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Government of India
Ministry of Agriculture and Farmers Welfare
(Department of Agriculture, Cooperation and Farmers Welfare)

F/211, Shastri Bhawan,
New Delhi

Dated: 5th November, 2018.

Sub: Minutes of the 80th meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops held under the Chairmanship of Dr. A.K. Singh, Deputy Director General (Crop Sciences), ICAR on 10th August, 2018 in Committee Room No.1 (ICAR), Krishi Bhawan, New Delhi

I am directed to forward copy of minutes of 80th meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops held under the Chairmanship of Dr. A.K. Singh, Deputy Director General (Crop Sciences), ICAR on 10th August, 2018 in Committee Room No.1 (ICAR), Krishi Bhawan, New Delhi

The sponsoring authorities whose proposal (s) could not be recommended for release/notification for want of desired information may kindly see the remarks indicated against each variety and provide requisite information for initiating necessary action.

This is for favour of information and further necessary action in the matter,


(Dr. Dilip Kr. Srivastava)
Assistant Commissioner (QC)

Distribution:

1. All members of the Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops including Special Invitees.
2. Director of Agriculture of all States/UTs.
3. Director of all State Seed Certification Agencies.
4. Managing Directors of all State Seed Corporations including NSC.
5. Co-convenors of all the State Seed Sub-Committees.
6. All Project Directors/Coordinators of Agricultural Crops.
7. AC (Seeds)
8. Senior Technical Director, NIC, Krishi Bhawan, New Delhi for uploading the information on the official website for public use.

Copy to: PS to JS (Seeds) for information please.

Minutes of the 80th meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops held on 10th August, 2018 under the Chairmanship of Dr. Anand Kumar Singh, Deputy Director General (Crop Sciences), ICAR, in Committee Room No.1 (ICAR), Krishi Bhavan, New Delhi-110001

The list of participants is attached at *Annexure-1*.

Member Secretary, Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops welcomed the Chairman and members of the Sub-Committee including special invitees present in the meeting. The Chairman also welcomed all the participants and highlighted the importance of this meeting and urged to give their input in decision making in release and notification of improved varieties of crops. To expedite the process of release and notification and to avoid the huge wastage of stationary, the committee decided to make the process of submission of proposals of varietal release and notification online and Member Secretary was advised to expedite the matter in DAC&FW for development of online portal for submission of proposals for release and notification of new crop varieties and a link should be given in Seednet. Once the portal is made operational, all the contributing ICAR Institutes/State Agricultural Universities should be advised to submit their proposals online and only five hard copies should be sent to the Member-Secretary of the Sub-Committee with one copy to concerned Project Director/Coordinator which is mandatory for considering the proposals by the committee. It was also decided that the submission of on-line proposals for release and notification should be implemented from January, 2019. Member-Secretary of the Sub-Committee ensured for making all efforts for development of online portal with the help of NIC. With the permission of Chairman, the following agenda was taken up for deliberations and discussions:

Item No.1: Confirmation of the minutes of 79th meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops held on 20th January, 2018

The minutes of 79th meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops were circulated on 8th March, 2018 which is available at the DAC&FW Website www.seednet.gov.in. The Committee noted and accordingly confirmed the minutes. The Gazette Notification S.O. No. 1379(E) dated 27.03.2018 was also published and is available at <http://www.egazette.nic.in>

Item No.2: Review of the follow up action of the previous meetings of the Central Sub-Committee on Crop Standards, Notification and Release of varieties for Agricultural Crops

Member Secretary informed that the information and clarification for proposals deferred in the various previous meetings for want of certain information like Acknowledgement certificate of submission of seed sample with NBPGR, detailed morphological characters of varieties, AICRP data on disease and pests reaction, source of material and pedigree, package of practices of the cultivar, DNA fingerprinting profile, photographs on glossy sheet etc. have been received from the concerned Sponsoring Institutions/Breeders and the Sub-Committee approved the notification of the varieties listed in Table No. 1. One proposal of Chickpea cultivar CSJ-515 will be considered in a separate meeting as decided by the Committee.

Table 1: Details of the varieties recommended for notification

S. No.	Crop	Variety	Recommended State
1.	Rice	CSR-46 (CSR 2K 262)	Uttar Pradesh
2.	Rice	Gobinda (OR 2324-8) (IET 21009)	Odisha
3.	Rice	Hasanta (OR 2328-5) (IET 21477)	Odisha
4.	Rice	Ashutosh (OR 2331-14) (IET 21341)	Odisha
5.	Rice	Tripura Chikan Dhan	Tripura
6.	Rice	Tripura Sarat	Tripura
7.	Rice	Tripura Nirog	Tripura
8.	Rice	Tripura Hakuchuk -2	Tripura
9.	Rice	Tripura Khara-2	Tripura
10.	Rice	Tripura Khara-1	Tripura
11.	Rice	Tripura Hakuchuk -1	Tripura
12.	Rice	Tripura Jala-1	Tripura
13.	Rice	Tripura Aush	Tripura
14.	Wheat	AAI-W9 (SHIATS-w9)	Uttar Pradesh
15.	Wheat	AAI-W10 (SHIATS-w10)	Uttar Pradesh
16.	Pearl millet	Raj Bajra-1(RBB-1)	Rajasthan
17.	Mungbean	Tripura Moong-1	Tripura.
18.	Urdbean	Tripura Maskalai	Tripura.
19.	Sesame	Tripura Siping	Tripura.
20.	Soybean	Basara (ASb-22)	Telangana
21.	Groundnut	ICGV 93468 (Avtar)	Uttar Pradesh
22.	Toria	Tapeshwari (TK 06-1)	Uttar Pradesh
23.	Brown sarson	HPBS-1	Himachal Pradesh
24.	Sunflower Hybrid	LSFH-171	Maharashtra, Karnataka, Tamil Nadu, Andhra Pradesh, Telangana, Odisha, Bihar and West Bengal

25.	Safflower	Purna (PBNS-86)	Maharashtra
26.	Cotton	Raj Vijay Kapas 67 (RVK 67) (IH 67 (HR))	Madhya Pradesh
27.	Sugarcane	CoPb 94	The cultivar under reference was tested in AICRP (Sugarcane) with different name for notification; therefore, on the confirmation by ADG (Seed), ICAR, Committee approved the proposal for notification for Punjab State.
28.	Sugarcane	UP09453	Eastern Uttar Pradesh, Bihar, West Bengal and Assam.
29.	Dhaman Grass (Bird wood grass) (Anjan grass)	Bikaneri Dhaman (RCCB-2)	Rajasthan

Inclusion of name of Dr. N.K. Singh, Director, NRC on Plant Biotechnology, New Delhi as developer in rice varieties Ranjit-Sub-1 and Bahadur Sub-1: The issue of inclusion of name of Dr. N.K. Singh as developer was decided in 79th meeting, hence the committee agreed for necessary amendment for inclusion of the name of Dr. N.K. Singh, Director, National Research Centre for Plant Breeding as one of developers of both these rice varieties already notified vide Gazette Notification S.O. No. 1379(E) dated 27.03.2018. Sponsoring Institute may be informed about the decision for further necessary action.

DNA Finger Printing Profile of Chickpea variety CSJ-515: The Sub-Committee decided to consider this issue of fake DNA Finger Printing Profile of chickpea variety CSJ-515 by a separate committee.

Item No.2: Proposals for release and notification received for consideration in the 80th Meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops

- (i) The Sub-Committee approved the following crop varieties/hybrids for release and notification (Central Varieties) as per the details given in Table 2:

Table 2: Details of varieties recommended for Release and Notification (Central Varieties)

S. No.	Crop	Variety	Recommended area	Sponsoring Authority
1.	2.	3.	4.	5.
1.	Barley	RD-2899	Madhya Pradesh, Chhattisgarh, Gujarat, Kota & Udaipur divisions of Rajasthan, Jhansi division of Uttar Pradesh	Rajasthan Agricultural Research Institute (SKN Agriculture University), Durgapura, Jaipur

2.	Barley	RD-2907	Punjab, Haryana, Delhi, Rajasthan, Western Uttar Pradesh, Part of Jammu & Kashmir, Himachal Pradesh (NWPZ) and Eastern Uttar Pradesh, Bihar, Jharkhand, Odisha, West Bengal and Assam (NEPZ)	Rajasthan Agriculture Research Institute (SKA University), Durgapura, Jaipur
3.	Rice	VNR-2228 (IET 24951) (VNR 218)	Uttarakhand, Haryana, Rajasthan, Odisha, Bihar, Uttar Pradesh, Chhattisgarh and Maharashtra	VNR Seeds Pvt. Ltd., Raipur
4.	Rice	VNR- 2111 PLUS (IET 24075) (VNR 212)	Punjab, Uttarakhand, Haryana, Odisha, Bihar, West Bengal and Madhya Pradesh	VNR Seeds Pvt. Ltd., Raipur
5.	Rice	VNR- 216 (IET 25287) (VNR 216)	Chhattisgarh, Maharashtra and Gujarat	VNR Seeds Pvt. Ltd., Raipur
6.	Rice	Gujarat Anand Rice 14 (GAR 14) (IET 24619)	Maharashtra and Gujarat	Anand Agricultural University, Anand
7.	Rice	ADT 52 (IET 25521) (AD 13121)	Chhattisgarh and Maharashtra	Rice Research Institute, Tamil Nadu Agricultural University, Aduthurai
8.	Rice	CSR 60 (IET 25378) (CSR 2013 MI-10)	Uttar Pradesh and Pondicherry	ICAR-Central Soil Salinity Research Institute, Karnal (Haryana)
9.	Rice	CSR 56 (IET 24537)	Uttar Pradesh and Haryana	ICAR-Central Soil Salinity Research Institute, Karnal (Haryana)
10.	Rice	YNP 9761 (IET 24338) (YNP 9761)	Chhattisgarh, West Bengal, Odisha and Bihar	Yaaganti Seeds Private Limited, Hyderabad
11.	Rice*	Bina Dhan 17 GSR (SAGC7) (IET 24460)	West Bengal, Assam and Tripura	ICAR-Indian Institute of Rice Research, Hyderabad
12.	Rice*	BRRI Dhan 69 (WTR 1) (IET 24461)	West Bengal, Assam and Tripura	ICAR-Indian Institute of Rice Research, Hyderabad
13.	Rice*	BRRI Dhan 75 (Hua 565) (IET 24459)	West Bengal, Assam and Tripura	ICAR-Indian Institute of Rice Research, Hyderabad
14.	Rice	Pusa Samba 1850 (Pusa 1850-27) (IET 25480)	Chhattisgarh and Odisha	ICAR-Indian Agricultural Research Institute, New Delhi
15.	Maize	JKMH 4222	Rajasthan, Madhya Pradesh, Chhattisgarh and Gujarat	JK Agri Genetics Limited, Hyderabad (Telangana)
16.	Maize	DMRH 1305	Jammu and Kashmir, Himachal Pradesh,	ICAR-Indian Institute of Maize Research, Ludhiana

			Uttarakhand (Hill region), Meghalaya, Sikkim, Assam, Tripura, Nagaland, Manipur and Arunachal Pradesh	
17.	Maize	IMHB 1532	Punjab, Haryana, Delhi, Uttarakhand, Uttar Pradesh (NWPZ) and Rajasthan, Gujarat, Madhya Pradesh and Chhattisgarh (CWZ)	ICAR-Indian Institute of Maize Research, Ludhiana
18.	Maize	IMHB 1539	Jammu and Kashmir, Himachal Pradesh, Uttarakhand (Hill region), Meghalaya, Sikkim, Assam, Tripura, Nagaland, Manipur and Arunachal Pradesh	ICAR-Indian Institute of Maize Research, Ludhiana
19.	Maize	Pusa Super Sweet Corn 1 (ASKH4)	Jammu and Kashmir, Himachal Pradesh, Uttarakhand (Hill region), Meghalaya, Sikkim, Assam, Tripura, Nagaland, Manipur, Arunachal Pradesh (North Eastern Hill Region), Punjab, Haryana, Delhi, Uttarakhand (Plain), Uttar Pradesh (Western region), Bihar, Jharkhand, Odisha, Uttar Pradesh (Eastern region), West Bengal (NEPZ) and Maharashtra, Karnataka, Andhra Pradesh, Telangana and Tamil Nadu (PZ)	ICAR-Indian Agricultural Research Institute, New Delhi
20.	Sorghum	CSV 34 (SPV 2307)	Maharashtra, Karnataka, Madhya Pradesh, and Gujarat	Dr. Punjabrao Deshmukh Krishi Vidyapeeth, Akola
21.	Pearl Millet Hybrid	MP7878 (MH2155)	Gujarat, Rajasthan, Haryana, Uttar Pradesh, Madhya Pradesh, Punjab and Delhi	Metahelix Life Sciences, Ahmedabad, Gujarat
22.	Pearl Millet	PA 9072 (MH 2082) (PB 1756)	Western Rajasthan, drier parts of Gujarat and Haryana	Bayer Bio Science Pvt. Ltd., Hyderabad
23.	Pearl Millet	PB 1720 (MH 2107) (PB 1720)	Rajasthan, Gujarat, Haryana, Punjab, Delhi, Madhya Pradesh and Uttar Pradesh	Bayer Bio Science Pvt. Ltd., Hyderabad
24.	Cowpea	TC-901	Gujarat, Rajasthan, Madhya Pradesh, West Bengal, Maharashtra and Uttarakhand for summer season under timely sown condition with minimal irrigation	Nuclear Agriculture and Biotechnology Division, Bhabha Atomic Research Centre, Mumbai

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25.	Cowpea	KBC-9	Andhra Pradesh, Karnataka, Kerala, Tamil Nadu and some part of the Odisha	University of Agricultural Sciences (GKVK), Bangalore
26.	Chickpea	Awadh (GNG 2207)	Assam West Bengal, Jharkhand, Bihar, Eastern Uttar Pradesh, Manipur	Zonal Agricultural Research Station (S.K. Rajasthan Agricultural University), Sriganganagar
27.	Chickpea	Phule Vikrant (Phule G 0405)	Maharashtra, West Madhya Pradesh, Gujarat and South Rajasthan states	Mahatma Phule Krishi Vidyapeeth, Rahuri, Distt. Ahmednagar
28.	Groundnut	Nitya Haritha	Maharashtra and Madhya Pradesh	Acharya N.G. Ranga Agricultural University, Guntur
29.	Sesame	Suprava (CUMS-17)	West Bengal, Odisha, Maharashtra, Chhattisgarh, Telangana, Tamil Nadu and Karnataka	Institute of Agricultural Sciences, University of Calcutta, Kolkata
30.	Soybean	NRC 127	Madhya Pradesh, Bundelkhand region of Uttar Pradesh, Rajasthan, Gujarat and Marathwada and Vidarbha region of Maharashtra	ICAR-Indian Institute of Soybean Research, Indore
31.	Forage Sorghum/ Jowar/Chari (Single cut)	CSV 35F (SPV 2317) (UTFS 85)	Delhi, Gujarat, Rajasthan, Uttarakhand, Haryana, Uttar Pradesh and Punjab (Zone-I) Maharashtra, Tamil Nadu, Karnataka and Madhya Pradesh (Zone-II)	G.B. Pant University of Agriculture & Technology, Pantnagar (Uttarakhand)
32.	Forage Sorghum/ Jowar/Chari (Single cut)	CSV 40F (SPV 1797) (UTFSH 2))	Delhi, Gujarat, Rajasthan, Uttarakhand, Haryana, Uttar Pradesh and Punjab (Zone-I) Maharashtra, Tamil Nadu, Karnataka and Madhya Pradesh (Zone-II)	G.B. Pant University of Agriculture & Technology, Pantnagar (Uttarakhand)
33.	Oat (Single cut)	OL 1802-1	Whole of the irrigated areas of North West Zone - Punjab, Haryana, Rajasthan and Uttarakhand	Punjab Agricultural University, Ludhiana
34.	Oat (Single cut)	OL 1769-1	Whole of the irrigated areas of Central Zone - Western Uttar Pradesh, Gujarat, Maharashtra, Madhya Pradesh and Chhattisgarh	Punjab Agricultural University, Ludhiana
35.	Oat (Single cut)	OL 1760	Whole of the irrigated areas of South Zone - Tamil Nadu, Telangana, Andhra Pradesh, and Karnataka	Punjab Agricultural University, Ludhiana
36.	Oat	Bundel Jai 20122 (JHO 2012-2)	Telangana, Andhra Pradesh, Karnataka and Tamil Nadu	ICAR-Indian Grassland and Fodder Research Institute, Jhansi (UP)
37.	Aparajita (Clitoria)	JGCT-2013-3 (Titli)	Maharashtra, Rajasthan, Punjab, Haryana, South	ICAR-Indian Grassland and Fodder Research

	ternatea)		Uttar Pradesh, Madhya Pradesh and Gujarat.	Institute, Jhansi (UP)
38.	Berseem	Bundel Berseem Single Cut-1 (JBSC-1)	Maharashtra, Rajasthan, Punjab, Haryana, Uttar Pradesh and Madhya Pradesh	ICAR-Indian Grassland and Fodder Research Institute, Jhansi (UP)
39.	Cotton	Central Cotton CCH 12-2 (Suchitra)	Gujarat, Maharashtra, Madhya Pradesh and Odisha	ICAR-Central Institute for Cotton Research, Nagpur
40.	Cotton	Central Cotton CCH 4474 (Subiksha)	Andhra Pradesh, Karnataka and Tamil Nadu	ICAR-Central Institute for Cotton Research, Nagpur
41.	Cotton	Phule Suman (RHH-1007)	Maharashtra, Madhya Pradesh and Gujarat (Central Zone) Karnataka, Andhra Pradesh and Tamil Nadu (South Zone)	Mahatma Phule Krishi Vidhyapeeth, Rahuri, Dist. Ahmednagar
42.	Cotton	HS 292	Andhra Pradesh, Telangana, Tamil Nadu and Karnataka	CCS Haryana Agricultural University, Hisar
43.	Cotton	Gujarat Junagadh Cotton-102 (GJ.Cot-102) (GJHV-516)	Maharashtra, Gujarat and Madhya Pradesh	Junagadh Agricultural University, Junagadh
44.	Cotton	Phule JLA-0603 (JLA -0603)	Tamil Nadu, Karnataka and Andhra Pradesh	Mahatma Phule Krishi Vidyapeeth, Rahuri, Dist. Ahmednagar
45.	Sugarcane	Sri Mukhi (CoA 11321)	Coastal Tamil Nadu, Andhra Pradesh and Odisha (East Coast Zone)	Acharya N.G. Ranga Agricultural University, RARS, Anakapalle (AP)
46.	Sugarcane	Ikshu-4 CoLk 11206	Punjab, Haryana, Uttarakhand, Rajasthan, Central and Western parts of Uttar Pradesh	ICAR-Indian Institute of Sugarcane Research, Lucknow
47.	Sugarcane	Ikshu-5 CoLk 11203	Punjab, Haryana, Uttarakhand, Rajasthan, Central and Western parts of Uttar Pradesh	ICAR-Indian Institute of Sugarcane Research, Lucknow
48.	Kalingada (Seed Purpose Water Melon)	CAZRI Kalingada-1(CAZJK-13-2)	Arid zone of Rajasthan and Gujarat	ICAR - Central Arid Zone Research Institute, Jodhpur

Note: * These varieties are already notified in Nepal

- (ii) The Sub-Committee deferred the following crop/varieties for release and notification (Central Varieties) for the reason stated against each of the proposal as per Table 3:

Table 3: Details of varieties/hybrids deferred by the Sub-Committee

S. No.	Crop	Variety	Area	Sponsoring Authority	Reasons of deferring
1.	Sorghum	CSH 39 R (SPH 1801)	Deep Soil of Rabi Sorghum growing area of the country	Dr. Punjabrao Deshmukh Krishi Vidyapeeth, Akola	Name of the concerned states for deep soil of Rabi sorghum growing area of the country not given
2.	Urdbean/ Black gram	Pant Urd 10	Jammu and Kashmir, Himachal Pradesh, Tripura and Manipur	G.B. Pant University of Agriculture and technology, Pantnagar	DNA Finger Printing Profile not given
3.	Cluster bean	Karan Guar-2 (RGS-3)	Punjab, Haryana, Delhi, Rajasthan, Gujarat and Madhya Pradesh (NWPZ)	Rajasthan, Agricultural Research Institute, (SKN Agriculture University, Durgapura, Jaipur	One more year trial data for North Zone States
4.	Indian Mustard	Kesri 5111 (PRO 5111)	Uttar Pradesh, Madhya Pradesh, Uttarakhand and parts of east Rajasthan	Bayer Bio Science Pvt. Ltd., Hyderabad	Deferred for want of additional comments and re-visiting of the proposal by ADG (OP), ICAR.
5.	Indian Mustard	DRMR 1165-40	Jammu, Punjab, Haryana, Delhi and Rajasthan	Directorate of Rapeseed Mustard Research, Bharatpur (Rajasthan)	

Item No.3: Proposals for notification received for consideration in the 80th Meeting of Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops.

- (i) The Sub-Committee approved the following crop/varieties for notification (State Varieties) as per the details given below in the Table 4:

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Table 4: Details of varieties recommended for Notification

S. No.	Crop	Variety	Name of the State	Sponsoring Authority
1.	Rice	ADT 51 (AD 09367) (IET 23617)	Tamil Nadu	Tamil Nadu Rice Research Institute, TNAU, Aduthurai
2.	Rice	KHP-13 (Bharath) (IET 21479)	Karnataka	University of Agricultural and Horticultural Sciences, Shimoga.
3.	Rice	KKP-5 (IET 24250)	Karnataka	University of Agricultural and Horticultural Sciences, Shimoga.
4.	Rice	Pradeep (OR 2327-23) (IET 20923)	Odisha	Orissa University of Agriculture and Technology, Bhubneshwar.
5.	Rice	Pratibha (OR 2172-7) (IET 21582)	Odisha	Orissa University of Agriculture and Technology, Bhubneshwar
6.	Rice	Gomati Dhan (TRC 2005-1) (TRC-05-8-4-42-8-3-7) (IET 2152)	Tripura	ICAR Research Complex for NEH Region, Tripura Centre, Lembucherra
7.	Rice	Khowai (TRC 2005-3) (TRC-05-2-6-4-3-6) (IET 21564)	Tripura	ICAR Research Complex for NEH Region, Tripura Centre, Lembucherra.
8.	Maize Hybrid	MAH 14-5	Karnataka	University of Agricultural Sciences, Bengaluru.
9.	Cowpea	VBN 3 (VCP 09-013)	Tamil Nadu	National Pulses Research Centre, (TNAU), Distt. Pudukkottai, Tamil Nadu
10.	Pigeon pea	Gujarat Tur-103 (GT 103)	Gujarat	S.D. Agricultural University, Sardar Krushinagar.
11.	Pigeon pea	BRG-3	Karnataka	University of Agricultural Sciences, Dharwad
12.	Chickpea	BGD-111-1	Karnataka	University of Agricultural Sciences, Dharwad
13.	Indian bean	GNIB-22 (NIBD 14-01)	Gujarat	Pulses and Castor Research Station, Navsari Agricultural University, Navsari
14.	Mung bean	GM-6 (NMK-15-12)	Gujarat	Pulses and Castor Research Station, Navsari Agricultural University, Navsari
15.	Mungbean	Varsha (IPM 2K 14-9)	Uttar Pradesh	ICAR-Indian Institute of Pulses Research, Kanpur
16.	Mungbean	Kanika (IPM 302-2)	Uttar Pradesh	ICAR-Indian Institute of Pulses Research, Kanpur
17.	Field pea	TRCP 9	Tripura	ICAR Research Complex for NEH Region, Tripura Centre, Lembucherra
18.	Groundnut	DH-232	Karnataka	University of Agricultural Sciences, Dharwad
19.	Groundnut	DH-245	Karnataka	University of Agricultural Sciences, Dharwad
20.	Sunflower	COH 3	Tamil Nadu	Department of Oilseeds, Centre for

		(CSFH 12205)		Plant Breeding and Genetics TNAU, Coimbatore
21.	Castor Hybrid	Gujarat Castor Hybrid-9 (GCH-9) (JHB-1018)	Gujarat	Junagadh Agricultural University, Junagadh
22.	Toria	Tripura Toria-1 (TRC T-1-1-5-1)	Tripura	ICAR Research Complex for NEH Region, Tripura Centre, Lembucherra
23.	Sugarcane	Co 06022 (06 Co 022)	Tamil Nadu	ICAR- Sugarcane Breeding Institute, Coimbatore
24.	Sugarcane	VCF 0517 (Bahubali)	Karnataka	UAS, Bengaluru
25.	Sugarcane	Charchika (CoOr 10346)	Odisha	Sugarcane Research Station, OUAT, Nayagarh.
26.	Cotton	UASR-COT-1 (BGDS-1063)	Karnataka	University of Agricultural Sciences, Raichur
27.	Cotton Hybrid	GN.Cot.-32 (GISV-267)	Gujarat	Navsari Agricultural University, Surat, Gujarat
28.	Cotton	GN.Cot.-26 (GVHB 170)	Gujarat	Navsari Agricultural University, Surat, Gujarat
29.	Cotton	GN.Cot.-29 (GBab 106)	Gujarat	Navsari Agricultural University, Surat, Gujarat

- (ii) The Sub-Committee deferred the following crop/varieties for notification (State Varieties) for want of information/clarification on one or the other reasons as mentioned in the Table 5 below against each of the proposal:

Table 5: Details of varieties deferred by the Sub-Committee.

S. No.	Crop	Variety	Name of the state	Sponsoring Authority	Reasons for deferring
1.	Rice	GNV 10-89 (IET 24716)	Karnataka	UAS, Raichur	Pedigree not given
2.	Rice	MGD-03 (PSB 68)/ MGD-1403 (IET 24451)	Karnataka	UAS, Dharwad	Pedigree not given
3.	Rice	GNR-7 (NVSR-6128)	Gujarat	Navsari Agricultural University, Navsari	Pedigree not given
4.	Groundnut	TMV 14	Tamil Nadu	Oilseeds Research Station, TNAU, Villupuram District, Tamil Nadu	Acknowledgement certificate from NBPGR for deposition of the seed sample and DNA Finger Printing Profile not given
5.	Yellow Sarson	Sanchita (YSWB-2014/2)	West Bengal,	Directorate of Agriculture & ex-	DNA Finger Printing Profile not given

				officio Secretary Department of Agriculture	
6.	Yellow Sarson	Anushka (YSWB-2011- 10-1)	West Bengal,	Directorate of Agriculture Department of Agriculture, West Bengal	DNA Finger Printing Profile not given
7.	Sugarcane	COG 6 (G 2005 019)	Tamil Nadu	Sugarcane Research Station, TNAU, Melalathur, Vellore, District, Tamil Nadu	Acknowledgement certificate from NBPGR for deposition of the seed sample and DNA Finger Printing Profile not given
8.	Sugarcane	SNK 07680 (CoSnk 13103) Hiranyakeshi	Karnataka	UAS, Dharwad	Acknowledgement certificate from NBPGR for deposition of the seed sample and package of practices not given
9.	Sugarcane	GNS-10 (2008 N 210) (CoN 13073)	Gujarat	Sugarcane Research Station, Navsari Agricultural University, Navsari	Acknowledgement certificate from NBPGR for deposition of the seed sample not submitted
10.	Cotton Hybrid	GN.Cot.Hy.-18 (GSHH-2759)	Gujarat	Cotton Research Station, NAU, Surat.	Finger Printing Profile not given
11.	Bidi Tobacco	Gujarat Anand Bidi Tobacco Hybrid (GABTH- 2) (BTH-318)	Gujarat	Anand Agricultural University, Anand.	Comments from Department of Agriculture, Gujarat, Gandhinagar have been sought
12.	Grain Amaranth	Chhattisgarh Rajgira-1	Chhattisgarh	IGKV, Raipur, Chhattisgarh	Package of Practices not given

Table 6: Details of varieties rejected/not considered by the Sub-Committee

S. No.	Crop	Variety	Name of the state	Sponsoring Authority	Reason
1.	Durum Wheat	Gujarat Anand Durum Wheat 3 (GADW 3) (GW 1343)	Gujarat	Anand Agricultural University, Anand	Pest and disease data are not encouraging and inferior to checks
2.	Soybean	NRC 37 (Ahilya 4)	Gujarat	Anand Agricultural University, Anand	Already notified vide S.O. No.92 (E) dated 2.2.2001, hence not considered

- (iii) The Sub-Committee considered the following proposals for area expansion and decision against each of the proposal is mentioned in Table 7:

Table 7: Details of varieties approved for area expansion

S. No.	Crop	Variety	Recommended State	Sponsoring Authority	Remarks
1.	Rice	Swarna Shreya (IET 24003)	Bihar State	ICAR-Research Complex for Eastern Region, Patna	Already notified vide S.O. No. 3540 dated 22.11.2016 for cultivation in the states of Chhattisgarh and MP and now approved for area expansion in Bihar State.
2.	Rice	MRP 5408 (MEPH 114 (IET 24143)	Odisha, Bihar, Manipur, Chhattisgarh and Jammu & Kashmir	Maharashtra Hybrid Seeds Company Pvt. Ltd., Jalna (MS)	Already notified vide S.O. No. 399 (E) dated 24.1.2018 for cultivation in the States of Andhra Pradesh, Karnataka and Puducherry and now approved for area expansion in Odisha, Bihar, Manipur, Chhattisgarh and Jammu & Kashmir..
3.	Groundnut	Gujarat Junagadh Groundnut 32 (GJG 32) (ICGV 03043)	Gujarat	Oilseeds Research Station, Junagadh Agricultural University, Junagadh	Already notified vide S.O. No. 399 (E) dated 24.1.2018 for cultivation in the States of Tamilnadu, Andhra Pradesh, Karnataka, Southern Maharashtra and Telengana. (Zone-V) of India and now approved for area expansion in Gujarat State.

Item No.6: Proposals for re-notification of already notified crop varieties

Oilseed Division, Ministry of Agriculture & Farmers Welfare, Government of India vide letter No.3-6/2017/Oilseed/CA dated 12th October, 2017 has forwarded the following proposals for re-notification of already notified crop varieties submitted by Deputy Secretary, Agriculture Farmers Welfare and Co-operation Department, Govt. of Gujarat, Gandhinagar vide letter No.IST/302018/297/K-6 dated 5th July, 2017:

S. No.	Crop	Variety	Notification No.	Notification Date
1.	Castor (<i>Ricinus Communis</i> L.)	GCH-7	1178(E)	20.07.2007
2.	Castor (<i>Ricinus Communis</i> L.)	GCH-2	258(E)	14.05.1986
3.	Castor (<i>Ricinus Communis</i> L.)	GCH-4	10(E)	01.01.1988
4.	Mustard (<i>Brassica Juncea</i> L.)	GM-1	639(E)	17.08.1990
5.	Mustard (<i>Brassica Juncea</i> L.)	GM-2	360(E)	01.05.1997
6.	Wheat (<i>Triticum Aestivum</i> L.)	GW-496	639(E)	17.08.1990
7.	Wheat (<i>Triticum Aestivum</i> L.)	Lok-1	19(E)	14.01.1982
8.	Green Gram (<i>Vigna Radiata</i> L.)	GM-4	283(E)	12.03.2003
9.	Black Gram (<i>Vigna Mungo</i> L.)	T-9	19(E)	14.01.1982
10.	Arhar (<i>Cajanus Cajan</i> L.)	BDN-2	19(E)	14.01.1982
11.	Paddy (<i>Oryza Sativa</i> L.)	Gurjari	425(E)	08.06.1999

ADG (Seed) informed that a committee is already working on identifying the criteria for re-notification of landmark varieties/hybrids under the Chairmanship of Agriculture Commissioner, DAC&FW, MOA&FW, Govt. of India, hence the Committee decided that these proposals should be referred to Agriculture Commissioner and may be considered after recommendation of the committee under Chairmanship of Agriculture Commissioner.

A separate meeting will be convened to discuss the issue of developing the software for online submission of the varietal release and notification proposals. Chairman suggested that the meeting of the Sub-Committee should be held at regular interval at least once in each quarter of the year.

The meeting ended with a vote of thanks to the Chair and participants.

List of participants of 80th meeting of the Central Sub-Committee on Crop Standards, Notification and Release of Varieties for Agricultural Crops held under the Chairmanship of Dr. Anand Kumar Singh, Deputy Director General (Crop Sciences), ICAR on 10 August, 2018 in the ICAR Committee Room No.1, Krishi Bhavan, New Delhi.

1. Dr. Anand Kumar Singh, DDG (CS), ICAR, Krishi Bhavan, New Delhi **Chairman**
2. Dr. D.K. Yadava, ADGI (Seed), ICAR, Krishi Bhavan, New Delhi-110001.
3. Dr. N.P. Singh, Director, ICAR-IIPR, Kanpur (UP).
4. Dr. G.P. Singh, Director, ICAR-IIWBR, Karnal, (Haryana).
5. Dr. Radhakrishnan, Director, ICAR-DGR, Junagadh, Gujarat.
6. Dr. Bakshi Ram, Director, ICAR-SBI, Coimbatore, Tamil Nadu.
7. Dr. Sanjay Gupta, Principal Scientist, ICAR-IISR, Indore-452001, Madhya Pradesh.
8. Dr. A.R.G. Ranganatha, Principal Scientist, ICAR-IIOR, Hyderabad.
9. Dr. A.K. Roy, Project Coordinator, AICRP Forage, ICAR-IGFRI, Jhansi-784003.
10. Dr. S.K. Shukla, Project Coordinator (Sugarcane), ICAR-IISR, Lucknow (UP).
11. Dr. Sanjeev Gupta, Project Coordinator (MULLaRP), ICAR-IIPR, Kanpur.
12. Dr. C. Tara Satyavathi, Project Coordinator (Pearl millet), AICRP on Pearl millet, Jodhpur.
13. Dr. Ashok Kumar, Principal Scientist & Head, NBPGR, New Delhi-110012.
14. Dr.P.R. Chowdhary, Principal Scientist, Crop Sciences Division, ICAR, Krishi Bhavan, New Delhi.
15. Mrs. Satinder Pal, CTO, Crop Science Division, ICAR, Krishi Bhavan, New Delhi.
16. Dr. S. Manickam, Principal Scientist, CICR Regional Station, Coimbatore (TN).
17. Dr. S.R. Voleti, Director, ICAR-IIRR, Hyderabad.
18. Dr. L.V. Subba Rao, Principal Scientist, ICAR-IIRR, Hyderabad.
19. Dr. Bhupender Kumar, Scientist, ICAR-IIMR, Ludhiana.
20. Shri Prem Chand, Additional General Manager (QC), NSC Ltd., Pusa, New Delhi-110012.
21. Shri S.L. Bajpai, Asstt. General Manager (Production), NSC Ltd., Beej Bhavan, Pusa, New Delhi.
22. Shri Subas Chandra Biswal, Director, Odisha State Seed & Organic Product Certification Agency, Bhubaneswar.
23. Shri Gurnam Singh, Chief Seed Certification Officer, Punjab State Seed Certification Authority, Mohali (Punjab).
24. Shri Udham Chand Limba, Chief Seed Certification Officer, Haryana State Seed Certification Agency, Panchkula (Haryana).
25. Shri Rahul Srivastava, ASCO, Madhya Pradesh State Seed Certification Agency, B-2, Office Complex, Gautam Nagar, Bhopal (MP).
26. Dr. M.P. Yadav, Asstt. Director (Seeds), DAC&FW, Shastri Bhavan, New Delhi.
27. Dr. Dilip Kr. Srivastava, Asstt. Commissioner (QC), DAC&FW, Shastri Bhavan, New Delhi – **Member Secretary**