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पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण एनएएससी काम्प्लैक्स, डीपीएस मार्ग, निकट टोडापुर गांव, नई दिल्ली–110012

PROTECTION OF PLANT VARIETIES & FARMERS' RIGHTS AUTHORITY NASC COMPLEX, DPS MARG, Opp. Todapur Village, New Delhi-110012 भारतीय पौधा किस्म जरनल, खण्ड 11, अक 11 नवबर 06, 2017 / कार्तिक - शुक्ल 07, शक् 1939

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पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण एनएएससी काम्प्लैक्स, डीपीएस मार्ग, निकट टोडापुर गांव, नई दिल्ली – 110 012

PROTECTION OF PLANT VARIETIES & FARMERS' RIGHTS AUTHORITY NASC Complex, DPS Marg, Opp. Todapur Village, New Delhi – 110 012 'भारतीय पौधा किस्म जरनल पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण (पौ.कि.कृ.अ.सं.प्रा.) का आधिकारिक जरनल है। पीपीवी और एफआर अधिनियम, 2001 तथा पीपीवी और एफआर नियमावली, 2003 के नियम 2 (जी) के अंतर्गत अध्यक्ष, पीपीवी और एफआरए, एस.2, ए ब्लाक, एनएएससी काम्प्लैक्स, डीपीएस मार्ग, निकट टोडापुर गांव, नई दिल्ली–110012 की ओर से प्राधिकरण के रजिस्ट्रार द्वारा प्रकाशित किया जा रहा है।

भारतीय पौधा किस्म जरनल पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण (पीपीवी एवं एफआरए) का एक आधिकारिक जरनल है, जिसका प्रकाशन रजिस्ट्रार द्वारा पीपीवी एवं एफ आर अधिनियम, 2001 और पीपीवी एवं एफ आर नियम, 2003 के नियम 2 (च) के अधीन पीपीवी एवं एफआरए, एस-2 ए ब्लॉक, एनएएससी काम्पलैक्स, नई दिल्ली-110012 के अध्यक्ष की ओर से किया गया है।

Content

Sl.No. Item

Page No.

- 1. Crop wise details of Seed sent for DUS Testing to DUS Test centres during the month of October, 2017.
- 2. Passport data 41 Farmers varieties published here for calling objections if any from the persons in the matter.

S.No	Denomination	Ackn. No.	Сгор
1	DHARSAL	Reg/2015/195	Rice
2	Lkhuwa	Reg/2015/136	Rice
3	Seuta	Reg/2015/206	Rice
4	Bhainspath	Reg/2015/189	Rice
5	UJAR JAIRA	Reg/2015/191	Rice
6	Soankharcha	Reg/2015/142	Rice
7	KLIDHRA	Reg/2015/208	Rice
8	LOKTI	Reg/2015/190	Rice
9	Bhuri Kargi	Reg/2015/182	Rice
10	Gulbiya	Reg/2015/188	Rice
11	Nanhiya	Reg/2015/199	Rice
12	RAVSAL	Reg/2015/204	Rice
13	Boudh-KUSUMA	Reg/2011/1137	Rice
14	NONA KHIRISH	Reg/2012/437	Rice
15	BOHITA	Reg/2015/168	Rice
16	GADHAUTI	Reg/2015/169	Rice
17	Kaloboro-1	Reg/2014/2298	Rice
18	Kalpana	Reg/2014/2312	Rice
19	Lalpatni-SK	Reg/2014/2308	Rice
20	Badamidhan	Reg/2014/2325	Rice
21	Latisal-11	Reg/2014/2326	Rice
22	Jholar	Reg/2015/180	Rice
23	Neel Kamal	Reg/2015/186	Rice
24	Lam Sduri	Reg/2015/179	Rice
25	Sikiya	Reg/2015/141	Rice
26	Tulaipanji-Ran	Reg/2014/2290	Rice
27	Anjali-1	Reg/2014/2300	Rice
28	Dadkhani-II	Reg/2014/2295	Rice
29	Pheti Luchai	Reg/2015/151	Rice
30	Kutting	Reg/2015/599	Rice
31	Galre	Reg/2015/160	Rice
32	Kapuri	Reg/2015/144	Rice
33	Teendaniya	Reg/2015/154	Rice
34	Dhoor	Reg/2015/157	Rice
35	Jhalri	Reg/2015/161	Rice
36	Lalbagri	Reg/2015/143	Rice
37	Pritha	Reg/2014/2333	Rice
38	Deepak Ratna	Reg/2015/534	Rice
39	Kalamdani	Reg/2013/1147	Rice
40	Kalamkathi Laksmi Dhan	Reg/2015/08	Rice
41	Dhan (Aakash)	Reg/2015/70	Rice

3. Passport data of 03 Extant Notified Varieties which have been recommended by the EVRC for Registration under PPV&FR Act, 2001.

S. no.	Denomination	Ackn. No.	Сгор	Page No.
1	Dubraj Selection 1	REG/2016/1835	Rice (Oryza sativa L.)	
2	Badshabhog Selection 1	REG/2016/1836	Rice (Oryza sativa L.)	
3	Tarunbhog Selection 1	REG/2016/1837	Rice (Oryza sativa L.)	

4. Passport data of 9 Extant (VCK) varieties published here for calling objections if any from the interested persons in the matter.

S. No.	Denomination	Ackn. No.	Сгор
1.	BIO 6010212	REG/2009/73	Tetraploid Cotton
2.	NC-142	REG/2009/173	Tetraploid Cotton
3.	NC-189	REG/2009/206	Tetraploid Cotton
4.	PRCH-331 Bt2	REG/2010/360	Tetraploid Cotton
5.	K 60029	REG/2010/392	Okra
6.	SBJH-143	REG/2011/56	Brinjal
7.	NBJ-16	REG/2012/84	Brinjal
8.	Sanjay (NBH-627)	REG/2012/131	Brinjal
9.	ACH-567	REG/2012/266	Tetraploid Cotton

Sl. No.	Reg. No.	Denomination	Category	DUS Canters	Date of sending	Crop	Remarks
1	REG/2017/622	Samandar Dhaniya/Chhoti Dhaniya	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
2	REG/2017/762	Gayaprasad Dhaniya	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
3	REG/2017/1006	Dhaniya Sahab	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
4	REG/2017/1089	Dhaniya Barati	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
5	REG/2017/1127	Amar Dhana	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
6	REG/2017/1201	Badkawa Guru	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
7	REG/2017/1222	Mahaku	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
8	REG/2017/1225	Khushabu	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
9	Reg/2016/330	SANGI	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
10	Reg/2015/949	BIRAN	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
11	Reg/2016/862	HARIN	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Coriander	For characterization
12	Reg/2015/966	Purnwa	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization
13	Reg/2015/940	Kalmegha	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization
14	Reg/2015/956	JATNI	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization
15	REG/2017/310	Ganesh Methi	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization
16	REG/2017/1204	Ramiya Ram Khelawan	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization
17	REG/2017/1224	Kudki	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization

Details of seed send for DUS Testing during the month of October 2017.

18	Reg/2017/1714	METHI OLIAGAON LOCAL (GKSS Methi Local)	FV	NRCSS Ajmar & DMAPR Gujarat	13-Oct-17	Fenugreek	For characterization
19	REG/2015/1206	MUSTARD KESARI 5111	New	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	-
20	Reg/2015/952	KALVIRAN	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
21	Reg/2015/980	NIRAN	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
22	Reg/2016/896	BHARTI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
23	Reg/2016/900	LALI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
24	Reg/2016/2430	POONAM-1	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
25	Reg/2016/2443	POMI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
26	Reg/2016/432	BATHNI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
27	Reg/2016/497	PUSHPA	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
28	Reg/2016/439	Patri	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
29	Reg/2016/440	Patri Pila	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
30	Reg/2016/480	POTNI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
31	Reg/2017/53	Sita Lutni	FV	DRMR Bharatpur & CSAUA&T	13-Oct-17	Indian Mustard (Sarsonn)	For characterization

				Kanpur			
32	Reg/2016/2406	Jagay Mani-1	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian Mustard (Sarsonn)	For characterization
33	Reg/2016/898	SAANRI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian mustard (Karan Rai)	For characterization
34	Reg/2016/478	PURNI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian mustard (Karan Rai)	For characterization
35	Reg/2016/2320	Sitaram Rai	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Indian mustard (Karan Rai)	For characterization
36	Reg/2016/2300	Laxman Lotni	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Toria)	For characterization
37	Reg/2016/2311	Jeet Lotni	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Toria)	For characterization
38	Reg/2016/902	BOORI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Toria)	For characterization
39	Reg/2016/874	NAREN	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Toria)	For characterization
40	Reg/2017/1713	SARSONN GARSYARI LOCAL YELLOW (GKSS Sarsonn)	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Toria)	For characterization
41	Reg/2017/214	Seori Rai Heera	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Toria)	For characterization
42	Reg/2016/873	TEJAN	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Gobhi Sarsonnn)	For characterization
43	Reg/2016/875	LOTNI GOL	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Gobhi Sarsonnn)	For characterization
44	Reg/2016/876	KALI	FV	DRMR Bharatpur & CSAUA&T Kanpur	13-Oct-17	Rapeseed (Gobhi Sarsonnn)	For characterization

45	Reg/2016/895	TARI	FV	DRMR Bharatpur &	13-Oct-17	Rapeseed (Gobhi	For characterization
				CSAUA&T Kanpur		Sarsonnn)	
46	Reg/2016/897	PILA-R	FV	DRMR	13-Oct-17	Rapeseed	For
10	1009/2010/09/		1 1	Bharatpur &	15 000 17	(Gobhi	characterization
				CSAUA&T		Sarsonnn)	
				Kanpur		~	
47	Reg/2016/899	DANGI	FV	DRMR	13-Oct-17	Rapeseed	For
	C			Bharatpur &		(Gobhi	characterization
				CSAUA&T		Sarsonnn)	
				Kanpur			
48	Reg/2016/901	ARAAK	FV	DRMR	13-Oct-17	Rapeseed	For
				Bharatpur &		(Gobhi	characterization
				CSAUA&T		Sarsonnn)	
				Kanpur			
49	Reg/2015/1437	DESI-O	FV	DOGR Pune &	13-Oct-17	Onion	For
				IARI New			characterization
	D /2015/15/0	DIDIGADI		Delhi	12.0.15		
50	Reg/2017/1769	DUNGARI	FV	DOGR Pune &	13-Oct-17	Onion	For
		PHULI		IARI New			characterization
51	Dec/2016/024	MUNDI	FV	Delhi IIWBR Karnal	20-Oct-17	Bread	For
51	Reg/2016/924	MUNDI	ΓV	& IARI Indore	20-Oct-17	Wheat	characterization
52	Reg/2016/925	KHARIA	FV	IIWBR Karnal	20-Oct-17	Bread	For
52	Keg/2010/925	KIIANIA	1. A	& IARI Indore	20-001-17	Wheat	characterization
53	Reg/2016/926	BARKA	FV	IIWBR Karnal	20-Oct-17	Bread	For
55	Reg/2010/920	DIMAN	1,	& IARI Indore	20 000 17	Wheat	characterization
54	Reg/2016/927	BADAM	FV	IIWBR Karnal	20-Oct-17	Bread	For
51	100/2010/92/	DIDINI		& IARI Indore	20 000 17	Wheat	characterization
55	Reg/2016/928	GUHUM	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
56	REG/2016/686	SKF-WA 2022	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
57	REG/2016/687	SKF-WA 462	FV	IIWBR Karnal	20-Oct-17	Bread	For
		(WAMAN)		& IARI Indore		Wheat	characterization
58	REG/2016/688	SKF-C N 5	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
59	REG/2016/689	SKF-WA 6051	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
60	REG/2016/690	SKF-WA 6058	FV	IIWBR Karnal	20-Oct-17	Bread	For
<u>(1</u>	D /2016/202			& IARI Indore	20.0 / 17	Wheat	characterization
61	Reg/2016/303	SONALIKA	FV	IIWBR Karnal	20-Oct-17	Bread	For
()	Dec/2016/402	PALAK	FV	& IARI Indore	20.0++ 17	Wheat	characterization
62	Reg/2016/493	FALAN	ГV	IIWBR Karnal & IARI Indore	20-Oct-17	Bread Wheat	For characterization
63	Reg/2016/494	Sherayi	FV	IIWBR Karnal	20-Oct-17	Bread	For
05	NCg/2010/474	Sherayi	1 V	& IARI Indore	20-001-17	Wheat	characterization
64	REG/2017/373	Gehu Sitabai	FV	IIWBR Karnal	20-Oct-17	Bread	For
0-	KLO/2017/373		1 4	& IARI Indore	20-001-17	Wheat	characterization
65	REG/2017/498	Mangla Ramji	FV	IIWBR Karnal	20-Oct-17	Bread	For
		Bin Funifi		& IARI Indore	10 000 17	Wheat	characterization
66	REG/2017/499	Mangla 1	FV	IIWBR Karnal	20-Oct-17	Bread	For
			- ·	& IARI Indore		Wheat	characterization

67	REG/2017/500	Mangla Ajay	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
68	REG/2017/557	Gehu	FV	IIWBR Karnal	20-Oct-17	Bread	For
		Chandrabhan		& IARI Indore		Wheat	characterization
69	REG/2017/621	Sharbati Rajpal	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
70	REG/2017/624	Vanshi Mukesh	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
71	REG/2017/672	Genhoo Sarbati	FV	IIWBR Karnal	20-Oct-17	Bread	For
		Pili		& IARI Indore		Wheat	characterization
72	REG/2017/732	Suklal Gehu	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
73	REG/2017/1012	Gehoon Sipatiya	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
74	REG/2017/1071	Gehoon Pasi	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore	20 000 17	Wheat	characterization
75	REG/2017/1072	Gehoon Guljaar	FV	IIWBR Karnal	20-Oct-17	Bread	For
15	REG/2017/1072	Genoon Guijaar	1 V	& IARI Indore	20 000 17	Wheat	characterization
76	REG/2017/1131	Sriman Gehoon	FV	IIWBR Karnal	20-Oct-17	Bread	For
70	KL0/2017/1151	Siman Genoon	1 v	& IARI Indore	20-000-17	Wheat	characterization
77	REG/2017/1136	Kathia Mukta	FV	IIWBR Karnal	20-Oct-17	Bread	For
//	KE0/2017/1150	Kauna Mukta	1° v	& IARI Indore	20-001-17	Wheat	characterization
78	REG/2017/1150	Nandram Genhu	FV	IIWBR Karnal	20-Oct-17	Bread	For
10	KEG/2017/1150	Nanurani Gennu	ГV		20-001-17	Wheat	
70	DEC/2017/11/4	Mahamimum	FV	& IARI Indore	20-Oct-17		characterization For
79	REG/2017/1164	Maharajpura	FV	IIWBR Karnal	20-Oct-17	Bread	
00	DEC/2017/1171	Genhu	FX 7	& IARI Indore	20.0 + 17	Wheat	characterization
80	REG/2017/1171	Sehwa	FV	IIWBR Karnal	20-Oct-17	Bread	For
0.1	DEC /2015/1150			& IARI Indore	20.0.17	Wheat	characterization
81	REG/2017/1173	Pancha Heera	FV	IIWBR Karnal	20-Oct-17	Bread	For
~ ~				& IARI Indore		Wheat	characterization
82	REG/2017/1174	Patel-10	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
83	REG/2017/1175	Hema	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
84	REG/2017/1176	Sehra	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
85	REG/2017/1178	Britta Sujeet	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
86	REG/2017/1179	Chapatiya	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
87	REG/2017/1180	Sehariya Shyam	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
88	REG/2017/1181	Betaiya	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
89	REG/2017/1183	Azad	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
90	REG/2017/1187	Pili Gehu Mahesh	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
91	REG/2017/1188	Safeshi Nagendra	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
92	REG/2017/1189	Tripathi Lali	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
93	REG/2017/1198	Churka Safedi	FV	IIWBR Karnal	20-Oct-17	Bread	For
		- marine Surver		& IARI Indore		Wheat	characterization

94	REG/2017/1207	Safeda Jokhu	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
95	REG/2017/1212	Gajab	FV	IIWBR Karnal	20-Oct-17	Bread	For
0.6		a 111		& IARI Indore	20.0.15	Wheat	characterization
96	REG/2017/1216	Sakkhu	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
97	REG/2017/1217	Smariti	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
98	REG/2017/1227	Chatak	FV	IIWBR Karnal & IARI Indore	20-Oct-17	Bread Wheat	For characterization
~~	D /2015/1500	CENTRY 1			20.0.15		
99	Reg/2017/1700	GEHUN LAL MUNDIYA (GKSS Gehun-1)	FV	IIWBR Karnal & IARI Indore	20-Oct-17	Bread Wheat	For characterization
100	Reg/2017/1701	GEHUN SAFED MUNDIYA (GKSS Gehun-2)	FV	IIWBR Karnal & IARI Indore	20-Oct-17	Bread Wheat	For characterization
101	Reg/2017/1702	GEHUN	FV	IIWBR Karnal	20-Oct-17	Bread	For
101	Keg/2017/1702	JHUNSIA (GKSS Gehun-3)	1. A	& IARI Indore	20-001-17	Wheat	characterization
102	Reg/2017/173	Sarbati Kaluram	FV	IIWBR Karnal	20-Oct-17	Bread	For
				& IARI Indore		Wheat	characterization
103	Reg/2017/213	Sarbati Phool	FV	IIWBR Karnal	20-Oct-17	Bread	For
		Seori		& IARI Indore		Wheat	characterization
104	REG/2016/685	SKF-WD-7003	FV	IIWBR	20 Oct	Durum	For
				Karnal & UAS	2017 sent	Wheat	characterization
						wheat	characterization
				Dharwad	at IIWBR		
					Karnal &		
					26 Oct		
					2017 sent		
					at UAS		
					Dharwad		
107	DEC/2017/211			IIWBR		D	
105	REG/2017/311	Amari Gehu	FV		20 Oct	Durum	For
				Karnal & UAS	2017 sent	Wheat	characterization
				Dharwad	at IIWBR		
					Karnal &		
					26 Oct		
					2017 sent		
					at UAS		
					Dharwad		
106	REG/2017/321	Nimha Kathiya	FV	IIWBR	20 Oct	Durum	For
				Karnal & UAS	2017 sent	Wheat	characterization
				Dharwad	at IIWBR		
					Karnal &		
					26 Oct		
					2017 sent		
					at UAS		
					Dharwad		
107	REG/2017/623	Kathiya Shankar	FV	IIWBR	20 Oct	Durum	For
107	KLO/2017/023	ixauniya Shahkai	1 1				
				Karnal & UAS	2017 sent	Wheat	characterization
				Dharwad	at IIWBR		
					Karnal &		
					26 Oct		
					20 Oct 2017 sent		
	1				at UAS Dharwad		

108	REG/2017/230	Jau Amarwah	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
109	REG/2017/320	Vikrampur Jwar	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
110	REG/2017/322	Sinhai Jwar	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
111	REG/2017/327	Nimha Jwar	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
112	REG/2017/331	Krishna Jwar	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
113	REG/2017/339	Jwa Nathuram	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
114	REG/2017/534	Jwa Gajendra	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
115	REG/2017/1130	Surendra Jawa	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
116	REG/2017/1138	Pratap Jawa	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
117	REG/2017/1163	Rama Jawa	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
118	REG/2017/1194	Paspi	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
119	REG/2017/1210	Chikna	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
120	Reg/2016/495	KRISHNA	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
121	Reg/2017/1703	JAU SURI LOCAL (6-rowed) (GKSS JAU-1)	FV	IIWBR Karnal & AICW&BP (RARI)	26-Oct-17	Barley	For characterization

				Rajasthan			
122	Reg/2017/1704	JAU SURI LOCAL (4-rowed) (GKSS JAU-2)	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
123	Reg/2017/1705	JAU SURI LOCAL KALA (6-rowed) (GKSS JAU-3)	FV	IIWBR Karnal & AICW&BP (RARI) Rajasthan	26-Oct-17	Barley	For characterization
124	Reg/2016/853	SOOR	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
125	Reg/2016/2388	USHA-1	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
126	Reg/2016/2389	TURI-1	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
127	REG/2017/210	Sevari Masoor	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
128	REG/2017/231	Koul Masoor	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
129	REG/2017/243	Masra Satanjhir	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
130	REG/2017/301	Masoor Akhand	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
131	REG/2017/337	Gorelal Masoor	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
132	REG/2017/665	Massor Dhanoli	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
133	REG/2017/694	Ghevri Masoor	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
134	REG/2017/763	Romti Masoor	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
135	REG/2017/794	Mamok Masoor Kali	FV	MULLaRP IIPR Kanpur	26-Oct-17	Lentil	For characterization

				& JNKVV			
136	REG/2017/956	Masuri Teduha	FV	Jabalpur MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
137	REG/2017/1017	Marpe Masoor	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
138	Reg/2017/1706	MASUR SURI LOCAL BHURA (GKSS Masur-1)	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
139	Reg/2017/1707	MASUR SURI LOCAL KALA (GKSS Masur-2)	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Lentil	For characterization
140	Reg/2017/806	Kali Batri Sanjay	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Field pea	For characterization
141	Reg/2017/920	Batri Kali Dana Chota	FV	MULLaRP IIPR Kanpur & JNKVV Jabalpur	26-Oct-17	Field pea	For characterization
142	Reg/2017/103	ARPIT (BV 4003)	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
143	Reg/2017/104	ANOOP (BV 4002)	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
144	Reg/2017/106	SMALL WONDER (BV 4004)	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
145	Reg/2017/107	ALANKAR (BV 4001)	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
146	REG/2017/1378	BILW008	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
147	REG/2017/1379	BISG002	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
148	REG/2017/1382	BIMG006	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
149	REG/2017/1383	BILW007	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
150	REG/2017/1385	BILG004	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
151	REG/2017/1386	BIMG005	New	IIVR Varanasi & IIHR	26-Oct-17	Bitter Gourd	-

				Bangalore			
152	REG/2017/1387	BIMG003	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
153	REG/2017/1388	BISG001	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bitter Gourd	-
154	Reg/2017/102	BIO BULB (BV 5002)	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	-
155	Reg/2017/105	ALOK (BV 5001)	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	-
156	Reg/2017/1377	BGRS006	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	-
157	REG/2017/1380	BGBM001	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	-
158	REG/2017/1381	BGCM002	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	-
159	REG/2017/1384	BGRS005	New	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	-
160	Reg/2016/2293	Jeet Lauki	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
161	Reg/2016/2329	Budhman Lauki	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
162	Reg/2017/1459	CHAITALI	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
163	Reg/2017/1463	KAMALA	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
164	Reg/2017/1465	MAGHI LAO	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
165	REG/2017/1004	Tuma Sahab Chandra	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
166	REG/2017/1261	Devta Louki	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
167	REG/2017/1276	Tuma	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
168	REG/2017/406	Hari Dhari Gyanta	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization
169	REG/2017/407	Halki Hari Devendra	FV	IIVR Varanasi & IIHR Bangalore	26-Oct-17	Bottle Gourd	For characterization

170	REG/2017/414	Goal Lauki Manish	FV	IIVR Varanasi & IIHR	26-Oct-17	Bottle Gourd	For characterization
		Withini		Bangalore		Gould	characterization
171	REG/2017/424	Louki Chittedar	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Chandrakant		& IIHR	20 000 17	Gourd	characterization
		Chundrandin		Bangalore		Courte	entractorization
172	REG/2017/425	Tumba Louki	FV	IIVR Varanasi	26-Oct-17	Bottle	For
172	REG/2017/125	Chandrakant	1 1	& IIHR	20 000 17	Gourd	characterization
		Chundrakant		Bangalore		Gourd	characterization
173	REG/2017/449	Shahpur Louki	FV	IIVR Varanasi	26-Oct-17	Bottle	For
175	REG/2017/447	Shanpur Louki	1 V	& IIHR	20-001-17	Gourd	characterization
				Bangalore		Gould	characterization
174	REG/2017/450	Barmaniya Louki	FV	IIVR Varanasi	26-Oct-17	Bottle	For
1/4	KEG/2017/430	Darmaniya Louki	1 V	& IIHR	20-001-17	Gourd	characterization
						Goula	characterization
175	DEC/2017/451	Mahasing Lauli	FV	Bangalore IIVR Varanasi	26 Oct 17	D = 441 =	Ean
175	REG/2017/451	Mahesiya Louki	FV		26-Oct-17	Bottle	For
				& IIHR		Gourd	characterization
176	DEC/2017/540	L L'DI	TT 7	Bangalore	26.0 + 17	D 11	
176	REG/2017/548	Lauki Babu	FV	IIVR Varanasi	26-Oct-17	Bottle	For
				& IIHR		Gourd	characterization
				Bangalore			
177	REG/2017/617	Bottle Shape Badi	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Lauki Anurag		& IIHR		Gourd	characterization
			-	Bangalore			
178	REG/2017/618	Gol Chhoti	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Suneeta		& IIHR		Gourd	characterization
				Bangalore			
179	REG/2017/619	Gol Chitkabri Hari	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Santosh		& IIHR		Gourd	characterization
				Bangalore			
180	REG/2017/620	Lambi Jagannath	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Louki		& IIHR		Gourd	characterization
				Bangalore			
181	REG/2017/662	Laoki Tooma	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Chaki		& IIHR		Gourd	characterization
				Bangalore			
182	REG/2017/664	Laoki Tooma	FV	IIVR Varanasi	26-Oct-17	Bottle	For
		Badka		& IIHR		Gourd	characterization
				Bangalore			
183	Reg/2016/1718	CHINGJIN	FV	IIVR Varanasi	26-Oct-17	Cucumber	For
	-	THABI		& IIHR			characterization
		SELECTION		Bangalore			
184	Reg/2016/858	BOKHLA	FV	IIVR Varanasi	26-Oct-17	Pumpkin	For
	-			& IIHR			characterization
				Bangalore			
185	Reg/2016/2330	Budhman Kohra	FV	IIVR Varanasi	26-Oct-17	Pumpkin	For
				& IIHR			characterization
				Bangalore			
186	Reg/2017/1462	KASHI	FV	IIVR Varanasi	26-Oct-17	Pumpkin	For
				& IIHR		L	characterization
				Bangalore	1		
187	Reg/2017/1460	PARUL	FV	IIVR Varanasi	26-Oct-17	Pumpkin	For
	100 2017/1100		· ·	& IIHR		- ampiun	characterization
				Bangalore	1		characterization
188	REG/2017/455	Umariya Kumhra	FV	IIVR Varanasi	26-Oct-17	Pumpkin	For
100	100,2017,755	Cinarya Kumina	± '		20 000 17	1 unprin	1.01

				& IIHR			characterization
				Bangalore			
189	Reg/2017/1616	MASANG	FV	IIVR Varanasi & IIHR	26-Oct-17	Pumpkin	For characterization
				Bangalore			characterization
190	Reg/2017/1615	POIMIMA	FV	IIVR Varanasi	26-Oct-17	Pumpkin	For
				& IIHR			characterization
				Bangalore			
191	REG/2017/408	Jhunki Lambi	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
		Devendra		& IIHR			characterization
				Bangalore			
192	REG/2017/409	Goal Jhunki	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
		Ayodhya		& IIHR			characterization
				Bangalore			
193	REG/2017/416	Goal Chikni	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
		Jhunki Jayshankar		& IIHR			characterization
				Bangalore			
194	REG/2017/546	Gola Turai Raja	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
				& IIHR			characterization
				Bangalore			
195	REG/2017/547	Turai Gol Jhullu	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
				& IIHR			characterization
				Bangalore			
196	REG/2017/549	Turai Ram Asare	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
				& IIHR			characterization
				Bangalore			
197	REG/2017/746	Om Torai	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
				& IIHR			characterization
				Bangalore			
198	REG/2017/1005	Torai Chandra	FV	IIVR Varanasi	26-Oct-17	Ridge gourd	For
				& IIHR			characterization
				Bangalore			

PUBLIC NOTICE

Sub: Advertisement is given under sub-section (2) and (3) of Section 21 of the Protection of Plant Varieties and Farmers' Rights Act, 2001 for registration of farmers' variety [Section 2(j)(ii)] read with Rules 30 and 31 of PPV & FR Rules, 2003

It is hereby advertised that the application (s) for registration of farmers' varieties (falling within the definition of extant variety) listed herein have been accepted by the Registrar, Protection of Plant Varieties & Farmers' Rights Authority. The passport data of each variety furnished by the applicant are herewith advertised as specified for calling objections from the interested persons in the matter.

The place or places where the specimen of the variety may be inspected can be obtained in writing from the Registrar of the PPV & FR Authority.

Any person may, within three months from the date of advertisement of the application(s) give notice of opposition in writing to the registration of variety (as per Form PV-3 of the First Schedule of PPV&FR Rules, 2003). Oppositions, if any, to the registration must be submitted, in triplicate, to the Registrar, PPV&FRA, NASC Complex, DPS Marg, New Delhi -110 012 accompanied with the fee of Rs.10,000/-* (Rupees Ten Thousand Only) by way of Demand Draft drawn in favour of "PPV & FRA" payable at New Delhi.

*Farmer(s) are exempted from payment of any fee in proceeding under Section 44 of PPV&FR Act,2001.

FORM O - 1 (See Rule 30) Government of India, Plant Varieties Registry Advertisement of accepted application for registration

1. Application No. **F91 OS95 15 195** filed on 28/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **DHARSAL**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	:	DHARSAL				
Applicant	:	Community of Farmers				
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,				
	(Gram Post: Pithurabad, Dist: Satna, Madhya				
	-	Pradesh				
Nationality of Applicant	:	Indian				
Application details						
a. Number	:	F91 OS95 15 195				
b. Date of receipt	:	28/1/2015				
c. Date of acceptance	:	28/1/2015				
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)				
Denomination	:	DHARSAL				
Type of Variety	:	Farmers' variety				
Classification of Variety	:	Typical Variety				
Previously proposed	:	DHARSAL				
Denomination						
Name of Parental Material	:	Own Material				
Name of Reference variety	:	Jaya				
Variety Description:		•				
A. Group Characteristics		Remarks measured values, example				
		varieties, etc.				
Basal leaf: Sheath colour		Uniform purple				
Time of heading (50 % of plants with p	canicles)	Medium				
Stem: Length (excluding panicle;	excludir	ng Very Short				
floating rice)						

Short

Medium slender

Decorticated grain: Length

Decorticated grain: Shape (in lateral view)

Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent

DHARSAL has distinguishing characters as : Leaf: Anthocyanin colouration of auricles: Purple, Leaf: Colour of ligule: Purple, Spikelet: Colour of stigma: Purple, Stem: Anthocyanin colouration of nodes: Present, Spikelet: Colour of tip of lemma: Purple

C. Reference variety:

Jaya has distinguishing characters as Leaf: Anthocyanin colouration of auricles: Colourless, Colour of ligule: White, Spikelet: Colour of stigma: White, Stem: Anthocyanin colouration of nodes: Absent, Spikelet: Colour of tip of lemma: White

Date of commercialization of the variety

2. Application No. **F32 OS36 15 136** filed on 21/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Lkhuwa**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Lkhuwa					
Applicant	:	Community of Farmers					
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,					
		Gram Post: Pithurabad, Dist: Satna, Madhya					
		Pradesh					
Nationality of Applicant	:	Indian					
Application details							
a. Number	:	F32 OS36 15 136					
b. Date of receipt	:	21/1/2015					
c. Date of acceptance	:	21/1/2015					
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)					
		· · · · · · · · · · · · · · · · · · ·					

Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Lkhuwa
Type of Variety	: Farmers' variety
Classification of Variety	: Typical Variety
Previously proposed	: Lkhuwa
Denomination	
Name of Parental Material	: Own Material
Name of Reference variety	: MTU 1010
Variety Description:	

A. Group Characteristics	Remarks measured values, example				
	varieties, etc.				
Basal leaf: Sheath colour	Green				
Time of heading (50 % of plants with panicles)	Early				
Stem: Length (excluding panicle; excluding	Very Short				
floating rice)					
Decorticated grain: Length	Medium				
Decorticated grain: Shape (in lateral view)	Long bold				
Decorticated grain: colour	White				
Endosperm: Content of amylase	Medium				
Decorticated grain: Aroma	Absent				
B. Distinct Characteristics:					
Lkhuwa has distinguishing characters as : Spikele	t: Colour of stigma: Purple				

C. Reference variety:

MTU 1010 has distinguishing characters as Spikelet: Colour of stigma: White

Date	of	commercial	lization	of	the	varietv
				~ -		

3. Application No.	F101	OS105	15	206	filed	on	29/1/2015	by
Community of Farmers,	Sarjana S	Samajik S	anskritik	& Sahit	yak Manch,	Gram	Post: Pithurab	oad,
Dist: Satna, Madhya Pr	adesh for	r a Farm	ers' var	iety of c	rop Rice (Oryza ,	sativa L.) hav	'ing
denomination Seuta, the specification includes its drawing and or photograph(s) of which are							are	
given below, has been ad	ccepted an	nd given i	registratio	on numbe	erN	A	on	·
NA								

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Seuta					
Applicant	:	: Community of Farmers					
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,					
		Gram Post: Pithurabad, Dist: Satna, Madhya					
		Pradesh					
Nationality of Applicant	:	Indian					
Application details							
a. Number	:	F101 OS105 15 206					
b. Date of receipt	:	29/1/2015					
c. Date of acceptance	:	29/1/2015					
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)					
Denomination	:	Seuta					
Type of Variety	:	Farmers' variety					
Classification of Variety	:	: Typical Variety					
Previously proposed	:	Seuta					

DenominationName of Parental Material: OwName of Reference variety: RP

: Own Material : **RP BIO 226**

Variety Description:

A. Group Characteristics	Remarks measured values, example				
	varieties, etc.				
Basal leaf: Sheath colour	Green				
Time of heading (50 % of plants with panicles)	Medium				
Stem: Length (excluding panicle; excluding	Very Short				
floating rice)					
Decorticated grain: Length	Medium				
Decorticated grain: Shape (in lateral view)	Medium slender				
Decorticated grain: colour	White				
Endosperm: Content of amylase	High				
Decorticated grain: Aroma	Absent				
B. Distinct Characteristics:					

Seuta has distinguishing characters as **:** Panicle: Exertion: Well exerted

C. Reference variety:

RP BIO 226 has distinguishing characters as Panicle: Exertion: Mostly exerted

Date of commercialization of the variety

4. Application No. **F85 OS89 15 189** filed on 28/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Bhainspath**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	: Bhainspath
Applicant	: Community of Farmers
Address of the Applicant	: Sarjana Samajik Sanskritik & Sahityak Manch
	Gram Post: Pithurabad, Dist: Satna, Madhya
	Pradesh
Nationality of Applicant	: Indian
Application details	
a. Number	: F85 OS89 15 189
b. Date of receipt	: 28/1/2015
c. Date of acceptance	: 28/1/2015
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)

Denomination	:	Bhainspath
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Bhainspath
Denomination		-
Name of Parental Material	:	Own Material
Name of Reference variety	:	MANHAR

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Short slender
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	·
Dhates at the level of the second states and the second s	- 1.4. Calana aftin after un Dlada

Bhainspath has distinguishing characters as : Spikelet: Colour of tip of lemma: Black

C. Reference variety:

MANHAR has distinguishing characters as Spikelet: Colour of tip of lemma: White

Date of commercialization of the variety

5. Application No. **F87 OS91 15 191** filed on 28/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **UJAR JAIRA**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -----on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	UJAR J	AIRA			
Applicant	:	Commun	nity of Fai	mers		
Address of the Applicant	:	: Sarjana Samajik Sanskritik & Sahityak Mancl				tyak Manch,
		Gram Po	ost: Pithu	ırabad, l	Dist: Sat	na, Madhya
		Pradesh				
Nationality of Applicant	:	Indian				
Application details						-
		F87	OS91	15	191	

a. Number	:	
b. Date of receipt	:	28/1/2015
c. Date of acceptance	:	28/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	UJAR JAIRA
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	UJAR JAIRA
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	RP-2421
Variety Description:		

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
	•

UJAR JAIRA has distinguishing characters as : Flag leaf: Attitude of blade (late observation): Erect, Panicle: Awns: Present

C. Reference variety:

RP-2421 has distinguishing characters as Flag leaf: Attitude of blade (late observation): Horizontal, Panicle: Awns: Absent

Date of commercialization of the variety

6. Application No. **F38 OS42 15 142** filed on 22/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Soankharcha**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -----on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety : Soankharcha

Applicant Address of the Applicant	:	Community of Farmers Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F38 OS42 15 142
b. Date of receipt	:	22/1/2015
c. Date of acceptance	:	22/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Soankharcha
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Soankharcha
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	HMT SONA

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Early
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Soankharcha has distinguishing characters as : Flag leaf: Attitude of blade (late observation): Horizontal

C. Reference variety:

HMT SONA has distinguishing characters as Flag leaf: Attitude of blade (late observation): Semi-erect

Date of commercialization of the variety

F102 OS106 7. Application No. 15 208 filed on 29/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a Farmers' variety of crop Rice (Oryza sativa L.) having denomination KLIDHRA, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on ----------- NA -----.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	:	KLIDHRA
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F102 OS106 15 208
b. Date of receipt	:	29/1/2015
c. Date of acceptance	:	29/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	KLIDHRA
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	KLIDHRA
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	HEMAVATHI
Variety Description:		

A. Group Characteristics Remarks values, example measured varieties, etc. Basal leaf: Sheath colour Green Time of heading (50 % of plants with panicles) Early Stem: Length (excluding panicle; excluding Very Short floating rice) Decorticated grain: Length Short Decorticated grain: Shape (in lateral view) Short bold Decorticated grain: colour White Endosperm: Content of amylase Medium Decorticated grain: Aroma Absent **B.** Distinct Characteristics:

KLIDHRA has distinguishing characters as : Panicle: Length of main axis: Medium

C. Reference variety:

HEMAVATHI has distinguishing characters as Panicle: Length of main axis: Very long

Date of commercialization of the variety

8. Application No.	F86	OS90	15	190	filed	on	28/1/2015	by
Community of Farmers,	Sarjana	Samajik	Sanskritik	& Sahity	vak Manch,	Gram	Post: Pithurab	oad,

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Authority, ite M Defin = 110 012.		
Passport data of the variety	:	LOKTI
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F86 OS90 15 190
b. Date of receipt	:	28/1/2015
c. Date of acceptance	:	28/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	LOKTI
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	LOKTI
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	KRH 2
Variety Description:		
A. Group Characteristics		Remarks measured values, example

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Very Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Present
P. Distinct Chanastanistics	

B. Distinct Characteristics:

LOKTI has distinguishing characters as : Flag leaf: Attitude of blade (early observation): Semierect, Lemma: Anthocyanin colouration of apex: Very strong, Spikelet: Colour of stigma: Purple, Sterile lemma: Colour: Purple

C. Reference variety:

KRH 2 has distinguishing characters as Flag leaf: Attitude of blade (early observation): Erect, Le Anthocyanin colouration of apex: Absent, Spikelet: Colour of stigma: White, Sterile lemma: C Straw

Date of commercialization of the variety

9. Application No. **F78 OS82 15 182** filed on 27/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Bhuri Kargi**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Authority, New Denn – 110 012.						
Passport data of the variety	:	: Bhuri Kargi				
Applicant	:	Community of Farmers				
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,				
		Gram Post: Pithurabad, Dist: Satna, Madhya				
		Pradesh				
Nationality of Applicant	:	Indian				
Application details						
a. Number	:	F78 OS82 15 182				
b. Date of receipt	:	27/1/2015				
c. Date of acceptance	:	27/1/2015				
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)				
Denomination	:	Bhuri Kargi				
Type of Variety	:	Farmers' variety				
Classification of Variety	:	Typical Variety				
Previously proposed	:	Bhuri Kargi				
Denomination						
Name of Parental Material	:	Own Material				
Name of Reference variety	:	Ajaya				
Variety Description:						
A. Group Characteristics		Remarks measured values, example				

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light brown

Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent

Bhuri Kargi has distinguishing characters as : Panicle: Awns: Present

C. Reference variety:

Ajaya has distinguishing characters as Panicle: Awns: Absent

Date of commercialization of the variety

10. Application No. **F84 OS88 15 188** filed on 28/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Gulbiya**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Gulbiya				
Applicant	:	Community of Farmers				
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,				
		Gram Post: Pithurabad, Dist: Satna, Madhya				
		Pradesh				
Nationality of Applicant	:	Indian				
Application details						
a. Number	:	F84 OS88 15 188				
b. Date of receipt	:	28/1/2015				
c. Date of acceptance	:	28/1/2015				
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)				
Denomination	:	Gulbiya				
Type of Variety	:	Farmers' variety				
Classification of Variety	:	Typical Variety				
Previously proposed	:	Gulbiya				
Denomination						
Name of Parental Material	:	Own Material				
Name of Reference variety	:	Ajaya				
Variety Description:						
A. Group Characteristics		Remarks measured values, example				
		varieties, etc.				
Basal leaf: Sheath colour		Purple lines				
Time of heading (50 % of plants with pa	anicles)	Early				
Stem: Length (excluding panicle;	excludir	ng Very Short				

Medium
Long bold
Light brown
Medium
Absent
-

Gulbiya has distinguishing characters as : Lemma: Anthocyanin colouration of apex: Very strong, Panicle: Exertion: Well exerted

C. Reference variety:

Ajaya has distinguishing characters as Lemma: Anthocyanin colouration of apex: Absent, Panicle: Exertion: Mostly exerted

Date of commercialization of the variety

11. Application No. **F94 OS98 15 199** filed on 29/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Nanhiya**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Nanhiya					
Applicant	:	Community of Farmers					
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,					
		Gram Post: Pithurabad, Dist: Satna, Madhya					
		Pradesh					
Nationality of Applicant	:	Indian					
Application details							
a. Number	:	F94 OS98 15 199					
b. Date of receipt	:	29/1/2015					
c. Date of acceptance	:	29/1/2015					
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)					
Denomination	:	Nanhiya					
Type of Variety	:	Farmers' variety					
Classification of Variety	:	Typical Variety					
Previously proposed	:	Nanhiya					
Denomination							
Name of Parental Material	:	Own Material					
Name of Reference variety	:	HIMALAYA 799					

A. Group Characteristics	Remarks measured values, example				
	varieties, etc.				
Basal leaf: Sheath colour	Green				
Time of heading (50 % of plants with panicles)	Very late				
Stem: Length (excluding panicle; excluding	Very Short				
floating rice)					
Decorticated grain: Length	Long				
Decorticated grain: Shape (in lateral view)	Long bold				
Decorticated grain: colour	White				
Endosperm: Content of amylase	Medium				
Decorticated grain: Aroma	Absent				
B. Distinct Characteristics:	•				

Nanhiya has distinguishing characters as : Panicle: Length of main axis: Long

C. Reference variety:

HIMALAYA 799 has distinguishing characters as Panicle: Length of main axis: Medium

Date of commercialization of the variety

12. Application No.	F99	OS103	15	204	filed	on	29/1/2015	by
Community of Farmers,	Sarjana S	Samajik S	anskritik	& Sahit	yak Manch,	Gram	Post: Pithurah	oad,
Dist: Satna, Madhya Pr	adesh for	r a Farm	ers' var	iety of c	rop Rice (Oryza 🛛	sativa L.) hav	ving
denomination RAVSAL	, the spe	cification	includes	its draw	ing and or	photog	graph(s) of wh	nich
are given below, has bee	n accepte	d and giv	en registi	ration nui	nber	NA	on	
NA								

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	RAVSAL				
Applicant	:	Community of Farmers				
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,				
		Gram Post: Pithurabad, Dist: Satna, Madhya				
		Pradesh				
Nationality of Applicant	:	Indian				
Application details						
a. Number	:	F99 OS103 15 204				
b. Date of receipt	:	29/1/2015				
c. Date of acceptance	:	29/1/2015				
Crop (Taxonomical Lineage)	:	Rice (<i>Oryza sativa</i> L.)				
Denomination	:	RAVSAL				
Type of Variety	:	Farmers' variety				
Classification of Variety	:	Typical Variety				

Previously proposed	:	RAVSAL
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	ADT 45
Variety Description:		

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent
	•

RAVSAL has distinguishing characters as : Leaf: Pubescence of blade surface: Very strong, Lemma: Anthocyanin colouration of apex: Strong

C. Reference variety:

ADT 45 has distinguishing characters as Leaf: Pubescence of blade surface: Medium, Lemma: Anthocyanin colouration of apex: Absent

Date of commercialization of the variety

13. Application No.	F800	OS820	11	1137	filed on	26/09/201	1 by Director
of Agriculture & Food			· · · · · · · · · · · · · · · · · · ·				2
Nabin Kumar Mahakud							
Farmers' variety of cr					•		
specification includes its	1	· •	,	0			
and given registration nu	-	-			-		1

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	: Boudh-KUSUMA
Applicant	: Padamal Krushal Mancha
Address of the Applicant	: Nabin Kumar Mahakud & Others, At- Padamal, Block- Harabhagh, Dist- Boudh, Odisha
Nationality of Applicant Application details	: Indian
a. Number b. Date of receipt	F800 OS820 11 1137 : 26/09/2011
a. Number	•

c. Date of acceptance	:	26/09/2011
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Boudh-KUSUMA
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Boudh-KUSUMA
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	RP-2421
Variaty Description.		

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Boudh-KUSUMA has distinguishing characters as : Decorticated grain: Length: Medium, Decorticated grain: colour: Light brown

C. Reference variety:

RP-2421 has distinguishing characters as Decorticated grain: Length: Long, Decorticated grain: of White

Date of commercialization of the variety

OS98 14. Application No. F69 12 437 filed on 05/10/2012 by VRIHI, 9 Old Calcutta Road,, Barrackpore-700123, West Bengal for a Farmers' variety of crop Rice (Oryza sativa L.) having denomination NONA KHIRISH, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ----NA-----.

Passport data of the variety	:	NONA KHIRISH
Applicant	:	VRIHI
Address of the Applicant	:	9 Old Calcutta Road,, Barrackpore-700123,
		West Bengal

Nationality of Applicant	:	Indian
Application details		
a. Number	:	F69 OS98 12 437
b. Date of receipt	:	05/10/2012
c. Date of acceptance	:	05/10/2012
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	NONA KHIRISH
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	NONA KHIRISH
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	RP-2421
Variaty Decorintion.		

A. Group Characteristics	Remarks measured values, example	
	varieties, etc.	
Basal leaf: Sheath colour	Green	
Time of heading (50 % of plants with panicles)	Late	
Stem: Length (excluding panicle; excluding	Very Short	
floating rice)		
Decorticated grain: Length	Medium	
Decorticated grain: Shape (in lateral view)	Long bold	
Decorticated grain: colour	Light brown	
Endosperm: Content of amylase	Medium	
Decorticated grain: Aroma	Absent	
B. Distinct Characteristics:		
NONA KHIRISH has distinguishing characters as : Decorticated grain: Width: Broad		

C. Reference variety:

RP-2421 has distinguishing characters as Decorticated grain: Width: Medium

Date of commercialization of the variety

15. Application No. **F64 OS68 15 168** filed on 23/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **BOHITA**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -----NA ------on ------------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety : BOHITA

Applicant Address of the Applicant	:	Community of Farmers Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F64 OS68 15 168
b. Date of receipt	:	23/1/2015
c. Date of acceptance	:	23/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	BOHITA
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	BOHITA
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	SAVITRI

A. Group Characteristics	Remarks measured values, example	
	varieties, etc.	
Basal leaf: Sheath colour	Light purple	
Time of heading (50 % of plants with panicles)	Late	
Stem: Length (excluding panicle; excluding	Very Short	
floating rice)		
Decorticated grain: Length	Medium	
Decorticated grain: Shape (in lateral view)	Short bold	
Decorticated grain: colour	Light brown	
Endosperm: Content of amylase	High	
Decorticated grain: Aroma	Absent	
B. Distinct Characteristics:		
BOHITA has distinguishing characters as :	Spikelet: Colour of stigma: Purple, Stem:	
Anthocyanin colouration of nodes: Present		

C. Reference variety:

SAVITRI has distinguishing characters as Spikelet: Colour of stigma: White, Stem: Anthocyanin colouration of nodes: Absent

Date of commercialization of the variety

16. Application No. **F05 OS69 15 109** filed on 23/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **GADHAUTI**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -----on ------NA ------ The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

:	GADHAUTI
:	Community of Farmers
:	Sarjana Samajik Sanskritik & Sahityak Manch,
	Gram Post: Pithurabad, Dist: Satna, Madhya
	Pradesh
:	Indian
:	F65 OS69 15 169
:	23/1/2015
:	23/1/2015
:	Rice (Oryza sativa L.)
:	GADHAUTI
:	Farmers' variety
:	Typical Variety
:	GADHAUTI
:	Own Material
:	AJAYA

A. Group Characteristics Remarks measured example values, varieties, etc. Basal leaf: Sheath colour Green Time of heading (50 % of plants with panicles) Very late Stem: Length (excluding panicle; excluding Very Short floating rice) Decorticated grain: Length Long Decorticated grain: Shape (in lateral view) Long bold Light brown Decorticated grain: colour Endosperm: Content of amylase High Decorticated grain: Aroma Absent **B.** Distinct Characteristics:

GADHAUTI has distinguishing characters as : Panicle: Length of main axis: Medium

C. Reference variety:

AJAYA has distinguishing characters as Panicle: Length of main axis: Long

Date of commercialization of the variety

17. Application No.F1183OS1277142298filed on11/11/2014byAnjan Kumar Sinha, Village: Ranbahal, PO: Amarkanan, Distt: Bankura-722133 on behalf of

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Authority, New Deini – 110 012.	
Passport data of the variety	: Kaloboro-1
Applicant	: Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)	
Address of the Applicant	: Village: Ranbahal, PO: Amarkanan, Dist:
	Bankura, West Bengal
Nationality of Applicant	: Indian
Application details	
a. Number	F1183 OS1277 14 2298
b. Date of receipt	: 11/11/2014
c. Date of acceptance	: 11/11/2014
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Kaloboro-1
Type of Variety	: Farmers' variety
Classification of Variety	: Typical Variety
Previously proposed	: Kaloboro-1
Denomination	
Name of Parental Material	: Own Material
Name of Reference variety	: Vikas
Variety Description:	

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Uniform purple
Time of heading (50 % of plants with panicles)	Very late
Stem: Length (excluding panicle; excluding	Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	
Kaloboro-1 has distinguishing characters as : Spikelet: Colour of stigma: Purple	

C. Reference variety:

Vikas has distinguishing characters as Spikelet: Colour of stigma: White

Date of commercialization of the variety

18. Application No. **F1197 OS1291 14 2312** filed on 14/11/2014 by Anjan Kumar Sinha, Village: Ranbahal, PO: Amarkanan, Distt: Bankura-722133 on behalf of Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society), Village: Ranbahal, PO: Amarkanan, Dist: Bankura, West Bengal for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Kalpana**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -----NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority New Delbi – 110 012

Authority, New Deini – 110 012.		
Passport data of the variety	:	Kalpana
Applicant	:	Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)		
Address of the Applicant	:	Village: Ranbahal, PO: Amarkanan, Dist:
		Bankura, West Bengal
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F1197 OS1291 14 2312
b. Date of receipt	:	14/11/2014
c. Date of acceptance	:	14/11/2014
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Kalpana
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Kalpana
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	PR 115

Variety Description:

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light red
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent

Kalpana has distinguishing characters as : Flag leaf: Attitude of blade (late observation): Erect

C. Reference variety:

PR 115 has distinguishing characters as Flag leaf: Attitude of blade (late observation): Semierect

Date of commercialization of the variety

Time of heading (50 % of plants with panicles)

floating rice)

Stem: Length (excluding panicle; excluding

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Authority, New Denn – 110 012.	
Passport data of the variety	: Lalpatni-SK
Applicant	: Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)	
Address of the Applicant	: Village: Ranbahal, PO: Amarkanan, Dist:
	Bankura, West Bengal
Nationality of Applicant	: Indian
Application details	
a. Number	: F1193 OS1287 14 2308
b. Date of receipt	: 12/11/2014
c. Date of acceptance	: 12/11/2014
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Lalpatni-SK
Type of Variety	: Farmers' variety
Classification of Variety	: Typical Variety
Previously proposed	: Lalpatni-SK
Denomination	
Name of Parental Material	: Own Material
Name of Reference variety	: RP 2421
Variety Description:	
A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Light purple

Very Late

Very Short

Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent

Lalpatni-SK has distinguishing characters as : Flag leaf: Attitude of blade (late observation): Deflexed

C. Reference variety:

RP 2421 has distinguishing characters as Flag leaf: Attitude of blade (late observation): Horizontal

Date of commercialization of the variety

Amarkanan Rural Socio-Environmental PO: Amarkanan, Dist: Bankura, West Bo L.) having denomination Badamidha photograph(s) of which are given below, -NA NA	, PO: A Welfa engal fo an , th has be	142325filed on17/11/2014 byAmarkanan, Distt: Bankura-722133 on behalf of are Society (ARSW Society), Village: Ranbahal, or a Farmers' variety of crop Rice (Oryza sativa e specification includes its drawing and or een accepted and given registration number respect of the said variety has been filed on
Appropriate office for the oppos	ition o	f proceeding under Rule 29, of the Protection of
		2003 is Office of the Registrar, PPV & FR
Authority, New Delhi – 110 012.		
Passport data of the variety	:	Badamidhan
Applicant	:	Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)		
Address of the Applicant	:	Village: Ranbahal, PO: Amarkanan, Dist: Bankura, West Bengal
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F1210 OS1304 14 2325
b. Date of receipt	:	17/11/2014
c. Date of acceptance	:	17/11/2014
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Badamidhan
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Badamidhan
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	Ajaya
Variety Description:		

Remarks measured values, example
varieties, etc.
Uniform purple
Very Late
Short
Medium
Long bold
Dark purple
High
Absent

Badamidhan has distinguishing characters as : Basal leaf: Sheath colour: Uniform purple, Spikelet: Colour of stigma: Purple, Stem: Anthocyanin colouration of nodes: Present

C. Reference variety:

Ajaya has distinguishing characters as Basal leaf: Sheath colour: Green, Spikelet: Colour of stigma: White, Stem: Anthocyanin colouration of nodes: Absent

Date of commercialization of the variety

21. Application No. **F1211** OS1305 14 2326 filed on 17/11/2014 by Anjan Kumar Sinha, Village: Ranbahal, PO: Amarkanan, Distt: Bankura-722133 on behalf of Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society), Village: Ranbahal, PO: Amarkanan, Dist: Bankura, West Bengal for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Latisal-11**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -----NA ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.

Passport data of the variety	:	Latisal-11
Applicant	:	Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)		
Address of the Applicant	:	Village: Ranbahal, PO: Amarkanan, Dist:
		Bankura, West Bengal
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F1211 OS1305 14 2326
b. Date of receipt	:	17/11/2014
c. Date of acceptance	:	17/11/2014
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Latisal-11

Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Latisal-11
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	MTU 1010

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Short bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Low
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	
Latisal-11 has distinguishing characters as : Panicle Awns: Present	

C. Reference variety:

MTU 1010 has distinguishing characters as Panicle Awns: Absent

Date of commercialization of the variety

22. Application No. **F76 OS80 15 180** filed on 27/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Jholar**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	: Jholar
Applicant	: Community of Farmers
Address of the Applicant	: Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh
Nationality of Applicant Application details	: Indian
a. Number	F76 OS80 15 180

b. Date of receipt	:	27/1/2015
c. Date of acceptance	:	27/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Jholar
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Jholar
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	NDR 359
Variety Description:		

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Low
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	
Iholar has distinguishing characters as • Panicle I	ength of main axis: Short

Jholar has distinguishing characters as : Panicle Length of main axis: Short

C. Reference variety:

NDR 359 has distinguishing characters as Panicle Length of main axis: Long

Date of commercialization of the variety

23. Application No. **F82 OS86 15 186** filed on 28/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Neel Kamal**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Neel Kamal
Applicant	:	Community of Farmers

Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F82 OS86 15 186
b. Date of receipt	:	28/1/2015
c. Date of acceptance	:	28/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Neel Kamal
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Neel Kamal
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	BPT 5204

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Light purple
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	White
Endosperm: Content of amylase	Low
Decorticated grain: Aroma	Present
B. Distinct Characteristics:	

Neel Kamal has distinguishing characters as : Leaf Anthocyanin colouration of auricles: Purple, Leaf Colour of ligule: Purple, Stem Anthocyanin colouration of nodes: Present

C. Reference variety:

BPT 5204 has distinguishing characters as Leaf Anthocyanin colouration of auricles: Colourless, Leaf Colour of ligule: White, Stem Anthocyanin colouration of nodes: Absent

Date of commercialization of the variety

F75 **OS79** 15 179 24. Application No. filed on 27/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a Farmers' variety of crop Rice (Oryza sativa L.) having denomination Lam Sduri, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on ----------- NA -----.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	:	Lam Sduri
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F75 OS79 15 179
b. Date of receipt	:	27/1/2015
c. Date of acceptance	:	27/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Lam Sduri
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Lam Sduri
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	RP 2421
Variety Description ·		

Variety Description:

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Light purple
Time of heading (50 % of plants with panicles)	Very Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Variegated brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Lam Sduri has distinguishing characters as : Flag leaf: Attitude of blade: (early observation): Semi-erect, Decorticated grain: Width: Broad

C. Reference variety:

RP 2421 has distinguishing characters as Flag leaf: Attitude of blade: (early observation): Erect, Decorticated grain: Width: Medium

Date of commercialization of the variety

25. Application No.	F37	OS41	15	141	filed	on	22/1/2015	by
Community of Farmers,	Sarjana S	Samajik S	Sanskritik	& Sahit	yak Manch,	, Gram	Post: Pithurat	oad,
Dist: Satna, Madhya Pr	adesh for	a Farm	ers' var	iety of c	rop Rice (Oryza	sativa L.) hav	ing
denomination Sikiya, th	he specifi	cation ind	cludes its	drawing	and or pho	otograp	ph(s) of which	are
given below, has been ad	ccepted an	nd given i	registratio	on numbe	erN	A	on	
NA								

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority. New Delhi – 110 012.

Authority, New Denn $= 110.012$.		
Passport data of the variety	:	Sikiya
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		F37 OS41 15 141
a. Number	:	T 57 0541 15 141
b. Date of receipt	:	22/1/2015
c. Date of acceptance	:	22/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Sikiya
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Sikiya
Denomination		-
Name of Parental Material	:	Own Material
Name of Reference variety	:	IR 50
Variety Description:		

A. Group Characteristics Remarks measured values, example varieties, etc. Basal leaf: Sheath colour Green Time of heading (50 % of plants with panicles) Early Stem: Length (excluding panicle; excluding Very Short floating rice) Decorticated grain: Length Medium Decorticated grain: Shape (in lateral view) Medium slender Decorticated grain: colour White Endosperm: Content of amylase High Decorticated grain: Aroma Absent **B.** Distinct Characteristics: Sikiya has distinguishing characters as : Spikelet Colour of tip of lemma: Purple

C. Reference variety:

IR 50 has distinguishing characters as Spikelet Colour of tip of lemma: White

Date of commercialization of the variety

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority. New Delhi – 110 012.

Multionly, New Denni 110 012.		
Passport data of the variety	:	Tulaipanji-Ran
Applicant	:	Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)		
Address of the Applicant	:	Village: Ranbahal, PO: Amarkanan, Dist:
		Bankura, West Bengal
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F1175 OS1269 14 2290
b. Date of receipt	:	10/11/2014
c. Date of acceptance	:	10/11/2014
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Tulaipanji-Ran
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Tulaipanji-Ran
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	CR Sugandh Dhan-3

Variety Description:

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	Light brown

Endosperm: Content of amylase	Low
Decorticated grain: Aroma	Present

Tulaipanji-Ran has distinguishing characters as : Panicle Length of main axis: Long

C. Reference variety:

CR Sugandh Dhan-3 has distinguishing characters as Panicle Length of main axis: Very long

Date of commercialization of the variety

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.

Authority, New Deini – 110 012.	
Passport data of the variety	: Anjali-1
Applicant	: Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)	
Address of the Applicant	: Village: Ranbahal, PO: Amarkanan, Dist:
	Bankura, West Bengal
Nationality of Applicant	: Indian
Application details	
a. Number	: F1185 OS1279 14 2300
b. Date of receipt	: 11/11/2014
c. Date of acceptance	: 11/11/2014
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Anjali-1
Type of Variety	: Farmers' variety
Classification of Variety	: Typical Variety
Previously proposed	: Anjali-1
Denomination	
Name of Parental Material	: Own Material
Name of Reference variety	: Ajaya
Variety Description:	
A Group Characteristics	Romarks measured values evennle

A. Group Characteristics	Remarks measured values, example varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Very Late
Stem: Length (excluding panicle; excluding	Very Short

floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Long bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent

Anjali-1 has distinguishing characters as **:** Time of heading (50 % of plants with panicles): Very Late

C. Reference variety:

Ajaya has distinguishing characters as Time of heading (50 % of plants with panicles): Medium

Date of commercialization of the variety

Passport data of the variety	: 1	Dadkhani-II			
Applicant	: A	Amarkanan Rural Socio-Environmental Welfare			
Society (ARSW Society)					
Address of the Applicant	: V	illage: Ranbahal, PO: Amarkanan, Dist:			
	В	ankura, West Bengal			
Nationality of Applicant	: 1	Indian			
Application details	_				
a. Number	: [F1180 OS1274 14 2295			
b. Date of receipt	: 1	1/11/2014			
c. Date of acceptance	: 1	1/11/2014			
Crop (Taxonomical Lineage)	: H	Rice (Oryza sativa L.)			
Denomination	: D	adkhani-II			
Type of Variety	: H	Farmers' variety			
Classification of Variety	:]	Fypical Variety			
Previously proposed	: D	adkhani-II			
Denomination					
Name of Parental Material	: (Own Material			
Name of Reference variety	: H	Rasi			

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Short bold
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Dadkhani-II has distinguishing characters as : Panicle length of main axis: Long

C. Reference variety:

Rasi has distinguishing characters as Panicle length of main axis: Medium

Date of commercialization of the variety

29. Application No. **F47 OS51 15 151** filed on 22/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Pheti Luchai**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -----NA ------ on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Pheti Luchai			
Applicant	:	Community of Farmers			
Address of the Applicant	:	: Sarjana Samajik Sanskritik & Sahityak Manch			
		Gram Post: Pithurabad, Dist: Satna, Madhya			
		Pradesh			
Nationality of Applicant	:	Indian			
Application details		F47 OS51 15 151			
a. Number	:				
b. Date of receipt	:	22/1/2015			
c. Date of acceptance	:	22/1/2015			
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)			
Denomination	:	Pheti Luchai			
Type of Variety	:	Farmers' variety			
Classification of Variety	:	Typical Variety			

Previously proposed	:	Pheti Luchai
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	Vanaprabha
isty Decomintion.		_

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Medium
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Medium
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
D. D'atha at Channa tanànt	

B. Distinct Characteristics:

Pheti Luchai has distinguishing characters as : Lemma Anthocyanin colouation of apex: Very strong

C. Reference variety:

Vanaprabha has distinguishing characters as Lemma Anthocyanin colouation of apex: Medium

Date of commercialization of the variety

30. Application No. **F286 OS315 15 599** filed on 08/04/2015 by Prahalad Sahu, C/o Shivshankar Kirana Store Gali, Ward No. 56, Urla, Post: Mohan Nagar, Tehsil & Dist: Durg-491001on behalf of Dr. Richariya Kisani Samwardhan Samiti, Village: Kekrakholi, Post: Kategaon, Block: Magarload, Dist: Dhamtari, Chhattisgarh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Kutting**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA -------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	: Kutting
Applicant	: Dr. Richariya Kisani Samwardhan Samiti
Address of the Applicant	: Village: Kekrakholi, Post: Kategaon, Block: Magarload, Dist: Dhamtari, Chhattisgarh
Nationality of Applicant	: Indian
Application details a. Number b. Date of receipt	F286 OS315 15 599 : 08/04/2015

c. Date of acceptance	:	08/04/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Kutting
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Kutting
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	Triguna
Variety Description.		

A. Group Characteristics	Remarks measured values, example	
	varieties, etc.	
Basal leaf: Sheath colour	Green	
Time of heading (50 % of plants with panicles)	Very late	
Stem: Length (excluding panicle; excluding	Very Short	
floating rice)		
Decorticated grain: Length	Short	
Decorticated grain: Shape (in lateral view)	Medium slender	
Decorticated grain: colour	White	
Endosperm: Content of amylase	Medium	
Decorticated grain: Aroma	Absent	
B. Distinct Characteristics:		
Kutting has distinguishing characters as : Lemma Anthocyanin colouation of apex: Strong		

C. Reference variety:

Triguna has distinguishing characters as Lemma Anthocyanin colouation of apex: Absent

Date of commercialization of the variety

F56 **OS60** 15 160 31. Application No. filed on 23/01/2015 by Prahalad Sahu, C/o Shivshankar Kirana Store Gali, Ward No. 56, Urla, Post: Mohan Nagar, Tehsil & Dist: Durg-491001on behalf of Dr. Richariya Kisani Samwardhan Samiti, Village: Kekrakholi, Post: Kategaon, Block: Magarload, Dist: Dhamtari, Chhattisgarh for a Farmers' variety of crop Rice (Oryza sativa L.) having denomination Galre, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ----NA-----.

Passport data of the variety	: Galre	
Applicant	: Dr. Richariya Kisani Samwardhan Samiti	
Address of the Applicant	: Village: Kekrakholi, Post: Kategaon, Block	:
	Magarload, Dist: Dhamtari, Chhattisgarh	

Nationality of Applicant	:	Indian
Application details		F56 OS60 15 160
a. Number	:	
b. Date of receipt	:	23/01/2015
c. Date of acceptance	:	23/01/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Galre
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Galre
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	Vanaprabha
Variate Deceminition.		_

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Light purple
Time of heading (50 % of plants with panicles)	Very late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
	·

B. Distinct Characteristics:

Kutting has distinguishing characters as : Basal leaf Sheath colour Light purple, Spikelet Colour of stigma Purple, Stem Anthocyanin colouration of nodes Present

C. Reference variety:

Vanaprabha has distinguishing characters as Basal leaf Sheath colour Green, Spikelet Colour of stigma White, Stem Anthocyanin colouration of nodes Absent

Date of commercialization of the variety

32. Application No. **F40 OS44 15 144** filed on 22/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Kapuri**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Authority, New Denn – 110 012.		
Passport data of the variety	:	Kapuri
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F40 OS44 15 144
b. Date of receipt	:	22/1/2015
c. Date of acceptance	:	22/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Kapuri
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Kapuri
Denomination		-
Name of Parental Material	:	Own Material
Name of Reference variety	:	Neeraja
Variety Description:		-

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Early
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Kapuri has distinguishing characters as **:** Lemma: Anthocyanin colouration of apex: Absent, Panicle Awns: Absent

C. Reference variety:

Neeraja has distinguishing characters as Lemma: Anthocyanin colouration of apex: Strong, Panicle Awns: Present

Date of commercialization of the variety

33. Application No.	F50	OS54	15	154	filed o	n 22/1/20	15 by
Community of Farmers,	Sarjana S	Samajik S	anskritik	& Sahit	yak Manch, C	Gram Post: Pith	urabad,
Dist: Satna, Madhya Pr	adesh for	r a Farm	ers' var	iety of c	rop Rice (Or	ryza sativa L.)	having

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	:	Teendaniya
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F50 OS54 15 154
b. Date of receipt	:	22/1/2015
c. Date of acceptance	:	22/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Teendaniya
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Teendaniya
Denomination		-
Name of Parental Material	:	Own Material
Name of Reference variety	:	ASD 16
Variety Description:		

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Medium
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Short bold
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Teendaniya has distinguishing characters as : Leaf Pubescence of blade surface: Very Strong

C. Reference variety:

ASD 16 has distinguishing characters as Leaf Pubescence of blade surface: Strong

Date of commercialization of the variety	Date of commercialization of the variety	
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34. Application No. **F53 OS57 15 157** filed on 23/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Dhoor**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Authority, ite $Denn = 110.012$.		
Passport data of the variety	:	Dhoor
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F53 OS57 15 157
b. Date of receipt	:	23/1/2015
c. Date of acceptance	:	23/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Dhoor
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Dhoor
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	RP 2421
Variety Description:		

A. Group Characteristics	Remarks measured values, example		
	varieties, etc.		
Basal leaf: Sheath colour	Green		
Time of heading (50 % of plants with panicles)	Late		
Stem: Length (excluding panicle; excluding	Very Short		
floating rice)			
Decorticated grain: Length	Long		
Decorticated grain: Shape (in lateral view)	Long bold		
Decorticated grain: colour	Light brown		
Endosperm: Content of amylase	High		
Decorticated grain: Aroma	Absent		
B. Distinct Characteristics:			
Dhoor has distinguishing characters as : Panicle Length of main axis: Long, Panicle Attitude of			
branches: Erect to semi-erect			

C. Reference variety:

RP 2421 has distinguishing characters as Panicle Length of main axis: Medium, Panicle Attitude of branches: Semi-erect

Date of commercialization of the variety

35. Application No. **F57 OS61 15 161** filed on 23/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Jhalri**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Authority, New Denn – 110 012.		
Passport data of the variety	:	Jhalri
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch,
		Gram Post: Pithurabad, Dist: Satna, Madhya
		Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F57 OS61 15 161
b. Date of receipt	:	23/1/2015
c. Date of acceptance	:	23/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Jhalri
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Jhalri
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	Basmati 386
Variety Description:		
A Crown Characteristics		Domanka mangurad values evennle

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long slender
Decorticated grain: colour	Light brown

Endosperm: Content of amylase	High
Decorticated grain: Aroma	Present

Jhalri has distinguishing characters as : Leaf Pubescence of blade surface: Strong, Panicle Awns: Absent

C. Reference variety:

Basmati 386 has distinguishing characters as Leaf Pubescence of blade surface: Medium, Panicle Awns: Present

Date of commercialization of the variety

36. Application No. **F39 OS43 15 143** filed on 22/1/2015 by Community of Farmers, Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Lalbagri**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Lalbagri
Applicant	:	Community of Farmers
Address of the Applicant	:	Sarjana Samajik Sanskritik & Sahityak Manch, Gram Post: Pithurabad, Dist: Satna, Madhya Pradesh
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F39 OS43 15 143
b. Date of receipt	:	22/1/2015
c. Date of acceptance	:	22/1/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Lalbagri
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Lalbagri
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	MTU 1010
Variety Description:		
A. Group Characteristics		Remarks measured values, example
		varieties, etc.
Basal leaf: Sheath colour		Green

Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long slender
Decorticated grain: colour	Light red
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	

Lalbagri has distinguishing characters as : Decorticated grain: colour: Light red

C. Reference variety:

MTU 1010 has distinguishing characters as Decorticated grain: colour: White

Date of commercialization of the variety

37. Application No. **F1218 OS1312 14 2333** filed on 18/11/2014 by Anjan Kumar Sinha, Village: Ranbahal, PO: Amarkanan, Distt: Bankura-722133 on behalf of Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society), Village: Ranbahal, PO: Amarkanan, Dist: Bankura, West Bengal for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Pritha**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -----NA ------ on ------ NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA----.

Passport data of the variety	:	Pritha
Applicant	:	Amarkanan Rural Socio-Environmental Welfare
Society (ARSW Society)		
Address of the Applicant	:	Village: Ranbahal, PO: Amarkanan, Dist:
		Bankura, West Bengal
Nationality of Applicant	:	Indian
Application details		
a. Number	:	F1218 OS1312 14 2333
b. Date of receipt	:	18/11/2014
c. Date of acceptance	:	18/11/2014
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Pritha
Type of Variety	:	Farmers' variety
Classification of Variety	:	Typical Variety
Previously proposed	:	Pritha
Denomination		
Name of Parental Material	:	Own Material

Name of Reference variety : T 23 Variety Description:

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Medium
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long slender
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	Medium
Decorticated grain: Aroma	Present
B. Distinct Characteristics:	
Pritha has distinguishing characters as : Panicles:	Awns: Absent

C. Reference variety:

T 23 has distinguishing characters as Panicles: Awns: Present

Date of commercialization of the variety

38. Application No. **F224 OS253 15 534** filed on 31/03/2015 by Prahalad Sahu, C/o Shivshankar Kirana Store Gali, Ward No. 56, Urla, Post: Mohan Nagar, Tehsil & Dist: Durg-491001on behalf of Dr. Richariya Kisani Samwardhan Samiti, Village: Kekrakholi, Post: Kategaon, Block: Magarload, Dist: Dhamtari, Chhattisgarh for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Deepak Ratna**, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ NA ------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Deepak Ratna
Applicant	:	Dr. Richariya Kisani Samwardhan Samiti
Address of the Applicant	:	Village: Kekrakholi, Post: Kategaon, Block:
		Magarload, Dist: Dhamtari, Chhattisgarh
Nationality of Applicant	:	Indian
Application details		F224 OS253 15 534
a. Number	:	
b. Date of receipt	:	31/03/2015
c. Date of acceptance	:	31/03/2015
Crop (Taxonomical Lineage)	:	Rice (Oryza sativa L.)
Denomination	:	Deepak Ratna
Type of Variety	:	Farmers' variety

Classification of Variety	:	Typical Variety
Previously proposed	:	Deepak Ratna
Denomination		
Name of Parental Material	:	Own Material
Name of Reference variety	:	Ajaya

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Short
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B Distinct Characteristics:	

B. Distinct Characteristics:

Deepak Ratna has distinguishing characters as **:** Leaf Pubescence of blade surface: Very strong, Panicles: Awns: Present

C. Reference variety:

Ajaya has distinguishing characters as Leaf Pubescence of blade surface: Strong, Panicles: Absent

Date of commercialization of the variety

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety	:	Kalamdani
Applicant	:	Shyam Charan Manjhi
Address of the Applicant	:	Village: Hansa, Post: Murhu, Block: Murhu, Dist: Ranchi, Jharkhand
Nationality of Applicant Application details	:	Indian
		F363 OS406 13 1147

a. Number	:
b. Date of receipt	: 05/12/2013
c. Date of acceptance	: 05/12/2013
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Kalamdani
Type of Variety	: Farmers' variety
Classification of Variety	: Typical Variety
Previously proposed	: Kalamdani
Denomination	
Name of Parental Material	: Own Material
Name of Reference variety	: RP 2421
Variety Description:	

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Medium slender
Decorticated grain: colour	Light brown
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
	•

Kalamdani has distinguishing characters as: Spikelet Density of pubescence of lemma: Strong, Panicle: Attitude of branches: Erect to semi-erect

C. Reference variety:

RP 2421 has distinguishing characters as Spikelet Density of pubescence of lemma: Medium, Panicle: Attitude of branches: Semi-erect

).	Date of	commercialization	of	the
	variety			

40. Application No. **F 07 OS07 15 08** filed on 02/01/2015 by PC, KVK, Baliapur, Dhanbad on behalf of Parmeshwar Singh Chaudhary, Village: Jaypur, PO: Virajpur, Dist: Dhanbad, Jharkhand for a Farmers' variety of crop Rice (*Oryza sativa* L.) having denomination Kalamkathi Laksmi Dhan, the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -------NA ------ NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Passport data of the variety Applicant Address of the Applicant	 Kalamkathi Laksmi Dhan Parmeshwar Singh Chaudhary Village: Jaypur, PO: Virajpur, Dist: Dhanbad Jharkhand 					
Nationality of Applicant	: Indian					
Application details						
a. Number	: F07 OS07 15 08					
b. Date of receipt	: 02/01/2015					
c. Date of acceptance	: 02/01/2015					
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)					
Denomination	: Kalamkathi Laksmi Dhan					
Type of Variety	: Farmers' variety					
Classification of Variety	: Typical Variety					
Previously proposed	Kalamkathi Laksmi Dhan					
Denomination						
Name of Parental Material	: Own Material					
Name of Reference variety	: IR 64					

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long slender
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B. Distinct Characteristics:	•

Kalamkathi Laksmi Dhan has distinguishing characters as: Spikelet Density of pubescence of lemma: Strong

C. Reference variety:

IR 64 has distinguishing characters as Spikelet Density of pubescence of lemma: Medium

D. Date of commercialization of the variety

41. Application No. **F 15 OS19 15 70** filed on 13/01/2015 by PC, KVK, Baliapur, Dhanbad on behalf of Sonali Mandal, Village & PO: Salpatra, Dist: Dhanbad, Jharkhand for a **Farmers' variety** of crop **Rice** (*Oryza sativa* L.) having denomination **Dhan** (**Aakash**), the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ONA -------NA -----

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority. New Delhi – 110 012.

Passport data of the variety	: Dhan (Aakash)						
Applicant	:	 Parmeshwar Singh Chaudhary Village: Jaypur, PO: Virajpur, Dist: Dhaudhard 					
Address of the Applicant	:						
Nationality of Applicant	:	Indian					
Application details						_	
a. Number	:	F15	OS19	15	70		
b. Date of receipt	:	13/01/202	15				
c. Date of acceptance	:	: 13/01/2015					
Crop (Taxonomical Lineage)	:	: Rice (<i>Oryza sativa</i> L.)					
Denomination	:	Dhan (A	akash)				
Type of Variety	:	Farmers'	variety				
Classification of Variety	:	Typical V	⁷ ariety				
Previously proposed	:	Dhan (Aakash)					
Denomination							
Name of Parental Material	:	Own Mat	erial				
Name of Reference variety	: K	KMJ-1-19	-2				
Variate Decemintion.							

Variety Description:

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Basal leaf: Sheath colour	Green
Time of heading (50 % of plants with panicles)	Late
Stem: Length (excluding panicle; excluding	Very Short
floating rice)	
Decorticated grain: Length	Long
Decorticated grain: Shape (in lateral view)	Long slender
Decorticated grain: colour	White
Endosperm: Content of amylase	High
Decorticated grain: Aroma	Absent
B Distinct Characteristics:	

B. Distinct Characteristics:

Kalamkathi Laksmi Dhan has distinguishing characters as: Leaf Pubescence of blade surface: Very strong, Panicle Length of main axis: Long

C. Reference variety:

KMJ-1-19-2 has distinguishing characters as Leaf Pubescence of blade surface: Strong, Panicle Length of main axis: Medium

).	Date of co	ommercialization	of	the
	variety			

PUBLIC NOTICE

Sub: Advertisement is given under sub-section (2) of Section 21 of PPV&FR Act, 2001 for registration of extant variety [Section 2(j) (i) of the Act] read with Rules 30 and 31 of PPV & FR Rules, 2003.

It is hereby advertised that on the recommendations of the Extant Variety Recommendation Committee duly constituted by the Authority under Regulation 6 of PPV & FR Regulations, 2006 the following application(s) for extant variety [notified under Seeds Act, 1966] have been accepted by the Registrar, Protection of Plant Varieties & Farmers' Rights Authority. The passport data of each variety as furnished by the applicant are advertised herewith calling for objections from interested persons in the matter.

Any person may, within three months from the date of advertisement of the application(s) give notice of opposition in writing to the registration of variety (as per Form PV-3 of the First Schedule of PPV&FR Rules, 2003). Oppositions, if any, to the registration must be submitted, in triplicate, to the Registrar, PPV&FRA, NASC Complex, DPS Marg, New Delhi -110 012 accompanied with the fee of Rs.10,000/- (Rupees Ten Thousand Only) by way of Demand Draft drawn in favour of " PPV & FR Authority" payable at New Delhi.

FORM O - 1

(See Rule 30) Government of India, Plant Varieties Registry Advertisement of accepted application for registration

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is **Office of the Registrar**, **PPV & FR Authority, New Delhi – 110 012.**

Passport data of the variety Dubraj Selection 1:

Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Dubraj Selection 1
Classification of Variety	: Typical
Notification Details	: Number: 3540 (E) Dated: 22-11-2016
	Denomination: Dubraj Selection 1

Variety Description:

Distinct Characteristics: Dubraj Selection 1: late time of heading, light leaf intensity
of green colour, semi-erect flag leaf attitude of blade (late observation), panicle awns
present, well exerted panicle exertion, medium decorticated grain length and medium
slender decorticated grain shape (in lateral view).Date of commercialization of the
variety12.12.2014

(photograph : figure 1)

Application No. E82 OS492 16 1836 filed on 02.12.2016 by Indira Gandhi Krishi Vishwavidyalaya Krishak Nagar, Labhandi, Raipur-492012 for a Extant plant variety notified under the Seed Act, 1966 of crop Rice (*Oryza sativa* L.) having denomination Badshabhog Selection 1 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is **Office of the Registrar**, **PPV & FR Authority, New Delhi – 110 012.** Passport data of the variety Badshabhog Selection 1:

Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Badshabhog Selection 1
Classification of Variety	: Typical
Notification Details	: Number 2238(E) dated 29.06.2016
	Denomination: Badshabhog Selection 1

Variety Description:

Distinct Characteristics: late time of heading, semi erect flag leaf attitude of blade, well exerted panicle, short decorticated grain length and short bold decorticated grain shape

Date of commercialization	of th	2 12.12.2014
variety		12.12.2014

Photographs: Not provided

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	: Tarunbhog Selection 1:
Crop (Taxonomical Lineage)	: Rice (Oryza sativa L.)
Denomination	: Tarunbhog Selection 1
Classification of Variety	: Typical
Notification Details	: Number: 2238(E) dated 29.06.2016
	Denomination: Tarunbhog Selection 1

Variety Description:

Distinct Characteristics: Tarunbhog Selection 1: erect flag leaf attitude of blade, straw
lemma and palea colour, medium leaf pubescence of blade surface, absent panicle awns,
well exerted panicle exertion, short decorticated grain length and short bold decorticated
grain shape.Date of commercialization of the12.12.2014

variety

Photographs: Not Provided

PUBLIC NOTICE

Sub: Advertisement is given under sub-section (2) and (3) of Section 21 of the Protection of Plant Varieties and Farmers' Rights Act, 2001 and Rules 30 and 31 of PPV & FR Rules, 2003

The passport data of each variety furnished by the applicant are herewith advertised as specified for calling objections from any persons.

The place or places where the specimen of the variety may be inspected can be obtained in writing from the Registrar of the PPV & FR Authority.

Any person may, within three months from the date of advertisement of the application(s) give notice of opposition in writing to the registration of variety (as per Form PV-3 of the First Schedule of PPV&FR Rules, 2003). Oppositions, if any, to the registration must be submitted, in triplicate, to the Registrar, PPV&FRA, NASC Complex, DPS Marg, New Delhi -110 012 accompanied with the fee of Rs.10,000/- (Rupees Ten Thousand Only) by way of Demand Draft drawn in favour of "PPV & FR Authority" payable at New Delhi.

FORM O - 1

(See Rule 30) Government of India, Plant Varieties Registry Advertisement of accepted application for registration

 N10
 GH17
 09
 73
 filed on 17.03.2009 by DCM Shriram

Limited, 5th Floor Kanchenjunga Building, 18 Barakhamba Road, New Delhi-110001. for a **New** of crop **Tetraploid Cotton** [*Gossypium hirsutum L.*] having denomination **BIO 60102 I2** the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of

Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR

Authority, New Delhi – 110 012.

Passport data of the variety Applicant Address of the Applicant	 BIO 60102 I2 DCM Shriram Limited. Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist- 501401 						
Nationality of Applicant	: Indian						
Application details a. Number	N10 GH17 09 73						
b . Date of receipt	: 16.04.2009						
c. Date of acceptance	:						
Crop (Taxonomical Lineage)	: Tetraploid Cotton [Gossypium hirsutum L.]						
Denomination	: BIO 60102 I2						
Type of Variety	: New						
Classification of Variety	: Transgenic & Other (Inbred parent line)						
Previously proposed	: Not applicable						
Denomination							
Name of Parental Material	: 60102 x MTC-512.01.						
Source of Parental material	: R&D	Centre o	of the I	DCM Sh	riram Limited, VPO: Kharar		
Alipur, Hissar, Haryana.							
Name of Reference Varieties	: J34						

A. Group Characteristics		Remarks measured values, example		
		varieties, etc.		
Leaf: Shape		Palmate		
Flower: Petal colour		Cream		
Flower: Pollen colour		Cream		
Boll: Shape (longitudinal section)				
Fibre: Length (2.5% span length)(mm)		long		
B. Distinct Characteristics: BIO 60102 I2 H Open.	-			
C. Reference varieties: J 34 has distinguishing	ing charac	ter as Boll: Opening: Semi-open.		
D. Date of commercialization of the variety				
E. Agronomic and commercial attributes	Plant gro of symp Avg. D maturity Avg. bo strength Medium white, C and irrig and dise wider ac	bowth habit: Erect, Plant Height: Tall, Avg odia: 28-30, Avg. No. of monopodia: 0-1 ways to square formation:45, Days to c:150 days, Avg boll no per plant: 60-75 oll wt: 3.6 g, Fibre length:25mm, Fibre c: 24g/tex, Boll shape: Round, Boll size: d, Boll opening: Open type, Fibre colour: Ginning %: 36%, Response to fertilizer gation: Positive, Reaction to major pests ease: Tolerance to whitefly, Adaptability: laptability. The candidate variety used as he parentage in developed a hybrid BIC		

Photographs: (See Figure-1)

2. Application No.	E59	GH70	09	173	filed on 16.04.2009
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Seeds Ltd, Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist-501401. for a Extant (Variety of Common Knowledge) of crop Tetraploid Cotton [*Gossypium hirsutum L.*] having denomination NC-142 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------ on ------ NA ------.

by Nuziveedu

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of

Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR

Authority, New Delhi – 110 012.

Passport data of the variety Applicant Address of the Applicant	: NC-142 : Nuziveedu Seeds Ltd. : Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist- 501401				
Nationality of Applicant Application details a. Number b. Date of receipt c. Date of acceptance Crop (Taxonomical Lineage) Denomination Type of Variety Classification of Variety Previously proposed Denomination Name of Parental Material Source of Parental material	: NC-142 : Extant (: Other (I : Not app : (L 603 :	oid Cotto Variety of Parental lin	f Comm ne) NCGP-	on Knov •404))-17	
Variety Description: A. Group Characteristics					sured values, example
Leaf: Shape			Varieti Palmat	es, etc.	
Flower: Petal colour			Cream	-	
Flower: Pollen colour			Cream		
Boll: Shape (longitudinal section)			-		
Fibre: Length (2.5% span length)(mm)			Long		
B. Distinct Characteristics: NC-142 has distinguishing character as Flower: Stigma: Exerted.					
C. Reference varieties: F 846 has distinguishing character as Flower: Stigma: Embedded.					
variety 559			One of the parental lines of cotton hybrid NCS- 559 which was first commercialized in 21/05/2004		

E. Agronomic and commercial attributes	Plant Height: Medium Tall, Growth Habit: Semi
	spreading, Days to 50% flowering: 50-60 days,
	Maturity Group: Medium, Boll Shape: Ovate,
	Response to fertilizer and Irrigation: Responds to
	added fertilizers, Reaction to Major Pests:
	Moderate tolerance to Jassids, Quality
	Characteristics of the variety: Ginning 33-34%,
	Fibre Length: 25-27 mm, Strength: 21.0 -24.0
	g/tex, Mic: 4.0- 4.9, Expected Yield of the
	variety: 1000-1200 kg/ha, Adaptability: Suitable
	to varied agro-climatic conditions, Commercial
	Attributes: It is a early variety and is being used
	in our breeding program.

Photographs: (See Figure-2)

3. Application No.	E90	GH10	09	206	filed on 22.04.20	09 by Nuziveedu
Seeds Ltd, Survey	No. 69,	Gundlap	ocham	pally (V	ill. & Panchayat), N	/ledchal-Mandal,
Rangareddy- Dist-50	01401.	for a	Extan	t (Varie	ty of Common Kno	wledge) of crop
Tetraploid Cotton [Gossypium hirsutum L.] having denomination NC-189 the specification						
includes its drawing and or photograph(s) of which are given below, has been accepted and given						
registration numberNAonNANA						

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of

Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR

Authority, New Delhi – 110 012.

Passport data of the variety Applicant Address of the Applicant	: NC-189 : Nuziveedu Seeds Ltd. : Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist- 501401				
Nationality of Applicant Application details a. Number b. Date of receipt c. Date of acceptance Crop (Taxonomical Lineage)	: Indian				
	E90 GH10 09 206				
	: 22.04.2009				
	: : Tetraploid Cotton [<i>Gossypium hirsutum</i> L.]				

Type of Variety: ExtanClassification of Variety: OthePreviously proposed: Not aDenomination: Not aName of Parental Material: (NCCSource of Parental material: R&Guntur-Dist, AP.:	 : NC-189 : Extant (Variety of Common Knowledge) : Other (Parental line) : Not applicable : (NCGP-690x NCGP-898)-19-11-8-2-1. : R&D Centre of the Nuziveedu, Ankireddypalem-Village, : MCU-13, HLS-329 		
A. Group Characteristics		Remarks measured values, example	
Leaf: Shape		varieties, etc. Palmate	
Flower: Petal colour		Cream	
Flower: Pollen colour		Yellow	
Boll: Shape (longitudinal section)		Ovate	
Fibre: Length (2.5% span length)(mm)		Medium Long	
B. Distinct Characteristics: NC-189 has cotton/boll: Very Small, Seed Fuzz: Dense	-	ng character as Boll: Weight of seed	
C. Reference varieties: MCU-13 has distinct cotton/boll: Medium. HLS-329 has distinguishing character as B Medium.			
D. Date of commercialization of the variety		iety was one of the parental lines of cotton NCS-14 which was first sold on 15-06- n AP.	
E. Agronomic and commercial attribute	 Plant Height: Medium Tall, Growth Habit: Semi Spreading, Days to 50% flowering: 50-60 days, Maturity Group: Medium, Boll Shape: Ovate, Response to fertilizer and Irrigation: Responds to added fertilizers, Reaction to Major Pests: Moderate tolerance to Jassids and thrips and whiteflies. Quality Characteristics of the variety: Ginning 31-32%, Fibre Length: 27.5-32.0 mm, Strength: 17.0-20.0 g/tex, Mic: 3.0-3.9, Expected Yield of the variety: 800-1000 kg/ha, Adaptability: Suitable to varied agro-climatic conditions, Commercial Attributes: It is a variety with good combining ability. 		

Photographs: (See Figure-3)

4. Application No. **E38 GH12 10 360** filed on 20.12.2010 by Pravardhan Seeds Pvt Ltd, Ground Floor, 8-2-277/45, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034 for a Extant (Variety of Common Knowledge) of crop Tetraploid Cotton [*Gossypium hirsutum L.*] having denomination PRCH – 331 Bt 2 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------- NA -------.

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of

Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR

Authority, New Delhi – 110 012.

Passport data of the variety Applicant Address of the Applicant	 PRCH – 331 Bt 2 Pravardhan Seeds Pvt Ltd. Ground Floor, 8-2-277/45, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034
Nationality of Applicant	: Indian
Application details	E38 GH12 10 360
a . Number	
b . Date of receipt	: 20.12.2010
c . Date of acceptance	:
Crop (Taxonomical Lineage)	: Tetraploid Cotton [Gossypium hirsutum L.]
Denomination	: PRCH – 331 Bt 2
Type of Variety	: Extant (Variety of Common Knowledge)
Classification of Variety	: Transgenic & Hybrid
Previously proposed	: Not applicable
Denomination	
Name of Parental Material	: PSCP-09 Bt2 x PSCP-04.
Source of Parental material	: R&D Centre Pravardhan Seeds Pvt Ltd, Pargi-village,
Rangareddy-Dist, AP.	
Name of Reference Varieties	: MCU-5 VT
Variety Description:	
A Group Characteristics	Remarks measured values example

A. Group Characteristics	Remarks measured values, example
	varieties, etc.
Leaf: Shape	Palmate
Flower: Petal colour	Cream
Flower: Pollen colour	Yellow
Boll: Shape (longitudinal section)	Ovate

Fibre: Length (2.5% span length)(mm)	

B. Distinct Characteristics: PRCH – 331 Bt 2 has distinguishing character as Boll: Shape: **Ovate,** Seed: Size(100 seed wt.): **Bold.**

C. Reference varieties: MCU-5 VT has distinguishing character as Boll: Shape: **Round**, Seed: Size(100 seed wt.): **Medium**.

D. Date of commercialization of the	Commercialized in 01-07-2009 as a Menaka BG-
variety	П
E. Agronomic and commercial attributes	Plant Height: Tall, Growth Habit: Semi spreading,
	Days to 50% flowering: 50-60 days, Maturity
	Group: Medium, Boll Shape: Ovate, Response to
	fertilizer and Irrigation: Responds to added
	fertilizers, Reaction to Major Pests: Moderate
	tolerance to thrips and whiteflies, Quality
	Characteristics of the variety: Ginning 35-36,
	Fibre Length: 27.5-32.0 mm, Strength: 25.0 -28.0
	g/tex, Mic: 3.0- 3.9, Expected Yield of the
	variety: 2700-3000 kg/ha, Adaptability: Suitable
	to varied agro-climatic conditions, Commercial
	Attributes: It is a long, big boll hybrid.

Photographs: (See Figure-4)

5. Application No. E2 AE4 10 392 filed on 23.12.2010 by Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra. for a Extant (Variety of Common Knowledge), of crop Okra [*Abelmoschus esculentus* (L.) Moench] having denomination MOK 60029 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------- NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority. New Delhi – 110 012.

Passport data of the variety	: MOK	60029			
Applicant	: Maha	rashtra H	Iybrid S	eeds Con	npany Limited.
Address of the Applicant	: Resha	m Bhavan	, 4th Flo	or, 78, V	eer Nariman Road,
	Mumb	oai-400020), Mahar	ashtra.	
Nationality of Applicant	: Indian				
Application details	E2	AE4	10	392	7
a . Number	:				
b . Date of receipt	: 23.12.2	2010			
c . Date of acceptance	:				
Crop (Taxonomical Lineage)	: Okra [/	Abelmosci	hus escui	lentus (L.)) Moench]
Denomination	: MOK	60029			
Type of Variety	: Extant	(Variety of	of Comm	non Know	/ledge)

Classification of Variety Previously proposed	: Others : Not applicable
Denomination	. Not applicable
Name of Parental Material	: MHOK 10 x O-19
Source of Parental material	: In house Germplasm of Mahyco Research farm.
Name of Reference Varieties	: Parbhani kranti.
Variety Description:	

A. Group Characteristics	Remarks measured values, example varieties, etc.
Stem: Colour	Green
Leaf blade: Depth of lobing	
Stem: Number of nodes at first flowering	
Fruit : colour	Light green
Fruit : Number of locules	<6
Plant: Number of branches	Medium

B. Distinct Characteristics: MOK 60029 has distinguishing character Fruit: colour: **Light green**.

C. Reference variety: Parbhani kranti has distinguishing character as Fruit: colour: Green.

D. Date of commercialization of the	The first hybrid sold out in dated 28/11/2009.
variety	
E. Agronomic and commercial attributes	MOK 60029 is an inbred line. It is medium
	duration and is having good branching habit with
	more fruiting. Plant canopy is of open type which
	helps in carrying out intercultural operations
	smoothly. The fruit colour is light green fruits. It
	has exhibited tolerance to okra yellow vein
	mosaic virus disease in the carried out at our R
	and D locations at Jalna, MS.

6. Application No. E26 SM26 11 56 filed on 04.01.2011 by Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088. for a Extant (Variety of Common Knowledge) of crop Brinjal / Eggplant [Solanum melongena L.] having denomination SBJH-143 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------on -------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of

Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR

Authority, New Delhi – 110 012.

Passport data of the variety	: SBJH-143
Applicant	: Sungro Seeds Private Limited.
Address of the Applicant	: 3rd Floor, Manish Chambers, B.N. Block, Local
	Shopping Centre, Shalimar Bagh, New Delhi-110088.

Nationality of Applicant	: Indian				
Application details	E26	SM26	11	56	
a . Number	:		••	00]
b . Date of receipt	: 04.01.2	2012			
c. Date of acceptance	:				
Crop (Taxonomical Lineage)	: Brinjal	l / Eggplaı	nt [Sold	anum melo	ongena L.]
Denomination	: SBJH-	143			
Type of Variety	: Extant	(Variety of	f Comn	non Know	vledge)
Classification of Variety	: Hybrid				
Previously proposed	: Not app	olicable			
Denomination					
Name of Parental Material	: SBL-1(00128 x SI	BL-110	128	
Source of Parental material	: Sungro) Research	ı farms	s at villag	e janti, Sonepat(Haryana).
Name of Reference Varieties	: Arka S	hirish		_	-
Variety Description:					

A. Group Characteristics	Remarks measured values, example varieties, etc.
Fruit: Length (cm)	Short
Fruit: Diameter (cm)	Medium
Fruit: General shape	Globular
Fruit: Colour of skin at commercial harvesting	Purple
Fruit: Stripes	Absent
Fruit: Colour of calyx	Green

B. Distinct Characteristics: SBJH-143 has distinguishing character as Seedling: Anthocyanin colouration of hypocotyls: **Present**, Stem: Anthocyanin colouration: **Present**, Fruit: Colour of skin at commercial harvesting: **Purple**, Fruit: Ribs: **Weak**.

C. Reference varieties: Arka Shirish has distinguishing character as Seedling: Anthocyanin colouration of hypocotyls: Absent, Stem: Anthocyanin colouration: Absent, Fruit: Colour of

skin at commercial harvesting: Green, Fruit: Ribs: Absent.	
D. Date of commercialization of the	Candidate variety was commercialized on 22-04-
variety	2005 as Hyb. No. 143.
E. Agronomic and commercial attributes	Plant Habit: Semi-Spreading, First Harvesting
	(DAT): 55-60 , Fruit shape: Globular , Fruit color:
	Purple, Av. Fruit wt.(g): 150-200, Fruit Bearing
	habit: Solitary, Calyx: Green and non spiny.

Photographs: (See Figure-5)

7. Application No. E11 SM11 12 84 filed on 30.03.2012 by Nuziveedu Seeds Ltd, Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist-501401. for a Extant (Variety of Common Knowledge) of crop Brinjal / Eggplant [Solanum melongena L.] having denomination NBJ-16 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number ------NA ------- NA -------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	: NBJ-16
Applicant	: Nuziveedu Seeds Ltd.
Address of the Applicant	: Survey No. 69, Gundlapochampally (Vill. &
	Panchayat), Medchal-Mandal, Rangareddy- Dist-
	501401

Nationality of Applicant	: Indian				
Application details a. Number	E11 SM11 12 84				
b . Date of receipt	: 30.03.2012				
c . Date of acceptance	:				
Crop (Taxonomical Lineage)	: Brinjal / Eggplant [Solanum melongena L.]				
Denomination	: NBJ-16				
Type of Variety	: Extant (Variety of Common Knowledge)				
Classification of Variety	: Other (parental line)				
Previously proposed	: Not applicable				
Denomination					
Name of Parental Material	: (Ranchi local X NBGP 32) -2-1-10-2-3-1				
Source of Parental material	: Nuziveedu seeds Pvt. Ltd., Akbarpur Barota-village, Sonipat-				
District, Haryana.					
Name of Reference Varieties	: Kashi Taru, JB-15				

Variety Description:

A. Group Characteristics	Remarks measured values, example varieties, etc.
Fruit: Length (cm)	Medium
Fruit: Diameter (cm)	Small
Fruit: General shape	Cylindrical
Fruit: Colour of skin at commercial harvesting	Green
Fruit: Stripes	Absent
Fruit: Colour of calyx	Green

B. Distinct Characteristics: NBJ-16 has distinguishing character Seedling: Anthocyanin colouration of hypocotyls: **Absent**, Stem: Anthocyanin colouration: **Absent**, Fruit: Length (cm): **Medium**, Fruit: Colour of skin at commercial harvesting: **Green**, Fruiting: Pattern: **Cluster**.

C. Reference varieties: Kashi Taru, JB-15 has distinguishing character as Seedling: Anthocyanin colouration of hypocotyls: **Present,** Stem: Anthocyanin colouration: **Present,** Fruit: Length (cm): **Long,** Fruit: Colour of skin at commercial harvesting: **Purple,** Fruiting: Pattern: **Solitary.**

D. Date of commercialization of the	The candidate variety has been used as a perntal
variety	line for development of a brinjal hybrid NBH-756
	(GAYATRI). Date of sale of the hybrid is 15-07-
	2010

E. Agronomic and commercial attributes

S.No.	Particulars Details	Details		
1	Suitability of the variety for the	Zone-7 (Semi Arid Lava Plateau and		
	Area Agro Climatic Zone	Central Highlands)		
2	Selection of field/ land	Well drained clay loam & silty loam, pH is		
	preparation practices	5.5-6.5 soil and 4-5 times ploughing		
3	Seed Treatment - rate of	Treated with the fungicide Captan		
	chemical/timing	@2 gm/kg seed) before the time of seeds		
		sowing.		
4	Sowing Time	KharifMay-June, RabiOct Nov.		
		SummerJanFeb.		
5	Seed Rate / Sowing method-line	Seeds 200-250 gm/ha, Sowing on Bed (3-		
	sowing with row to row & plant	length, 1-wide and 0.15 Meter Height) and		
	to plant distance / direct sowing	Sow the seeds 1 cm deep in rows and 5 cm		
		apart, Planting Space 90 x 60 cm.		
6	Fertilizer dose with timing	Basal Dose/hectare-Urea-250 Kg. DAP-300 Kg.		
		MOP-300 Kg. Dose/hectare-Top Dressing-Urea-		
		250 Kg (After 25 Days). A. Sulphate-375		
		Kg(After-55 Days)		
7	Weed Control- Chemicals with	Hand weeding is used to control weeds, Pre-		
	doses & timing	plant soil incorporation of Fluchloralin (1-		

		1
		1.5 kg/ha) or Oxadiazen (0.5 kg/ha) and pre-planting surface spraying of Alachlor (1-1.5 kg/ha) chemical control the weeds of Brinjal successfully
8	Diseases & Pest control- Chemicals with doses and timing	DampingDampingDampingoff-Drench nursery beds with Captan 50% WP/ Copper oxychloride 35%/ Chlorothalanil /Metalaxyl 8% + Mancozeb 64% WP@2gm/litre. Bacterial Wilt- Seed treatment with Streptocyceline (150 ppm) for 90 minutes, Fusarium Wilt- Soil drench with Captan 1.0 %. Spray Dimlethoate (0.05%) or Monocrotophos(0.05%) at 10 days interval.Shoot & FruitBorer-Prune drooping shoots; spary monocrotophos 36% SL/Dementon Methyl 25% EC/Dichlorvos 76% EC@400-500m1/ha at 10- 14 days interval.Aphids and Sucking Pests-Spray Dimethoate 40% EC @ 1.5 ml/litreImidaeloprid @ 0.5 ml/litre. Epilachna
9	Irrigation Schedule	Total 25-30-light irrigation, 7-12 days interval in Winters and 4-5 days interval in summers.
10	Harvesting	The Brinjal fruits are harvested when they attain full size and colour but before start of ripening. Tenderness bright colour and glossy appearance of fruit is the optimum stage of harvesting of fruits.
11	Quality Characteristics of the variety, if any	Plant semi-erect, fruit roundish-oval, green purple variegated in colour, calayx green, fruit weight 80-100 gm.
12	Expected Yield of the variety	33-35 tons/hectare.
Photo	granhs: (See Figure-6)	

Photographs: (See Figure-6)

	8									
8. Application No.	E48	SM48	12	13	1	filed	on 20.04.2	2012 b	y Nirm a	l Seeds
Pvt Ltd, PO Box-63,	Bhadg	aon Road	i, Pach	iora-	4242	01, Dist-	Jalgaon,	Maha	arastra.	for a
Extant (Variety of C	ommon	Knowlee	dge) of	crop	Brir	1jal / Eg	gplant [Se	olanun	n melong	gena L.]
having denomination	Sanja	y (NBH-	627)	the	spec	ification	includes	its d	rawing	and or
photograph(s) of which are given below, has been accepted and given registration number										
-NAon		NA			1	C	U			

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	: Sanjay (NBH-627)
Applicant	: Nirmal Seeds Pvt Ltd.
Address of the Applicant	: PO Box-63, Bhadgaon Road, Pachora-424201, Dist-
	Jalgaon, Maharastra.

Nationality of Applicant	: Indian
Application details a. Number	. E48 SM48 12 131
b . Date of receipt	: 20.04.2012
c . Date of acceptance	:
Crop (Taxonomical Lineage)	: Brinjal / Eggplant [Solanum melongena L.]
Denomination	: Sanjay (NBH-627)
Type of Variety	: Extant (Variety of Common Knowledge)
Classification of Variety	: Hybrid
Previously proposed	: Not applicable
Denomination	
Name of Parental Material	: NBF-9 x NBA-27
Source of Parental material	: Own developed
Name of Reference Varieties	: Swarna Ajay
Variety Description:	
A. Group Characteristics	Remarks measured values, exami

A. Group Characteristics	Remarks measured values, example varieties, etc.
Fruit: Length (cm)	Short
Fruit: Diameter (cm)	Medium
Fruit: General shape	Ovoid
Fruit: Colour of skin at commercial harvesting	Purple
Fruit: Stripes	Present
Fruit: Colour of calyx	Green

B. Distinct Characteristics: Sanjay (NBH-627) has distinguishing character as Seedling: Anthocyanin colouration of hypocotyls: **Absent,** Fruit: Length (cm): **Short**, Stem: Anthocyanin colouration: **Absent,** Fruit: Colour of calyx:**Green.**

C. Reference varieties: Swarna Ajay has distinguishing character as Seedling: Anthocyanin colouration of hypocotyls: **Present,** Fruit: Length (cm): **Medium**, Stem: Anthocyanin colouration: **Present,** Fruit: Colour of calyx: **Purple.**

D. Date of commercialization of the	Candidate variety was commercialized on 20-09-
variety	2010 as Hyb. Brinjal seed Nirmal-627 (Sanjay).

E. Agronomic and commercial attributes	Agronomical :
	Soil: Medium to heavy well drained, Seed
	rate/acre:150 gm, Sowing period: 2 nd fortnight of
	Sept to 2 nd fortnight of October.
	Spacing:90x90 cm OR 120x60 cm
	Fertilizers(Kg/Ha): N:200, P:100, K:100
	Commercial:
	Days to 50% flowering:50-55 days, Plant Height:
	80-85 (cm), Plant length:6-8, Fruit girth (cm): 14-
	16, Fruit diameter: 4-6(inch), Fruit weight(gms)
	:80-90, Yield/plant:1441, Yield/ha(q):20-22

Photographs: (See Figure-7)

9. Application No. E12 GH29 12 266 filed on 29.06.2012 by Asian Agri Genetics Ltd, #3-5-821, First Floor, Doshi Square, Hyderguda, Hyderabad-500029 for a Extant (Variety of Common Knowledge) of crop Tetraploid Cotton [*Gossypium hirsutum L*.] having denomination ACH-567 the specification includes its drawing and or photograph(s) of which are given below, has been accepted and given registration number -----NA ------ on ------NA ------

The convention application no. -----NA-----, in respect of the said variety has been filed on -----NA-----, in ---NA-----.

Appropriate office for the opposition of proceeding under Rule 29, of the Protection of Plant Varieties and Farmers' Rights Rules, 2003 is Office of the Registrar, PPV & FR Authority, New Delhi – 110 012.

Passport data of the variety	: ACH-567
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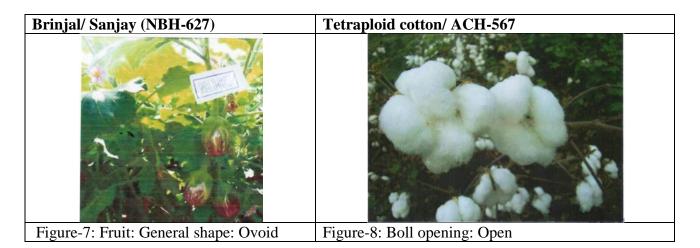
Applicant Address of the Applicant Nationality of Applicant	 Asian Agri Genetics Ltd. #3-5-821, First Floor, Doshi Square, Hyderguda, Hyderabad-500029 Indian 				
Application details					-
a. Number	: E12	GH29	12	266	
b . Date of receipt	: 29.06.2012				
c . Date of acceptance	:				
Crop (Taxonomical Lineage)	: Tetraploid Cotton [Gossypium hirsutum L.]				
Denomination	: ACH-567				
Type of Variety	: Extant (Variety of Common Knowledge)				
Classification of Variety	: Hybrid				
Previously proposed	: Not applicable				
Denomination					
Name of Parental Material	: AC-710 x AC-1910.				
Source of Parental material	: Own breeding material				
Name of Reference Varieties	: Sahana, Supriya				
Variety Description:					

A. Group Characteristics		Remarks measured values, example varieties, etc.			
Leaf: Shape		Palmate			
Flower: Petal colour		Cream			
Flower: Pollen colour					
Boll: Shape (longitudinal section)		Round			
Fibre: Length (2.5% span length)(mm)					
B. Distinct Characteristics: ACH-567 has d Embedded, Boll: Shape: Round.	listinguish	ing character as Flower: Stigma:			
C. Reference varieties: Sahana, Supriya ha Exerted, Boll: Shape: Ovate.	ıs distingu	ishing character as Flower: Stigma:			
D. Date of commercialization of the variety	commercialized in 10-05-2004				
E. Agronomic and commercial attributes	Plant Height: Tall, Growth Habit: Semi spreading, Days to 50% flowering: 50-60 days, Maturity Group: Medium, Boll Shape: Round, Response to fertilizer and Irrigation: Responds to added fertilizers, Reaction to Major Pests: Moderate tolerance to Jassids, Quality Characteristics of the variety: Ginning 31-32%, Fibre Length: 27.5-32.0 mm, Strength: 21.0 -24.0 g/tex, Mic: 3.0- 3.9, Expected Yield of the variety: 2600-2900 kg/ha, Adaptability: Suitable to varied agro-climatic conditions, Commercial Attributes: it is a jassids tolerance, long staple, big boll and high yielding hybrid.				

Photographs: (See Figure-8)

भारतीय पौधा किस्म जरनल में अधिसूचित प्रत्याशी किस्मों के चित्र खण्ड—11, अंक—11, नवंबर 06, 2017 Photographs of candidate varieties notified in Plant Variety Journal of India, Vol.-11, No.-11, November 06, 2017

Tetraploid cotton/ BIO 6010212	Tetraploid cotton/ NC-142			
Figure-1: Leaf shape: Palmate	Figure-2: Boll shape : Round			
Tetraploid cotton/NC-189	Tetraploid cotton/ PRCH-331 Bt2			
Figure-3: Flower : Petal colour: Cream	Figure-4:Flower Pollen colour: Yellow			
Brinjal/ SBJH-143	Brinjal/ NBJ-16			
Figure-5: Colour of calyx: Green	Figure-6: Fruit: Colour of skin at commercial			
	harvesting stage : Green			



Photograph of Notified variety

