No.Agr.H(8-P)F(10)-20/2019

Directorate of Agriculture, H.P.

From

Director of Agriculture, Himachal Pradesh.

To

- 1. The Registrar Co-operative Societies, Himachal Pradesh, Shimla-171009.
- 2. The Managing Director, H.P. State Co-operative Bank Ltd., The Mall. Shimla-171001.
- 3. The Zonal Manager & Convener, State Level Bankers Committee, H.P., UCO Bank, G.M. Office, Himland Hotel Annexe, Circular Road, Shimla-171001.
- 4. The General Manager,

National Bank for Agriculture and Rural Development (NABARD), Block No.31, SDA Complex, Shimla-171009.

5. The Branch Manager,

SBI – General Insurance Co. Ltd., Suriyansh Building (above State Bank of India), Near Passport Office, Panthaghati, Bye Pass Road, Shimla-9.

6. The Sr. Divisional Manager, The New India Assurance Co. Divisional Office, 3rd Floor, Block 7, SDA Complex, Kasumpati Shimla-9.

Dated: Shimla-5, the 6th March, 2019

Subject: - Notification of Restructured Weather Based Crop Insurance Scheme (R-WBCIS) in Himachal Pradesh for Rabi, 2019-20 season.

Sir,

It is informed that the Govt. of India, Ministry of Agriculture, Department of Agriculture & Cooperation, Krishi Bhawan, New Delhi vide their letter No. 13015/03/2016-Credit-II dated 25th April, 2018 has conveyed its Administrative Approval for the implementation of Restructured Weather Based Crop Insurance Scheme (R-WBCIS) during Rabi, 2019-20 season as per the terms & conditions contained in the scheme.

During Rabi, 2019-20 season, Four crops, i.e. Tomato, Potato, Garlic & Capsicum will be covered under Restructured Weather Based Crop Insurance Scheme (R-WBCIS). The scheme intends to provide Insurance protection to the cultivators against weather incidence, such as High mean temperature & Low mean temperature, Deficit rainfall and Excess/Unseasonal rainfall, Temperature fluctuation, Maximum temperature & Minimum temperature and Disease Congenial Days covered etc. which may adversely affect the Rabi Crops during its cultivation period.

The District/Block-wise coverage of crops, Premium rates and Implementing Agencies as decided on the basis of tender/bidding process under Restructured WBCIS during Rabi, 2019-20 season are as under:-

1. District/Block-wise coverage of Crops under Restructured WBCIS and premium/Implementing Agencies as decided on the basis of tender/bidding process during Rabi, 2019-20 season:-

Table-1

Crop	District	Blocks	Insurance Company	Premium Rates (%)
Tomato	Tomato Solan All the Blocks		The New India	28.71
	Mandi Balh & Sundernagar		Assurance Co. SBI-GIC	6.00
Capsicum Solan Dharampur		Dharampur	The New India Assurance Co.	15.36
	Kullu All the Blocks		SBI-GIC	8.00
Garlic Sirmour		All the Blocks	SBI-GIC	8.00
Potato Kangra		Kangra, Bhawarna, Dharamshala & Nagrota Bagwan	SBI-GIC	4.00

2. Season and Risk Period:

Insurance coverage under the scheme would be provided for these crops for the period mentioned against each, as mentioned in the Term sheet:-

S. N.	Crop	Block /Reference Unit Area/ Reference Weather Station	Insurance Coverage period
1	Potato	Kangra, Bhawarna, Dharamshala and Nagrota Bagwan Blocks of Kangra District.	1 st January, 2020 to 30 th April, 2020
2	Tomato	Solan, Kandaghat, Dharampur, Kunihar and Nalagarh Blocks of Solan District. Balh & Sundernagar Blocks of Mandi District.	1 st March, 2020 to 31 st July, 2020
3	Garlic	Naggar, Kullu, Banjar, Nirmand and Anni Blocks of Kullu District. Sangrah, Nahan, Rajgarh, Pachhad, Shillai and Paonta Sahib Blocks of Sirmour District.	15 th December, 2019 to 30 th April, 2020
4	Capsicum	Dharampur Block of Solan District.	1 st March, 2020 to 31 st July, 2020

3. Area approach:-

The scheme shall operate on the principle of "Area Approach" in selected notified Reference Unit Areas (RUA). Area Approach signifies that a Reference Unit Area shall be considered as a unit area of insurance for the purpose of acceptance of risk and assessment of compensation as well. Therefore, all insured cultivators of a notified crop in the notified Reference Unit Area, i.e. Block shall be deemed to be at par so far as their terms of insurance coverage and assessment of compensation are concerned.

4. Geographical Coverage:-

Reference Unit Areas are linked to specific Reference Weather Stations for providing Weather data for the purpose of assessment of compensation. Reference Unit-Area is a geographical area around a Reference Weather Station pre-notified by the State Level Co-ordination Committee on Crop Insurance (SLCCCI) as mentioned in the Term sheets of respective RUA. At present there are 29 number of Reference Weather Stations (RWS) for the above said RUAs/blocks which have already been installed under R-WBCIS during Rabi, 2019-20 season. The list of Reference Weather Stations (RWS) during Rabi, 2019-20 season is annexed at **Annexure - "A"**.

5. Crops Covered:-

During Rabi, 2019-20 season, Potato, Tomato, Garlic and Capsicum crops will be covered under Restructured Weather Based Crop Insurance Scheme (R-WBCIS) in Himachal Pradesh.

6. Cultivators Eligible for Coverage:-

All the cultivators (including share croppers and tenant cultivators growing notified crops in any reference unit area shall be eligible for coverage. The scheme shall be

Compulsory: For all loanee applicant cultivators i.e. those who have sanctioned credit limit from a financial institution for the notified crops in notified RUAs. The maximum credit limit (MCL) shall be sanctioned within the cut-off dates as mentioned below at point no. (8).

Voluntary: For all non-loanee cultivators i.e. those who do not have sanctioned credit limit from any financial institution for the notified crops in notified RUAs. Financial Institution, for the purpose of the scheme includes all district Central Co-operative Bank and also the PAC's affiliated to them, all commercial banks and all Regional Rural banks.

7. Perils Covered:-

Following are the weather perils, which are deemed to cause "Adverse Weather Incidence", leading to crop loss, would be covered under the scheme such as High Mean Temperature & Low Mean Temperature, Deficit Rainfall & Excess/Unseasonal Rainfall, Temperature Fluctuation, Maximum temperature & Minimum Temperature and Disease Congenial Day cover etc.

The specific "Adverse Weather Incidence" with its timing/ duration applicable are given in the Term sheets annexed at **Annexure - "B"**.

8. Seasonality Discipline (submission of declaration by banks):

The cut- off date for coverage of Loanee and Non-Loanee farmers shall be as under:

Crop	Type of	Cut-off Period/Date	Last date for
Стор	v -	Cut-off I criou/Date	submission of
	Farmers		
			declaration* by banks/
			intermediaries to
			Insurance Companies
	Loanee	Credit limit to be sanctioned up to 31st December, 2019	15 th January, 2020
		Proposals to be accepted by banks from non -loanee farmers up to	7 th January, 2020
Potato	Non-Loanee	31 st December, 2019	
		Proposals to be accepted by intermediaries up to 31st December,	7 th January, 2020
		2019	, , , , ,
	Loanee	Credit limit to be sanctioned up 28th February, 2020	15 th March, 2020
	Non- Loanee	Proposals to be accepted by banks from non- loanee farmers up to	7 th March, 2020
Tomato		28 th February, 2020	,
		Proposals to be accepted by intermediaries up to 28 th February,	7 th March, 2020
		2020	,
	Loanee	Credit limit to be sanctioned up to 14 th December, 2019	29 th December, 2019
~ ··	Non -Loanee	Proposals to be accepted by banks from non loanee farmers up to	21st December, 2019
Garlic		14 th December, 2019	,
		Proposals to be accepted by intermediaries up to 14 th December,	21st December, 2019
		2019	
	Loanee	Credit limit to be sanctioned up to 28th February, 2020	15 th March, 2020
C	Non- Loanee	Proposals to be accepted by banks from non-loanee farmers up to	7 th March, 2020
Capsicum		28 th February, 2020	
		Proposals to be accepted by intermediaries up to 28 th February,	7 th March, 2020
		2020	,

^{*} Declaration means consolidated coverage detail with premium remittance detail for reconciliation with National Portal coverage data (www.pmfby.gov.in).

Note:- Cut-off date for receipt of proposal of loanee and Non- loanee farmers from respective DCCBs/Nodal Banks (for co-operatives) will be within 7 days of receipt of Declarations by the respective Nodal Bank offices.

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 system as per revised operational guidelines of R-WBCIS.
- **(b)** Insurance coverage of Non-loanee Cultivators shall be through the existing network of Financial Institutions (FIs) at the grass root level; the Insurance Intermediaries and Authorized Representatives of Insurance Companies.
- (c) Nodal Bank Branches shall be paid by Insurance Companies, a service charges of 4% on the actual Premium amount remitted by them, being in the nature of sharing the incidental management expenses incurred by them for servicing the scheme.

10. Sum Insured:-

	Rabi, 2019-20				
Crops	Sum Insured (Rs./Hect.)				
Tomato	1,00,000/-				
Potato	62,500/-				
Garlic	75,000/-				
Capsicum	40,000/-				

An individual Cultivator's 'area under cultivation' for a Notified Crop in a notified Reference Unit Area shall be declared by him as follows:

Loanee Applicant Cultivators: 'Area under cultivation' for the Notified Crop as already declared by him in the Loan Application Form for the purpose of fixing his "Maximum Credit Limit (MCL) by the Lending Financial institutions.

Non -Loanee Cultivators: The cultivator shall declare the 'area under cultivation' for the Notified Crop in the Insurance Proposal Form.

11. Premium Rates:-

Premium Rates have been finalized on the basis of bidding process which is based on Lowest Weighted Average Premium for all crops in a District as given in **Table -1** above.

12. Premium sharing and Subsidy:-

Maximum Insurance premium payable by the farmer for the commercial crops to be covered during Rabi, 2019-20 season will be 5% of Sum Insured or Actuarial rate, whichever is less. The difference between actuarial premium rate and the rate of Insurance charges payable by farmers shall be treated as Rate of Normal premium Subsidy, which shall be shared equally by Centre and State Govts. In the bidding process, Implementing Agencies have been decided at District level on the basis of lowest Weighted Average Premium (WAP) and premium rates for all crops in a District have been given in the **Table-1 above**.

Compensation (Payout)

- (i) Insurance Companies shall be responsible for all Payouts arising out of "Adverse Weather Incidence" strictly in terms and condition of the scheme read with the relevant Premium & Payout table..
- (ii) Pay-out shall arise only in case of Adverse Weather Incidence. Adverse Weather Incidence is equivalent to the deviation between "Trigger Weather" and "Actual Weather" Data recorded at a "Reference Weather Station" during the specified time period. Trigger Weather is a predefined Weather Parameter applicable to a Notified Crop in a notified Reference Unit Area. In case of Adverse Weather Incidence (AWI), all the insured cultivators growing the Notified Crop in the Reference Unit Area shall be deemed to have suffered the same level of AWI and the same proportion of crop-loss, and become eligible for the same rate of Payouts.

(iii) Pay-Out Disbursement:

- (a) Pay-outs would normally be made by the Insurance Companies to the Nodal Banks within 45 days of closing of Insurance Period subject to receipt of the necessary actual weather data.
- (b) So far as the Insured is concerned, the Pay-outs procedure shall be automatic; that is to say, Payouts would be automatically computed by the Insurance Companies on the basis of Actual Weather Data received and the Payouts would be automatically credited to the Insured's Bank Account through the concerned Nodal Banks/Financial Institutions.

As per revised Operational Guidelines of R-WBCIS, there is a provision of imposing penalty to Insurance Companies and Banks, i.e. 12% interest rate to be paid by the Insurance Companies to farmers for delay in settlement of Claims beyond two months of prescribed cut-off dates.

13. Role of various agencies:-

- The State Level Bankers Committee (SLBC), The Lead Bank Managers, the Co-operative Banks and the Insurance Companies (Implementing Agencies) shall take immediate necessary action to ensure the implementation of the scheme in the District as mentioned above.
- The Implementing Agencies, i.e. the Insurance Companies shall ensure that Claims are paid at the earliest after release of State Govt. share, Litigations, if any, for delay in payment of claims and if any other, shall be the sole responsibility of the Implementing Agencies.
- To credit the claims proceeds of R-WBCIS received from Insurance Companies to respective beneficiary bank account within 7 Days.
- The Convener, District Level Bankers Committee will monitor the progress of this scheme in its periodical meetings time to time.
- Ensuring payment of bank service charges to banks @4% of the premium collected from banks.
- Providing monthly progress returns/ statistics/ information to State and Central Government.
- Endeavoring for 100% coverage of the loanee farmers through Banks/Financial Institution, etc.
- Facilitate the bank branches/ intermediaries/ agents to upload the details of insured farmers and beneficiaries with all requisite details on Crop Insurance Portal well in time.
- Redressal of all Public Grievances within the time fixed by IRDAI. Provide toll free number where farmers can approach for redressals of grievance, intimate claims in case of localized calamity, seek information on coverage, etc.
- The coverage of loanee farmers should be carried out by Insurance Companies themselves, use of agents / brokers are not allowed.
- Claim processing and payment to Banks/Farmers within the prescribed timelines.
- Marketing and publicity of Scheme, Insurance companies will ensure the marketing and publicity of the scheme and submit a report with photographs to State and Central Government.
- Distribution of Declaration form/proposal form to bank/financial institution branch/s.
- Submission of reports to State and Central Government.
- Awareness and Publicity extensive efforts to generate publicity and create awareness of R-WBCIS at grass-root levels / locations including bank branches. Also co-ordinate with the States and other agencies for awareness and publicity of the scheme.
- The selected Insurance Companies shall ensure coverage of maximum area of notified crops under Crop Insurance scheme.
- Target for coverage to Insurance Companies especially of Non-Loanee farmers (10% incremental).

The detailed revised operational guidelines of the scheme alongwith role and responsibilities can be seen in the Ministry of Agriculture Website www.agricoop.nic.in.

Yours faithfully,

Encls.: - As above.

Sd/-

Director of Agriculture, Himachal Pradesh.

Endst.No.As above.

Dated: 6th March, 2019

Copy alongwith a copy of the information referred to above is sent to the following for information and necessary action:-

- 1. The Principal Secretary (Agriculture) to the Govt. of H.P., Shimla-2.
- 2. The Additional Chief Secretary (Finance) to the Govt. of H.P., Shimla-2.
- 3. The Additional Chief Secretary (Revenue) to the Govt. of H.P., Shimla-2
- 4. The Additional Chief Secretary (Planning) to the Govt. of H.P., Shimla-2.
- 5. The Secretary (Co-operation) to the Govt. of Himachal Pradesh, Shimla-2.
- 6. The Joint Secretary to the Govt. of India, Ministry of Agriculture, Department of Agriculture & Co-operation, Krishi Bhawan, New Delhi- 110114. w.r.t. their letter No.13015/03/2016-Credit-II dated the 25th April, 2018..
- 7. The Deputy Commissioner (Credit) to the Govt. of India, Ministry of Agriculture, Department of Agriculture and Co-operation, Krishi Bhawan, New Delhi-110001.
- 8. The Director of Land Records, Himachal Pradesh, Shimla-9.
- 9. The Director, Rural Development Department, H.P., Shimla-9.
- 10. The Director of Horticulture, Himachal Pradesh, Shimla-2.
- 11. The Director, Indian Meteorological Department, Meteorological Centre, Bibra House Cliffend Estate, Shimla-1.
- 12. The Agricultural Statistical Officer-cum-Member Secretary, State Level Co-ordination Committee on Crop Insurance, Himachal Pradesh, Shimla-5.
- 13. The Joint Member Secretary, Science & Technology, H. P., Shimla-9.
- 14. All the Deputy Commissioner, H.P. except Districts Hamirpur & Una.
- 15. The Additional Director of Agriculture, North Zone, Dharamsala, District Kangra, H.P.
- 16. All the Deputy Directors, H.P. except Districts Hamirpur & Una.
- 17. The District Agriculture Officer, Recong Peo/Keylong, (H.P.)
- 18. The Assistant Project Officer (Agr), Kaza, District Lahaul/Spiti, H.P.
- 19. The Additional Registrar, Co-operative Societies, Kangra at Dharamsala, H.P.
- 20. The Managing Director, Kangra Central Co-operative Bank Ltd., Dharamsala, Distt. Kangra, H.P.
- 21. The Managing Director, The Jogindra Central Co-operative Bank Ltd H.O. Solan, Rajgarh Road, near Thodo Ground, Solan, District-Solan, H.P.
- 22. The Manager, Himachal Gramin Bank, H.O.Mandi, District-Mandi, H.P.
- 23. The Administrative Officer, Parvatiya Gramin Bank, H.O.- Chamba, District-Chamba, H.P.
- 24. The Secretary, The Miar Co-operative Agr. Service Coop. Society Ltd., P.O.Miar, Tehsil and District-Hamirpur, H.P.
- 25. The General Manager, H.P. State Co-operative Agr.& Rural Dev. Bank Ltd., Himachal Pradesh, Shimla-9.
- 26. The Director, Information & Public Relation Department, H.P., Shimla-2.
- 27. The Station Director, All India Radio, Shimla-4, H.P.
- 28. The Station Director, Doordarshan Kendra, Shimla-171004.
- 29. The Agricultural Information Officer, H.P., Shimla-5 for publicity in Print and Electronic media immediately.

Sd/-

Director of Agriculture, Himachal Pradesh.

Encls.: As above.

Annexure: A

Detail of Reference Weather Stations (RWS) for Potato, Tomato, Capsicum and
Garlic crops under R-WBCIS during Rabi, 2019-20 season in Himachal Pradesh.

District	State of the state								
District	Name of the Crop	Development Blocks	Reference Weather Station (RWS)	Reference Unit Area (RUA)/ Block	Area Covered	Back up Weather Station (BWS)			
Kangra	Potato	Nagrota Bagwan	RWS - Nagrota Bagwan, B.D.O. office at Baijnath Phone No. 1894- 263024	Block Nagrota Bagwan	Entire Nagrota Bagwan Block	RWS - Kangra			
		Kangra	RWS - Kangra, KVK Kangra 01892-264550	Block Kangra	Entire Kangra Block	RWS - N. Surian			
		Bhawarna	RWS - Bhawarna, O/O BDO Bhawarna 01894- 247125	Block Bhawarna	Entire Bhawarna Block	RWS - P/Rukhi			
		Dharamshala	Hoodle Tea Estate, Sheela Chawk, Dharamshala, Tehsil Dharamshala, District, Kangra, H.P. Phone No. 97365- 10556.	Block Dharamshala	Entire Dharamshala Block	RWS-Dharamshala in the o/o either ADH or DDH, Kangra at Dharamshala			
Kullu	Garlic	Anni	RWS Anni O/o SMS Anni	Block Anni	Gram Panchayat Anni, Behna, Bishladhar, Karana, Kungas, Kamand, Munndash, Taluna, Ropa, Palahi etc.	RWS - Dalash			
				RWS HEC Dalash Sh. Rajesh Kumar S/O Sh. Sanki Ram VPO Dalash Ph.No. 01904-256677		Gram Panchayat Beongal, Buchhes, Bakhnao, Chuwai, Deothi, Dalash, Dingidhar, Fanonti, Jaban, Karshaigad, Karad, Kohila, Kuther, Khani., Khanog, Lagoti, Lajheri, Muhan, Namhong, Pokhri, Shilli, Takresi etc.	RWS - Anni (O/o SMS)		
		Banjar	RWS Banjar O/O Block Development Officer, Banjar, District, Kullu Ph. No-01903-229228	Block Banjar	Entire Banjar Block	RWS-Kullu-B			
		Nirmand	RWS- Nirmand-A Dayal Singh VPO Nither Land line No.	Block Nirmand	Gram Panchayat Durah, Lot, Shilli, Gamog, Rahnu, Ghattu, Nore, Sarahan, Chail, Dehra,	RWS- Nirmand-B			

			01904-265439		Deem, Nore, Gadej, Nither etc.	
			RWS- Nirmand-B Sh. Jhalli Ram S/O Sh. Bhagat Ram VIII. Damehli Land line No. 01904-258361		Gram Panchayat Arsu, Kot, Bari, Nishani, Twar, Bhalsi, Nimand, Poshna, Sargha, Khushwa, Kharga, Tunan, Bahadva etc.	RWS- Nirmand-A
		Naggar	RWS- Naggar O/o SMS Agri.	Block Naggar	Entire Naggar Block	RWS - Kullu-B
		Kullu	Patlikuhl RWS Kullu (A) Sh.Vikas Soni s/o Sh. Kundan Soni VPO BradhaTehsil Bhunter Distt. Kullu H.P Ph. No- 01902207770	Block Kullu	Gram Panchayat Baradha, Jalugran, Ratocha, Chong, Bharain, Banogi, Pini, Jari, Kasol, Manikaran, Barshaini, Shaat, Talpini, Chinuar etc.	RWS- Kullu (B)
			RWS Kullu (B) O/o DDH, Kullu HP Ph.N0-01902- 222407		Gram Panchayat Kullu, Kothisari, Bastori, Nahlach, Bandrol, Bhallan - II, Mohal, Parli, Peej, Bahl, Shamshi, Railla, Bajaura, Hat, Jia, Bhuin, Badabhuin, Naresh, Dyar, Neul, Hurala, Tharas, Jindor, Jaradbhutti, Kalehli, Tegubehar, Choparsa, Khokhan, Bashona, Mashgan, Sachani, Rot, Surad, Bulang, Shilihar, Shilanal, Manjhali etc.	RWS - Kullu (A)
			RWS Kullu (C) Dr. Prem lal Thakur S/o Sh. Sangat Ram Village Jathoni. PO Bhalyani Ph. No 01902-204204		Gram Panchayat Bhalyani, Brahman, Mangarh, Dunkhrighar, Mashna, Chaupaisa, Majhat, Dugilag, Buai, Barahar, Khadiyar, Shilirajgiri, Bhumitar, Falan etc.	RWS - Kullu (B)
Mandi	Tomato	Balh (Rewalsar)	RWS Balh O/O BDO Balh, Tel. No. 01905- 241839	Block Balh (Rewalsar)	Entire Balh (Rewalsar) Block	RWS -Sadar
		Sunder Nagar	RWS- Sunder Nagar, BDO, Sunder Nagar, District, Mandi, Tel. No. 01907-267203	Block Sunder Nagar	Entire Sunder Nagar Block	RWS- Balh
Sirmour	Garlic	Sangrah	RWS- Sangrah Charna/Charna Sh.Vipta Ram VPO Charna/01702- 203041	Block Sangrah	Entire Sangrah Block	RWS Shillai
		Shillai	RWS Shillai Subject Matter Specialist (Agriculture)	Block Shillai	Entire Shillai Block	RWS- Sangrah

I			01704-278543			
		Rajgarh	RWS: Rajgarh Habban H.P State Co-Op Bank Habban Ph. No. 01799- 266080	Block Rajgarh	Entire Rajgarh Block	RWS Shillai
		Paonta Sahib	RWS Paonta Sahib O/O F.T. Dhaulakuan	Block Paonta Sahib	Entire Paonta Sahib Block	RWS -Amb
		Nahan	RWS Nahan Nahan, Smt.Promila Chauhan, 01702- 251033	Block Nahan	Entire Nahan Block	RWS- Paonta Sahib
		Pachhad	RWS: Sarahan O/o SMS (Agriculture) Pachhad, Distt – Sirmour Ph. No. 01799- 236064	Block Pachhad	Entire Pachhad Block	RWS - Rajgarh
Solan	Tomato, Capsicum	Dharampur	RWS –Dharampur PCDO Patta Mehlog	Block Dharampur	Entire Dharampur Block	RWS - Nalagarh
		Kunihar	RWS- Kunihar O/O BDO Kunihar	Block Kunihar	Gram Panchayat Barail, Balera, Hanuman Barog, Bhumti, Chakkar, Daunti, Dhundan, Dumehar, Kunihar, Kunhar, Navgaon, Saniyarimor, Surajpur, Mangu, Materni, sarli, Sarma, Saryanj etc.	RWS- Dharampur
			RWS Kunihar-A Sh. Rajender S. Verma S/O Dila Ram, Vill. Giyana, PO Mangoo (01796-247067)		Gram Panchayat Bakhalag, Banoh, Barog, Basantpur, Batal, Chamayaval, Dadhogi, Danoghat, Darla, Daseran, Dawati, Devra, Ganagu, Giyana, Hatkot, Kashlog, Kotji, Kotli, Kuirushehrol, Mangal, Maan, Palog, Parnu, Plania, Rohan Jalana, Sanan, Sanghoi, Sevra Chandi, Shehrol, Daunti, Ghanagughat, Arki etc.	RWS- Kunihar
		Kandaghat	RWS Mahog Bag (Kandaghat) MFC,Mahog Bag, Chail (01792- 248220) SMS Floriculture	Block Kandaghat	Gram Panchayat Chail, Banjini, Bisha, Dangheel, Hinner, Mahi, Jhajha, Nagali, Sakouri, Tundal etc.	RWS- Koti (Mashobra Block)
			RWS Kandaghat Mini Secretariat, Kandaghat (01792- 257193) SMS Agr.		Gram Panchayat Basha, Chausha, Delgi, Jaghana, Kahla, Kanair, Kot, Kwarag, Mamleeg, Paudhana, Satrol, Sayari, Sharyana, Sirinagar and Waknaghat etc.	RWS -Solan
		Solan	RWS Solan	Block Solan	Gram Panchayat	RWS -

	DDH office, Solan (01792-230741)		Anhech, Anji, Barog, Basal, Bharti, Bhojnagar, Bholi, Bhadech, Chamat, Chewa, Dangri, Devthi, Dharot, Haripur, Jamrot, Jabal, Jadli, Jaunaji, Kaba Kalan, Kakarhatti, Koro, Kothon, Mashiwar, Neri Kalan, Nouni, Majhgaon, Oachghat, Parag, Patta Barauri, Salogra, Sanhol, saproon, Serbanera, Seri, Shadiyan, Shamrod, Shamti, Top Ki Ber etc.	Kandaghat
Nalagarh	RWS- Nalagarh, BDO office, Nalagarh (01795- 222878)	Tehsil Nalagarh	Nalagarh Tehsil	RWS - Ramshehar
	RWS-Ramshehar, Mr. Roop Ram, S/o Sh. Lawa Ram, VPO Ramshehar, Mob. No. 98822- 79867	Sub - Tehsil Ramshehar	Entire Ramshehar Sub- Tehsil	RWS- Nalagarh

Note:- 1. In case any Gram Panchayat has not been enlisted under the Area Covered, the nearest RWS may be reffered to for it.

The responsibility in respect of installation of RWS lies with Implementing Agency to whom the area is allocated in the Notification.

Restructured Weather Based Crop Insurance Scheme, Rabi, 2019-20 season						
TERMSHEET						
State:	Himachal Pradesh	District:	Sc	Solan		Hed
Crop:	Capsicum	Tehsil/Bloc	: Dhar	Dharampur		As per N
	Block/Reference Unit Area	As per Noti	ication		BWS:	As per N

Cover 1: Maximum Temperature Cover

Cover Period

10th March 2020 to 31st May 2020

MAXIMUM TEMPERATURE COVER

	INDEX	Total sum of	upward deviatio	n of average o		temperature(es(°C)during	
_	Fortnightly Cover Period	10-Mar-20	31-Mar-20	1-Apr-20	15-Apr-20	16-Apr-20	30-A
	Benchmark Temperature (°C)	23		24		25	
	STRIKE (°C)					10	
	Exit (⁶ C)					50	
	PAYOUT (Rs./ °C)					100	
	TOTAL MAXIMUM PAYOUT (Rs./Hect.)					4000	

Cover 2: Minimum Temperature Cover

Cover Period

1st March 2020 to 15th April 2020

INDEX		lownward deviat ghts from their c		benchmark ter		
Fortnightly Cover Period	1-Mar-20	15-Mar-20	16-Mar-20	31-Mar-20	1-Apr-20	15-A
Benchmark Temperature (°C)	5.	.5		7	3	3.5
STRIKE (°C)			10			
Exit ([®] C)			50			
PAYOUT (Rs./ °C)			100			
TOTAL MAXIMUM PAYOUT (Rs./Hect.)			4000			

Cover 3: Temperature Fluctuation Cover

Cover Period

16th May 2020 to 30th June 2020

	INDEX		downward devia of benchmark M		erature respec		
	Fortnightly Cover Period	16-May-20	31-May-20	1-Jun-20	15-Jun-20	16-Jun-20	30-J
	Benchmark Min. Temperature (°C)	15.	.5	15	5.5	1	15
TEMPERATURE	Benchmark Max. Temperature (°C)	33	3	33	3.5	33	3.5
FLUCTUATION COVER	Strike (Unit)			20			
	Exit (Unit)			70			
	PAYOUT (Rs./ Unit)			80			
	TOTAL MAXIMUM PAYOUT (Rs./Hect.)			4000			
Cover 4: Deficit Rainfall Cover	r	•					

Cover 4: Deficit Rainfall Cover

Cover Period

15th March 2020 to 30th June 2020

	PHASE	PHAS	6E - I	PHAS	E - II
	PERIOD	15-Mar-20	15-May-20	16-May-20	30-Jun-20
	INDEX	Ag	gregate of rainfa	all over respecti	ve Phases
	STRIKE (< mm)	40)	60)
DEFICIT RAINFALL COVER	EXIT (mm)	10)	10)
DEI ICH RAINI ALL COVER	PAYOUT (Rs./mm)	30	0	18	0
	PHASE-WISE MAXIMUM PAYOUT (Rs./Hect.)	900	00	900	00
	TOTAL MAXIMUM PAYOUT (Rs./Hect.)		1800	0	

Cover 5: Excess Rainfall Cover

Cover Period

16th May 2020 to 31st July 2020

	PHASE	PHAS	E - I	PHASI	E - II
	PERIOD	16-May-20	15-Jun-20	16-Jun-20	31-Jul-20
EXCESS RAINFALL COVER	INDEX	Dail	y rainfall in res	pective phases	
(Multiple Payout)	STRIKE (> mm)	50)	12	5
	EXIT (mm)	17!	5	250	0
	PAYOUT (Rs./mm)	40)	40)

	PHASE-WISE MAXIMUM PAYOUT (Rs./Hect.)	5000	5000
-	TOTAL MAXIMUM PAYOUT (Rs./Hect.)	1000	0

Sum Insured and Premium Description

Total Sum Insured (in Rs./Hect.)	Total or Gross Premium (in Rs./Hect.)	Farmer's share of Premium (in Rs./Hect.)	Total Govt Subsidy (in Rs./I
40000			

Restructured Weather	Based Crop Insurance	e Scheme (R	-WBCIS), R	abi, 2019-20	season	
State:	Himachal Pra	adesh	Cover	Start Date:	15-12-19	
District:	Kullu		Cover	End Date:	30-04-20	
Crop:	Garlic		Du	ration:	137 Days	
Blocks:	Naggar, Kullu, Banja Anni	r, Nirmand &	Unit	Hectare	Total Sum Insured (Rs./Hect.	75000
Reference Weather Station:	As per Notification		Block/F	RUA/BWS :	As per Not	ification
	Cover 1 : Minimum	Temperature	Cover			
Cover Objective :						
Cover Period :				2019 To 15 Fel		
Cover Defination	:		re from trigg		of daily Minimu e given below fo d.	
		Trigger Min Temp.				
Phase	T	(<)				
15-Dec	22-Dec	6				
23-Dec	30-Dec	5.5				
31-Dec	07-Jan	5				
08-Jan 16-Jan	15-Jan 23-Jan	5.5				
16-Jan 24-Jan		6				
24-Jan	15-Feb	0				
Strike (>°C)	15					
Exit (°C)	50					
Payout (Rs./°C)	535.71					
TOTAL MAXIMUM PAYOUT (Rs./Hect.)	18750					
	Cover 2 : Disease	Conginaal Da	avc			
Cover Objective :	Cover 2 : Disease	congineal Da	iys			

Cover Period :	20-Feb-2	0		То	30-Apr-20
	Maximum No. of con	secutive days w	ith mean tei	mp between 24 o	degree and 30 degree
	2				
	5				71
		250.0			
	1	.8750			
	Cover 3 : Unseason	al /Excess Rai	nfall		
Cover Objective :	To cover anticipate	d yield loss due	to higher nu	ımber of total ra	iny days during the
Cover Period :	15-Feb-2	0		То	15-Mar-20
Cover Definition :	A day with ra	infall of 2.5 m	m or more	will be counted	d as rainy day
STRIKE (>Days)	10			igger (>mm)	2.5
EXIT (Days)	20			Duration	30
PAYOUT (Rs./Day)	1	875.0			
TOTAL MAXIMUM PAYOUT (Rs./Hect.)	1	8750			
	Cover 4 : De	ficit Rainfall			
		1	ipated yield l	oss due to aggre	gate deficit rainfall
Cover Objective :		across differer	nt phases		
Cover Period :			15 Feb 2	020 to 15 Mar	2020
Phases		Phas	e1		
Dates		15-02-20	15-03-20		
Duration		30			
Strike 1 (<mm)< td=""><td></td><td>20</td><td></td><td></td><td></td></mm)<>		20			
Exit (mm)		0			
Payout 1 (Rs./mm)		937			
Max. Payout per phase (Rs	•	1875	50		
Total Max. Payout (Rs./	Hect.)	18750			

Restructured Weather	r Based Cr	op Insurance Scheme	e (R-WBC	(IS), Rabi, 20	019-20) season	
State:	Н	imachal Pradesh	Cover S	Start Date:		15-12-19	
District:		Sirmour	Cover	End Date:		30-04-20	
Crop:		Garlic	Dui	ration:	137	Days	
Blocks:	Sangra	h, Nahan, Rajgarh,					75000
		d, Shillai & Paonta	Unit:	Hectare		Sum Insured	
	Sahib			_		Hect.)	
Reference Weather Station:		As per Notification		Block/RUA	/BWS	As per Notifi	cation
	Cove	er 1 : Min Temperature	Cover				
Cover Objective :							
Cover Period :			15 Dec 2	019 To 15 Fe	b. 202	0	
Cover Defination :		Total Sum of downw	ard devia	tion of daily	Minin	num temperatu	re from
cover Defination .		trigger temper	ature give	n below for	the en	tire cover perio	d.
		Trigger Min Temp.					
Phase		(<)					
	22-						
15-Dec	Dec	6					
23-Dec	30-	5.5					
23-Dec	Dec 07-	5.5					
31-Dec	Jan	5.5					
31 500	15-	3.3	-				
08-Jan	Jan	5.8					
	23-						
16-Jan	Jan	6					
	15-						
24-Jan	Feb	6.5					
Strike (>°C)		10					
Exit (°C)		50]				
Payout (Rs./°C)		468.75					
TOTAL MAXIMUM PAYOUT (Rs./Hect.)		18750					

	Cove	er 2 : Disease Conginea	l Days			
Cover Period :		20-Feb-20		То	30-A	pr-20
Cover Definition :	Maxim	um No. of consecutive d	ays with m	ean temp betw	een 24 degree	and 30 degree
STRIKE (>Days)		2				
EXIT (Days)		5		Duration		71
PAYOUT (Rs./Day)		6250.0				
TOTAL MAXIMUM PAYOUT (Rs./Hect.)		18750				
	Cover	3 : Unseasonal /Excess	Rainfall			
Cover Objective :	To cove	r anticipated yield loss d	ue to highe	er number of to	tal rainy days o	during the cover
Cover Period :		15-Feb-20		То	15-N	1ar-20
Cover Definition :		A day with rainfall of 2	2.5 mm or	more will be	counted as ra	iny day
STRIKE (>Days)		10	Tr	igger (>mm)		2.5
EXIT (Days)		20		Duration		30
PAYOUT (Rs./Day)		1875.0				
TOTAL MAXIMUM PAYOUT (Rs./Hect.)		18750				
		Cover 4 : Deficit Rainfa	all			
		To cover anticipated yie	ld loss due	to aggregate de	eficit rainfall ac	cross different
Cover Objective :		phases				
Cover Period :			15 Feb 2	020 to 15 Mar	2020	
Phases		Phase1				
Datas		45.00.00	15-03-			
Dates Duration		15-02-20	20			
Strike 1 (<mm)< td=""><td></td><td>20</td><td></td><td></td><td></td><td></td></mm)<>		20				
Exit (mm)		0		-		
Payout 1 (Rs./mm)		937.5		-		
Max. Payout per phase (Rs./Hect.)	18750				
Total Max Payout (Rs./Hect.)		18750				

Annexure -: B

Restructu	red Weather	Based Crop Ins	urance Scher	ne (R-WBCI	S), Rabi, 2019-	-20
	TERMSH	IET FOR WEAT	THER INDE	X INSURAN	CE	
Season	Rabi, 2019-2	20				
Crop	Potato		Unit:	Hectare		
District	Kangra					-
Blocks:	Kangra, Bh	awarna, Dharan	nshala & Nag	grota Bagwai	n	
Reference Weather Station:	As per Notif	ication	Block/RUA	/BWS		As per Notification
Risk 1		n Mean Tempe				
Index Objective	correspondi		emperature o	during cover	period in degi	subphase from ree celsius where mean ture of that particular
Cover period	15-Mar-20	to 30-Apr-20				
	1 .00	10 00 / 10 20				
Fortnights	15-Mar-20	31-Mar-20	01-Apr- 20	15-Apr- 20	16-Apr-20	30-Apr-20
Trigger (Deg C)		22	2	_	. с . ф с	24.7
Strike (⁰ C)	9					
Exit (°C)	40					
Standard Loss Rate between Strike and Exit- Notional (Rs / °C / Hectare)	645.16					
Policy Limit (Rs. / Hectare)	20000					
Risk 2	LMT	(Low Mean Te	mperature)			
Index Objective	correspondi	ng benchmark t	emperature o	during cover	period in degi	ery subphase from ree celsius where mean ture of that particular

	day					
		to 14-Feb-				
Cover period	01-Jan-20	20				
	I	Т	40 1	04 1		
Fortnights	01-Jan-20	15-Jan-20	16-Jan- 20	31-Jan- 20	01-Feb-20	14-Feb-20
Trigger (Deg C)		6.0	7.(0110020	8.0
Strike (⁰ C)	10					
Exit (°C)	28					
Standard Loss Rate between						
Strike and Exit- Notional (Rs						
/ ⁰ C / Hectare)	1555.56					
	28000					
Policy Limit (Rs. / Hectare)						
Policy Limit (Rs. / Hectare)	,					
	_					
Policy Limit (Rs. / Hectare) Risk 3	Excess Rai	infall				
	Excess Rai		egate rainfall	in mm duri	ng cover perio	d
Risk 3	Excess Rai		egate rainfall	in mm duri	ng cover perio	d
Risk 3	Excess Rai		egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective		Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3	Excess Rai		egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period	16-Feb-20	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm)	16-Feb-20 198	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm)	16-Feb-20	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate	16-Feb-20 198 345	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm)	16-Feb-20 198	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate between Strike-and	16-Feb-20 198 345	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate between Strike-and Notional (Rs / mm /	16-Feb-20 198 345	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate between Strike-and Notional (Rs / mm / Hectare)	16-Feb-20 198 345 98.64	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate between Strike-and Notional (Rs / mm / Hectare) Policy Limit (Rs. / Hectare)	16-Feb-20 198 345 98.64 14500	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate between Strike-and Notional (Rs / mm / Hectare) Policy Limit (Rs. / Hectare) Sum Insured (Rs./Hect.)	16-Feb-20 198 345 98.64	Aggre	egate rainfall	in mm duri	ng cover perio	d
Risk 3 Index Objective Cover period Strike-1 (mm) Exit (mm) Standard Loss Rate between Strike-and Notional (Rs / mm / Hectare) Policy Limit (Rs. / Hectare)	16-Feb-20 198 345 98.64 14500	Aggre	egate rainfall	in mm duri	ng cover perio	d

		Restructured Weath	ner Based Crop Insurance Scheme	, Rabi:- 2019-20
	rop: TOMATO			
Dist			Tehsil/Block :	Solan
Reference Weather Station:	As per Notification			
Block/Reference Unit Area :	As per Notification			
			Cover-1: Low Temperature	
Old and and	•	imum temperature (drop in ni	ght temperature) during cover period res	ulting in reduced plant
Objective: Cover Period:	growth. 01 - Mar	То	15-	A
Cover Definition:			from fortnightly trigger temperature.	Apr I
Cover Delinition.	Cumulative downward devia	tion of Minimum temperature	from formignity trigger temperature.	I
		Trigger	Temperature Table	
Fortnights	01-Mar	15-Mar		16-Mar
Trigger Temperature	6.5	5 °C		7
Strike (°C)	10			•
Exit (°C):	50			
Notional Payout per Ha. (Rs./ ° C):	250			
Maximum Payout (Rs./Hect.):	10000			
Nature of cover:	Aggregate of deviations du	uring the cover period.		
			Occupa Oc High Towns and true	
Objective:	To sever entisinated violation	vuolity loog due to bigber med	Cover-2: High Temperature	
Cover Period:	10 cover articipated yield / c		n temperature during cover period. 31-N	l lav
Cover Definition:	_		ا-ان fortnightly trigger temperature.	nay I
Cover Definition.	Cumulative upward deviation	Tor Mean temperature from	orthightly trigger temperature.	I
			Trigger Temperature Table	
Periods	10-Mar	31-Mar	01-Apr	15-Apr
Trigger Temperature	23	°C		24 °C
Strike more than (°C)	10			
Exit (°C):	50			
Notional Payout Per Ha. (Rs./ ° C):	250			
Maximum Payout (Rs./Hect.):	10000			

Nature of cover:	Aggregate of deviations dur	ring the cover period.		
		1	COVER 3: Temperature Fluctuation	
Cover Objective:	To cover anticipated yield los	s due to temperature fluctuat	tions during fruit development	
Cover period:	16-May	То	30-Jun	
Cover Definition:	Sum of downward deviation c	of daily Minimum temperatur	are and upward deviation of daily Maximum to	emperature from the
	respective triggers as below.			
		Trigger ⁷	Temperature Table	
Fortnights	16-May	31-May		01-Jun
Min. Temperature trigger	15.5			15.5
Max. Temperature trigger	33	°C		33.5
Trigger (Payout begins at):	20	Units		
Exit (100% Payout at):	70	Units		
Payout per unit (Rs.):	200.00	<u> </u>		
Sum Insured (Rs./Hect.):	10000	1		
Nature of payout:	Consolidated payout for the er	ntire cover period		

COVER 4: Rainfall Cover

COVER 4A: Deficit Rainfall

Cover Objective:	To cover anticipated yield loss due to deficit in aggregate rainfall across different phases				
	Phase-I				
Cover period	15-Mar to	15-May			
Trigger (mm) cumulative rainfall for the period	60				
Exit / 100% payout (mm)	10				
Payout /mm (Rs.)	450				
Sum Insured (Rs./Hect.)	22500				

Nature of payout:	Payout will be given phase wise		
		<u>C</u>	OVER 4B: Excess Rainfall Cover
Cover Objective:	To cover anticipated yield loss due	to Daily Excess Rainfall	during Fruit Development (multiple events)
Cover period	16-May	to	15-Jun
Daily Rainfall Trigger (mm)		50	
Exit / 100% payout (mm)		175	
Payout /mm (Rs.)			200
Sum Insured (Rs./Hect.)			25000
Nature of payout:		Multiple payout	s (subject to a maximum of Sum Insured under the cover)
			Leaves d. O. Dannisha (Co. Do (Heart.)
		Details of Sum	Insured & Premium (in Rs./Hect.)
		-	Premium Sharing in
	Total Sum Insured (R	s./Hect.)	Farmer's Share of Prem. (Rs./Hect)
	100000		

Restructured Weather Based Crop Insurance Scheme, Rabi: - 2019-20 Stat HIMACHAL TERMSHEET **PRADESH HECT** Crop: TOMATO Unit: ARE Tehsil/Block: Kunihar, Nalagarh & Dharampur **District: SOLAN** Reference Weather **Backup Weather** As per Station: As per Notification Station: Notification **Block/Reference Unit Area** As per Notification **Cover-1: Low Temperature** To provide cover for low minimum temperature (drop in night temperature) during cover Objective: period resulting in reduced plant growth. **Cover Period:** 01-Mar То 15-Apr Cumulative downward deviation of Minimum temperature from fortnightly trigger **Cover Definition:** temperature. **Trigger Temperature Table** 31-01-15-**Fortnights** 01-Mar 15-Mar 16-Mar Mar Apr Apr 0C ^{0}C ^{0}C **Trigger Temperature** 6 6.5 8 Strike (°C) 10 Exit (°C): 60 Notional Payout per Ha. (Rs./ ° C): 200 **Maximum Payout** 10000 (Rs./Hect.): Nature of cover: Aggregate of deviations during the cover period. **Cover-2: High Temperature** Objective: To cover anticipated yield / quality loss due to higher mean temperature during cover period. **Cover Period:** 10-Mar То 31-Mav **Cover Definition:** Cumulative upward deviation of Mean temperature from fortnightly trigger temperature. **Trigger Temperature Table** 31-Mar | 01-Apr **Periods** 10-Mar 15-Apr | 16-30-01-15-16-May 31-

					Apr	Apr	May	May		May
Trigger Temperature	24	°C	25	°C	26	0C	26.5	°C	27	°C
Strike more than (°C)	10						•		•	_
Exit (°C):	50									
Notional Payout per Ha.										
(Rs./ ° C):	250									
Maximum Payout										
(Rs./Hect.):	10000					•				
Nature of cover:	Aggregate of deviation	ns during the cover	period.							

Cover Objective: To cover anticipated yield loss due to temperature fluctuations during fruit development

Cover period: 16-May To 30-Jun

Cover Definition: Sum of downward deviation of daily Minimum temperature and upward deviation of daily Maximum temperature from the

respective triggers as below.

Trigger Temperature Table								
_ , , , ,					15-		16-	30-
Fortnights	16-May	31-May		01-Jun	Jun		Jun	Jun
Min. Temperature		0			0			0
trigger	14.5	°C		14.5	°C		14	°C
Max. Temperature		0			•			0
trigger	34	°C		34.5	°C		34.5	°C
Trigger (Payout begins								
at):	20	Units						
Exit (100% payout at):	70	Units						
Payout per unit (Rs.):	200.00							
Sum Insured								
(Rs./Hect.):	10000				, , , , , , , , , , , , , , , , , , ,			
Nature of payout:								

COVER 4A: Deficit Rainfall

Cover Objective:	To cover ant	To cover anticipated yield loss due to deficit in aggregate rainfall across different phases				
		Phase-I		P	hase -]	II
Cover period	15-Mar	to	15-May	16- May	to	30- Jun
Trigger (mm) cumulative rainfall for the period		55			75	
Exit / 100% payout (mm)		10			25	
Payout /mm (Rs.)		500			450	
Sum Insured (Rs./Hect.)		22500			22500	
Nature of payout:	Payout will be given phase	wise				

COVER 4B: Excess Rainfall Cover

Cover Objective: To cover anticipated yield loss due to Daily Excess Rainfall during Fruit Development (multiple events)

Cover period	16-May	to	15-Jun		16- Jun	to	31- Jul
Daily Rainfall Trigger (mm)		50				125	
Exit / 100% payout (mm)		175				250	
Payout /mm (Rs.)		200					
Sum Insured (Rs./Hect.)	25000						
Nature of payout:	M	Multiple payouts (subject to a maximum of Sum Insured under the cover)					

Details of Sum Insured & Premium (in Rs./Hect.)						
		Premium Sharing i	n Rs./Hect.			
			State	Central		
			Govt's	Govt's		
			Share	Share.		
	Total Sum Insured (Rs./Hect.)	Farmer's Share of Prem. (Rs./Hect.)	(Rs./Hect.)	(Rs./Hect.)	Total	

100000			
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		Restructured Weath	er Based Crop
Crop: District: Reference Weather Station: Block/Reference Unit Area :	TOMATO SOLAN As per Notification As per Notification		Tehsil/Block :
Objective: Cover Period: Cover Definition:	To provide cover for low minigrowth. 01-Mar	tion of Minimum temperature	from fortnightly tr
	т	I	Temperature Tat
Fortnights	01-Mar	15-Mar	
Trigger Temperature	6	3	
Strike (°C)	10		
Exit (°C):	60		
Notional Payout per Ha. (Rs./ ° C):	200		
Maximum Payout (Rs./Hect.):	10000		
Nature of cover:	Aggregate of deviations du	uring the cover period.	
			Cover-2: High
Objective:		quality loss due to higher mea	n temperature dur
Cover Period: Cover Definition:	10-Mar		Catalalatic trigger 1
Cover Definition:	Cumulative upward deviation	n of Mean temperature from 1	ortnigntiy trigger
			Toleran Tampa
	T		Trigger Tempe
Periods	10-Mar	31-Mar	01-Apr
Trigger Temperature	23	0	1
Strike more than (°C)	10) 	
Exit (°C):	50	-	
Notional Payout per Ha. (Rs./ ° C):	250	-	
Maximum Payout (Rs./Hect.):	10000	-	
Nature of cover:	Aggregate of deviations du	uring the cover period.	
Nature or cover.	Aggregate or actuations	alling the cover police.	
I			
			COVER 3: Tempe
Cover Objective: Cover period:	To cover anticipated yield lo 16-May	oss due to temperature fluctua y To	tions during fruit o
Cover Definition:	Sum of downward deviation respective triggers as below.		•
	.	Ī	Temperature Tak
Fortnights	16-May	31-May	
Min. Temperature trigger	14.5		
Max. Temperature trigger		4 °C	
	34	1 ·C	
Trigger (Payout begins at):	20	units	
Trigger (Payout begins at): Exit (100% payout at):	20	Units	-
Trigger (Payout begins at): Exit (100% payout at): Payout per unit (Rs.):			-

Consolidated payout for the entire cover period		
	COVER 4:	
	COVER 4A:	
To cover anticipated	yield loss due to o	
Phase-I	<u>*</u>	
15-Mar to		
60		
10		
450		
22500		
Payout will be given phase wise		
,		
	COVER 4B:	
To cover anticipated yield loss due to Daily Excess Rain	fall during Fruit D	
16-May to		
50		
175		
Multiple payo	outs (subject to a n	
Multiple payo	outs (subject to a r	
Multiple payo	outs (subject to a n	
	outs (subject to a r	
Details of S	um Insured & Pre	
	To cover anticipated Phase-I 15-Mar to 60 10 450 22500 Payout will be given phase wise To cover anticipated yield loss due to Daily Excess Raint 16-May to 50	

10000

Sum Insured (Rs./Hect.):

Restructured Weather Based Crop Insurance Scheme (R

Crop: TOMATO Cover Period: 1st March - 31 July

Balh,

District: MANDI Block: Sundernagar

RWS/BWS/Block/RUA: As per Notification

					Cove	-1: LOW	TEMPERA'	TURE		
Objective: To provi	de cover for	low minimum	temperat	ure (drop	in night te	mperatur	e) during	cover peri	od resulti	ng ir
Cover Period:	01-Mar	to	15-Apr							
Cover Definition:	Cumulativ	e downward d	eviation o	f Minimun	n tempera	ture from	fortnightl	ly trigger t	emperatu	ıre.
						TRIGGE	RTABLE			
Fortnights Trigger 1	Γemperature	e	01-Mar 9	15-Mar °C		16- Mar 10	31-Mar °C		01-Apr 11	1! L °C
Strike (°C) : 10					Exit (°C)	50				
Notional Payout (R	s./°C):	250			Maximui (Rs./Ha.)	n Payout :		10000		
Nature of Cover:	Aggregate	of deviations	during the	cover per	iod.					
Nature of Cover:	Aggregate	of deviations	during the	cover per		HIGH ME	AN TEMPI	ERATURE		
					Cover-2:					
Objective: To cover	r anticipated	l yield/quality l	loss due to		Cover-2:					
Objective: To cover Cover Period:	r anticipated 10-Mar	l yield/quality l to	loss due to 31- May	o high mea	Cover-2:	ature durii	ng cover p	period.	ature	
Objective: To cover Cover Period:	r anticipated 10-Mar	l yield/quality l	loss due to 31- May	o high mea	Cover-2:	ature durii	ng cover p htly trigge	period.	ature.	
Objective: To cover Cover Period: Cover Definition:	r anticipated 10-Mar	l yield/quality l to	loss due to 31- May	o high mea	Cover-2:	nture durii om fortnig	ng cover p htly trigge	period. er tempera		
Objective: To cover Cover Period: Cover Definition: Fortnights Trigger	r anticipated 10-Mar	l yield/quality l to e upward devi	loss due to 31- May ation of M	o high mea	Cover-2: n tempera	om fortnig	ng cover p htly trigge R TABLE	period. er tempera 01-	15-	
Objective: To cover Cover Period: Cover Definition: Fortnights Trigger	r anticipated 10-Mar	to e upward devi	Joss due to 31- May ation of M 31-Mar	o high mea lean tempo	Cover-2: n tempera	om fortnig TRIGGEI	ng cover p htly trigge R TABLE 30-Apr	period. er tempera 01- May	15- May	
Objective: To cover Cover Period: Cover Definition: Fortnights Trigger	r anticipated 10-Mar	l yield/quality l to e upward devi	Joss due to 31- May ation of M 31-Mar	o high mea	Cover-2: n tempera	om fortnig	ng cover p htly trigge R TABLE 30-Apr	period. er tempera 01-	15- May	
Objective: To cover Cover Period: Cover Definition: Fortnights Trigger Temperature	r anticipated 10-Mar	to e upward devi	Joss due to 31- May ation of M 31-Mar	o high mea lean tempo	Cover-2: n tempera	om fortnig TRIGGEI 16-Apr	ng cover p htly trigge R TABLE 30-Apr	period. er tempera 01- May	15- May	
Objective: To cover Cover Period: Cover Definition: Fortnights Trigger Temperature Strike (°C): 10	r anticipated 10-Mar Cumulative	to to e upward devi	Joss due to 31- May ation of M 31-Mar	o high mea lean tempo 01-Apr	Cover-2: n tempera erature fro 15-Apr 5°C Exit (°C)	om fortnig TRIGGEI 16-Apr 27 50 m Payout	ng cover p htly trigge R TABLE 30-Apr	oeriod. er tempera 01- May 27.5	15- May	
Nature of Cover: Objective: To cover Cover Period: Cover Definition: Fortnights Trigger Temperature Strike (°C): 10 Notional Payout (R	r anticipated 10-Mar Cumulative	to e upward devi	Joss due to 31- May ation of M 31-Mar	o high mea lean tempo 01-Apr	Cover-2: n tempera erature from 15-Apr 5 °C Exit (°C)	om fortnig TRIGGEI 16-Apr 27 50 m Payout	ng cover p htly trigge R TABLE 30-Apr	period. er tempera 01- May	15- May	

Cover-3: TEMPERATURE FLUCTUATION

Objective: To cover anticipated yield loss due to temperature fluctuations during fruit development. **Cover Period:** 16-May to 30-Jun **Cover Definition:** Sum of downward deviation of daily Minimum temperature and upward deviation of daily Maximu from the respective triggers as below. TRIGGER TABLE 16-31-**Fortnights Trigger Temperature** May May 01-Jun 15-Jun 16-Jun 30-18 °C 18.5 °C 19 °C Min. Temp 34 °C 35 °C 36 °C Max. Temp Exit (°C): 70 **Trigger Strike (°C): 20 Units** Units **Maximum Payout** Notional Payout (Rs./unit): 200 (Rs./Ha.): 10000 Nature of Payout: Consolidated payout for the entire cover period. Cover-4: DEFICIT RAINFALL **Objective:** To cover anticipated yield loss due to deficit in aggregate rainfall across different phases. **Cover Period:** 15-Mar 30-Jun to **Cover Definition:** Cumulative rainfall for the period. Phase-I Phase-II 15-16-15-Mar May May 30-Jun to to Trigger strike (mm) 70 90 Exit (mm) 20 40 Payout (Rs./mm) 450 450 Sum Insured (Rs./Ha.) 22500 22500 Nature of Payout: Payout will be given phasewise. Cover-5: EXCESS RAINFALL **Objective:** To cover anticipated yield loss due to daily excess rainfall during fruit development (multiple events). **Cover Period:** 16-May 31-Jul to **Cover Definition:** Daily excess rainfall Phase-I Phase-II 16to 15-Jun 16-Jun to 31-Jul May Trigger strike (mm) 50 125

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Exit (mm)	175		250			
Payout (Rs./mm)	out (Rs./mm) 200					
Sum Insured (Rs./Ha.)		25000				
Nature of Payout: Multiple payouts (subject	t to a maximum of Sum Insure	d under tl	he cover).			

	Details of Sum Insured & Premium (in Rs.)				
Total Sum Insured		Prem	ium Sharing (in Rs.)		
(Rs./Ha.)	Farmer's Share	State Govt's Share	Central Govt's Share		
1 00 000					