INDEX Maximum of 3 consecutive day's cumul EXCESS RAINFALL (Single Payout) EXIT EXIT 250 mm 100 mm 200 mm 12.50 MAXIMUM PAYOUT (Rs.) 1925 TOTAL PAYOUT (Rs.) 3850	31-Oct

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.p State: ANDHRA PRADESH District: Y S R KADAPA Mandal: JAMMALAMADUGU Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 113.50 63.80 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm

(Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.q State: ANDHRA PRADESH District: Y S R KADAPA Mandal: MUDDANUR Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 170.25 RATE II (Rs./ mm) 181.50 181.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 4950 MAXIMUM PAYOUT (Rs) Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

3850

27500

2750

10.00%

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.r State: ANDHRA PRADESH District: Y S R KADAPA Mandal: SIMHADRIPURAM Unit: HECTARE Reference Weather Station: Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 20 mm mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 16.5 161.25 RATE II (Rs./ mm) 103.75 94.88 MAXIMUM PAYOUT (Rs.) 2475 4125 1950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 31 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750

687.50

shall not be paid.

PREMIUM %

Note: Franchise of

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** State: ANDHRA PRADESH District: Y S R KADAPA Mandal: LINGALA Annexure I.6.s Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 170.25 RATE II (Rs./ mm) 181.50 113.67 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.t State: ANDHRA PRADESH District: Y S R KADAPA Mandal: PULIVENDLA Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 170.25 RATE II (Rs./ mm) 101.75 181.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750

687.50

shall not be paid.

PREMIUM %

Note: Franchise of

10.00%

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET

State: ANDHRA PRADESH District: Y S R KADAPA Mandal: VEMULA Annexure I.6.u Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm 20 mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 161.25 RATE II (Rs./ mm) 187.50 113.67 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

													Annexure I.6.v
State	: ANDHRA PRADESH	District	t: YSR KADAP	A					Mandal	: THOND	JR		
Crop:	Groundnut	Reference Weather Station	1:						Unit	: HECTAF	RE		
DEFICIT	Γ RAINFALL	7											
		<u> </u>	PHA	ASE - I			PHASE - II		1	PHASE - II	II		
		PERIOD	10-Jul t	o	5-Aug 6	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX	Aggregate of r	rainfall ove	er respectiv	ve Phases							
		STRIKE I (<)		nm	7	70	mm		120	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 m	nm	3	30	mm		50	mm			
	KAIN ALL VOLOME	EXIT	0		0	0			10				
		RATE I (Rs./ mm)	20			18			16.5				
		RATE II (Rs./ mm)	103.75			113.50			94.88				
		MAXIMUM PAYOUT (Rs.)	2475		4	4125			4950				
		TOTAL PAYOUT (Rs.)	11550										
		PERIOD	10-Jul	to		5-Sep							
1 B.	RAINFALL DISTRIBUTION	INDEX	Number of day	ys in a spe	ell of Conse	ecutive dry	days						
ID.	(Multiple Payouts)	STRIKE (=>)	27	31		35				_			
		DAVOUT (Da)	2200	4400	7	7150							
		PAYOUT (Rs.)	2200	4400	1	7 130	1						
		•		4400		7130	<u>.</u>						
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150				events shall b	e considered	for the final	payout sub	oject to ma	ximum payo	ut under this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be cons	sidered as	s a dry day ar		events shall b	e considered	for the final	payout sub	oject to ma	ximum payo	ut under this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	mm will be con:	sidered as	s a dry day ar	nd multiple				payout sub	oject to ma	ximum payo	ut under this cover.
		TOTAL PAYOUT (Rs.) 2.5	mm will be con:	sidered as	a dry day ar	nd multiple o	nperature <	3	for the final	payout sub	oject to ma	ximum payo	ut under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	mm will be con: 1-Sep No. of Consec with daily aver	sidered as to utive days	a dry day ar	nd multiple o		3		payout sub	oject to ma	ximum payo	ut under this cover.
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be con: 1-Sep No. of Consec with daily aver 2 Co	sidered as to cutive days rage Relat ons. Day	a dry day ar	nd multiple o	nperature <	3		payout sub	oject to ma	iximum payo	ut under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	7150 mm will be cons 1-Sep 1 No. of Consec with daily aver 2 Co 5 Co	sidered as to utive days	a dry day ar	nd multiple o	nperature <	3		payout sub	oject to ma	iximum payo	ut under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be con: 1-Sep No. of Consec with daily aver 2 Co	sidered as to cutive days rage Relat ons. Day	a dry day ar	nd multiple o	nperature <	3		payout sub	oject to ma	iximum payo	ut under this cover.
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be con-	sidered as to cutive days rage Relat ons. Day	a dry day ar	nd multiple o	nperature <	3		payout sub	oject to ma	iximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be constituted by the constitute of the constitute o	sidered as to cutive days rage Relat ons. Day ons. Day	s a dry day ar 10-Oct s having ma tive humidity	nd multiple of aximum ten	nperature < 80 %	3		payout sub	oject to ma	iximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	7150 mm will be consumer with daily aver 2 Consumer 2	sidered as to utive days rage Relat ons. Day ons. Day	10-Oct s having mative humidity	aximum ten	nperature < 80 % PHASE - II	3		payout sub	oject to ma	ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	7150 mm will be consumer with daily aver 2 Consumer 2	sidered as to utive days rage Relat ons. Day ons. Day out under	10-Oct s having mative humidity this cover.	aximum ten	nperature < 80 % PHASE - II	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX	7150 mm will be consumer with daily aver 2 Consumer 2	sidered as to utive days rage Relat ons. Day ons. Day out under	10-Oct s having mative humidity this cover.	aximum ten	nperature < 80 % PHASE - II	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>)	7150 mm will be conditional to the conditional to	sidered as to utive days rage Relat ons. Day ons. Day out under	this cover. 30-Sep 1 3 cons	aximum ten ty > 1-Oct secutive (nperature < 80 % PHASE - II	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	7150 mm will be conserved by the conser	sidered as to utive days rage Relat ons. Day ons. Day out under ASE - I	s a dry day ar 10-Oct s having ma tive humidity this cover. 30-Sep 1 3 cons	aximum ten ty > 1-Oct 1-Secutive o	nperature < 80 % PHASE - II to day's cumul	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150	sidered as to utive days rage Relat ons. Day ons. Day	this cover.	aximum ten ty > 1-Oct 1-Secutive (80 200 12.50	nperature < 80 % PHASE - II to day's cumul mm	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	7150 mm will be conserved by the conser	sidered as to utive days rage Relat ons. Day ons. Day	this cover.	aximum ten ty > 1-Oct 1-Secutive o	nperature < 80 % PHASE - II to day's cumul mm	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150	sidered as to utive days rage Relat ons. Day ons. Day	this cover.	aximum ten ty > 1-Oct 1-Secutive (80 200 12.50	nperature < 80 % PHASE - II to day's cumul mm	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be conserved by the conser	sidered as to utive days rage Relat ons. Day ons. Day	this cover.	aximum ten ty > 1-Oct 1-Secutive (80 200 12.50	nperature < 80 % PHASE - II to day's cumul mm	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be conserved by the conser	sidered as to utive days rage Relat ons. Day ons. Day	this cover.	aximum ten ty > 1-Oct 1-Secutive (80 200 12.50	nperature < 80 % PHASE - II to day's cumul mm	31-Oct	0 °C]		ximum payo	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be conserved by the conser	sidered as to utive days rage Relat ons. Day ons. Day	this cover.	aximum ten ty > 1-Oct 1-Secutive (80 200 12.50	nperature < 80 % PHASE - II to day's cumul mm	31-Oct	0 °C]		ximum payo	ut under this cover.

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												Annexure	I.6.w
State.	ANDHRA PRADESH	District:	Y S R KADAPA	1				Manda	: VEERA	PUNAYUN	IPALLE		
Cron	Groundnut	Reference Weather Station:						Unit	HECTA	DE			_
Crop:	Groundriat	Reference Weather Station.						Ulli	HECTA	KE			
. DEFICIT	RAINFALL												
. [52:1011	10 1111 7122		PHA	SE - I		PHASE - II			PHASE - I	II			
		PERIOD	10-Jul to		6-Aug	to	31-Aug	1-Sep	to	10-Oct			
		INDEX		ainfall over respec									
		STRIKE I (<)	40 m	ım	70	mm		120	mm				
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 m	ım	30	mm		50	mm				
1 7.	KAINFALL VOLOME		0		0			10					
		RATE I (Rs./ mm)	20		18			16.5					
		RATE II (Rs./ mm)	103.75		113.50			94.88					
		MAXIMUM PAYOUT (Rs.)	2475		4125			4950					
		TOTAL PAYOUT (Rs.)	11550										
		PERIOD	10-Jul	to	5-Ser	7							
	RAINFALL DISTRIBUTION	INDEX		s in a spell of Con					1				
1 B.	(Multiple Payouts)	STRIKE (=>)	25	30	35	T							
	(PAYOUT (Rs.)	2200	4400	7150	1							
					•	_							
		TOTAL PAYOUT (Rs.)	7150										
	Note: A day with rainfall less than	2.5	mm will be cons	sidered as a dry day	y and multiple	events shall b	e considered	for the final	payout su	bject to ma	ximum payo	out under this c	over.
	•			, ,					. ,	•	. ,		
		PERIOD		o 10-Oct					_				
		INDEX		utive days having				O °C					
	DISEASE CONGENIAL			age Relative humi	iditv >								
	CLIMATE	STRIKE (=)		ns. Day		80 %	Ó						
						80 %	0						
		EXIT		ons. Day	•	80 %	0		_				
		PAYOUT (Rs.)	1237.50			80 %	<u> </u>		_				
						80 %	<u> </u>		_				
	Note: Multiple events shall be se	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1237.50 4950	ons. Day		80 %	o		_				
	Note : Multiple events shall be co	PAYOUT (Rs.)	1237.50 4950 o maximum payo	out under this cove			.						
	Note : Multiple events shall be co	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum payo	out under this cove	er.	PHASE - II			_				
	Note : Multiple events shall be co	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to the state of the st	1237.50 4950 o maximum payo PHA 1-Sep to	out under this cove SE - I 0 30-Sep	er.	PHASE - II	31-Oct	ll in rasna	ctive Ph	2000			
	·	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to the	1237.50 4950 o maximum payo PHA 1-Sep to Maximum of	out under this cove SE - I O 30-Sep 3 c	er. 1-Oct consecutive	PHASE - II to day's cumu	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to period lindex STRIKE (>)	1237.50 4950 o maximum payo PHA 1-Sep to Maximum of 150 m	out under this cove SE - I O 30-Sep 3 C	er. 1-Oct consecutive 100	PHASE - II to day's cumu mm	31-Oct	ll in respe	ctive Ph	ases			
	·	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum payr PHA 1-Sep tr Maximum of 150 m 250 m	out under this cove SE - I O 30-Sep 3 c	1-Oct consecutive 100 200	PHASE - II to day's cumu	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum payo PHA 1-Sep to Maximum of 150 m 250 m	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50	PHASE - II to day's cumu mm	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum payr PHA 1-Sep tr Maximum of 150 m 250 m	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200	PHASE - II to day's cumu mm	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum payu PHA: 1-Sep to Maximum of 150 m 250 m 15.00	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50	PHASE - II to day's cumu mm	31-Oct	II in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum payo PHA 1-Sep to Maximum of 150 m 250 m	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50	PHASE - II to day's cumu mm	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum paye PHA 1-Sep to Maximum of 150 m 250 m 15.00 1925	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50	PHASE - II to day's cumu mm	31-Oct	II in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum pays PHA 1-Sep ts Maximum of 150 m 250 m 15.00 1925 3850	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50	PHASE - II to day's cumu mm	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum paye PHA 1-Sep to Maximum of 150 m 250 m 15.00 1925	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50	PHASE - II to day's cumu mm	31-Oct	ll in respe	ctive Ph	ases			
	EXCESS RAINFALL (Single Payout)	PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject to	1237.50 4950 o maximum pay PHA 1-Sep to Maximum of 150 m 250 m 15.00 1925 3850 27500 2750 10.00%	out under this cove SE - I O 30-Sep 3 C	1-Oct consecutive 100 200 12.50 1925	PHASE - II to <mark>day's cumu</mark> mm mm	31-Oct		ctive Ph	ases			

State	: ANDHRA PRADESH	District	: YSRKAD	APA					Mandal	YERRAG	GUNTLA		Annexure I.6.x
Crop:	Groundnut	Reference Weather Station:	:						Unit	HECTAR	RE		
DEELCIT	ΓRAINFALL	\neg											
DEFICIT	KAINFALL	_		PHASE - I			PHASE - II			PHASE - II	ıı		
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct		
		INDEX				ctive Phases		0.7.09	j. 00p				
		STRIKE I (<)	40	mm		90	mm		150	mm			
1 A.	RAINFALL VOLUME	STRIKE II (<)	20	mm		30	mm		60	mm			
1 7.	RAINFALL VOLUME	EXIT	0			0			10				
		RATE I (Rs./ mm)	20			18			16.5				
		RATE II (Rs./ mm)	103.75			101.50			69.30				
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950				
		TOTAL PAYOUT (Rs.)	11550										
		PERIOD	10-Jul	to		5-Sep	7						
	RAINFALL DISTRIBUTION	INDEX			spell of Cor	nsecutive dry				7			
1 B.	(Multiple Payouts)	STRIKE (=>)	25	30		35				_			
	(,	PAYOUT (Rs.)	2200	440	0	7150	1						
		FATOUT (NS.)	2200	440	U	7130							
		TOTAL PAYOUT (Rs.)	7150	440		17130	_						
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	•			events shall	be considered	I for the final	payout sub	oject to max	ximum payou	ut under this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150 mm will be	•			events shall	be considered	I for the final	payout sub	oject to max	ximum payou	ut under this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considered a	as a dry da				I for the final	payout sub	oject to max	ximum payou	ut under this cover.
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be 1-Sep No. of Con	considered a to secutive da average Rel	as a dry day 10-Oct ays having lative humi	y and multiple maximum ter		3		payout sub	oject to max	ximum payou	ut under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Con	to secutive da average Rel Cons. Day	as a dry day	y and multiple maximum ter	nperature <	3		payout sub	oject to max	ximum payou	ut under this cover.
		TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Conwith daily: 2 5	considered a to secutive da average Rel	as a dry day	y and multiple maximum ter	nperature <	3		payout sub	oject to max	ximum payou	ut under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	mm will be 1-Sep No. of Con with daily 2 5 1237.50	to secutive da average Rel Cons. Day	as a dry day	y and multiple maximum ter	nperature <	3		payout sub	oject to max	ximum payou	ut under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT	mm will be 1-Sep No. of Conwith daily: 2 5	to secutive da average Rel Cons. Day	as a dry day	y and multiple maximum ter	nperature <	3		payout sub	oject to max	ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject	mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity >	nperature < 9	%		payout sub	oject to max	ximum payou	it under this cover.
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) period for the final payout subject PERIOD	mm will be 1-Sep No. of Conwith daily: 2 5 1237.50 4950 to maximum 1-Sep	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > er.	nperature < 80 °	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX	mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum 1-Sep Maximum	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > er. 1-Oct	nperature < 80 ° PHASE - II to day's cumu	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>)	mm will be 1-Sep No. of Con with daily: 2 5 1237.50 4950 to maximum 1-Sep Maximum 150	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > er. 1-Oct consecutive	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (-) EXIT	7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive (100 200	nperature < 80 ° PHASE - II to day's cumu	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conwith daily: 2 1-37.50 4950 to maximum 1-Sep Maximum 150 150 15.00	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive 100 200 12.50	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (-) EXIT	7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive (100 200	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) Insidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	1-Sep No. of Conwith daily: 2 1-37.50 4950 to maximum 1-Sep Maximum 150 150 15.00	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive 100 200 12.50	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Con with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00 1925 3850	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive 100 200 12.50	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs)	1-Sep No. of Conwith daily: 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00 1925	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive 100 200 12.50	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs.) TOTAL PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Conwith daily 2 5 1237.50 4950 to maximum 150 250 15.00 1925 3850 27500	to secutive da average Rel Cons. Day Cons. Day	as a dry day 10-Oct ays having lative humi y y er this cove	y and multiple maximum ter idity > 1-Oct consecutive 100 200 12.50	nperature < 80 °, PHASE - II to day's cumu mm	% 31-Oct	30 °C]		ximum payou	ut under this cover.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.v State: ANDHRA PRADESH District: Y S R KADAPA Mandal: KAMALAPURAM Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 101.50 RATE II (Rs./ mm) 101.75 74.25 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850

687.50

shall not be paid.

2.

3.

Note: Franchise of

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

3850

27500

2750

10.00%

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							Annexure I.6.z
State	: ANDHRA PRADESH	District:	Y S R KADAPA			Mandal: VALLUR	
Crop:	: Groundnut	Reference Weather Station:				Unit: HECTARE	
DEFICIT	Γ RAINFALL	⊐					
			PHASE - I		PHASE - II	PHASE - III	
		PERIOD	10-Jul to	5-Aug 6-Aug	to 31-Aug	1-Sep to 10-0	Oct
		INDEX	Aggregate of rainfall ov	er respective Phases			
		STRIKE I (<)	40 mm	70	mm	120 mm	
1 A.	RAINFALL VOLUME	STRIKE II (<)	20 mm	30	mm	50 mm	
1 7.	KAINI ALL VOLUME	EXIT	0	0		20	
		RATE I (Rs./ mm)	20	18		22	
		RATE II (Rs./ mm)	103.75	113.50		113.67	
		MAXIMUM PAYOUT (Rs.)	2475	4125		4950	
		TOTAL PAYOUT (Rs.)	11550				
	ļ-	PERIOD	10-Jul to	5-Sep	1		
	RAINFALL DISTRIBUTION	INDEX	Number of days in a spo		davs	-	
1 B.	(Multiple Payouts)	STRIKE (=>)	25 30	35	l		
	(maniple i ayeate)				†		
		IPATOUI (RS.)	2200 14400	17150			
		PAYOUT (Rs.)	2200 4400	7150	J		
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150		I events shall be considere	ed for the final payout subject to	maximum payout under this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5	7150 mm will be considered as	a dry day and multiple	I events shall be considere	ed for the final payout subject to	maximum payout under this cover.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be considered as	a dry day and multiple			maximum payout under this cover.
		TOTAL PAYOUT (Rs.) 2.5	mm will be considered as 1-Sep to No. of Consecutive days	a dry day and multiple 10-Oct s having maximum ten	nperature <	ed for the final payout subject to	maximum payout under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX	7150 mm will be considered as	a dry day and multiple 10-Oct s having maximum ten			maximum payout under this cover.
		TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be considered as 1-Sep to No. of Consecutive day: with daily average Relat	a dry day and multiple 10-Oct s having maximum ten	nperature <		maximum payout under this cover.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be considered as 1-Sep to No. of Consecutive day: with daily average Relat 2 Cons. Day	a dry day and multiple 10-Oct s having maximum ten	nperature <		maximum payout under this cover.
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be considered as 1-Sep to No. of Consecutive days with daily average Relat 2 Cons. Day 5 Cons. Day	a dry day and multiple 10-Oct s having maximum ten	nperature <		maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject	mm will be considered as 1-Sep to No. of Consecutive day: with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I	a dry day and multiple 10-Oct s having maximum tentive humidity > this cover.	nperature < 80 % PHASE - II		maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD	mm will be considered as 1-Sep to No. of Consecutive day: with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to	a dry day and multiple 10-Oct s having maximum tentive humidity > this cover.	nperature < 80 % PHASE - II to 31-Oct	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX	mm will be considered as 1-Sep to No. of Consecutive day: with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of	a dry day and multiple 10-Oct s having maximum tentive humidity > this cover. 30-Sep 1-Oct 3	nperature < 80 % PHASE - II to 31-Oct		maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>)	mm will be considered as 1-Sep to No. of Consecutive day: with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm	this cover. 30-Sep 1-Oct 2000 1000 1000 1000 1000 1000 1000 100	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will be considered as 1-Sep to No. of Consecutive day, with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 250 mm	this cover. 30-Sep 1-Oct 3 consecutive of 100 200	nperature < 80 % PHASE - II to 31-Oct	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be considered as 1-Sep to No. of Consecutive day, with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 150 mm	this cover. 30-Sep 1-Oct 100 200 12.50	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT	mm will be considered as 1-Sep to No. of Consecutive day, with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 250 mm	this cover. 30-Sep 1-Oct 3 consecutive of 100 200	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	mm will be considered as 1-Sep to No. of Consecutive day, with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 150 mm	this cover. 30-Sep 1-Oct 100 200 12.50	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be considered as 1-Sep to No. of Consecutive days with daily average Relat 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 150 mm 15.00 1925	this cover. 30-Sep 1-Oct 100 200 12.50	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be considered as 1-Sep to No. of Consecutive days with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 250 mm 15.00 1925	this cover. 30-Sep 1-Oct 100 200 12.50	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be con	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.)	mm will be considered as 1-Sep to No. of Consecutive day, with daily average Relat 2 Cons. Day 5 Cons. Day 1237.50 4950 to maximum payout under PHASE - I 1-Sep to Maximum of 150 mm 15.00 1925 3850	this cover. 30-Sep 1-Oct 100 200 12.50	nperature < 80 % PHASE - II to 31-Oct day's cumulative rain mm	30 °C	maximum payout under this cover.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.aa State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CHENNUR Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 203.50 113.50 59.40 MAXIMUM PAYOUT (Rs.) 1950 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 31-Aug 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm

(Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ab State: ANDHRA PRADESH District: Y S R KADAPA Mandal: ATLUR Groundnut Reference Weather Station: Unit: HECTARE Crop: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 159.50 RATE II (Rs./ mm) 101.75 107.50 MAXIMUM PAYOUT (Rs.) 4125 2475 TOTAL PAYOUT (Rs.) 11550 PERIOD 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover.

		PHASE
DEDIOD	1-Oct	+0

3.

			PHASE -		
	PERIOD	1-Oct	to	31-Oct	
	INDEX	Maximu	m of	3	consecutive day's cumulative rainfall in respective Phases
EXCESS RAINFALL	STRIKE (>)	150	mm		
(Single Payout)	EXIT	275	mm		
	RATE (Rs/mm)	15.00			
	MAXIMUM PAYOUT (Rs)	3850			
	TOTAL PAYOUT (Rs.)	3850			
		•			
	SUM INSURED (Rs.)	27500			
	PREMIUM (Rs.)	2750			
	PREMIUM %	10.00%			
Note: Franchise of	2.5% of the sum insured shall be apll	icable, i.e., to	tal claims o	f less than I	Rs. 687.50 shall not be paid.

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015)

TERM SHEET Annexure I.6.ac State: ANDHRA PRADESH District: Y S R KADAPA Mandal: VONTIMITTA Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 40 mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 170.25 RATE II (Rs./ mm) 103.75 106.33 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ad State: ANDHRA PRADESH District: Y S R KADAPA Mandal: SIDHOUT Unit: HECTARE Reference Weather Station: Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 30 mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 103.75 95.50 68.20 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. I-Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

3850

27500

2750

10.00%

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ae State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CUDDAPAH Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 107.50 63.80 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 31-Aug 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. consecutive day's cumulative rainfall in respective Phases

	PERIOD	1-Oct	to	31-Oct
	INDEX	Maximu	m of	3
EXCESS RAINFALL	STRIKE (>)	150	mm	
(Single Payout)	EXIT	275	mm	
	RATE (Rs/mm)	15.00		
	MAXIMUM PAYOUT (Rs)	3850		

TOTAL PAYOUT (Rs.) 3850

SUM INSURED (Rs.)	27500
PREMIUM (Rs.)	2750
PREMIUM %	10.00%

Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.af State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CHINTHA KOMMADINNE Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm 15 mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 181.50 203.00 159.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm

(Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ag State: ANDHRA PRADESH District: Y S R KADAPA Mandal: PENDLIMARRI Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 20 mm mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 161.25 RATE II (Rs./ mm) 101.75 85.25 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ah State: ANDHRA PRADESH District: Y S R KADAPA Mandal: **VEMPALLE** Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 170.25 RATE II (Rs./ mm) 207.50 181.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ai State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CHAKRAYAPET Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm 15 mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 203.50 209.00 159.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 31-Aug 10-Jul to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. onsecutive day's cumulative rainfall in respective Phases

	PERIOD	1-Oct to	31-Oct	1
	INDEX	Maximum of	3	СО
EXCESS RAINFALL	STRIKE (>)	150 mm		l
(Single Payout)	EXIT	275 mm		1
	RATE (Rs/mm)	15.00		1
	MAXIMUM PAYOUT (Rs)	3850		l

TOTAL PAYOUT (Rs.)

 SUM INSURED (Rs.)
 27500

 PREMIUM (Rs.)
 2750

 PREMIUM %
 10.00%

3850

Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs.

687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.aj State: ANDHRA PRADESH District: Y S R KADAPA Mandal: LAKKIREDDIPALLE Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm 110 mm STRIKE II (<) 10 mm 20 mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 181.50 161.25 121.00 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases

EXCESS RAINFALL STRIKE (>) 150 mm (Single Payout) EXIT mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid. AGRICULTURE INSURANCE COMPANY OF INDIA

WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) TERM SHEET

State:	ANDHRA PRADESH	District:	Y S R KAE	DAPA					Mandal	: RAMAPI	URAM		Annexure I.6	.ак
Crop:	Groundnut	Reference Weather Station:							Unit	: HECTAR	RE			
DEELCIT	RAINFALL	¬												
DELLICIT	NAINI ALL	_		PHASE - I			PHASE - II			PHASE - II	II .			
		PERIOD	10-Jul	to	5-Aug	6-Aug	to	31-Aug	1-Sep	to	10-Oct			
		INDEX				ctive Phases		0.7.09						
		STRIKE I (<)	40	mm		70	mm		150	mm				
1 A.	DAINEALL VOLUME	STRIKE II (<)	20	mm		30	mm		60	mm	ľ			
ı A.	RAINFALL VOLUME	EXIT	0			0		,	10					
		RATE I (Rs./ mm)	20			18			22		Ů			
		RATE II (Rs./ mm)	103.75			113.50			59.40					
		MAXIMUM PAYOUT (Rs.)	2475			4125			4950					
		TOTAL PAYOUT (Rs.)	11550											
		PERIOD	10-Jul	to)	5-Se	<u>, </u>							
4.5	RAINFALL DISTRIBUTION	INDEX				nsecutive dry				1				
1 B.	(Multiple Payouts)	STRIKE (=>)	20	30		35	T			_				
	, , , ,	PAYOUT (Rs.)	2750	40	950	7150	1							
			2130	43	900	7130								
		· · · · · · · · · · · · · · · · · · ·		143	930	7130								
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	•			events shall	be considered	l for the final	payout sub	oject to ma	aximum payo	out under this cov	/er.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.)	7150	•			events shall	be considered	for the final	payout sub	oject to ma	aximum payo	out under this cov	/er.
	Note: A day with rainfall less than	TOTAL PAYOUT (Rs.) 2.5 PERIOD	7150 mm will be	considered	d as a dry da				I for the final	payout sub	bject to ma	aximum payo	out under this cov	/er.
		TOTAL PAYOUT (Rs.) 2.5	7150 mm will be 1-Sep No. of Cor	considered to	d as a dry da	ay and multiple		;		payout sub	oject to ma	aximum payo	out under this cov	/er.
	DISEASE CONGENIAL	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=)	7150 mm will be 1-Sep No. of Cor	considered to	d as a dry da 10-Oct days having	ay and multiple	mperature <	;		payout sub	oject to ma	ıximum payc	out under this cov	/er.
		PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Cor with daily 2 5	considered to secutive caverage R	d as a dry da 10-Oct days having telative hum lay	ay and multiple	mperature <	;		payout sub	oject to ma	iximum payc	out under this cov	ver.
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.)	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50	to secutive caverage R Cons. D	d as a dry da 10-Oct days having telative hum lay	ay and multiple	mperature <	;		payout sub	oject to ma	aximum payc	out under this cov	/er.
	DISEASE CONGENIAL	PERIOD INDEX STRIKE (=) EXIT	7150 mm will be 1-Sep No. of Cor with daily 2 5	to secutive caverage R Cons. D	d as a dry da 10-Oct days having telative hum lay	ay and multiple	mperature <	;		payout sub	oject to ma	iximum payc	out under this cov	ver.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 to maximum	to nsecutive caverage R Cons. Do Cons. Do	d as a dry da 10-Oct days having elative hum lay lay ay ander this cove	maximum te	mperature < 80 °	%		payout sub	oject to ma	aximum payc	out under this cov	ver.
	DISEASE CONGENIAL CLIMATE	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 to maximum 1-Sep	to nsecutive caverage R Cons. Do Cons. Do n payout un PHASE - I	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	maximum te	mperature < 80 °	31-Oct	80 °C]		iximum payc	out under this cov	ver.
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to the strength of the strength	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum	to nsecutive caverage R Cons. Do Cons. Do n payout un PHASE - I to	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	maximum te idity > arrangement if maximum te idity >	mperature < 80 ° 9	31-Oct	80 °C]		aximum payc	out under this cov	ver.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to the final pa	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	ay and multiple maximum te idity > 1-Oct consecutive 100	mperature < 80 ° 9	31-Oct	80 °C]		aximum payc	out under this cov	/er.
	DISEASE CONGENIAL CLIMATE Note : Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to the string payout subject to th	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250	to nsecutive caverage R Cons. Do Cons. Do n payout un PHASE - I to	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	ay and multiple maximum te idity > er. 1-Oct consecutive 100 200	mperature < 80 ° 9	31-Oct	80 °C]		iximum payc	out under this cov	ver.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm)	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	er. 1-Oct consecutive 100 200 12.50	mperature < 80 ° 9	31-Oct	80 °C]		iximum payc	out under this cov	/er.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to the string payout subject to th	mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	ay and multiple maximum te idity > er. 1-Oct consecutive 100 200	mperature < 80 ° 9	31-Oct	80 °C]		aximum payc	out under this cov	/er.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject t PERIOD INDEX STRIKE (>) EXIT RATE (Rs/mm) MAXIMUM PAYOUT (Rs)	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	er. 1-Oct consecutive 100 200 12.50	mperature < 80 ° 9	31-Oct	80 °C]		aximum payo	out under this cov	/er.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	TOTAL PAYOUT (Rs.) 2.5 PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) nsidered for the final payout subject to the final pay	7150 mm will be 1-Sep No. of Corwith daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00 1925	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	er. 1-Oct consecutive 100 200 12.50	mperature < 80 ° 9	31-Oct	80 °C]		aximum payo	out under this cov	/er.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject to PERIOD INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.)	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00 1925	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	er. 1-Oct consecutive 100 200 12.50	mperature < 80 ° 9	31-Oct	80 °C]		aximum payo	out under this cov	/er.
	DISEASE CONGENIAL CLIMATE Note: Multiple events shall be co	PERIOD INDEX STRIKE (=) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) msidered for the final payout subject to period INDEX STRIKE (>) EXIT PAYOUT (Rs.) MAXIMUM PAYOUT (Rs) TOTAL PAYOUT (Rs.) SUM INSURED (Rs.) PREMIUM (Rs.)	7150 mm will be 1-Sep No. of Cor with daily 2 5 1237.50 4950 to maximum 1-Sep Maximum 150 250 15.00 1925 3850	to secutive caverage R Cons. Di Cons. Di payout un PHASE - I to n of mm	d as a dry da 10-Oct days having delative hum day hay hay ader this cove	er. 1-Oct consecutive 100 200 12.50	mperature < 80 ° 9	31-Oct	80 °C]		aximum payo	out under this cov	ver.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.al State: ANDHRA PRADESH District: Y S R KADAPA Mandal: VEERABALLE Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 30 mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 103.75 113.50 85.25 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. I-Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

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Note: Franchise of

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.am State: ANDHRA PRADESH District: Y S R KADAPA Mandal: RAJAMPET Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 30 mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 103.75 113.50 90.75 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. I-Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

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Note: Franchise of

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.an State: ANDHRA PRADESH District: Y S R KADAPA Mandal: NANDALUR Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 101.50 RATE II (Rs./ mm) 101.75 74.25 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ao State: ANDHRA PRADESH District: Y S R KADAPA Mandal: PENAGALURU Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 170.25 RATE II (Rs./ mm) 101.75 181.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ap State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CHITVEL Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 107.50 63.80 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 31-Aug 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 3.

	PHASE	I
PERIOD	1-Oct to	31-Oct
INDEX	Maximum of	3

consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850

> TOTAL PAYOUT (Rs.) 3850

SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.aq State: ANDHRA PRADESH District: Y S R KADAPA Mandal: KODUR Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 15 mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 203.00 63.80 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 31-Aug 10-Jul to **RAINFALL DISTRIBUTION** INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. consecutive day's cumulative rainfall in respective Phases

			•
	PERIOD	1-Oct to	31-Oct
	INDEX	Maximum of	3
EXCESS RAINFALL	STRIKE (>)	150 mm	
(Single Payout)	FXIT	350 mm	

RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850

> TOTAL PAYOUT (Rs.) 3850

SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

Note: Franchise of 2.5% of the sum insured shall be apllicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ar State: ANDHRA PRADESH District: Y S R KADAPA Mandal: OBULAVARIPALLE Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 60 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 113.50 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 35 40 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.as State: ANDHRA PRADESH District: Y S R KADAPA Mandal: PULLAMPETA Reference Weather Station: Crop: Groundnut Unit: HECTARE 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm 30 mm mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 16.5 RATE II (Rs./ mm) 101.75 113.50 75.90 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

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shall not be paid.

SUM INSURED (Rs.)

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.at State: ANDHRA PRADESH District: Y S R KADAPA Mandal: T SUNDUPALLE Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 60 mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 16.5 101.50 RATE II (Rs./ mm) 103.75 69.30 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. I-Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925

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shall not be paid.

TOTAL PAYOUT (Rs.)

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Note: Franchise of

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.au State: ANDHRA PRADESH District: Y S R KADAPA Mandal: SAMBEPALLE Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 70 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 101.50 RATE II (Rs./ mm) 103.75 68.20 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2750 4950 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 4950 MAXIMUM PAYOUT (Rs) Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. I-Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.av State: ANDHRA PRADESH District: Y S R KADAPA Mandal: CHINNAMANDEM Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm 20 mm mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 203.50 161.25 90.75 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 31-Aug **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm

(Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 TOTAL PAYOUT (Rs.) 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.aw State: ANDHRA PRADESH District: Y S R KADAPA Mandal: RAYACHOTI Unit: HECTARE Reference Weather Station: Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 10 mm mm mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 16.5 170.25 RATE II (Rs./ mm) 187.50 103.13 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm mm (Single Payout) EXIT mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

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shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

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2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.ax State: ANDHRA PRADESH District: Y S R KADAPA Mandal: GALIVEEDU Reference Weather Station: Unit: HECTARE Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 40 mm RAINFALL VOLUME 1 A. EXIT RATE I (Rs./ mm) 18 RATE II (Rs./ mm) 101.75 113.50 181.50 MAXIMUM PAYOUT (Rs.) 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 31-Aug 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 850

687.50

shall not be paid.

TOTAL PAYOUT (Rs.)

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

3850

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I.6.av State: ANDHRA PRADESH District: Y S R KADAPA Mandal: S A KASINAYANA Unit: HECTARE Reference Weather Station: Crop: Groundnut 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) mm mm 60 mm RAINFALL VOLUME 1 A. EXIT 10 RATE I (Rs./ mm) 18 16.5 101.50 RATE II (Rs./ mm) 103.75 69.30 MAXIMUM PAYOUT (Rs.) 4125 2475 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. STRIKE (=>) (Multiple Payouts) 30 35 PAYOUT (Rs.) 2200 4400 7150 TOTAL PAYOUT (Rs.) 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Oct 31-Oct 3. -Sep 30-Sep INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 150 mm mm (Single Payout) EXIT 200 mm mm RATE (Rs/mm) 15.00 12.50 MAXIMUM PAYOUT (Rs) 1925 1925 TOTAL PAYOUT (Rs.) 3850

687.50

shall not be paid.

SUM INSURED (Rs.)

PREMIUM (Rs.)

PREMIUM %

Note: Franchise of

27500

2750

10.00%

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. a State: ANDHRA PRADESH Mandal: KOWTHALAM District: KURNOOL Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III **PERIOD** 10-Jul 5-Aug 6-Aug 31-Aug 1-Sep 10-Oct to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm mm STRIKE II (<) 30 mm mm mm 1 A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 20 20 RATE II (Rs./ mm) 62.50 97.50 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 PERIOD 31-Aug 10-Jul to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 20 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. PERIOD 10-Oct 1-Sep 2. to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > **DISEASE CONGENIAL** STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I 3. PERIOD 1-Oct 31-Oct INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) 200 **EXIT** mm 15.00 RATE (Rs/mm) MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.)

687.50

shall not be paid.

2750

10.00%

2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs.

PREMIUM %

Note: Franchise of

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. b State: ANDHRA PRADESH **District: KURNOOL** Mandal: KOSIGI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 62.50 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. c State: ANDHRA PRADESH **District: KURNOOL** Mandal: MANTRALAYAM Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. d State: ANDHRA PRADESH **District: KURNOOL** Mandal: NANDAVARAM Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 83.75 63.80 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. e State: ANDHRA PRADESH **District: KURNOOL** Mandal: C BELAGAL Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 74.25 RATE II (Rs./ mm) 83.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. f State: ANDHRA PRADESH **District: KURNOOL** Mandal: GUDUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 74.25 RATE II (Rs./ mm) 83.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. g State: ANDHRA PRADESH **District: KURNOOL** Mandal: KURNOOL Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. h State: ANDHRA PRADESH **District: KURNOOL** Mandal: NANDI KOTKUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs.

687.50

shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. i State: ANDHRA PRADESH **District: KURNOOL** Mandal: PAGIDYALA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 42.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. j State: ANDHRA PRADESH **District: KURNOOL** Mandal: KOTHAPALLE Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 62.50 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. k State: ANDHRA PRADESH **District: KURNOOL** Mandal: ATMAKUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 52.50 97.50 RATE II (Rs./ mm) 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

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shall not be paid.

2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs.

Note: Franchise of

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. p State: ANDHRA PRADESH **District: KURNOOL** Mandal: MIDTHUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 **TOTAL PAYOUT (Rs.)** 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. u State: ANDHRA PRADESH District: KURNOOL Mandal: YEMMIGANUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. v State: ANDHRA PRADESH District: KURNOOL Mandal: PEDDA KADUBUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 74.25 RATE II (Rs./ mm) 62.50 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. w State: ANDHRA PRADESH District: KURNOOL Mandal: ADONI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 74.25 RATE II (Rs./ mm) 62.50 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. x State: ANDHRA PRADESH District: KURNOOL Mandal: HOLAGUNDA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 113.67 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. y State: ANDHRA PRADESH District: KURNOOL Mandal: ALUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 79.00 97.50 RATE II (Rs./ mm) 159.50 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. z State: ANDHRA PRADESH District: KURNOOL Mandal: ASPARI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 79.00 97.50 RATE II (Rs./ mm) 85.25 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 1-Sep 10-Oct to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. aa State: ANDHRA PRADESH District: KURNOOL Mandal: **DEVANAKONDA** Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 85.25 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs.

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ab State: ANDHRA PRADESH District: KURNOOL Mandal: KRISHNAGIRI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 79.00 97.50 RATE II (Rs./ mm) 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ac State: ANDHRA PRADESH District: KURNOOL Mandal: VELDURTHI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 62.50 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ae State: ANDHRA PRADESH District: KURNOOL Mandal: PANYAM Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 52.50 97.50 RATE II (Rs./ mm) 113.67 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. af State: ANDHRA PRADESH District: KURNOOL Mandal: GADIVEMULA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 83.75 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ag State: ANDHRA PRADESH District: KURNOOL Mandal: BANDI ATMAKUR Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 42.50 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00%

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Note: Franchise of

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ah State: ANDHRA PRADESH District: KURNOOL Mandal: NANDYAL Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ai State: ANDHRA PRADESH District: KURNOOL Mandal: MAHANANDI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. aj State: ANDHRA PRADESH **District: KURNOOL** Mandal: SIRVEL Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 42.50 59.40 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ak State: ANDHRA PRADESH **District: KURNOOL** Mandal: RUDRAVARAM Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 62.50 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 150 mm (Single Payout) EXIT 275 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

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AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. as State: ANDHRA PRADESH **District: KURNOOL** Mandal: SANJAMALA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 62.50 RATE II (Rs./ mm) 83.75 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 1-Sep 10-Oct to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. at State: ANDHRA PRADESH **District: KURNOOL** Mandal: KOLIMIGUNDLA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 99.00 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 1-Sep 10-Oct to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. au State: ANDHRA PRADESH **District: KURNOOL** Mandal: **OWK** Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 113.67 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 200 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. av State: ANDHRA PRADESH **District: KURNOOL** Mandal: PEAPALLY Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 63.80 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 1-Sep 10-Oct to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. aw State: ANDHRA PRADESH **District: KURNOOL** Mandal: **DHONE** Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 74.25 RATE II (Rs./ mm) 93.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ax State: ANDHRA PRADESH **District: KURNOOL** Mandal: TUGGALI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 79.00 97.50 RATE II (Rs./ mm) 113.67 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ay State: ANDHRA PRADESH **District: KURNOOL** Mandal: PATTIKONDA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 85.25 MAXIMUM PAYOUT (Rs.) 4950 2475 4125 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2750 4950 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. az State: ANDHRA PRADESH **District: KURNOOL** Mandal: MADDIKERA Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 159.50 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 250 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. ba State: ANDHRA PRADESH **District: KURNOOL** Mandal: CHIPPAGIRI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 97.50 RATE II (Rs./ mm) 93.75 79.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 100 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

AGRICULTURE INSURANCE COMPANY OF INDIA WEATHER BASED CROP INSURANCE SCHEME (NCIP - KHARIF 2015) **TERM SHEET** Annexure I. 7. bb State: ANDHRA PRADESH **District: KURNOOL** Mandal: HALAHARVI Unit: HECTARE Crop: Groundnut Reference Weather Station: 1. DEFICIT RAINFALL PHASE - I PHASE - II PHASE - III PERIOD 31-Aug 10-Jul 5-Aug 6-Aug 1-Sep 10-Oct to to to INDEX Aggregate of rainfall over respective Phases STRIKE I (<) mm mm STRIKE II (<) 20 mm mm mm 1 A. **RAINFALL VOLUME** EXIT RATE I (Rs./ mm) 20 20 125.00 RATE II (Rs./ mm) 103.75 90.75 MAXIMUM PAYOUT (Rs.) 2475 4125 4950 TOTAL PAYOUT (Rs.) 11550 **PERIOD** 10-Jul 31-Aug to RAINFALL DISTRIBUTION INDEX Number of days in a spell of Consecutive dry days 1 B. (Multiple Payouts) STRIKE (=>) 30 PAYOUT (Rs.) 2200 4400 7150 **TOTAL PAYOUT (Rs.)** 7150 Note: A day with rainfall less than 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. PERIOD 10-Oct 1-Sep to No. of Consecutive days having maximum temperature < 30 °C INDEX with daily average Relative humidity > DISEASE CONGENIAL STRIKE (=) Cons. Day CLIMATE EXIT Cons. Day PAYOUT (Rs.) 1237.50 MAXIMUM PAYOUT (Rs) 4950 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PERIOD 1-Oct 31-Oct 3. to INDEX Maximum of consecutive day's cumulative rainfall in respective Phases **EXCESS RAINFALL** STRIKE (>) 125 mm (Single Payout) EXIT 225 mm RATE (Rs/mm) 15.00 MAXIMUM PAYOUT (Rs) 3850 **TOTAL PAYOUT (Rs.)** 3850 SUM INSURED (Rs.) 27500 PREMIUM (Rs.) 2750 PREMIUM % 10.00% Note: Franchise of 2.5% of the sum insured shall be applicable, i.e., total claims of less than Rs. 687.50 shall not be paid.

Agriculture Insurance Company of India NATIONAL CROP INSURANCE PROGRAMME (NCIP) - WEATHER BASED CROP INSURANCE SCHEME (KHARIF 2015) TERM SHEET Annexure I. 8. a All Oilpalm Growing Mandal Under Given State: ANDHRA PRADESH District: West Godavari Mandal: District Oilpalm Reference Weather Station: Unit: Hectare **Deficiency in Water Vapour Pressure** PERIOD 1-Feb 31-May Payout% Of Max payout Under This Cover Daily Avg RH</Daily Max Temp> 35.5 38.5 42.5 45 47 5% 6% 10% 20% 40 0% 4% 6% 15% 0% 0% 5% 6% 10% 70 0% 0% 0% 4% 5% 75 0% 0% 0% 0% 3% 80 0% 0% 0% TOTAL PAYOUT (Rs.) 20000 Note: Multiple events shall be considered for the final payout subject to maximum payout under this cover. 2. MINIMUM TEMPERATURE PERIOD 1-Dec 31-Jan to INDEX Number of days having Minimum Temparature < 15 °C STRIKE (CONS. DAY) >= 10 Payout (Rs. / DAY) 1500 Max. Payout(Rs.) 7500 DEFICIT RAINFALL PHASE - I PHASE - II PERIOD 1-Aug 16-Sep to to STRIKE I (<) mm STRIKE II (<) mm mm 3A. RAINFALL VOLUME EXIT RATE I (Rs./ mm) 12.00 13.00 43.00 RATE II (Rs./ mm) 40.33 4000 Max. Payout (Rs.) 5500 TOTAL PAYOUT (Rs.) 9500 PERIOD I-Aug to RAINFALL DISTRIBUTION 3 B. STRIKE (CONS. DAYS) >= (Consecutive Dry Days) PAYOUT (Rs.) 3000 5000 TOTAL PAYOUT (Rs.) 7000 Note: A day with rainfall less thar 2.5 mm will be considered as a dry day and multiple events shall be considered for the final payout subject to maximum payout under this cover. PHASE - I PHASE - II PERIOD 1-Aug INDEX consecutive day's cumulative rainfall in respective Phases Maximum of STRIKE (mm) > **EXCESS RAINFALL** EXIT (mm) 250 140 Payout (Rs. / mm) 20.00 57.14 2000 4000 Max. Payout (Rs.) TOTAL PAYOUT (Rs.) 6000 TOTAL SUM INSURED (Rs.) 50000 PREMIUM (Rs.) 4950

PREMIUM %

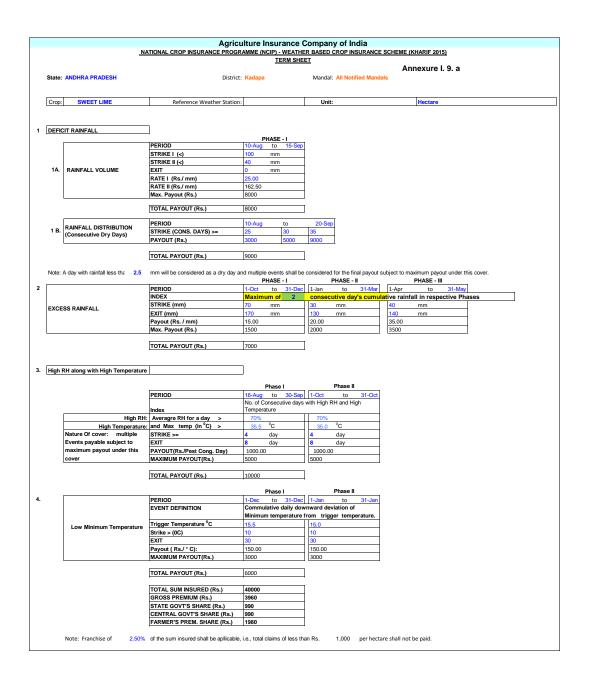
Note: Franchise of

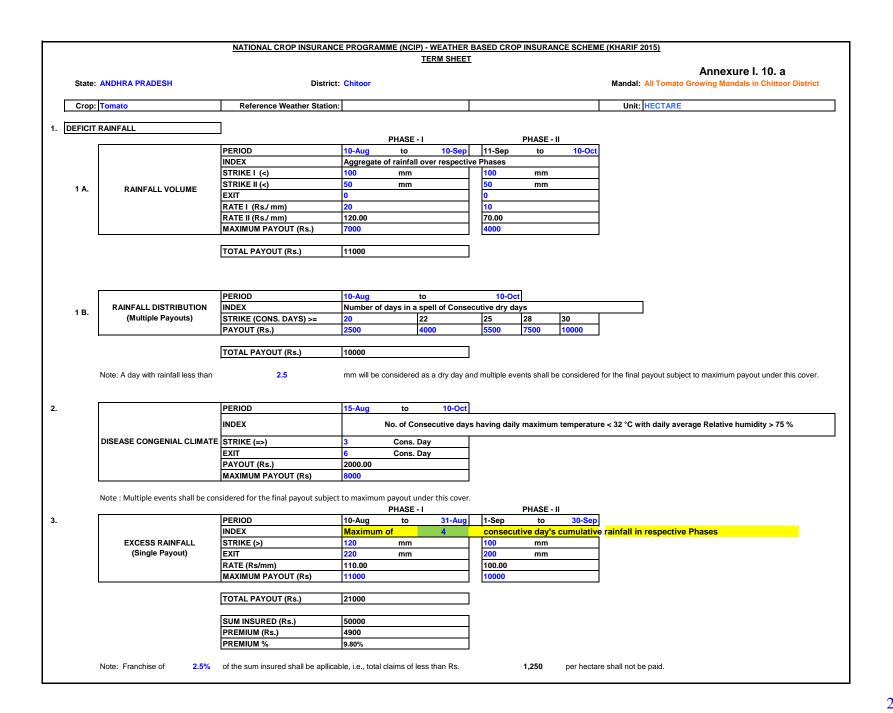
9.90%

1,250

per hectare shall not be paid.

2.50% of the sum insured shall be apllicable, i.e., total claims of less than Rs.





NCIP -Weather Based Crop Insurance Scheme for RED CHILLY CROP GUNTUR District - Kharif 2015 Season
LIST OF RUA-RWS-BWS

ı	LIST OF RUA-RWS-BWS Annexure - II 1				
SI No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)		
	AMARAVATHI	AMARAVATHI	PEDAKURAPADU		
2	AMARTHALUR	AMARTHALUR	CHERUKUPALLI		
3	ATCHAMPET H/Q CHAMARRU	ATCHAMPET H/Q CHAMARRU	KROSURU		
	BAPATLA	BAPATLA	KARLAPALEM		
	BELLAMKONDA	BELLAMKONDA	ATCHAMPET H/Q CHAMARRU		
	BHATTIPROLU	BHATTIPROLU	KOLLURU		
	BOLLAPALLI	BOLLAPALLI	DURGI		
——	CHEBROLU	CHEBROLU	VATTICHERUKURU		
9	CHERUKUPALLI	CHERUKUPALLI	NAGARAM		
	CHILAKALURIPET	CHILAKALURIPET	NADENDLA		
	DACHEPALLI	DACHEPALLI	MACHAVARAM		
	DUGGIRALA	DUGGIRALA	KOLLIPARA		
	DURGI	DURGI	VELDURTHI		
	EDLAPADU	EDLAPADU	NADENDLA		
	GUNTUR	GUNTUR	TADIKONDA		
——	GURAZALA	GURAZALA	DACHEPALLI		
——	IPUR	IPUR	BOLLAPALLI		
	KAKUMANU	KAKUMANU	PONNURU		
	KAREMPUDI	KAREMPUDI	GURAZALA		
	KARLAPALEM	KARLAPALEM	PITTAVANIPALEM		
	KOLLIPARA	KOLLIPARA	TENALI		
	KOLLURU	KOLLURU	VEMURU		
	KROSURU	KROSURU	SATTENAPALLI		
	MACHAVARAM	MACHAVARAM	PIDUGURALLA		
	MACHERLA	MACHERLA	RENTACHINTALA		
	MANGALAGIRI	MANGALAGIRI	DUGGIRALA		
	MEDIKONDURU	MEDIKONDURU	TADIKONDA		
	MUPPALA	MUPPALA	NARASARAOPET		
	NADENDLA	NADENDLA	PHIRANGIPURAM		
	NAGARAM	NAGARAM	REPALLE		
	NARASARAOPET	NARASARAOPET	ROMPICHERLA		
	NEKARIKALLU	NEKARIKALLU	PIDUGURALLA		
	NIZAMPATNAM	NIZAMPATNAM	NAGARAM		
	NUZENDLA	NUZENDLA	VINUKONDA		
	PEDAKAKANI	PEDAKAKANI	GUNTUR		
	PEDAKURAPADU	PEDAKURAPADU	SATTENAPALLI		
37	PEDANANDIPADU	PEDANANDIPADU	PRATHIPADU		
	PHIRANGIPURAM	PHIRANGIPURAM	SATTENAPALLI		
	PIDUGURALLA	PIDUGURALLA	KAREMPUDI		
	PITTAVANIPALEM	PITTAVANIPALEM	CHERUKUPALLI		
	PONNURU	PONNURU	T.SUNDURU (CHUNDUR)		
	PRATHIPADU	PRATHIPADU	EDLAPADU		
	RAJUPALEM	RAJUPALEM	NEKARIKALLU		
44	RENTACHINTALA	RENTACHINTALA	GURAZALA		
	REPALLE	REPALLE	BHATTIPROLU		
	ROMPICHERLA	ROMPICHERLA	NEKARIKALLU		
47	SATTENAPALLI	SATTENAPALLI	MUPPALA		
	SAVALYAPURAM	SAVALYAPURAM	IPUR		
49	T.SUNDURU (CHUNDUR)	T.SUNDURU (CHUNDUR)	CHEBROLU		
	TADEPALLI	TADEPALLI	MANGALAGIRI		
51	TADIKONDA	TADIKONDA	AMARAVATHI		
52	TENALI	TENALI	CHEBROLU		
53	THULLURU	THULLURU	AMARAVATHI		
54	VATTICHERUKURU	VATTICHERUKURU	PRATHIPADU		
55	VELDURTHI	VELDURTHI	MACHERLA		
	VEMURU	VEMURU	AMARTHALUR		
57	VINUKONDA	VINUKONDA	BOLLAPALLI		
	1	1			

NCIP -Weather Based Crop Insurance Scheme for COTTON CROP GUNTUR District - Kharif 2015 Season

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L	LIST OF RUA-RWS-BWS Annexure - II 2				
SI No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)		
t	AMARAVATHI	AMARAVATHI	PEDAKURAPADU		
-	AMARTHALUR	AMARTHALUR	CHERUKUPALLI		
	ATCHAMPET H/Q CHAMARRU	ATCHAMPET H/Q CHAMARRU	KROSURU		
	BAPATLA	BAPATLA	KARLAPALEM		
	BELLAMKONDA	BELLAMKONDA	ATCHAMPET H/Q CHAMARRU		
	BHATTIPROLU	BHATTIPROLU	KOLLURU		
	BOLLAPALLI	BOLLAPALLI	DURGI		
	CHEBROLU	CHEBROLU	VATTICHERUKURU		
	CHERUKUPALLI	CHERUKUPALLI	NAGARAM		
	CHILAKALURIPET	CHILAKALURIPET	NADENDLA		
	DACHEPALLI	DACHEPALLI	MACHAVARAM		
	DUGGIRALA	DUGGIRALA	KOLLIPARA		
	DURGI	DURGI	VELDURTHI		
	EDLAPADU	EDLAPADU	NADENDLA		
-	GUNTUR	GURAZALA	TADIKONDA		
	GURAZALA	GURAZALA	DACHEPALLI		
	IPUR	IPUR	BOLLAPALLI		
	KAKUMANU	KAKUMANU	PONNURU		
-	KAREMPUDI	KAREMPUDI	GURAZALA		
	KARLAPALEM	KARLAPALEM	PITTAVANIPALEM		
	KOLLIPARA	KOLLIPARA	TENALI		
	KOLLURU	KOLLURU	VEMURU		
	KROSURU	KROSURU	SATTENAPALLI		
	MACHAVARAM	MACHAVARAM	PIDUGURALLA		
	MACHERLA	MACHERLA	RENTACHINTALA		
	MANGALAGIRI	MANGALAGIRI	DUGGIRALA		
-	MEDIKONDURU	MEDIKONDURU	TADIKONDA		
-	MUPPALA	MUPPALA	NARASARAOPET		
	NADENDLA	NADENDLA	PHIRANGIPURAM		
	NAGARAM	NAGARAM	REPALLE		
	NARASARAOPET	NARASARAOPET	ROMPICHERLA		
32	NEKARIKALLU	NEKARIKALLU	PIDUGURALLA		
33	NIZAMPATNAM	NIZAMPATNAM	NAGARAM		
	NUZENDLA	NUZENDLA	VINUKONDA		
35	PEDAKAKANI	PEDAKAKANI	GUNTUR		
36	PEDAKURAPADU	PEDAKURAPADU	SATTENAPALLI		
37	PEDANANDIPADU	PEDANANDIPADU	PRATHIPADU		
38	PHIRANGIPURAM	PHIRANGIPURAM	SATTENAPALLI		
39	PIDUGURALLA	PIDUGURALLA	KAREMPUDI		
	PITTAVANIPALEM	PITTAVANIPALEM	CHERUKUPALLI		
41	PONNURU	PONNURU	T.SUNDURU (CHUNDUR)		
42	PRATHIPADU	PRATHIPADU	EDLAPADU		
43	RAJUPALEM	RAJUPALEM	NEKARIKALLU		
	RENTACHINTALA	RENTACHINTALA	GURAZALA		
45	REPALLE	REPALLE	BHATTIPROLU		
	ROMPICHERLA	ROMPICHERLA	NEKARIKALLU		
47	SATTENAPALLI	SATTENAPALLI	MUPPALA		
48	SAVALYAPURAM	SAVALYAPURAM	IPUR		
49	T.SUNDURU (CHUNDUR)	T.SUNDURU (CHUNDUR)	CHEBROLU		
50	TADEPALLI	TADEPALLI	MANGALAGIRI		
51	TADIKONDA	TADIKONDA	AMARAVATHI		
52	TENALI	TENALI	CHEBROLU		
53	THULLURU	THULLURU	AMARAVATHI		
54	VATTICHERUKURU	VATTICHERUKURU	PRATHIPADU		
55	VELDURTHI	VELDURTHI	MACHERLA		
56	VEMURU	VEMURU	AMARTHALUR		
57	VINUKONDA	VINUKONDA	BOLLAPALLI		
<u> </u>	<u> </u>	<u> </u>	1		

NCIP - Weather Based Crop Insurance Scheme for COTTON CROP
PRAKASAM District - KHARIF 2015 Season

LIST OF RUA-RWS-BWS

Annexure_II.3

	IST OF RUA-RWS-BWS		Annexure_II.3	
SI No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)	
1	ADDANKI	ADDANKI	MUNDLAMURU	
2	ARDHAVEEDU	ARDHAVEEDU	MARKAPUR	
3	BALLIKURUVA	BALLIKURUVA	MARTUR	
4	BESTAVARIPETA	BESTAVARIPETA	C.S.PURAM	
5	C.S.PURAM	C.S.PURAM	VELIGANDLA	
6	CHIMAKURTHI	CHIMAKURTHI	SANTHANUTHALAPADU	
7	CHINAGANJAM	CHINAGANJAM	NAGULUPPALAPADU	
8	CHIRALA	CHIRALA	KARAMCHEDU	
9	CUMBUM	CUMBUM	RACHERLA	
10	DARSI	DARSI	THALLUR	
11	DONAKONDA	DONAKONDA	KURICHEDU	
	DORNALA	DORNALA	YERRAGONDAPALEM	
	GIDDALURU	GIDDALURU	KOMAROLU	
	GUDLURU	GUDLURU	ULAVAPADU	
	HANUMANTHUNIPADU	HANUMANTHUNIPADU	KONAKANAMITLA	
	INKOLLU	INKOLLU	J.PANGULURU	
	J.PANGULURU	J.PANGULURU	ADDANKI	
	KANDUKUR	KANDUKUR	SINGARAYAKONDA	
	KANIGIRI	KANIGIRI	HANUMANTHUNIPADU	
	KARAMCHEDU	KARAMCHEDU	PARCHUR	
	KOMAROLU	KOMAROLU	BESTAVARIPETA	
	KONAKANAMITLA	KONAKANAMITLA	TARLAPADU	
	KONDAPI	KONDAPI	MARRIPUDI	
	KORISAPADU	KORISAPADU	J.PANGULURU	
	KOTHAPATNAM	KOTHAPATNAM	ONGOLE	
	KURICHEDU	KURICHEDU	TRIPURANTHAKAM	
	LINGASAMUDRAM	LINGASAMUDRAM	GUDLURU	
	MADDIPADU	MADDIPADU	CHIMAKURTHI	
	MARKAPUR	MARKAPUR	DONAKONDA	
	MARRIPUDI	MARRIPUDI	PODILI	
	MARTUR MUNDLAMURU	MARTUR MUNDLAMURU	J.PANGULURU	
	NAGULUPPALAPADU	NAGULUPPALAPADU	DARSI MADDIPADU	
	ONGOLE	ONGOLE	TANGUTUR	
	PAMUR	PAMUR	PEDACHERLOPALLE	
	PARCHUR	PARCHUR	YEDDANAPUDI	
	PEDAARAVEEDU	PEDAARAVEEDU	MARKAPUR	
	PEDACHERLOPALLE	PEDACHERLOPALLE	PONNALURU	
	PODILI	PODILI	KONAKANAMITLA	
	PONNALURU	PONNALURU	VOLETIVARIPALEM	
	PULLALACHERUVU	PULLALACHERUVU	YERRAGONDAPALEM	
	RACHERLA	RACHERLA	BESTAVARIPETA	
	SANTHAMAGULURU	SANTHAMAGULURU	BALLIKURUVA	
_	SANTHANUTHALAPADU	SANTHANUTHALAPADU	ONGOLE	
-	SINGARAYAKONDA	SINGARAYAKONDA	ULAVAPADU	
	TANGUTUR	TANGUTUR	KOTHAPATNAM	
	TARLAPADU	TARLAPADU	MARKAPUR	
48	THALLUR	THALLUR	CHIMAKURTHI	
	TRIPURANTHAKAM	TRIPURANTHAKAM	PULLALACHERUVU	
50	ULAVAPADU	ULAVAPADU	KANDUKUR	
51	VELIGANDLA	VELIGANDLA	HANUMANTHUNIPADU	
52	VETAPALEM	VETAPALEM	CHIRALA	
53	VOLETIVARIPALEM	VOLETIVARIPALEM	LINGASAMUDRAM	
54	YEDDANAPUDI	YEDDANAPUDI	MARTUR	
55	YERRAGONDAPALEM	YERRAGONDAPALEM	TRIPURANTHAKAM	
56	ZARUGUMILLI	ZARUGUMILLI	KONDAPI	

NCIP Weather Based Crop Insurance Scheme for GROUNDNUT CROP ANANTAPUR District - Kharif 2015 Season

LIST OF RUA-RWS-BWS Annexure II 4

L	LIST OF RUA-RWS-BWS		Annexure II 4
SI No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)
1	AGALI	AGALI	ROLLA
	AMADAGUR	AMADAGUR	O.D.CHERUVU
	AMARAPURAM	AMARAPURAM	GUDIBANDA
4	ANANTAPUR	ANANTAPUR	B.K.SAMUDRAM
5	ATMAKUR	ATMAKUR	KUDAIR
6	B.K.SAMUDRAM	B.K.SAMUDRAM	SINGANAMALA
7	BATHALAPALLI	BATHALAPALLI	DHARMAVARAM
	BELUGUPPA	BELUGUPPA	KUDAIR
	BOMMANAHAL	BOMMANAHAL	KANEKAL
	BRAHMASAMUDRAM	BRAHMASAMUDRAM	SETTUR
	BUKKAPATNAM	BUKKAPATNAM	NALLAMADA
12	C.K.PALLI	C.K.PALLI	DHARMAVARAM
13	CHILAMATHUR	CHILAMATHUR	LEPAKSHI
14	D.HIREHAL	D.HIREHAL	BOMMANAHAL
15	DHARMAVARAM	DHARMAVARAM	C.K.PALLI
	GANDLAPENTA	GANDLAPENTA	KADIRI
	GARLADINNE	GARLADINNE	PAMIDI
	GOOTY	GOOTY	PEDDAVADUGUR
19	GORANTLA	GORANTLA	O.D.CHERUVU
20	GUDIBANDA	GUDIBANDA	ROLLA
21	GUMMAGATTA	GUMMAGATTA	BRAHMASAMUDRAM
	GUNTAKAL	GUNTAKAL	GOOTY
	HINDUPUR	HINDUPUR	PARIGI
	KADIRI		NALLAMADA
		KADIRI	
	KALYANDURG	KALYANDURG	KAMBADUR
26	KAMBADUR	KAMBADUR	KUNDURPI
27	KANAGANIPALLI	KANAGANIPALLI	KAMBADUR
28	KANEKAL	KANEKAL	RAYADURG
29	KOTHACHERUVU	KOTHACHERUVU	PENUKONDA
	KUDAIR	KUDAIR	URAVAKONDA
	KUNDURPI	KUNDURPI	SETTUR
32	LEPAKSHI	LEPAKSHI	MADAKASIRA
33	MADAKASIRA	MADAKASIRA	GUDIBANDA
34	MUDIGUBBA	MUDIGUBBA	BUKKAPATNAM
35	N.P.KUNTA	N.P.KUNTA	GANDLAPENTA
	NALLACHERUVU	NALLACHERUVU	GANDLAPENTA
	NALLAMADA	NALLAMADA	BUKKAPATNAM
	NARPALA	NARPALA	PUTLUR
	O.D.CHERUVU	O.D.CHERUVU	NALLAMADA
	PAMIDI	PAMIDI	VAJRAKARUR
41	PARIGI	PARIGI	MADAKASIRA
42	PEDDAPAPPUR	PEDDAPAPPUR	SINGANAMALA
	PEDDAVADUGUR	PEDDAVADUGUR	PAMIDI
	PENUKONDA	PENUKONDA	C.K.PALLI
	PUTLUR	PUTLUR	YELLANUR
	PUTTAPURTHI	PUTTAPURTHI	KOTHACHERUVU
	RAMAGIRI	RAMAGIRI	KANAGANIPALLI
48	RAPTHADU	RAPTHADU	KANAGANIPALLI
49	RAYADURG	RAYADURG	D.HIREHAL
50	RODDAM	RODDAM	PARIGI
	ROLLA	ROLLA	GUDIBANDA
	SETTUR	SETTUR	KALYANDURG
	SINGANAMALA	SINGANAMALA	GARLADINNE
	SOMANADEPALLI	SOMANADEPALLI	PENUKONDA
55	TADIMARRI	TADIMARRI	BATHALAPALLI
56	TADIPATRI	TADIPATRI	PEDDAPAPPUR
57	TALUPULA	TALUPULA	KADIRI
	TANAKAL	TANAKAL	AMADAGUR
			KANEKAL
	URAVAKONDA	URAVAKONDA	
	VAJRAKARUR	VAJRAKARUR	GUNTAKAL
61	VIDAPANAKAL	VIDAPANAKAL	URAVAKONDA
62	YADIKI	YADIKI	PEDDAVADUGUR
		YELLANUR	TADIMARRI

NCIP - Weather Based Crop Insurance Scheme for GROUNDNUT CROP
CHITTOOR District - Kharif 2015 Season

	CHITTOOR District - Kharif 2015 Season						
	LIST OF RUA-RWS-BWS		Annexure II 5				
SI No	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)				
1	В КОТНАКОТА	В КОТНАКОТА	KURABALAKOTA				
2	BAIREDDYPALLE	BAIREDDYPALLE	PALAMANER				
3	BANGARUPALEM	BANGARUPALEM	THVANAMPALLE				
4	BUCHINAIDUKHANDRIGA	BUCHINAIDUKHANDRIGA	THOTTAMBEDU				
5	CHANDRAGIRI	CHANDRAGIRI	PAKALA				
6	CHINNAGOTTIGALLU	CHINNAGOTTIGALLU	CHANDRAGIRI				
7	CHITTOOR	CHITTOOR	GANGADHARANELLORE				
8	CHOWDEPALLE	CHOWDEPALLE	NIMMANAPALLE				
_	GANGADHARANELLORE	GANGADHARANELLORE	SRIRANGARAJAPAURAM				
_	GANGAVARAM	GANGAVARAM	PALAMANER				
\vdash	GUDIPALLE	GUDIPALLE	SANTHIPURAM				
_	GUDIPALA	GUDIPALA	CHITTOOR				
_	GURRAMKONDA	GURRAMKONDA	PEDAMANDYAM				
_	IRALA	IRALA	PUTHALAPATTU				
_	K.V.B.PURAM	K.V.B.PURAM	NAGALAPURAM				
_	KALAKADA	KALAKADA	GURRAAMKONDA				
\vdash	KALIKIRI	KALIKIRI	KAMBHAMVARIPALLE				
_	KAMBHAMVARIPALLE	KAMBHAMVARIPALLE	PILERU				
_	KARVETINAGAR	KARVETINAGAR	VEDURUKUPPAM				
\vdash	KUPPAM	KUPPAM	GUDIPALLE				
_	KURABALAKOTA	KURABALAKOTA	MADANAPALLE				
\vdash	MADANAPALLE MULAKALACHERUVU	MADANAPALLE MULAKALACHERUVU	NIMMANAPALLE B KOTHAKOTA				
_	NAGALAPURAM	MULAKALACHERUVU NAGALAPURAM	B KOTHAKOTA SATYAVEDU				
_	NAGARI	NAGARI	NARAYANAVANAM				
_	NARAYANAVANAM	NARAYANAVANAM	K.V.B.PURAM				
_	NIMMANAPALLE	NIMMANAPALLE	VOYALPADU(VALMIKIPURAM)				
_	NINDRA	NINDRA	NAGARI				
_	PAKALA	PAKALA	PULICHERLA				
\vdash	PALAMANER	PALAMANER	BANGARUPALEM				
-	PALASAMUDRAM	PALASAMUDRAM	SRIRANGARAJAPAURAM				
_	PEDDAPANJANI	PEDDAPANJANI	GANGAVARAM				
33	PEDDAMANDYAM	PEDDAMANDYAM	THAMBALLPALLE				
34	PEDDATHIPPASAMUDRAM	PEDDATHIPPASAMUDRAM	В КОТНАКОТА				
35	PENUMURU	PENUMURU	GANGADHARANELLORE				
36	PICHATUR	PICHATUR	NAGALAPURAM				
37	PILERU	PILERU	ROMPICHERLA				
38	PULICHERLA	PULICHERLA	SODAM				
_	PUNGANUR	PUNGANUR	RAMASAMUDRAM				
_	PUTHALAPATTU	PUTHALAPATTU	PENUMURU				
_	PUTTUR	PUTTUR	KARVETINAGAR				
	RAMAKUPPAM	RAMAKUPPAM	VENKATAGIRIKOTA				
\vdash	RAMACHANDRAPURAM(K)	RAMACAMURRAM(KAMMAPALLI)	CHANDRAGIRI				
	RAMASAMUDRAM	RAMASAMUDRAM	MADANAPALLE TIDLIDATULUDDAN				
\vdash	RENIGUNTA ROMPICHERLA	RENIGUNTA ROMPICHERLA	TIRUPATHI URBAN CHINNAGOTTIGALLU				
\vdash	SANTHIPURAM	SANTHIPURAM	RAMAKUPPAM				
_	SATYAVEDU	SATYAVEDU	VARADAIAHPALEM				
_	SODAM	SODAM	CHOWDEPALLI				
_	SOMALA	SOMALA	NIMMANAPALLE				
_	SRIKALAHASTHI	SRIKALAHASTHI	YERPEDU				
_	SRIRANGARAJAPURAM	SRIRANGARAJAPURAM	VEDURUKUPPAM				
53	THAMBALLAPALLE	THAMBALLAPALLE	MULAKALACHERUVU				
54	THVANAMPALLE	THVANAMPALLE	IRALA				
55	THOTTAMBEDU	THOTTAMBEDU	SRIKALAHASTHI				
56	TIRUPATHI RURAL	TIRUPATHI RURAL	TIRUPATHI URBAN				
_	TIRUPATHI URBAN	TIRUPATHI URBAN	CHANDRAGIRI				
-	VADAMALAPETA	VADAMALAPETA	NARAYANAVANAM				
	VARADAIAPALEM	VARADAIAPALEM	BUCHINAIDUKHANDRIGA				
_	VEDURUKUPPAM	VEDURUKUPPAM	RAMACHANDRAPURAM(K)				
_	VENKATAGIRIKOTA	VENKATAGIRIKOTA	BAIREDDYPALLI				
\vdash	VIJAYAPURAM	VIJAYAPURAM	NINDRA				
_	VOYALPADU(V)	VOYALPADU(VALMIKIPURAM)	KALIKIRI				
_	YADAMARRI VEDBEDII	YADAMARRI VERBEDI I	CHITTOOR DENIGUISTA				
-	YERPEDU YERRAVARIPALEM	YERPEDU YERRAVARIPALEM	RENIGUNTA CHINNAGOTTIGALLU				
00	ILINIAVANIFALEIVI	LENNAVARIFALEIVI	OF HINTAGOT FIGALLU				

NCIP - Weather Based Crop Insurance Scheme for GROUNDNUT CROP

KADAPA District - Kharif 2015 Season

LIST OF RUA-RWS-BWS Annexure II 6

	LIST OF RUA-RWS-BWS Annexure II 6				
	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)		
	ATLUR	ATLUR	BADVEL		
2	B.KODUR	B.KODUR	PORUMAMILLA		
3	B.MATTAM	B.MATTAM	B.KODUR		
4	BADVEL	BADVEL	B.KODUR		
	CHAKRAYAPET	CHAKRAYAPET	GALIVEEDU		
6	CHAPADU	CHAPADU	KHAJIPET		
7	CHENNUR	CHENNUR	VALLUR		
8	CHINNAMANDEM	CHINNAMANDEM	SAMBEPALLI		
9	CHITVEL	CHITVEL	PENAGALUR		
10	C.K.DINNE	C.K.DINNE	KADAPA		
11	DUVVUR	DUVVUR	MYDUKUR		
12	GALIVEEDU	GALIVEEDU	CHINNAMANDEM		
	GOPAVARAM	GOPAVARAM	BADVEL		
	JAMMALAMADUGU	JAMMALAMADUGU	MUDDANUR		
$\overline{}$	KADAPA	KADAPA	CHENNUR		
$\overline{}$	KALASAPADU	KALASAPADU	PORUMAMILLA		
17	KAMALAPURAM	KAMALAPURAM	VALLUR		
	KHAJIPET	KHAJIPET	CHENNUR		
	KODUR(RAILWAY)	KODUR(RAILWAY)	OBULAVARIPALLI		
	KONDAPURAM	KONDAPURAM	MYLAVARAM		
	LAKKIREDDYPALLI	LAKKIREDDYPALLI	CHAKRAYAPET		
	LINGALA	LINGALA	SIMHADRIPURAM		
	MUDDANUR	MUDDANUR	YERRAGUNTLA		
	MYLAVARAM	MYLAVARAM	JAMMALAMADUGU		
	NANDALUR	NANDALUR	PENAGALUR		
	OBULAVARIPALLI	OBULAVARIPALLI	PULLAMPET		
	PEDDAMUDIAM	PEDDAMUDIAM	JAMMALAMADUGU		
_	PENAGALUR	PENAGALUR	RAJAMPET		
	PENDLIMARRI	PENDLIMARRI	C.K.DINNE		
	PORUMAMILLA	PORUMAMILLA	GOPAVARAM		
	PRODDATUR	PRODDATUR	CHAPADU		
	PULIVENDULA	PULIVENDULA	LINGALA		
	PULLAMPET	PULLAMPET	CHITVEL		
	RAJAMPET	RAJAMPET	PULLAMPET		
_	RAJUPALEM	RAJUPALEM	PRODDATUR		
	RAMAPAURAM	RAMAPAURAM	LAKKIREDDYPALLI		
	RAYACHOTY	RAYACHOTY	GALIVEEDU		
	MYDUKUR	MYDUKUR	KHAJIPET		
	S.A.KASINAYANA	S.A.KASINAYANA	KALASAPADU		
	SAMBEPALLI	SAMBEPALLI	T.SUNDUPALLI		
	SIDHAVATAM	SIDHAVATAM	VONTIMITTA		
	SIMHADRIPURAM	SIMHADRIPURAM	THONDUR		
	THONDUR	THONDUR	MUDDANUR		
	T SUNDUPALLE	T SUNDUPALLE	VEERABALLE		
	VALLUR	VALLUR	KHAJIPET		
_	VEERABALLE	VEERABALLE	RAMAPAURAM		
	VEMPALLE	VEMPALLE	VEMULA		
	VEMULA	VEMULA	PULIVENDULA		
_	VN PALLE	VN PALLE	VEMPALLE		
	VONTIMITTA	VONTIMITTA	NANDALUR		
51	YERRAGUNTLA	YERRAGUNTLA	KAMALAPURAM		

NCIP - Weather Based Crop Insurance Scheme for GROUND NUT CROP

KURNOOL District - Kharif 2015 Season

LIST OF RUA-RWS-BWS

Annexure II 7

1 ADONI ADONI 2 ALLAGADDA ALLAGADDA 3 ALUR ALUR 4 ASPARI ASPARI 5 ATMAKUR ATMAKUR 6 BANAGANAPALLI BANAGANAPALLI 7 BANDI ATMAKUR BANDI ATMAKUR 8 BETHAMCHERLA BETHAMCHERLA 9 C.BELAGAL C.BELAGAL 10 CHAGALAMARRI CHAGALAMARRI 11 CHIPPAGIRI CHIPPAGIRI 12 DEVANAKONDA 13 DHONE DHONE	MAHANANDI
2 ALLAGADDA 3 ALUR 4 ASPARI 5 ATMAKUR 6 BANAGANAPALLI 7 BANDI ATMAKUR 8 BETHAMCHERLA 9 C.BELAGAL 10 CHAGALAMARRI 11 CHIPPAGIRI 12 DEVANAKONDA 13 DHONE ASPARI ASPARI ASPARI ASPARI BANDI ATMAKUR BANAGANAPALLI BANAGANAPALLI BANAGANAPALLI CHIPPAGIRI CHIPPAGIRI DHONE	UYYALAWADA HALAHARVI ALUR VELGODU OWK MAHANANDI BANAGANAPALLI GUDUR ALLAGADDA ALUR KRISHNAGIRI VELDURTHY
3 ALUR 4 ASPARI 5 ATMAKUR 6 BANAGANAPALLI 7 BANDI ATMAKUR 8 BETHAMCHERLA 9 C.BELAGAL 10 CHAGALAMARRI 11 CHIPPAGIRI 12 DEVANAKONDA 13 DHONE ASPARI ASPARI ASPARI BANDI ATMAKUR BANDI ATMAKUR BANDI ATMAKUR BETHAMCHERLA C.BELAGAL C.BELAGAL CHAGALAMARRI CHIPPAGIRI DEVANAKONDA	HALAHARVI ALUR VELGODU OWK MAHANANDI BANAGANAPALLI GUDUR ALLAGADDA ALUR KRISHNAGIRI VELDURTHY
4 ASPARI 5 ATMAKUR 6 BANAGANAPALLI 7 BANDI ATMAKUR 8 BETHAMCHERLA 9 C.BELAGAL 10 CHAGALAMARRI CHIPPAGIRI 11 DEVANAKONDA 13 DHONE ATMAKUR ATMAKUR BANAGANAPALLI BANAGANAPALLI CBANAGANAPALLI CBANAGANAPALLI CBANAGANAPALLI CBANAGANAPALLI CHIPPAGIRI ATMAKUR BANAGANAPALLI CBANAGANAPALLI CBANAGANAPALLI CHIPPAGIRI CHIPPAGIRI DEVANAKONDA DEVANAKONDA	ALUR VELGODU OWK MAHANANDI BANAGANAPALLI GUDUR ALLAGADDA ALUR KRISHNAGIRI VELDURTHY
5 ATMAKUR 6 BANAGANAPALLI 7 BANDI ATMAKUR 8 BETHAMCHERLA 9 C.BELAGAL 10 CHAGALAMARRI 11 CHIPPAGIRI 12 DEVANAKONDA 13 DHONE ANAGANAPALLI BANAGANAPALLI BANAGANAPALLI CHAGALAMARRI CHAGALAMARRI CHAGALAMARRI DEVANAKONDA DHONE	VELGODU OWK MAHANANDI BANAGANAPALLI GUDUR ALLAGADDA ALUR KRISHNAGIRI VELDURTHY
6 BANAGANAPALLI 7 BANDI ATMAKUR 8 BETHAMCHERLA 9 C.BELAGAL 10 CHAGALAMARRI CHIPPAGIRI 12 DEVANAKONDA 13 DHONE BANAGANAPALLI BANAGANAPALLI CBANAGANAPALLI BANAGANAPALI CBANAGANAPALLI BANAGANAPALLI CBANAGANAPALLI CBANAG	OWK MAHANANDI BANAGANAPALLI GUDUR ALLAGADDA ALUR KRISHNAGIRI VELDURTHY
7 BANDI ATMAKUR 8 BETHAMCHERLA 9 C.BELAGAL 10 CHAGALAMARRI CHIPPAGIRI 12 DEVANAKONDA 13 DHONE BETHAMCHERLA BETHAMCHERLA C.BELAGAL C.BELAGAL CHAGALAMARRI CHIPPAGIRI DEVANAKONDA DEVANAKONDA DHONE	MAHANANDI BANAGANAPALLI GUDUR ALLAGADDA ALUR KRISHNAGIRI VELDURTHY
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15 GADIVEMULA GADIVEMULA	PANYAM
16 GONEGANDLA GONEGANDLA	DEVANAKONDA
17 GOSPADU GOSPADU	SIRIVEL
18 GUDUR GUDUR	KODUMUR
19 HALAHARVI HALAHARVI	CHIPPAGIRI
20 HOLAGUNDA HOLAGUNDA	ADONI
21 J.BUNGLOW J.BUNGLOW	MIDTHUR
22 KALLUR KALLUR	VELDURTHY
23 KODUMUR KODUMUR	KALLUR
24 KOILKUNTLA KOILKUNTLA	BANAGANAPALLI
25 KOLIMIGUNDLA KOLIMIGUNDLA	OWK
26 KOSIGI KOSIGI	MANTRALAYAM
27 KOTHAPALLI KOTHAPALLI	ATMAKUR
28 KOWTHALAM KOWTHALAM	ADONI
29 KRISHNAGIRI KRISHNAGIRI	DHONE
30 KURNOOL KURNOOL	KALLUR
31 MADDIKERA MADDIKERA	PATTIKONDA
32 MAHANANDI MAHANANDI	SIRIVEL
33 MANTRALAYAM MANTRALAYAM	NANDAVARAM
34 MIDTHUR MIDTHUR	GADIVEMULA
35 NANDAVARAM NANDAVARAM	YEMMIGANUR
36 NANDIKOTKUR NANDIKOTKUR	MIDTHUR
37 NANDYAL NANDYAL	MAHANANDI
38 ORVAKAL ORVAKAL	PANYAM
39 OWK OWK	PEAPULLY
40 PAGIDYALA PAGIDYALA	J.BUNGLOW
41 PAMULAPADU PAMULAPADU	J.BUNGLOW
42 PANYAM PANYAM	NANDYAL
43 PATTIKONDA PATTIKONDA	ASPARI
44 PEAPULLY PEAPULLY	DHONE
45 PEDDAKADUBUR PEDDAKADUBUR	
46 RUDRAVARAM RUDRAVARAM	ALLAGADDA
47 SANJAMALA SANJAMALA	OWK
48 SIRIVEL SIRIVEL	RUDRAVARAM
49 SRISAILAM SRISAILAM	ATMAKUR
50 TUGGALI TUGGALI	PATTIKONDA
51 UYYALAWADA UYYALAWADA	SANJAMALA
52 VELDURTHY VELDURTHY	BETHAMCHERLA
53 VELGODU VELGODU	BANDI ATMAKUR
54 YEMMIGANUR YEMMIGANUR	GONEGANDLA

NCIP - Weather Based Crop Insurance Scheme for OILPALM Plantation WEST GODAVARI District - Kharif 2015 Season

LIST OF RUA-RWS-BWS

SI No.	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Backup Weather Station (BWS)
1	ACHANTA	ACHANTA	PODUR
2	AKIVEEDU	AKIVEEDU	UNDI
3	ATTILI	ATTILI	GANAPAVARAM
4	BHEEMAVARAM	BHEEMAVARAM	KALLA
5	BHIMADOLE	BHIMADOLE	UNGUTURU
6	BUTTAYAGUDEM	BUTTAYAGUDEM	POLAVARAM
7	CHAGALLU	CHAGALLU	NIDADAVOLE
8	CHINTHALAPUDI	CHINTHALAPUDI	T NARSAPURAM
9	D THIRUMALA	D THIRUMALA	KAMAVARAPUKOTA
10	DENDULRU	DENDULRU	BHIMADOLE
11	DEVARAPALLE	DEVARAPALLE	NALLAJERLA
12	ELURU	ELURU	DENDULURU
13	GANAPAVARAM	GANAPAVARAM	PENTAPADU
14	GOPALAPURAM	GOPALAPURAM	DEVARAPALLE
15	IRAGAVARAM	IRAGAVARAM	PENUMANTRA
16	JANAGAREDDIGUDEM	JANAGAREDDIGUDEM	KOYYALAGUDEM
17	JEELUGUMILLI	JEELUGUMILLI	BUTTAYAGUDEM
18	KALLA	KALLA	AKIVEEDU
19	KAMAVARAPUKOTA	KAMAVARAPUKOTA	LINGAPALEM
20	KOVVUR	KOVVUR	CHAGALLU
21	KOYYALAGUDEM	KOYYALAGUDEM	BUTTAYAGUDEM
22	LINGAPALEM	LINGAPALEM	CHINTHALAPUDI
23	MOGALTHUR	MOGALTHUR	BHEEMAVARAM
24	NALLAJERLA	NALLAJERLA	UNGUTURU
25	NARASAPURAM	NARASAPURAM	MOGALTHUR
26	NIDADAVOLE	NIDADAVOLE	TADEPALLIGUDEM
27	NIDAMARRU	NIDAMARRU	BHIMADOLE
28	PLACOLE	PLACOLE	VEERAVASARAM
29	PALAKODERU	PALAKODERU	BHEEMAVARAM
30	PEDAPADU	PEDAPADU	ELURU
31	PEDAVEGI	PEDAVEGI	DENDULURU
32	PENTAPADU	PENTAPADU	TADEPALLIGUDEM
33	PENUGONDA	PENUGONDA	ACHANTA
34	PENUMANTRA	PENUMANTRA	ATTILI
35	PERAVALI	PERAVALI	PENUGONDA
36	PODURU	PODURU	PALACOLE
	POLAVARAM	POLAVARAM	GOPALAPURAM
	T NARSAPURAM	T NARSAPURAM	JANGAREDDIGUDEM
	TADEPALLIGUDEM	TADEPALLIGUDEM	UNGUTURU
40	TANUKU	TANUKU	UNDRAJAVARAM
	THALLAPUDI	THALLAPUDI	GOPALAPURAM
42	UNDI	UNDI	GANAPAVARAM
43	UNDRAJAVARAM	UNDRAJAVARAM	PERAVALI
	UNGUTURU	UNGUTURU	PENTAPADU
45	VEERAVASARAM	VEERAVASARAM	PALAKODERU
46	YELAMANCHILI	YELAMANCHILI	PODURU

NCIP - Weather Based Crop Insurance Scheme for SWEET LIME

KADAPA District - Kharif 2015 Season

LIST OF RUA-RWS-BWS Annexure II 8

TATLUR		151 OF RUA-RWS-BWS		Annexure II 8	
2 B KODUR B KODUR PORUMAMILLA 3 B MATTAM B KODUR 4 BADVEL BADVEL B KODUR 5 CHAKRAYAPET CHAKRAYAPET GALIVEEDU 6 CHAPADU CHAPADU CHAPADU 7 CHENNUR CHENNUR VALLUR 8 CHINNAMANDEM CHINNAMANDEM SAMBEPALLI 10 CK DINNE CK DINNE KADAPA 11 DUVVUR DUVVUR MYDUKUR 12 GALIVEEDU GALIVEEDU CHINNAMANDEM SAMBEPALLI 13 GOPAVARAM GOPAVARAM BADVEL 14 JAMMALAMADUGU JAMMALAMADUGU CHINNAMANDEM 15 KADAPA CHENNUR 16 KALASAPADU KALASAPADU PORUMAMILLA 17 KAMALAPURAM KAMALAPURAM VALLUR 18 KHAJIPET KHAJIPET CHENNUR 18 KHAJIPET KHAJIPET CHENNUR 19 KODUR(RAILWAY) KODURRAILWAY) OBULAVARIPALLI 22 LIKKIREDDYPALLI LAKKIREDDYPALLI CHAKRAYAPET 22 LIKKIREDDYPALLI LAKKIREDDYPALLI CHAKRAYAPET 22 LIKGALA LINGALA 23 MUDDANUR MYDAVARAM MYLAVARAM MYLAVARAM MYLAVARAM MYLAVARAM JAMMALAMADUGU CHARAYAPET 24 MYLAVARAM JAMMALAMADUGU CHARAYAPET 24 MYLAVARAM MYLAVARAM JAMMALAMADUGU CHARAYAPET 25 MANDALUR MYLAVARAM MYLAVARAM JAMMALAMADUGU CHARAPET CHARAM MYLAVARAM JAMMALAMADUGU CHARAYAPET 26 GBULAVARIPALLI OBULAVARIPALLI PENAGALUR RAJAMPET 27 PEDDAMUDIAM PEDDAMUDIAM PEDDAMUDIAM JAMMALAMADUGU DENAGALUR RAJAMPET 28 PENAGALUR PENAGALUR RAJAMPET 29 PENDLIMARRI PENDLIMARRI CK.DINNE 30 PORUMAMILLA PORUMAMILLA GOPAVARAM LAKKIREDDYPALLI URIMARRI PENDLIMARRI CK.DINNE 31 PRODDATUR PENAGALUR RAJAMPET 32 PULIVENDULA PULIVENDULA LINGALA 33 PULIVENDULA PULIVENDULA LINGALA 34 RAJAMPET RAJAMPET PULLAMPET 35 RAUDAREM RAMPAURAM LAKKIREDDYPALLI SAMBEPULLI SAMBEPULLI SAMBEPULLI SAMBPET 44 SUNDANUR RAMPAURAM LAKKIREDDYPALLI 45 SIMHADRIPURAM SIMHADRIPURAM LAKKIREDDYPALLI 46 SIMHADRIPURAM SIMHADRIPURAM HANDAUR 47 SAMBEPALLI SAMBEPULLI SAMBEPULLI SAMBEPULLI SAMBPET 48 SALUPALEM RAJAPAURAM LAKKIREDDYPALLI 48 SIMHADRIPURAM SIMHADRIPURAM HANDAUR 49 SIMHADRIPURAM SIMHADRIPURAM HANDAUR 40 SAMBEPALLI SAMBPELLE VERMALLE VERMALLE 48 VEMULA VERMULA VEMULA VEMULA VEMULA VEMULA VEMULA VEMULA VEMULA VEMULA VEMULA		` '	` '	Backup Weather Station (BWS)	
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19 KODUR(RAILWAY) KODUR(RAILWAY) OBULAVARIPALLI 20 KONDAPURAM KONDAPURAM MYLAVARAM 21 LAKKIREDDYPALLI LAKKIREDDYPALLI CHAKRAYAPET 22 LINGALA LINGALA SIMHADRIPURAM 23 MUDDANUR MUDDANUR YERRAGUNTLA 24 MYLAVARAM MYLAVARAM JAMMALAMADUGU 25 NANDALUR NANDALUR PENAGALUR 26 OBULAVARIPALLI OBULAVARIPALLI 27 PEDDAMUDIAM PEDDAMUDIAM JAMMALAMADUGU 28 PENAGALUR PENAGALUR RAJAMPET 29 PENDLIMARRI C.K.DINNE 30 PORUMAMILLA PORUMAMILLA GOPAVARAM 31 PRODDATUR PRODDATUR CHAPADU 32 PULIVENDULA PULIVENDULA LINGALA 33 PULLAMPET CHITVEL 34 RAJAMPET RAJAMPET CHITVEL 34 RAJAMPET RAJAMPET CHITVEL 35 RAJUPALEM RAJUPALEM PRODDATUR 36 RAMAPAURAM RAMAPAURAM LAKKIREDDYPALLI 37 RAYACHOTY RAYACHOTY GALIVEEDU 38 MYDUKUR MYDUKUR KHAJIPET 39 SA KASINAYANA SA KALASAPADU 40 SAMBEPALLI SAMBEPALLI T.SUNDUPALLI 41 SIDHAVATAM SIDHAVATAM THONDUR 41 T SUNDUPALLE TOSUNDURA MUDDANUR 42 T SUNDUPALLE TOSUNDURA MUDDANUR 44 T SUNDUPALLE T SUNDUPALLE RAMAPAURAM VONTIMITTA 42 SIMHADRIPURAM SIMHADRIPURAM THONDUR 44 T SUNDUPALLE T SUNDUPALLE RAMAPAURAM CHALSAPADU 44 SUNDUPALLE T SUNDUPALLE VEERBALLE 45 VALLUR VALLUR KHAJIPET 46 VEERBALLE VEERBALLE RAMAPAURAM 47 VEMPALLE 48 VEMPALLE 49 VN PALLE 49 VN PALLE	17	KAMALAPURAM	KAMALAPURAM	VALLUR	
20 KONDAPURAM KONDAPURAM MYLAVARAM 21 LAKKIREDDYPALLI LAKKIREDDYPALLI CHARRAYAPET 22 LINGALA LINGALA SIMHADRIPURAM 23 MUDDANUR MUDDANUR YERRAGUNTLA 24 MYLAVARAM MYLAVARAM JAMMALAMADUGU 25 NANDALUR NANDALUR PENAGALUR 26 OBULAVARIPALLI OBULAVARIPALLI PULLAMPET 27 PEDDAMUDIAM PEDDAMUDIAM JAMMALAMADUGU 28 PENAGALUR PENAGALUR RAJAMPET 29 PENDLIMARRI PENDLIMARRI C.K.DINNE 30 PORUMAMILLA PORUMAMILLA GOPAVARAM 31 PRODDATUR PRODDATUR CHAPADU 32 PULIVENDULA PULIVENDULA LINGALA 33 PULLAMPET PULLAMPET CHITVEL 34 RAJAMPET RAJAMPET CHITVEL 34 RAJAMPET RAJAMPET PULLAMPET 35 RAJUPALEM RAJUPALEM PRODDATUR 36 RAMAPAURAM RAMAPAURAM LAKKIREDDYPALLI 37 RAYACHOTY RAYACHOTY GALIVEDU 38 MYDUKUR MYDUKUR KHAJIPET 39 S.A.KASINAYANA S.A.KASINAYANA KALASAPADU 40 SAMBEPALLI SAMBEPALLI T.SUNDUPALLI 41 SIDHAVATAM SIMHAVATAM VONTIMITTA 42 SIMHADRIPURAM SIMHAVATAM THONDUR 44 T SUNDUPALLE T SUNDUPALLE RAMAPAURAM THONDUR 45 THONDUR THONDUR MUDDANUR 46 VEERABALLE VEERABALLE RAMAPAURAM 47 VEMPALLE VEMPALLE 48 VEMULA VEMULA 49 VN PALLE	18	KHAJIPET	KHAJIPET	CHENNUR	
21 LAKKIREDDYPALLI 22 LINGALA LINGALA LINGALA SIMHADRIPURAM 23 MUDDANUR MUDDANUR MUDDANUR YERRAGUNTLA 24 MYLAVARAM MYLAVARAM MYLAVARAM JAMMALAMADUGU 25 NANDALUR PENAGALUR 26 OBULAVARIPALLI OBULAVARIPALLI PULLAMPET 27 PEDDAMUDIAM PEDDAMUDIAM PEDDAMUDIAM PENAGALUR RAJAMPET 29 PENDLIMARRI PENDLIMARRI PENDLIMARRI C.K.DINNE 30 PORUMAMILLA PORUMAMILLA GOPAVARAM 31 PRODDATUR PRODDATUR PRODDATUR CHAPADU 32 PULIVENDULA PULIVENDULA LINGALA 33 PULLAMPET CHITVEL 34 RAJAMPET RAJAMPET RAJAMPET PULLAMPET DULLAMPET PULLAMPET PULLAMPET CHITVEL 35 RAJUPALEM RAJAMPET RAJAMP	19	KODUR(RAILWAY)	KODUR(RAILWAY)	OBULAVARIPALLI	
22 LINGALA LINGALA SIMHADRIPURAM 23 MUDDANUR MUDDANUR YERRAGUNTLA 24 MYLAVARAM MYLAVARAM JAMMALAMADUGU 25 NANDALUR NANDALUR PENAGALUR 26 OBULAVARIPALLI OBULAVARIPALLI PULLAMPET 27 PEDDAMUDIAM PEDDAMUDIAM JAMMALAMADUGU 28 PENAGALUR PENAGALUR RAJAMPET 29 PENDLIMARRI PENDLIMARRI C.K.DINNE 30 PORUMAMILLA PORUMAMILLA GOPAVARAM 31 PRODDATUR PRODDATUR CHAPADU 32 PULIVENDULA PULIVENDULA LINGALA 33 PULLAMPET PULLAMPET CHITVEL 34 RAJAMPET RAJAMPET PULLAMPET CHITVEL 35 RAJUPALEM RAJUPALEM PRODDATUR 36 RAMAPAURAM RAMAPAURAM LAKKIREDDYPALLI 37 RAYACHOTY RAYACHOTY GALIVEEDU 38 MYDUKUR MYDUKUR KHAJIPET 39 S.A.KASINAYANA S.A.KASINAYANA KALASAPADU 40 SAMBEPALLI SAMBEPALLI T.SUNDUPALLI 41 SIDHAVATAM SIDHAVATAM VONTIMITTA 42 SIMHADRIPURAM SIMHAVATAM THONDUR 43 THONDUR THONDUR 44 T SUNDUPALLE T SUNDUPALLE RAMAPAURAM 45 VALLUR VALLUR KHAJIPET 46 VEERABALLE RAMAPAURAM 47 VEMPALLE VEMPALLE 48 VEMULA PULIVENDULA 49 VN PALLE VEMPALLE	20	KONDAPURAM	KONDAPURAM	MYLAVARAM	
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36 RAMAPAURAM RAMAPAURAM LAKKIREDDYPALLI 37 RAYACHOTY RAYACHOTY GALIVEEDU 38 MYDUKUR MYDUKUR KHAJIPET 39 S.A.KASINAYANA S.A.KASINAYANA KALASAPADU 40 SAMBEPALLI SAMBEPALLI T.SUNDUPALLI 41 SIDHAVATAM SIDHAVATAM VONTIMITTA 42 SIMHADRIPURAM SIMHADRIPURAM THONDUR 43 THONDUR MUDDANUR 44 T SUNDUPALLE T SUNDUPALLE 45 VALLUR VALLUR KHAJIPET 46 VEERABALLE 45 VALLUR VEERABALLE 47 VEMPALLE VEERABALLE 48 VEMULA VEMULA 48 VEMULA 49 VN PALLE VEMPALLE VEMPALLE VEMPALLE VEMPALLE VEMPALLE VEMPALLE	34	RAJAMPET	RAJAMPET	PULLAMPET	
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40 SAMBEPALLI SAMBEPALLI T.SUNDUPALLI 41 SIDHAVATAM SIDHAVATAM VONTIMITTA 42 SIMHADRIPURAM SIMHADRIPURAM THONDUR 43 THONDUR MUDDANUR 44 T SUNDUPALLE T SUNDUPALLE VEERABALLE 45 VALLUR VALLUR KHAJIPET 46 VEERABALLE VEERABALLE RAMAPAURAM 47 VEMPALLE VEMPALLE VEMPALLE 48 VEMULA VEMULA PULIVENDULA 49 VN PALLE VN PALLE VEMPALLE	38	MYDUKUR	MYDUKUR	KHAJIPET	
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48 VEMULA VEMULA PULIVENDULA 49 VN PALLE VN PALLE VEMPALLE	46	VEERABALLE	VEERABALLE	RAMAPAURAM	
49 VN PALLE VN PALLE VEMPALLE	47	VEMPALLE	VEMPALLE	VEMULA	
	48	VEMULA	VEMULA	PULIVENDULA	
CONONTINUETA MONTINUETA NANDALID	49	VN PALLE	VN PALLE	VEMPALLE	
SUPPONTIMITA VONTIMITA NANDALUK	50	VONTIMITTA	VONTIMITTA	NANDALUR	
51 YERRAGUNTLA YERRAGUNTLA KAMALAPURAM	51	YERRAGUNTLA	YERRAGUNTLA	KAMALAPURAM	

NCIP - Weather Based Crop Insurance Scheme for TOMATO CROP

CHITTOOR District - Kharif 2015 Season

Nο	Reference Unit Area(RUA)	Reference Weather Station (RWS)	Annexure II 10 Backup Weather Station (BWS)
	B KOTHAKOTA	В КОТНАКОТА	KURABALAKOTA
_	BAIREDDYPALLE	BAIREDDYPALLE	PALAMANER
		BANGARUPALEM	THVANAMPALLE
_	BANGARUPALEM		
_	BUCHINAIDUKHANDRIGA	BUCHINAIDUKHANDRIGA	THOTTAMBEDU
_	CHANDRAGIRI	CHANDRAGIRI	PAKALA
-	CHINNAGOTTIGALLU	CHINNAGOTTIGALLU	CHANDRAGIRI
7	CHITTOOR	CHITTOOR	GANGADHARANELLORE
8	CHOWDEPALLE	CHOWDEPALLE	NIMMANAPALLE
9	GANGADHARANELLORE	GANGADHARANELLORE	SRIRANGARAJAPAURAM
10	GANGAVARAM	GANGAVARAM	PALAMANER
11	GUDIPALLE	GUDIPALLE	SANTHIPURAM
12	GUDIPALA	GUDIPALA	CHITTOOR
13	GURRAMKONDA	GURRAMKONDA	PEDAMANDYAM
-	IRALA	IRALA	PUTHALAPATTU
-	K.V.B.PURAM	K.V.B.PURAM	NAGALAPURAM
-			
-	KALAKADA	KALAKADA	GURRAAMKONDA
_	KALIKIRI	KALIKIRI	KAMBHAMVARIPALLE
-	KAMBHAMVARIPALLE	KAMBHAMVARIPALLE	PILERU
-	KARVETINAGAR	KARVETINAGAR	VEDURUKUPPAM
-	KUPPAM	KUPPAM	GUDIPALLE
21	KURABALAKOTA	KURABALAKOTA	MADANAPALLE
22	MADANAPALLE	MADANAPALLE	NIMMANAPALLE
23	MULAKALACHERUVU	MULAKALACHERUVU	В КОТНАКОТА
24	NAGALAPURAM	NAGALAPURAM	SATYAVEDU
25	NAGARI	NAGARI	NARAYANAVANAM
26	NARAYANAVANAM	NARAYANAVANAM	K.V.B.PURAM
_	NIMMANAPALLE	NIMMANAPALLE	VOYALPADU(VALMIKIPURAM)
-	NINDRA	NINDRA	NAGARI
-	PAKALA	PAKALA	PULICHERLA
$\overline{}$	PALAMANER	PALAMANER	BANGARUPALEM
-	PALASAMUDRAM	PALASAMUDRAM	SRIRANGARAJAPAURAM
_	PEDDAPANJANI	PEDDAPANJANI	GANGAVARAM
33	PEDDAMANDYAM	PEDDAMANDYAM	THAMBALLPALLE
34	PEDDATHIPPASAMUDRAM	PEDDATHIPPASAMUDRAM	В КОТНАКОТА
35	PENUMURU	PENUMURU	GANGADHARANELLORE
36	PICHATUR	PICHATUR	NAGALAPURAM
37	PILERU	PILERU	ROMPICHERLA
38	PULICHERLA	PULICHERLA	SODAM
_	PUNGANUR	PUNGANUR	RAMASAMUDRAM
	PUTHALAPATTU	PUTHALAPATTU	PENUMURU
_	PUTTUR	PUTTUR	KARVETINAGAR
-	RAMAKUPPAM	RAMAKUPPAM	VENKATAGIRIKOTA
_			
-	RAMACHANDRAPURAM(K)	RAMACHANDRAPURAM(KAMMAPALLI)	CHANDRAGIRI
-	RAMASAMUDRAM	RAMASAMUDRAM	MADANAPALLE
-	RENIGUNTA	RENIGUNTA	TIRUPATHI URBAN
$\overline{}$	ROMPICHERLA	ROMPICHERLA	CHINNAGOTTIGALLU
17	SANTHIPURAM	SANTHIPURAM	RAMAKUPPAM
48	SATYAVEDU	SATYAVEDU	VARADAIAHPALEM
19	SODAM	SODAM	CHOWDEPALLI
50	SOMALA	SOMALA	NIMMANAPALLE
51	SRIKALAHASTHI	SRIKALAHASTHI	YERPEDU
_	SRIRANGARAJAPURAM	SRIRANGARAJAPURAM	VEDURUKUPPAM
-	THAMBALLAPALLE	THAMBALLAPALLE	MULAKALACHERUVU
$\overline{}$	THVANAMPALLE	THVANAMPALLE	IRALA
$\overline{}$			
-	THOTTAMBEDU	THOTTAMBEDU	SRIKALAHASTHI
$\overline{}$	TIRUPATHI RURAL	TIRUPATHI RURAL	TIRUPATHI URBAN
_	TIRUPATHI URBAN	TIRUPATHI URBAN	CHANDRAGIRI
$\overline{}$	VADAMALAPETA	VADAMALAPETA	NARAYANAVANAM
59	VARADAIAPALEM	VARADAIAPALEM	BUCHINAIDUKHANDRIGA
60	VEDURUKUPPAM	VEDURUKUPPAM	RAMACHANDRAPURAM(K)
61	VENKATAGIRIKOTA	VENKATAGIRIKOTA	BAIREDDYPALLI
62	VIJAYAPURAM	VIJAYAPURAM	NINDRA
_	VOYALPADU(V)	VOYALPADU(VALMIKIPURAM)	KALIKIRI
	. ,	<u> </u>	
34	YADAMARRI	ITADAMARKI	ICHITTOOK
-	YADAMARRI YERPEDU	YADAMARRI YERPEDU	CHITTOOR RENIGUNTA

YERRAVARIPALEM

66 YERRAVARIPALEM

CHINNAGOTTIGALLU

FORM: WBCIS-PF-01

AGRICULTURE INSURANCE COMPANY OF INDIA LIMITED

Head Office: 13th Floor, Ambadeep Building, K.G.Marg, Connaught Place, New Delhi 110 001

WEATHER BASED CROP INSURANCE SCHEME Annexure III

('Micro Insurance Product')

Insurance Proposal Form

				Insurance I	rrobos	ai i ui iii			
State	Dis	strict]	Mandal	Reference Weather Station (RWS)		Crop	Year	
1. Details of Cult	ivator:							•	
Name:						Name of Father/	Husband:		
Address for Communicat with contact Pho						Bank Name : Account No. :			
Bank Branch & Address									
2. Details of Cro	pped Ar	ea propo	sed for	Insurance:					
Reference Unit A		Villaş		Land Ident Num (Survey / Kh	ber	Extent in		ure of owners Tenant/Share C	
I hereby declare	that the	provision	as of th	9 Weather Person	d Cuon In	guranga Sahama &	the Produc	ot structure f	harain

I hereby declare that the provisions of the Weather Based Crop Insurance Scheme & the Product structure therein have been read and understood by / explained to me in detail in my language before completing the proposal form. I hereby further declare that the particulars furnished above are true and correct. I am aware and agree that the payout, if any, would be made as per the data of the Reference Weather Station (RWS) as mentioned in this proposal form. I have not submitted / will not submit any other Weather Based Crop Insurance Scheme or any Crop Insurance proposal covering the above mentioned crops during the season either through this bank branch or Primary Agrl. Cooperative Society (PACS) or any other Bank branch or PACS or Insurance Intermediary. I also understand that, in case of more than one insurance of the crop / area or any untrue statement, the claim, if any, shall stand prejudiced / repudiated.

Date	:		Signature of Cultivator / Proposer						
	·····(F	or use by the Bank	/ PACS / Insurance Intern	mediary)					
	Crop	Area in Hectares	Sum Insured (Rs.)	Applicable Net Premium (Farmer's Share) (Rs.)					

Prohibitions of Rebates: Section 41 of the Insurance Act provides as follows:

- No person shall allow, or offer to allow, either directly or indirectly as an inducement to any person to take
 out or renew or continue an insurance in respect of any kind of risk relating to lives or property in India any
 rebate of the whole or part of the commission payable or any rebate of the premium shown on the policy
 accept any rebates except such rebate as may be allowed in accordance with the published prospectus or
 tables of the insurer.
- 2. Any person making default in Company with the provisions of the section shall be punishable with which may extend to five hundred rupees.

FORM: WBCIS-PF-01

AGRICULTURE INSURANCE COMPANY OF INDIA LIMITED

Head Office: 13thFloor, Ambadeep Building, K.G.Marg, Connaught Place, New Delhi 110 001

Annexure III Contd.....

GUIDELINES FOR COMPLETION OF THE FORM

- 1. Separate proposal forms to be submitted for each crop.
- 2. Please complete the Proposal Form in all respects.
- 3. Insurance is a contract of Utmost Good Faith requiring the Insured not only to disclose all material facts but also not to suppress any material facts. If you think any fact is material, please disclose it.
- 4. The Insurance shall become voidable at the option of the Insurer, in the event of any untrue or incorrect statement, misrepresentation, non-description or non-disclosure in any material particular in the proposal form/personal statement, declaration and connected documents, or any material information having been withheld by the proposer or any one acting on his behalf.
- 5. Kindly contact AIC's Offices or its authorized Agents for any doubts or clarifications on the proposal form.

NOTE: The liability of AIC does not commence until this proposal has been accepted by AIC and the premium is paid.

FORM: WBCIS-LC-2

$\frac{NCIP \text{ -Weather Based Crop Insurance Scheme (WBCIS) - Declaration Form (LOANEE)}}{TO:}$

		-								Annexure IV	
	(Address of Nodal Bank with Contact Number)					(Address of Agriculture Insurance Company of India Limited (AIC))					
cu of	ltivators our No It is ce i) Al the mii) Al by	s with respectable and Bank for ertified on being the legistre are respective entioned in a guidelines of the Government.	ect to the rethe See that for the See that for the insural the 'School with rethe the the the the the the the the the	te Loanee Apeason If this office applicants / Kisble crops for nedule' below egard to cov	pplicants / la and the bank can Credit Crespective v are includ verage unde ate Govern	Kis as p c bo Carc se se led or V me	can Credit Card per the schedule ranches/PACSs d Holders who he cason intended to , and Weather Based Cont / Agriculture	Holde below under nave s o be	ers under	Insured of the the jurisdiction diction, that credit limit for ring the season Scheme issued mpany of India	
Da	ated at _				this		day of				
Αι	Name of the Nodal Bank's Authorized Signatory: Designation: Signature and Seal Of Authorized Nodal Bank Official										
					<u>SC</u>	HE	EDULE				
		No. allotted by					NODAL BANK				
				Year: Year: (as per Notification)			Crop: R W Station: (as per Notification)				
	Sum Insu	ed per Hectar	e for Noti	fied Crop:			Applicable Net Premium Rate: (After adjusting Subsidy)				
	Cate	gory of Cultiva	ators	No. of Cultivators	Applied / Sanctioned Sown Area (Hectares)	d a	Sum Insured (Rs.) (S.I per ha X Area in ha)	Net 1	Premium (Rs.)	Premium Remitted (Rs.)	
		Small/Margina Cultivators	nl								
	2	Other Cultivat	ors								
•	тот	AL									
DD / Cheque No: DD / Cheque Date: DD / Cheque Amoun							e Amount:				
			-TO BE CO	OMPLETED BY	AGRICULTUR	E IN	SURANCE COMPAN	NY OF I	NDIA LTD. (AIC)	
C	ERTIF	ICATE NU	J MBER			T					
		T NO.			' ' ' ' '	D 4	TE RECEIVE	D			
I.	LULLI	1 11U.	-			IJΡ	TE KECEIVE	v			

NOTE: 1) All code boxes shall be filled up by AIC 2) Guidelines for filling up Declarations are given overleaf

Guidelines for Filling up Weather Based Crop Insurance Scheme Declaration Form (LOANEE)

- 1. This Declaration format should be used ONLY with respect to cultivators who are functional / operative Loan Applicants / Kisan Credit Card Holders with sanctioned credit limit. Separate Declarations must be filled in for each crop and each reference area.
- 2. Only one copy of the Declaration need to be submitted to AIC. Banks should retain an office copy for their record and future reference.
- 3. Complete address of Nodal Bank along with the contact telephone number must be given to facilitate further communication, if required.
- 4. All Code particulars (boxes) shall be filled up by AIC.
- 5. Care should be taken to declare the Total Sum Insured for a Cultivator strictly based on acreage proposed in the Loan Application for a particular crop (vis-à-vis sanctioned credit limit) and the pre-declared sum insured per Hectare. There should be strict compliance with all stipulations/guidelines of the Weather Based Crop Insurance Scheme (WBCIS).
- 6. In a particular season the Nodal Bank has to submit preferably only one Declaration for a particular Crop and Reference Unit Area to AIC with requisite Premium within **30 days** from the cut-off date for availing the insurance under Weather Based Crop Insurance Scheme (WBCIS) for a particular crop.
- 7. There should be no duplication in insurance coverage of any cultivator either by the same bank or vis-a-vis other banks / financial institutions for the mentioned crop and insured plot.
- 8. Whenever any clarification in respect of any discrepancy in the Declarations submitted by Bank is sought for by the AIC, the same must be clarified within one week of AIC's letter. No clarification will be entertained by AIC thereafter. The claims liability, if any on such delayed clarification will rests with the concerned Bank.

9. Specific guidelines for filling in the Schedule:

- (i) Care should be taken to specify the Correct SEASON, CROP, REFERENCE UNIT AREA, & REFERENCE WEATHER STATION in each Declaration. Increase in sum insured (or increase in the payout amount) following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (ii) Care should also be taken to declare correct ACREAGE INSURED (HECTARES) and SUM INSURED. Increase in Sum Insured / Payout following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (iii) Sum insured to be covered under Weather Based Crop Insurance Scheme (WBCIS) must be declared separately for "Small/Marginal Cultivators" and "Other Cultivators". The categorization of Small/Marginal Cultivators should be done by considering total farmland ownership up to 2 Hectares (~5 Acres).
- (iv) Total Sum Insured should be arrived at for each loanee cultivator by multiplying Area (hectares) as per the loan application (vis-à-vis sanctioned credit limit) with the pre-declared 'Sum Insured per hectare' applicable for the crop, and as per the Guidelines of the Weather Based Crop Insurance Scheme (WBCIS).
- (v) The Flat / Applicable Premium Rate for the cultivator for the insurable crops under Weather Based Crop Insurance Scheme (WBCIS) would be communicated by AIC at the beginning of each season, based on which Net Premium would be calculated after adding Service Tax (if applicable).
- (vi) The Bank branches/PACSs shall process and verify the details of crops grown and acreage operated, if and wherever required.

FORM: WBCIS-NLC-3

Annexure V

NCIP - Weather Based Crop Insurance Scheme (WBCIS) Declaration Form (NON-LOANEE)

TO:

1. Under the provisions of the Weather Based Crop Insurance Scheme (WBCIS), we hereby declare the aggregate Sum Insured with respect to the Non Loanee Cultivators under the jurisdiction of our Nodal Bank who submitted the insurance proposals for the Season within the cut-off date, as per the schedule below. 2. It is certified on behalf of this office and the bank branches/PACSs under our jurisdiction, that i) All the eligible Insurance Proposals submitted for coverage by the Non Loanee Cultivators under Weather Based Crop Insurance Scheme (WBCIS) are included in the Declaration, and ii) All guidelines with regard to coverage under Weather Based Crop Insurance Scheme (WBCIS) issued by the Government of India / State Government / Agriculture Insurance Company of India Ltd.(AIC) which are in force have been followed. Dated at		(Address of Nodal Number)	Bank with Conta	ct	(Address of Agriculture Insura Limited (AIC))	ance Company of In	ndia
Name of the Nodal Bank's Authorized Signatory: Designation: Signature and Seal of Authorized Nodal Bank Official SCHEDULE Declaration No. allotted by Bank: NODAL BANK CODE: State: Season: Year: Crop: R W Station: (as per Notification) Sum Insured for insured Crop per Hectare: Applicable Net Premium Rate: (After adjusting Subsidy) Category of Cultivators No. of Cultivators No. of Cultivators No. of Cultivators No. of Cultivators Opeclared Sown Area (Hectares) (S.L per Ha. X Area in Ha) Net Premium Remitted (Rs.) 1 Small/Marginal Cultivators 2 Other Cultivators DD / Cheque No: DD / Cheque No: DD / Cheque Amount: TO BE COMPLETED BY AGRICULTURE INSURANCE COMPANY OF INDIA LTD. (AIC)	declare the of our Noc cut-off dat 2. It is ce i) All und ii) All (W	e aggregate Sum dal Bank who subte, as per the sche rtified on behalf of the eligible Inster Weather Based guidelines with TBCIS) issued by	Insured with a committed the instable below. of this office a curance Proposed Crop Insuration to the Government of the Government of the Government in the covernment of the Government of the	respect to the surance proposed and the bank broads submitted ance Scheme (Vacoverage und ment of India	Non Loanee Custals for the Season ranches/PACSs for coverage by WBCIS) are included when the Battern of State Govern	under our jurisd by the Non Loan luded in the Dec ased Crop Insu	the jurisdiction within the iction, that nee Cultivators claration, and crance Scheme
Authorized Signatory: Designation: Signature and Seal of Authorized Nodal Bank Official SCHEDULE Declaration No. allotted by Bank: NODAL BANK CODE: State: Season: Year: Crop: Reference Unit Area: (as per Notification) Sum Insured for insured Crop per Hectare: Applicable Net Premium Rate: (After adjusting Subsidy) Category of Cultivators No. of Cultivators No. of Cultivators No. of Cultivators Applicable Net Premium Rate: (After adjusting Subsidy) Premium (Rs.) (S.L per Ha. X Area in Ha) Net Premium (Rs.) (S.L per Ha. X Area in Ha) Declared Sown (Rs.)	Dated at _			this	day of		
Declaration No. allotted by Bank: State: Season: Year: Crop: District: Reference Unit Area: R W Station: (as per Notification) Sum Insured for insured Crop per Hectare: Applicable Net Premium Rate: (After adjusting Subsidy) Category of Cultivators No. of Cultivators Premium Area (Hectares) I Small/Marginal Cultivators	Authorize	d Signatory:			of Aut		Bank Official
State: Season: Year: Crop: District: Reference Unit Area: R W Station: (as per Notification) Sum Insured for insured Crop per Hectare: Applicable Net Premium Rate: (After adjusting Subsidy) Category of Cultivators No. of Cultivators Declared Sown Area (Hectares) (S.I. per Ha. X Area in Ha) 1 Small/Marginal Cultivators	.	N 11 4 11 B 1		SCHE		CODE	
District:				Voor			
Category of Cultivators No. of Cultivators Declared Sown Area (Hectares) Sum Insured (Rs.) (S.I. per Ha. X Area in Ha) Premium Remitted (Rs.) Cultivators Other Cultivators Dother			Reference Ur	nit Area:		R W Station:	
Category of Cultivators Cultivators Declared Sown Area (Hectares) (Rs.) (S.I. per Ha. X Area in Ha) Cultivators Other Cultivators TOTAL DD / Cheque Date:	Sum Insured	for insured Crop per	Hectare:				
TOTAL DD / Cheque No: DD / Cheque Date: DD / Cheque Amount: TO BE COMPLETED BY AGRICULTURE INSURANCE COMPANY OF INDIA LTD. (AIC)	Catego	ry of Cultivators			(Rs.) (S.I. per Ha. X		
2 Other Cultivators TOTAL DD / Cheque No: DD / Cheque Date: DD / Cheque Amount:		0					
DD / Cheque No: DD / Cheque Date: DD / Cheque Amount:							
TO BE COMPLETED BY AGRICULTURE INSURANCE COMPANY OF INDIA LTD. (AIC)	TOTA	L					
	DD / Chequ	e No:	DD / Cheq	ue Date:	DD /	Cheque Amount:	<u> </u>
	_					-	
CENTIFICATE NUMBER						02 2.0212120. (1	
RECEIPT NO. DATE RECEIVED			/ IX				

FROM:

NOTE: 1) All code boxes shall be filled up by AIC; 2) Guidelines for filling up Declarations are given overleaf.

Guidelines for Filling up Weather Based Crop Insurance Scheme (WBCIS) Declaration Form (Non Loanee)

Annexure V. Contd....

- 1. This Declaration format should be used ONLY with respect to Non Loanee cultivators who submitted Insurance Proposals with requisite details and premium amount within the cut-off date. Separate Declarations must be filled in for each crop and each reference area.
- 2. Only one copy of the Declaration need to be submitted to AIC. Banks should retain an office copy for their record and future reference. The Declaration should be accompanied by a consolidated statement with the details of all Non-Loanee cultivators insured under the Declaration. The details include name of cultivator, village, survey number, acreage insured, sum insured, premium paid, Bank A/c particulars, etc.
- 3. Complete address of Nodal Bank along with the contact telephone number must be given to facilitate further communication, if required.
- 4. All Code particulars (boxes) shall be filled up by AIC.
- 5. Care should be taken to declare the Total Sum Insured for a Cultivator strictly based on acreage proposed in the Insurance Proposal Form for a particular crop as per the pre-declared sum insured per Hectare. There should be strict compliance with all stipulations/guidelines of the Weather Based Crop Insurance Scheme (WBCIS).
- 6. In a particular season the Nodal Bank has to submit only one Declaration for a particular Crop and Reference Unit Area to AIC with requisite Premium within **15 days** from the cut-off date for availing the insurance under Weather Based Crop Insurance Scheme (WBCIS) for a particular crop.
- 7. There should be no duplication in insurance coverage of any cultivator vis-à-vis National Agricultural Insurance Scheme (NAIS) or Weather based Crop Insurance schemes of other insurance companies, either by the same bank or with other banks /financial institutions for the mentioned crop and insured plot.
- 8. Whenever any clarification in respect of any discrepancy in the Declarations submitted by Bank is sought for by the AIC, the same must be clarified within one week of AIC's letter. No clarification will be entertained by AIC thereafter. The claims liability, if any on such delayed clarification will rests with the concerned Bank.

9. Specific guidelines for filling in the Schedule:

- (i) Care should be taken to specify the correct SEASON, CROP, REFERENCE UNIT AREA, & REFERENCE WEATHER STATION in each Declaration. Increase in sum insured (or increase in the payout amount) following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (ii) Care should also be taken to declare correct ACREAGE INSURED (HECTARES) and SUM INSURED. Increase in Sum Insured / Payout following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (iii) Sum insured to be covered under Weather Based Crop Insurance Scheme (WBCIS) must be declared separately for "Small/Marginal Cultivators" and "Other Cultivators". The categorization of Small/Marginal Cultivators should be done by considering total farmland ownership upto 2 Hectares (~5 Acres).
- (iv) Total Sum Insured should be arrived at for each cultivator by multiplying Area proposed for insurance (Hectares) in the proposal form with the pre-declared 'Sum Insured per hectare' applicable for the crop, and as per the Guidelines of the Weather Based Crop Insurance Scheme (WBCIS).
- (v) The Flat / Applicable Premium Rate for the cultivator for the insurable crops under Weather Based Crop Insurance Scheme (WBCIS) would be communicated by AIC at the beginning of each season, based on which Net Premium would be calculated after adding Service Tax (if applicable).
- (vi) The bank branches/PACS shall process and verify the details of crops grown and acreage operated, if and wherever required.

FORM: MM- NLC_II-4

NCIP -Weather Based Crop Insurance Scheme - Declaration Form (NON-LOANEE) - Insurance Intermediary Annexure VIII

FROM:			TO:						
(Address of Insurar Contact Number)	nce Intermediary	with	Agriculture Insurance Company of India Limited (AIC), 8 th Floor, United India Towers, Basheerbagh, HYDERABAD – 500 029						
 Under the provisions of the aggregate Sum Insurance Proposals for the Season and details given in annotation. It is certified on behalf on the eligible Insurance WBCIS are in the initial All guidelines with Company of India I. 	ed with respect n exed Listing Sh of this insurance urance Propos acluded in this h regard to co	t to the Non Lo within the neet: e intermediary als submitted Declaration, a coverage unde	canee Cultivato e cut-off date, a , that for coverage b and er WBCIS issu	rs who submitte s per the schedu by the Non Loar alled by Agricul	d the Insurance le given below nee Cultivators ture Insurance				
Dated at	1	this	day of						
Name of the Insurance Inte Authorized Signatory : Designation :	rmediary's		Signature ar of Authorise of the Insura		y				
		SCHE	<u>DULE</u>						
Declaration No. allotted by Insura	ance Intermediary	(II):	II's CC	DDE:					
State: Season	1:	Year:	C	rop:					
District:	Reference Unication (as per Notific	it Area: cation)		R W Statio	on:ication)				
Sum Insured for insured Crop p	oer Hectare :			ole Net Premium Rat er adjusting Subsid					
Category of Cultivators	No. of Cultivators	Declared Sown Area (Hectares)	Sum Insured (Rs.) (S.I. per Ha. X Area in Ha)	Net Premium (Rs.)	Premium Remitted (Rs.)				
1 Small/Marginal Cultivators									
2 Other Cultivators									
TOTAL									
DD / Cheque No:		-			ount:				
CERTIFICATE NUMBE		AGRICULTURE IN	SURANCE COMPAI	NY OF INDIA LTD. (A	IIC)				
RECEIPT NO. NOTE: 1) All code boxes			TE RECEIVE	CD					

- 2) Consolidated Declaration is accompanied by the individual proposals;
- 3) Guidelines for filling up Declarations are given overleaf.

Guidelines

For Filling up WBCIS Declaration Form (Non Loanee) by Insurance Intermediary

- 1. This Declaration format should be used only with respect to Non Loanee cultivators who submitted Insurance Proposals with requisite details and premium amount within the cut-off date. Separate Declarations must be filled in for each crop and each reference area.
- 2. Only one copy of the Declaration needs to be submitted to AIC, while retaining a copy by the Insurance Intermediary.
- 3. All code particulars (boxes) shall be filled up by AIC.
- 4. Care should be taken to declare the Total Sum Insured for a Cultivator strictly based on acreage proposed in the Insurance Proposal Form for a particular crop as per the pre-declared sum insured per Hectare. There should be strict compliance with all stipulations/guidelines of WBCIS.
- 5. The Declarations have to be furnished to AIC with requisite Premium on daily basis, and within 72 hours from the receipt of the Insurance Proposals under WBCIS.
- 6. Each Declaration has to be accompanied by the respective original copy of Insurance Proposal Forms submitted for the Day and the Listing sheet.
- 7. Each and every insured cultivator should operate a Bank A/c, as payout, if any is likely to be paid into the Bank A/c.
- 8. There should be no duplication in insurance coverage of any cultivator vis-à-vis National Agricultural Insurance Scheme (NAIS), Modified National Agricultural Insurance Scheme (MNAIS) or Weather based Crop Insurance schemes of other insurance companies with other banks /financial institutions / other insurance intermediary for the mentioned crop and insured plot.
- 9. In case of Micro Insurance Agents the sum insured for each proposer should not exceed the IRDA prescribed limit of Rs.30000.00.

10. Specific guidelines for filling in the Schedule:

- (i) Care should be taken to specify the Correct SEASON, CROP, REFERENCE AREA, & REFERENCE WEATHER STATION in each Declaration. Increase in sum insured (or increase in the payout amount) following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (ii) Care should also be taken to declare correct ACREAGE INSURED (HECTARES) and SUM INSURED. Increase in Sum Insured / Payout following any Changes / Corrections will not be entertained by AIC after the stipulated period.
- (iii) Sum insured to be covered under WBCIS must be declared separately for "Small/Marginal Cultivators" and "Other Cultivators". The categorization of Small/Marginal Cultivators should be done by considering total farmland ownership up to 2 Hectares (~5 Acres).
- (iv) Total Sum Insured should be arrived at by multiplying Area (hectares) proposed for insurance in the proposal form with the pre-defined 'Sum Insured per hectare' applicable for the crop, as per the Guidelines of the Scheme.
- (v) The Flat / Applicable Premium Rate for the cultivator for the insurable crops under the Scheme would be communicated by AIC at the beginning of the crop season, based on which Net Premium would be calculated after adding Service Tax (if applicable).

ist to	o be enclosed with the relevant declarat	GRICULTURE INSURA	AINCE COIVIPAINT C	T INDIA	LID., KO, HII	DERADAD - WDCIS	KHANIF ZU		LIIVATORS		Annexure VI
Crop: Name				ank & Bra	anch:				LOANEE I		
J. J	 -										ount Details
											Tunt Details
S.No	Name of the Cultivator, Father's Name	Address	Owner/Tenent Farmer	Survey no.	Extent of area under the crop	Location/ Address of Agricultural Land	S & M/ Others	Sum Insured Rs./-	Farmer's share		Davids C. Duamah
S	rather 5 Name	Address	rainiei	110.	under the crop	Agricultural Land	Others	Sulli ilisurea Ks./-	or Premium Ks./	Account	Bank & Branch
1											
2											
3											
4											
5											
6											
7											
8											
9	9										
•					•	Authorised Signat	ory:				
	re: Da	ate:									

	AGRICULTURE INSURANCE COMPANY OF INDIA LTD., RO, HYDERABAD - WBCIS KHARIF 2015 - LIST OF CULTIVATORS												
List to	be enclosed with the relevant de	eclaration form along with DD									Annexure VIII		
Cro	p:		Name of the B	ank & Bı	anch/Office of	JDA/Broker:		NON	LOANEE I	FARMERS			
										Bank Account Details			
S.No	Name of the Cultivator, Father's Name	Address	Owner/Tenent Farmer	Survey no.	Extent of area under the crop	Location/ Address of Agricultural Land	S & M/ Others	Sum Insured Rs./-	Farmer's share of Premium Rs./		Bank & Branch		
1													
2													
3													
4													
5													
6													
7													
8													
9													
						Authorised Signat	ory:						
Plac	e:	Date:											



Agriculture Insurance Company of India Limited

Regional office, 8Th Floor, United India Towers, Basheerbagh, Hyderabad - 500 029 Telefax:040- 23242363 Phone : 040-23242595, 23240235

NCIP - WBCIS Guidelines to Nodal Banks in Andhra Pradesh for participating in NCIP - WBCIS - Kharif 2015 in respect of Notified crop in the notified districts:

- 1. National Crop Insurance Scheme (NCIP) Weather Based Crop Insurance Scheme for Kharif 2015 season for **Notified crops** in Anantapur, Chitoor, YSR Kadapa, Kurnool, Guntur, Prakasam and West Godavari districts. The Loanee farmers would be covered under the NCIP WBCIS on Compulsory basis as per guidelines of Govt. of India whereas it is voluntary for Non-loanee farmers.
- 2. Non-loanee farmers interested in the NCIP WBCIS for the notified crop in the above mentioned districts can insure their Plantation through the Banking Network/AIC empanelled Insurance Intermediaries/Micro Insurance Agents or through the authorized representatives of Agriculture Insurance Company of India Ltd.

3. The criteria for covering Loanee Farmers:

- a) All those farmers eligible for availing loans from 1st April 2015 upto Risk acceptance period and who have sanction as per their loan proposal (even if the loan disbursement/withdrawal has not taken place), the respective notified crop should be taken into account for collection of premium. The premium shall be debited to the account of the eligible farmers. The Banks can sanction premium as additionally to crop loan.
- b) Agricultural Jewel Loans (AJLs) are eligible for compulsory coverage at par with other/pure agricultural loans.
- c) Please ensure that all eligible (if the farmer does not have sanction under regular crop loan account) AJLs sanctioned/disbursed as on the cut-off date prescribed for the purpose i.e., 31st July 2015 in respect of Red Chilly, Cotton & Oil Palm crops, 09th August 2015 in respect of Tomato & Sweet Lime crops and 09th July 2015 in respect of Groundnut crop, shall be insured under the NCIP WBCIS.
- d) Banks should strictly adhere to the cut off dates for submission of declarations and premium.
- 5. **A**. In case of Non-loanee farmers, will have flexibility to insure smaller amounts, but not less than 50% of maximum limit of sum Insured.
 - **B**. In case the coverage shall have to be in acres/hectares, the same table of loanee can be followed for Sum Insured, Premium remittance etc.
 - C. Whenever, any clarification in respect of Declarations submitted by FIs is sought by AIC, the same must be submitted within two weeks. Thereafter, AIC is not under obligation to accept the same, including reopening of claims. Declarations received after the prescribed cut-off dates will be rejected and the responsibility/liability for such proposals rests with the nodal banks/FIs. The FIs shall only be responsible for all omissions/commissions/errors committed by them.

- 6. Pay-outs (claims) under the scheme are decided on 'Reference Unit Area approach' Basis based on the required data recorded at the 'Reference Weather Station (RWS)' during the risk period. Should the RWS data be unavailable for any day during the risk period, the data of 'Backup Weather Station (BWS)' would be used for the purpose. In the absence of data from AWSs as alternative, data from Manual Rain gauge Stations of State Govt. or IMD will be adopted. The details of the RWS and BWS are appended in this notification.
- 7. The Nodal Banks is also to collect the list of individual insured farmers with requisite details like name, father's name, Bank Account number village, categories S&M/SC/ST/Women, insured acreage, insured crops(s), sum insured, premium collected, government subsidy etc., from concerned branch in soft copy also for further reconciliation and send the same to Agriculture Insurance Company with 15 days after final cut-off date.
- 8. Copies of the 'Proposal Form', 'Loanee Declaration Format', and 'Non-loanee Declaration Format' are appended in this notification. The list of Cultivators with coverage details also need to be sent along with the declaration.
- 9. Banks are paid 4% of premium as Service Charges for Loanee/Non-loanee coverage.
- 10 All payouts under the scheme are settled by Agriculture Insurance Company of India Limited (AIC) after the completion of risk period subject to availability of the data in time.
- 11. Bankers are advised to contact AIC, RO, Hyderabad in case of any clarification.

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CERTIFICATE OF TENANCY FOR CROP INSURANCE PURPOSE

I/We		S/o	resident of							
		of schedule prop	perty details give	n here under.(Xer	ox copy of the land					
pass book is at	tached).									
S.No	District	Mandal	Revenue	Survey No.	Area in					
			village		Acres/cents/Guntas					
				•	•					
I hereby declar	re that nrone	orty at Survey ni	umher(s)		has been offered to					
Shri/Smt	re that prope	at Survey in	S/o		has been offered to resident of					
					ation (Specify the crop					
				to						
Frontlero I branc	la al a al a ma. 41			and a least and						
	-				other crop Insurance					
	_				ough any of the Bank ermediaries or directly					
					one Insurance of the					
•	•		n, if any , shall sta		Tone insurance of the					
от ор, штол от от	,	,	· , · · · · · , · · · · · · · · · · · ·							
Signature of th	e Landlord/O	wner	Signatur	e of the Tenant fa	armer					
			2.8							
			Signature	and Seal of Comp	etent Authority					
Date:		(V	(VRO/AEO/Mandal Agriculture Officer/Hort. Officer/MRO)							
Place:										