



भारत सरकार

GOVERNMENT OF INDIA

भारतीय पौधा किस्म जरनल

भारत के राजपत्र के समतुल्य
(नियमावली 12, पौ.कि. और कृ.अ. संरक्षण नियमावली, 2006)

PLANT VARIETY JOURNAL OF INDIA

Equivalent to Gazette of India
(Regulation 12, PPV&FR Regulation, 2006)

खण्ड— 14, अंक—10, अक्टूबर 01, 2020
Vol. - 14, No.—10, October 01, 2020
अपलोड करने की तिथि: दिसम्बर 30, 2020
Uploaded on December 30, 2020



पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण
(संसद के अधिनियम द्वारा निर्मित सांविधिक निकाय)
एनएएससी काम्प्लैक्स, डीपीएसमार्ग, निकट टोडापुर गांव, नई दिल्ली-110012.

PROTECTION OF PLANT VARIETIES & FARMERS' RIGHTS AUTHORITY

(A Statutory body created by an Act of Parliament)

NASC COMPLEX, DPS MARG, Opp. Todapur Village, New Delhi-110012.



सत्यमेव जयते

भारत सरकार

GOVERNMENT OF INDIA

भारतीय पौधा किस्म जर्नल, खण्ड 14, अंक 10
दिसम्बर 30, 2020 / (मास मार्गशीर्ष)-पूर्णिमा, शक् 1942

Plant Variety Journal of India, Vol. 14, No. 10
December 30, 2020/(Maas Margsheersh)-Purnima, Saka 1942



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‘भारतीय पौधा किस्म जर्नल’ पौधा किस्म और कृषक अधिकार संरक्षण प्राधिकरण (पौ.कि. और कृ.अ.सं.प्रा.) का आधिकारिक जर्नल है। पीपीवी और एफआर अधिनियम, 2001 तथा पीपीवी और एफआर नियमावली, 2003 के नियम 2 (जी) के अंतर्गत अध्यक्ष, पीपीवी और एफआरए, एनएएससी काम्प्लेक्स (द्वितीय तल), डीपीएस मार्ग, निकट टोडापुर गांव, नई दिल्ली-110012 की ओर से प्राधिकरण के रजिस्ट्रार द्वारा प्रकाशित किया जा रहा है।

Plant Variety Journal of India is the Official Journal of the Protection of Plant Varieties and Farmers' Rights Authority (PPV&FRA) published by the Registrar on behalf of the Chairperson, PPV & FRA, S-2 A Block, NASC Complex, DPS Marg, Opp. Todapur Village, New Delhi-110012 under the PPV & FR Act, 2001 and Rule 2 (g) of the PPV & FR Rules, 2003.

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163	156 of 2020	New	LGSF12055R	Sunflower	245
164	157 of 2020	Extant (VCK)	IISR PRABHA	Turmeric	246

165	158 of 2020	Extant (VCK)	IISR PRATIBHA	Turmeric	247
166	159 of 2020	Extant (VCK)	IISR ALLEPPEY SUPREME	Turmeric	248
167	160 of 2020	Extant (VCK)	IISR MAHIMA	Ginger	249
168	161 of 2020	Extant (VCK)	IISR REJATHA	Ginger	250
169	162 of 2020	Extant (VCK)	IISR VARADA	Ginger	251
170	163 of 2020	Extant (VCK)	IISR SHAKTHI	Black pepper	252
171	164 of 2020	Farmer	DANAKA	Grapes	253
172	165 of 2020	Farmer	Hara Mungfali	Groundnut	254
173	166 of 2020	Extant (Notified)	PHULE WARNA (KDG 128)	Groundnut	255
174	167 of 2020	Extant (Notified)	PHULE MORNA (KDG 123)	Groundnut	256
175	168 of 2020	Extant (Notified)	PHULE AGRANI (KDS 344)	Soybean	257
176	169 of 2020	Extant (Notified)	PHULE SANGAM (KDS 726)	Soybean	258
177	170 of 2020	New	PH1WGS	Maize	259
178	171 of 2020	Extant (Notified)	RTN 24 (IET No. 19812)	Rice	260
179	172 of 2020	Extant (Notified)	VNR 2245	Rice	261
180	173 of 2020	Extant (Notified)	CENTRAL COTTON CCH 2623	Tetraploid Cotton	262
181	175 of 2020	Extant (VCK)	NC-130	Tetraploid Cotton	263
182	176 of 2020	New	SV-317	Diploid Cotton	264
183	177 of 2020	New	NC-158/1 BG-II	Tetraploid Cotton	265
184	178 of 2020	Extant (VCK)	NC-1130 Bt	Tetraploid Cotton	266
185	179 of 2020	Extant (VCK)	VC-22	Tetraploid Cotton	267
186	180 of 2020	New	NJ-7010	Jute	268
187	181 of 2020	New	M018	Rice	269
188	182 of 2020	Extant (VCK)	PSCP-01	Tetraploid Cotton	270
189	183 of 2020	New	PHIN06	Maize	271
190	184 of 2020	New	PH1CGY	Maize	272

191	185 of 2020	New	PH1B26	Maize	273
192	186 of 2020	New	PHSAB	Maize	274
193	187 of 2020	Extant (VCK)	PH9JM	Maize	275
194	188 of 2020	New	PH1DVA	Maize	276
195	189 of 2020	New	PH2A6G	Maize	277
196	190 of 2020	New	PH2B00	Maize	278
197	191 of 2020	Extant (Notified)	PHULE KALYANI (DS 228)	Soybean	279
198	192 of 2020	Extant (Notified)	KDG 160	Groundnut	280
199	193 of 2020	Extant (Notified)	PHULE SWARUPA (DTS 222)	Turmeric	281
200	194 of 2020	Extant (Notified)	ARPITA	Linseed	282
201	195 of 2020	Extant (VCK)	GP-M28	Maize	283
202	196 of 2020	New	LGSF12060B	Sunflower	284
203	197 of 2020	New	MZ14S016N	Maize	285
204	198 of 2020	New	MZ14S028N	Maize	286
205	199 of 2020	New	MZ14S022N	Maize	287
206	200 of 2020	New	NSSR-310	Sunflower	288
207	201 of 2020	New	NMR-1	Indian mustard	289
208	202 of 2020	New	Co 06027	Sugarcane	290
209	203 of 2020	New	Co 06030	Sugarcane	291
210	204 of 2020	New	NSFL-184R	Sunflower	292
211	205 of 2020	New	NSFL-707 A	Sunflower	293
212	206 of 2020	New	NSFL-286 R	Sunflower	294
213	207 of 2020	New	PH1RA7	Maize	295
214	208 of 2020	New	PH2NGW	Maize	296
215	209 of 2020	Extant (VCK)	PH234	Maize	297
216	210 of 2020	New	PH2GP6	Maize	298
217	211 of 2020	New	PH1CH0	Maize	299
218	212 of 2020	Extant (VCK)	NSFL-399R	Sunflower	300
219	213 of 2020	New	Western Varadan	Groundnut	301
220	214 of 2020	New	ACG-17-II (Ajeet-17-II)	Tetraploid Cotton	302
221	215 of 2020	New	ACG-GMS-14-II (Ajeet-GMS-14-II)	Tetraploid Cotton	303
222	216 of 2020	Farmer	MAIMI TATSA	Rice	304
223	217 of 2020	Farmer	GARU	Rice	305
224	218 of 2020	Farmer	KAUFRU KUPHUIM A	Rice	306
225	219 of 2020	Extant (VCK)	NC-1102	Tetraploid Cotton	307
226	220 of 2020	Farmer	KARTIC SAIL	Rice	308

227	221 of 2020	Farmer	AS100	Rice	309
228	222 of 2020	New	REVATI+	Rice	310
229	223 of 2020	New	JANKI	Rice	311
230	224 of 2020	New	PC - P3812/1 BG-II	Tetraploid Cotton	312
231	225 of 2020	New	ACG-40-II (Ajeet-40-II)	Tetraploid Cotton	313
232	226 of 2020	New	ACG-GMS-28-II (Ajeet-GMS-28-II)	Tetraploid Cotton	314
233	228 of 2020	New	KTL 3287	Tomato	315
234	229 of 2020	New	KTL 3285	Tomato	316
235	230 of 2020	New	KPP 4011	Pigeon pea	317
236	231 of 2020	Farmer	Potni	Indian mustard	318
237	232 of 2020	Farmer	Pushpa	Indian mustard	319
238	233 of 2020	Farmer	Purni	Indian mustard	320
239	234 of 2020	Farmer	Bathni	Indian mustard	321
240	235 of 2020	New	PHDMK	Maize	322
241	236 of 2020	New	WWV04	Maize	323
242	237 of 2020	New	HDCSW 18	Wheat	324
243	238 of 2020	New	BIO DS192	Tomato	325
244	239 of 2020	Farmer	LAHAN MANI JUWAR	Sorghum	326
245	240 of 2020	Farmer	Chhutaki Masuri-K	Lentil	327
246	241 of 2020	Farmer	Gulsan	Tomato	328
247	242 of 2020	Farmer	TITTOYA MASOOR	Lentil	329
248	243 of 2020	New	HERACLEA	Potato	330
249	244 of 2020	Farmer	Arli Kuwanri	Cauliflower	331
250	245 of 2020	Farmer	KASHUR MUSUR	Lentil	332
251	246 of 2020	Farmer	CHANCHAL	Brinjal	333
252	247 of 2020	Farmer	KODAMURKA JOLA (Kodamurka (dundudeni))	Sorghum	334
253	248 of 2020	Farmer	ROHI LAL JAW-1	Barley	335
254	249 of 2020	Farmer	ARUNA BARLEY	Barley	336
255	250 of 2020	Farmer	MEENA MOONG	Green gram	337
256	251 of 2020	Farmer	ARUNA MOONG	Green gram	338
257	252 of 2020	Farmer	MASINGA KUTUAIMA	Sorghum	339
258	253 of 2020	Farmer	Tamatar-20	Tomato	340
259	254 of 2020	New	FARIDA	Potato	341
260	255 of 2020	New	NAVIGATOR	Potato	342
261	256 of 2020	Farmer	JONARI	Sorghum	343

262	257 of 2020	Farmer	CHIKNI LAL JUWAR	Sorghum	344
263	258 of 2020	Extant (Notified)	PHULE EKADASHI (KOPLM 83)	Little millet	345
264	259 of 2020	Extant (Notified)	WH 1142	Wheat	346
265	260 of 2020	Extant (Notified)	SWARNA SAFAL	Faba bean	347
266	261 of 2020	Extant (Notified)	BHIMA LIGHT RED (DOGR-571-LR)	Onion	348
267	262 of 2020	Extant (Notified)	PHULE VIKRAM	Chickpea	349
268	263 of 2020	Extant (Notified)	Gujarat Gram 5	Chickpea	350
269	264 of 2020	Extant (Notified)	DBGV-5	Black gram	351
270	265 of 2020	Extant (Notified)	AKSV 181 (PDKV KALYANI)	Sorghum	352
271	266 of 2020	Extant (Notified)	Phule Rohini (RPASV 3)	Sorghum	353
272	267 of 2020	Extant (Notified)	HPW 349	Wheat	354
273	268 of 2020	Extant (Notified)	JRO 2407 (SAMAPTI)	Jute	355
274	269 of 2020	Farmer	SALUMA	Rice	356
275	270 of 2020	Farmer	BADIYA	Rice	357
276	271 of 2020	Farmer	CHAFRA SAIL	Rice	358
277	272 of 2020	Farmer	DHOL MEGH	Rice	359
278	273 of 2020	Farmer	AGNI SAIL	Rice	360
279	274 of 2020	New	PAN-5034	Rice	361
280	275 of 2020	New	HR411128R	Rice	362
281	276 of 2020	New	RC468	Tetraploid Cotton	363
282	277 of 2020	New	KCL-18	Tetraploid Cotton	364
283	278 of 2020	New	KCL-11	Tetraploid Cotton	365
284	279 of 2020	New	KCL-12	Tetraploid Cotton	366
285	280 of 2020	New	KCL-5	Tetraploid Cotton	367
286	281 of 2020	New	KCL-4	Tetraploid Cotton	368
287	282 of 2020	Farmer	KOTKI	Rice	369
288	283 of 2020	Farmer	KELE	Rice	370
289	REG/2012/17	New	PHRRC	Maize	371
290	REG/2012/246	New	BY070-nm	Maize	372

291	REG/2012/381	Farmer	Krishna Kamod	Rice	373
292	REG/2013/641	Farmer	GIGHOS	Rice	374
293	REG/2013/1575	Farmer	GOVARDHAN KALI KAMOD	Rice	375
294	REG/2013/1576	Farmer	GOVARDHAN BADSHAH BHOG	Rice	376
295	REG/2013/1577	Farmer	GOVARDHAN VISHNU BHOG	Rice	377
296	REG/2013/1642	Farmer	CHINMOURI Jujgu	Rice	378
297	REG/2014/978	New	NP-9308	Rice	379
298	REG/2014/1260	New	B129	Rice	380
299	REG/2014/1266	New	B130	Rice	381
300	REG/2014/1269	New	B121	Rice	382
301	REG/2014/2111	New	ACG 41-2 BG-II (Ajeet 41 BGII)	Tetraploid Cotton	383
302	REG/2014/2440	New	ATPDG 5090	Rice	384
303	REG/2014/2441	New	ATPDG 5092	Rice	385
304	REG/2014/2447	New	ATPDG 5094	Rice	386
305	REG/2015/441	New	HR411126R	Rice	387
306	REG/2015/444	New	HR411129R	Rice	388
307	REG/2015/1163	Farmer	MUSHKBUDJI	Rice	389
308	REG/2015/1174	Farmer	ROHI DHAN-1	Rice	390
309	REG/2015/1175	Farmer	ROHI DHAN-2	Rice	391
310	REG/2015/1176	Farmer	ROHI DHAN-3	Rice	392
311	REG/2015/1177	Farmer	NIRANJAN DHAN-1	Rice	393
312	REG/2015/1179	Farmer	MARIA DHAN-2	Rice	394
313	REG/2015/1180	Farmer	POLINA DHAN-1	Rice	395
314	REG/2015/1181	Farmer	POLINA DHAN-2	Rice	396
315	REG/2015/1182	Farmer	WAKIL DHAN	Rice	397
316	REG/2015/1184	Farmer	PAWAN DHAN	Rice	398
317	REG/2015/1653	Farmer	KAJAL GHORYA	Rice	399
318	REG/2015/1675	Farmer	KUKURJALI	Rice	400
319	REG/2015/1746	Farmer	SUBHRA KUSUM	Rapeseed	401
320	REG/2015/1810	Farmer	Kere Khajur Jhopa	Rice	402
321	REG/2016/172	New	SVAGMS-47	Diploid Cotton	403
322	REG/2016/1161	Extant (Notified)	Arka Flame	Carnation	404
323	REG/2016/1706	New	NPR-52	Rice	405
324	REG/2016/1738	Extant (Notified)	Pant Basmati- 1 (IET 21665) (RP 36444-1-9-5-5)	Rice	406
325	REG/2016/1740	Extant (Notified)	Bhagawa	Pomegranate	407
326	REG/2017/12	Extant	Vishnubhog Selection-1	Rice	408

		(Notified)			
327	REG/2017/19	Extant (Notified)	SHIATS Dhan-5, (AAIR 101) (IET 23723)	Rice	409
328	REG/2018/112 H	Extant (Notified)	Mahabeej-1005 (MH- 1852)	Pearl millet	410
329	REG/2018/628	Extant (Notified)	KHP-9	Rice	411
330	REG/2018/629	Extant (Notified)	TUNGA	Rice	412
331	REG/2019/3	Extant (Notified)	KHP-13 (Bharath)	Rice	413
332	REG/2019/4	Extant (Notified)	Gujarat Anand Desi Cotton-2 (GADC-2)	Diploid Cotton	414
333	REG/2019/72 A	Extant (Notified)	PSP93	Pearl millet	415
334	REG/2019/72 B	Extant (Notified)	PSP94	Pearl millet	416
335	REG/2019/72 H	Extant (Notified)	PB1720	Pearl millet	417
336	REG/2019/72 R	Extant (Notified)	PP106	Pearl millet	418
337	REG/2019/73 A	Extant (Notified)	PSP83	Pearl millet	419
338	REG/2019/73 B	Extant (Notified)	PSP84	Pearl millet	420
339	REG/2019/73 H	Extant (Notified)	PB1705	Pearl millet	421
340	REG/2019/73 R	Extant (Notified)	PP78	Pearl millet	422
341	REG/2019/141	Extant (Notified)	Pusa Basmati 1637	Rice	423
342	REG/2019/142	Extant (Notified)	Pusa Basmati 1609 (IET 22778)	Rice	424
343	REG/2019/143	Extant (Notified)	Pusa Samba 1850	Rice	425

Month wise & category Wise Seed Sent to DUS Centres Report							
Sl. No.	CROP	September (2020)					
		New	Extant (CVK)	FV	Notified	Parents	Total
1.	Coriander			1			1
2.	Kidney Bean			1			1
Grand Total				2			2

F. No. PPV&FRA/legal/02/2019

Dated: 09.11.2020

PUBLIC NOTICE

(13 of 2020)

Sub:- Annual Fee and Renewal fee to be paid from the date of notification under Section 5 of Seeds Act, 1966 in respect of Extant Notified Varieties under Section 5 of Seeds Act, 1966-Section 24(6) read with Section 35 of PPV&FR Act, 2001.

On grant of certificate of registration in respect of Extant Varieties Notified under Section 5 of Seeds Act, 1966, the Annual Fees and Renewal Fees has to be paid by the registered breeder from the date of notification under section 5 of Seeds Act, 1966 as the date of registration in case of Extant Notified Varieties takes effect from date of notification under Section 5 of Seeds Act, 1966.

**Sd/-
(T.K. Nagarathna)
Registrar**

PUBLIC NOTICE

Subject: 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.

*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

1. Application No.

N11	ZM39	15	807
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 filed on 27.04.2015 by **Anuradha Verma, Metahelix Life Sciences Ltd., Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099** on behalf of **Metahelix Life Sciences Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099** for New variety of crop **Maize (*Zea mays* L.)** having denomination **MZ14S014N** 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 : MZ14S014N
Applicant : Metahelix Life Sciences Limited
Address of the applicant : Plot No.3, KIADB 4th Phase, Bommasandra, Bangalore 560099
Nationality of applicant : Indian
Application details
a. Number :

N11	ZM39	15	807
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b. Date of receipt : 27.04.2015
c. Date of acceptance : --
Crop (taxonomical lineage) : Maize (*Zea mays* L.)
Denomination : MZ14S014N
Type of variety : New
Classification of variety : Other (Inbred Parental Line)
Previously proposed :
Denomination : Not applicable
Name of parental material : MON Prabal-6
Source of parental material : Own germplasm
Name of reference varieties : HKI 193-1 and HKI 161

Variety description:

A. Grouping characteristics	Remarks (measured values)
Tassel: Time of anthesis (Characteristic 4)	Late
Ear: Time of silk emergence (50% plants) (Characteristic 11)	Late
Ear: Anthocyanin colouration of silks (Characteristic 12)	Present
Plant: Length (Characteristic 15.1)	Short
Ear: Type of Grain (Characteristic 22)	Semi flint

B. Distinct characteristics of candidate variety:		
MZ14S014N has distinguishing characters as anthocyanin colouration of silks present, tassel anthocyanin colouration of glumes excluding base (in middle third of main axis) absent, density of spikelets dense.		
C. Distinct characteristics of reference varieties:		
HKI 193-1 has distinguishing characters as anthocyanin colouration of silks absent, tassel anthocyanin colouration of glumes excluding base (in middle third of main axis) present, density of spikelets sparse		
HKI 161 has distinguishing characters as anthocyanin colouration of silks present, tassel anthocyanin colouration of glumes excluding base (in middle third of main axis) present, density of spikelets sparse		
D. Date of commercialization of the variety	26.05.2014 (Hybrid MM 7796)	
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to flowering/anthesis	Late
2.	Production condition: suitability area in the country : Time of sowing : Irrigated/Rainfed : Low fertility/High fertility of soil N-P-K (kg/ac)	Hyderabad (Telangana), Eluru (Andhra Pradesh), Bagepalli (Karnataka) <i>Kharif</i> : June-July and Rabi : October-November Irrigated High fertility of soil 60-30-30 kg/ac
3.	Resistance/Tolerance to pest/disease	Tolerance to Turcicum Leaf Blight
4.	Seed yield/ac (average)	18-20 q/ac
5.	Seed: weight (100 seeds weight in g)	22 g
6.	Any other measures to achieve the potential yield	Timely agronomic practices required to achieve potential yield.

[DUS Characteristics of MZ14SO14N .pdf](#)

2. Application No.

N56	ZM117	15	1666
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 filed on 24.08.2015 by **Anuradha Verma, Metahelix Life Sciences Ltd., Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099** on behalf of **Metahelix Life Sciences Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099** for New variety of crop **Maize** (*Zea mays* L.) having denomination **MZ14S018N** 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 : MZ14S018N
Applicant : Metahelix Life Sciences Limited
Address of the applicant : Plot No.3, KIADB 4th Phase, Bommasandra, Bangalore 560099
Nationality of applicant : Indian
Application details
a. Number :

N56	ZM117	15	1666
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b. Date of receipt : 24.08.2015
c. Date of acceptance : --
Crop (taxonomical lineage) : Maize (*Zea mays* L.)
Denomination : MZ14S018N
Type of variety : New
Classification of variety : Other (Inbred parental line)
Previously proposed :
Denomination : Not applicable
Name of parental material : Population METPOP849 F3
Source of parental material : Own germplasm
Name of reference varieties : HKI 163 and V 373

Variety description:

A. Grouping characteristics		Remarks (measured values)
Tassel: Time of anthesis (Characteristic 4)		Late
Ear: Time of silk emergence (50% plants) (Characteristic 11)		Late
Ear: Anthocyanin colouration of silks (Characteristic 12)		Absent
Plant: Length (Characteristic 15.1)		Short
Ear: Type of Grain (Characteristic 22)		Flint
B. Distinct characteristics of candidate variety: MZ14S018N has distinguishing characters as curved tassel attitude of lateral branches, ear anthocyanin colouration of silks absent.		
C. Distinct characteristics of reference varieties: HKI 163 has distinguishing characters as straight tassel attitude of lateral branches, ear anthocyanin colouration of silks absent. V 373 has distinguishing characters as straight tassel attitude of lateral branches, ear anthocyanin colouration of silks present.		
D. Date of commercialization of the variety		23.05.2015 (Hybrid MM 7663)
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to flowering/anthesis	Late
2.	Production condition: suitability area in the	

	country : Time of sowing : Irrigated/Rainfed : Low fertility/High fertility of soil N-P-K (kg/ac)	Zone IV Rabi : Oct-Nov Irrigated High fertility of soil 60-30-30 kg/ac
3.	Resistance/Tolerance to pest/ disease	Tolerance to major pests (Stem borer)
4.	Seed yield /ac (average)	12-15 q/ac
5.	Seed: weight (100 seeds weight in g)	22.5 g
6.	Any other measures to achieve the potential yield	Timely agronomic practices required to achieve potential yield.

[DUS Characteristics of MZ14S018N .pdf](#)

3. Application No.

N48	ZM115	14	2234
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 led on 03.11.2014 by **Anuradha Verma, Metahelix Life Sciences Ltd., Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099** on behalf of **Metahelix Life Sciences Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099** for New variety of crop **Maize (*Zea mays* L.)** having denomination **MHC4T007** 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 : MHC4T007
Applicant : Metahelix Life Sciences Limited
Address of the applicant : Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore 560099
Nationality of applicant : Indian
Application details
a. Number :

N48	ZM115	14	2234
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b. Date of receipt : 03.11.2014
c. Date of acceptance : --
Crop (taxonomical lineage) : Maize (*Zea mays* L.)
Denomination : MHC4T007
Type of variety : New
Classification of variety : Other (Inbred parental line)
Previously proposed Denomination : Not applicable
Name of parental material : MHC3T002 X MHC3T009
Source of parental material : Own germplasm
Name of reference varieties : CM 152 and HKI 163

Variety description:

A. Grouping characteristics		Remarks (measured values)
Tassel: Time of anthesis (Characteristic 4)		Late
Ear: Time of silk emergence (50% plants) (Characteristic 11)		Late
Ear: Anthocyanin colouration of silks (Characteristic 12)		Present
Plant: Length (Characteristic 15.1)		Short
Ear: Type of Grain (Characteristic 22)		Flint
B. Distinct characteristics of candidate variety: MHC4T007 has distinguishing characters as late time of anthesis, short plant length		
C. Distinct characteristics of reference varieties: CM 152 has distinguishing characters as early time of anthesis, medium plant length HKI 163 has distinguishing characters as late time of anthesis, medium plant length		
D. Date of commercialization of the variety		05.11.2013 (Hybrid MM 2100)
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to flowering/anthesis	Late
2.	Production condition: suitability area in the country : Time of sowing : Irrigated/Rainfed : Low fertility/High fertility of soil N-P-K (kg/ac)	Hyderabad (Telangana), Eluru (Andhra Pradesh), Bagepalli (Karnataka) <i>Kharif</i> : June-July and <i>Rabi</i> : October-November Irrigated High fertility of soil 60-30-30 kg/ac
3.	Resistance/Tolerance to pest/disease	Tolerance to Turicum Leaf Blight & stalk rot
4.	Seed yield /ac (average)	18-22 q/ac
5.	Seed: weight (100 seeds weight in g)	28 g
6.	Any other measures to achieve the potential yield	Timely agronomic practices are required to achieve potential yield.

[DUS Characteristics of MHC4T007.pdf](#)

4. Application No.

N20	ZM56	15	1009
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 filed on 21.05.2015 by **Dr. Valasubramanian Ramaiah, Regulatory and Stewardship Lead (Seed & Traits), V-Ascendas, Atria Block, 12th Floor, Plot No. 17, Software Unit Layout, Madhapur, Hyderabad-500081** on behalf of **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No. 17, Software Unit Layout, Madhapur, Hyderabad-500081, Telangana**

for **New** variety of crop **Maize** (*Zea mays* L.) having denomination **PH1RA9** 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 : PH1RA9
Applicant : Pioneer Overseas Corporation
Address of the applicant : V- Ascendas, Atria Block, 12th Floor, Plot No. 17, Software Unit Layout, Madhapur, Hyderabad-500081, Telangana
Nationality of applicant : USA
Application details
a. Number :

N20	ZM56	15	1009
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b. Date of receipt : 21.05.2015
c. Date of acceptance : --
Crop (taxonomical lineage) : Maize (*Zea mays* L.)
Denomination : PH1RA9
Type of variety : New
Classification of variety : Other (Parental inbred)
Previously proposed :
Denomination : Not applicable
Name of parental material : PHF9M x PHM6T
Source of parental material : Own germplasm
Name of reference varieties : V 345, BML 2

Variety description:

A. Grouping characteristics	Remarks (measured values)
Tassel: Time of anthesis (Characteristic 4)	Late
Ear: Time of silk emergence (50% plants) (Characteristic 11)	Late
Ear: Anthocyanin colouration of silks (Characteristic 12)	Present
Plant: Length (Characteristic 15.1)	Medium
Ear: Type of Grain (Characteristic 22)	Flint
B. Distinct characteristics of candidate variety: PH1RA9 has distinguishing characters as narrow tassel angle between main axis and lateral branches, straight tassel attitude of lateral branches, flint ear type of grain.	
C. Distinct characteristics of reference varieties: V 345 has distinguishing characters as wide tassel angle between main axis and lateral branches, strongly curved tassel attitude of lateral branches, dent ear type of grain. BML 2 has distinguishing characters as wide tassel angle between main axis and lateral branches, straight tassel attitude of lateral branches, semi-flint ear type of grain.	

D. Date of commercialization of the variety		-
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to flowering/anthesis	Late
2.	The best growing season to attain the potential yield (Zone wise)	Rabi, West Godavari, Andhra Pradesh, Zone IV
3.	Name of cropping/climatic zone in which the variety recommended for cultivation	Since it is a parent so not recommended for commercial cultivation by farmers.
4.	Resistance/Tolerance to pest/disease	PH1RA9= Turicum leaf blight-MT (Moderately Tolerant); Maydis leaf blight- T (Tolerant) Fusarium rot- MS (Moderately Susceptible); Late Wilt- R (Resistant)
5.	Seed yield /ac (average)	10-12 q/ac
6.	Hundred Grain weight (g)	20-30 g
7.	Any other measures to achieve the potential yield	Maintain spacing (60x20 cm), timely follow standard package of practices for maize cultivation in India.

[DUS Characteristics of PH1RA9.pdf](#)

5. Application No.

N13	HA14	13	544
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 filed on 10.10.2013 by **Dr. M. Ganesh, Coordinator (R&D), Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003** on behalf of **Kaveri Seed Company Ltd #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003, Telangana** for New variety of crop **Sunflower (*Helianthus annuus* L.)** having denomination **KSF-256A** 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 : KSF-256 A
Applicant : Kaveri Seed Company Ltd
Address of the applicant : #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003, Telangana

Nationality of applicant : Indian

Application details

a. Number :

N13	HA14	13	544
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b. Date of receipt : 10.10.2013
 c. Date of acceptance : --
 Crop (taxonomical lineage) : Sunflower (*Helianthus annuus* L.)
 Denomination : KSF-256A
 Type of variety : New
 Classification of variety : Typical
 Previously proposed
 Denomination : Not applicable
 Name of parental material : KSF 115 X KSF 256
 Source of parental material : Own germplasm
 Name of reference varieties : CMS-234 A and CMS-17A

Variety description:

A. Grouping characteristics		Remarks (measured values)
Plant : Time of 50% flowering (Characteristic 2)		Medium
Leaf : Serration (Characteristic 7)		Fine
Plant : Height (Characteristic 24)		Short
Plant : Branching (Characteristic 25)		Absent
Seed coat : Stripes (Characteristic 31)		Present
B. Distinct characteristics of candidate variety: KSF-256A has distinguishing characters as fine leaf serration, obtuse leaf angle of lateral veins		
C. Distinct characteristics of reference varieties: CMS-234 A has distinguishing characters as medium leaf serration, obtuse leaf angle of lateral veins CMS-17A has distinguishing characters as coarse leaf serration, acute leaf angle of lateral veins		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to flowering/anthesis	Early
2.	Production condition: Suitability area in the country	Karnataka, Telangana, Andhra Pradesh, Maharashtra
	: Time of sowing	<i>Kharif</i> (June-July), Rabi (September-October), Summer (December-January) and Spring (February)
	: Irrigated/ Rainfed	Irrigated
	: Low fertility/ High fertility of soil	Medium
3.	Fertilizer requirement to attain potential yield N-P-K (kg/ac)	N-P-K: 24:36:24 kg/ac
4.	Tolerance to adverse temperature/frost and heat -sensitive/ tolerant	Sensitive for adverse temperature, frost and heat

5.	Tolerance to water stagnation: Sensitive/ Tolerant	Sensitive for water stagnation
6.	Resistance/ Tolerance to pest/s	Moderately tolerant to pests
7.	Seed yield/ac (Average)	26-28 q/ac
8.	Seed: Weight (100 seeds weight in g)	4-6 g
9.	Seed: Hull content	25-30%
10.	Seed: Oil content	35-40%

[DUS Characteristics of KSF-256A.pdf](#)

6. Application No.

N9	HA10	13	540
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 filed on 10.10.2013 by **Dr. M. Ganesh, Coordinator (R&D), Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003** on behalf of **Kaveri Seed Company Ltd #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003, Telangana** for New variety of crop **Sunflower (*Helianthus annuus* L.)** having denomination **KSF-413R** 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 : KSF-413R
Applicant : Kaveri Seed Company Ltd
Address of the applicant : #513-B, 5th Floor, Minerva Complex, SD Road
 Secunderabad- 500003, Telangana
Nationality of applicant : Indian
Application details
 a. Number :

N9	HA10	13	540
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 b. Date of receipt : 10.10.2013
 c. Date of acceptance : --
Crop (taxonomical lineage) : Sunflower (*Helianthus annuus* L.)
Denomination : KSF-413R
Type of variety : New
Classification of variety : Typical
Previously proposed
Denomination : Not applicable
Name of parental material : Base population
Source of parental material : Own germplasm
Name of reference varieties : RHA-271 and 6 D-1

Variety description:

A. Grouping characteristics	Remarks (measured values)
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Plant : Time of 50% flowering (Characteristic 2)	Early	
Leaf : Serration (Characteristic 7)	Coarse	
Plant : Height (Characteristic 24)	Short	
Plant : Branching (Characteristic 25)	Present	
Seed coat : Stripes (Characteristic 31)	Absent	
B. Distinct characteristics of candidate variety: KSF-413R has distinguishing characters as medium leaf blistering, seed coat stripes absent, half turned down head attitude.		
C. Distinct characteristics of reference varieties: RHA-271 has distinguishing characters as leaf blistering absent, seed coat stripes absent, turned down head attitude. 6 D-1 has distinguishing characters as medium leaf blistering, seed coat stripes present, half turned down head attitude.		
D. Date of commercialization of the variety	Not commercialized	
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to flowering/anthesis	Early
2.	Production condition: Suitability area in the country	Karnataka, Telangana, Andhra Pradesh, Maharashtra
	: Time of sowing	<i>Kharif</i> (June-July), Rabi (September-October), Summer (December-January) and Spring (February)
	: Irrigated/Rainfed	Irrigated
	: Low fertility/High fertility of soil	Medium
3.	Fertilizer requirement to attain potential yield N-P-K (kg/ac)	N-P-K: 24:36:24 kg/ac
4.	Tolerance to adverse temperature/frost and heat-sensitive/tolerant	Sensitive for adverse temperature, frost and heat
5.	Tolerance to water stagnation: Sensitive/Tolerant	Sensitive for water stagnation
6.	Resistance/tolerance to pest/s	Tolerant to pests
7.	Seed yield/ac (Average)	50-60 q/ac
8.	Seed: Weight (100 seeds weight in g)	4g
9.	Seed: Hull content	25 %
10.	Seed: Oil content	35-40 %
11.	Any other relevant value addition information specific to the variety/hybrid in terms of trade	Tolerant to Necrosis

7. Application No.

N1	LL3	14	628
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 filed on 14.03.2014 by **Dr. Malathi Lakshmikumaran Lakshmikumaran & Sridharan, B-6/10, Safdarjung Enclave, New Delhi-110029** on behalf of **DCM Shriram Limited, Kanchenjunga Building 5th Floor, 18 Barakhamba Road, New Delhi-110001** for New variety of crop **Tomato (*Lycopersicon lycopersicum* (L.) Karsten ex. Farw)** having denomination **BIO TS270** 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 : BIO TS270
Applicant : DCM Shriram Limited
Address of the applicant : Kanchenjunga Building 5th Floor, 18 Barakhamba Road, New Delhi-110001
Nationality of applicant : Indian
Application details
a. Number :

N1	LL3	14	628
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b. Date of receipt : 14.03.2014
c. Date of acceptance : --
Crop (taxonomical lineage) : Tomato (*Lycopersicon lycopersicum* (L.) Karsten ex. Farw)
Denomination : BIO TS270
Type of variety : New
Classification of variety : Other (inbred line)
Previously proposed :
Denomination : Not applicable
Name of parental material : BRI TO 94 and BRI TO 46
Source of parental material : Own germplasm
Name of reference varieties : Arka Abha

Variety description:

A. Grouping characteristics	Remarks (measured values)
Plant : Growth type (Characteristic 3)	Determinate
Leaf : Serration (Characteristic 12)	Less serrated
Fruit : Green shoulder (before maturity) (Characteristic 29)	Absent
Fruit : Shape in longitudinal section (Characteristic 33)	Rectangular
Fruit : Colour at maturity (Characteristic 43)	Red
B. Distinct characteristics of candidate variety:	

BIO TS270 has distinguishing characters as seedling anthocyanin colouration of hypocotyls absent and light fruit intensity of green colour (before maturity).		
C. Distinct characteristics of reference varieties: Arka Abha has distinguishing characters as seedling anthocyanin colouration of hypocotyls present and medium fruit intensity of green colour (before maturity).		
D. Date of commercialization of the variety		-
E. Agronomic & Commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Early
2.	Production condition: Suitability area in the country : Time of sowing : Irrigated/Rainfed : Low fertility/High fertility of soil	Not applicable as it is parental line June-January Irrigated High fertility soil
3.	Tolerance to adverse temperature/frost/ & heat-sensitive/tolerance	Tolerant to heat
4.	Tolerance to water stagnation: Sensitive/Tolerant	Sensitive to water stagnation
5.	Resistance/tolerance to pest/s	Tolerant to TyLCV
6.	Staking & pruning practices	Staking is required
7.	Winter – spring cropping seasons type	<i>Kharif</i> and Rabi
8.	Fruit yield q/ ac	1280 q/ac
9.	Fruit yield/plant	4 kg/pl
10.	Fruit quality and fruit firmness	Dark red fruits with very good firmness
11.	Fruit picking schedule	Once in 3 days
12.	Transport potential (Days)	3
13.	Unique selling propositions and optimal shelf-life (Days)	6
14.	Any other relevant information specific to the variety/hybrid	Oval fruit with very good rejuvenation

***DUS Characteristics of BIO TS270**

8. Application No.

N13	PG17	16	771
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 filed on 24.06.2016 by **Dr. Malathi Lakshmikumaran Lakshmikumaran & Sridharan, B-6/10, Safdarjung Enclave, New Delhi-110029** on behalf of **DCM Shriram Limited, (Bioseed Research India A Division of DCM Shriram Ltd.), Plot No. 234, B-Block, Kavuri Hills, Phase-II, Hyderabad-500033** for New variety of crop **Pearl millet (*Pennisetum glaucum* (L.) R. Br.)** having denomination **BIO EM189Z** 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 : BIO EM189Z
Applicant : DCM Shriram Limited
Address of the applicant : (Bioseed Research India A Division of DCM Shriram Ltd.), Plot No. 234, B-Block, Kavuri Hills, Phase-II, Hyderabad-500033
Nationality of applicant : Indian
Application details
a. Number :

N13	PG17	16	771
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b. Date of receipt : 24.06.2016
c. Date of acceptance : --
Crop (taxonomical lineage) : Pearl millet (*Pennisetum glaucum* (L.) R. Br.)
Denomination : BIO EM189Z
Type of variety : New
Classification of variety : Other (inbred line)
Previously proposed :
Denomination : Not applicable
Name of parental material : ICMR 312-1-1-3-B
Source of parental material : ICRISAT
Name of reference varieties : HHB 67 Improved

Variety description:

A. Grouping characteristics		Remarks (measured values)
Time of spike emergence (50% plants with at least one spike emerged fully)(Characteristic 3)		Very late
Spike: Anther colour (Characteristic 9)		Yellow
Spike: Shape (Characteristic 23)		Cylindrical
Seed: Colour (Characteristic 26)		Grey
Seed: Shape (Characteristic 27)		Globular
B. Distinct characteristics of candidate variety: BIO EM189Z has distinguishing character as incomplete spike exertion and thick spike girth at maximum point (excluding bristles).		
C. Distinct characteristics of reference variety: HHB 67 Improved has distinguishing character as partial spike exertion and medium spike girth at maximum point (excluding bristles).		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic & Commercial attributes		
S. No.	Attributes	Details

1.	Days to maturity: Early/medium/late	Late
2.	Production condition: Suitability area in the country : Time of Sowing : Irrigated/rainfed : Low fertility/high fertility of Soil	First week of June to first week of July for <i>kharif</i> and second week of February to march Irrigated and rainfed Low fertility
3.	Tolerance to disease & pests	Moderate
4.	Tolerance to adverse temperature/frost/heat & salinity	Moderate
5.	Grain characters physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	Medium bold Absent Grey
6.	Seed yield q/ac (Average)	5.6-8 q/ac
7.	Seed weight (100 seed weight in g)	1.06
8.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of BIO EM189Z**

9. Application No.

N5	SB 9	13	670
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 filed on 30.10.2013 by **The Director & Project coordinator, Indian Institute of Millets Research (Formerly DSR), Rajendranagar, Hyderabad-500030** on behalf of **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001** for a **New** variety of crop **Sorghum (*Sorghum bicolor* (L.) Moench)** having denomination **279B** 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 : 279B
Applicant : Indian Council of Agricultural Research
Address of the applicant : Krishi Bhawan, New Delhi-110001
Nationality of applicant : India
Application details
a. Number :

N5	SB 9	13	670
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b. Date of receipt : 30.10.2013
c. Date of acceptance : --

Crop (taxonomical lineage) : Sorghum (*Sorghum bicolor* (L.) Moench)
 Denomination : 279B
 Type of variety : New
 Classification of variety : Typical
 Previously proposed : Not applicable
 Denomination :
 Name of parental material : 422B and IS 30469
 Source of parental material : Own germplasm
 Name of reference varieties : AKMS 14B and 2219B

Variety description:

A. Group characteristics		Remarks (measured values)
Type of sorghum: Grain/Forage/Sweet sorghum		Grain and fodder
Season of adaptation: <i>Kharif</i> (rainy season)/Rabi (post-rainy season)		<i>Kharif</i> rainfed
Plant: Time to 50% flowering (50% of the plants with 50% anthesis) (Characteristic 3)		Early
Plant: Total height at maturity (Characteristic 14)		Medium
Panicle: Shape (Characteristic 21)		Symmetric
Grain: Colour after threshing (Characteristic 26)		Yellow white
B. Distinct characteristics of candidate variety: 279B has distinguishing characters as ¾ farinaceous (25% corneous) texture of endosperm (in longitudinal section).		
C. Distinct characteristics of reference varieties: AKMS 14B and 2219B have distinguishing characters as half vitreous (50% corneous) texture of endosperm (in longitudinal section).		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Medium
2.	Production condition: Suitability area in the country	<i>Kharif</i> rainfed - All sorghum growing reasons in the country
3.	: Time of sowing	June-July
	: Irrigated/Rainfed	Rainfed
	: Low fertility/High fertility of Soil	Medium fertility
4.	Tolerance to Disease & Pests	Moderate level of tolerance to important pests and diseases of sorghum
5.	Tolerance to adverse temperature/frost/heat & salinity	Moderately level of tolerance to drought

6.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	L: 0.45 cm, W: 0.34 cm Absent Yellow White
7.	Zone Wise Yield Potential (Average) per acre (q/ac)	8-10 q/ac
8.	Seed Yield q/ac (Average)	8.8-10 q/ac
9.	Seed: Weight (100 seed weight in g)	2.0 g
10.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of 279B**

10. Application No.

N8	SB12	13	673
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 filed on 30.10.2013 by **The Director & Project coordinator, Indian Institute of Millets Research (Formerly DSR), Rajendranagar, Hyderabad-500030** on behalf of **Indian Council of Agricultural Research Krishi Bhawan, New Delhi-110001** for a **New** variety of crop **Sorghum (*Sorghum bicolor* (L.) Moench)** having denomination **415A** 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 : 415A
Applicant : Indian Council of Agricultural Research
Address of the applicant : Krishi Bhawan, New Delhi-110001
Nationality of applicant : India
Application details
a. Number :

N8	SB12	13	673
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b. Date of receipt : 30.10.2013
c. Date of acceptance : --
Crop (taxonomical lineage) : Sorghum (*Sorghum bicolor* (L.) Moench)
Denomination : 415A
Type of variety : New
Classification of variety : Typical
Previously proposed : Not applicable
Denomination :
Name of parental material : AKMS 14B and IS 25017
Source of parental material : Own germplasm
Name of reference varieties : 27 A and AKMS 14A

Variety description:

A. Group characteristics		Remarks (measured values)
Type of sorghum: Grain/Forage/Sweet sorghum		Grain and fodder
Season of adaptation: <i>Kharif</i> (Rainy season)/Rabi (Post-rainy season)		<i>Kharif</i> rainfed
Plant: Time to 50% flowering (50% of the plants with 50% anthesis) (Characteristic 3)		Early
Plant: Total height at maturity (Characteristic 14)		Medium
Panicle: Shape (Characteristic 21)		Symmetric
Grain: Colour after threshing (Characteristic 26)		Yellow orange
B. Distinct characteristics of candidate variety: 415A has distinguishing character as short anther length (mm) and yellow orange grain colour after threshing.		
C. Distinct characteristics of reference varieties: 27 A and AKMS 14A have distinguishing character as medium anther length (mm) and greyed orange grain colour after threshing.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Early
2.	Production condition: Suitability Area in the Country	<i>Kharif</i> rainfed - All sorghum growing reasons in the country
3.	: Time of Sowing	June-July
	: Irrigated/Rainfed	Rainfed
	: Low fertility/High fertility of Soil	Medium fertility
4.	Tolerance to Disease & Pests	Moderate level of tolerance to important pests and diseases of sorghum
5.	Tolerance to adverse Temperature/Frost/Heat & Salinity	Moderately level of tolerance to drought
6.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	L: 0.49 cm, W: 0.38 cm Absent Yellow orange
7.	Zone Wise Yield Potential (Average) per acre (q/ac)	10-12 q/ac
8.	Seed Yield q/ac (Average)	10-12.5 q/ac
9.	Seed: Weight (100 seed weight in g)	2.2 g
10.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of 415A**

11. Application No.

N9	SB13	13	674
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 filed on 30.10.2013 by **The Director & Project coordinator, Indian Institute of Millets Research (Formerly DSR), Rajendranagar, Hyderabad-500030** on behalf of **Indian Council of Agricultural Research Krishi Bhawan, New Delhi-110001** for a **New** variety of crop **Sorghum (*Sorghum bicolor* (L.) Moench)** having denomination **415B** 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 : 415B
Applicant : Indian Council of Agricultural Research
Address of the applicant : Krishi Bhawan, New Delhi-110001
Nationality of applicant : India
Application details
a. Number :

N9	SB13	13	674
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b. Date of receipt : 30.10.2013
c. Date of acceptance : --
Crop (taxonomical lineage) : Sorghum (*Sorghum bicolor* (L.) Moench)
Denomination : 415B
Type of variety : New
Classification of variety : Typical
Previously proposed : Not applicable
Denomination :
Name of parental material : AKMS 14B and IS 25017
Source of parental material : Own germplasm
Name of reference varieties : AKMS 14B and 2219 B

Variety description:

A. Group characteristics	Remarks (measured values)
Type of sorghum: Grain/Forage/Sweet sorghum	Grain and fodder
Season of adaptation: <i>Kharif</i> (Rainy season)/Rabi (Post-rainy season)	<i>Kharif</i> rainfed
Plant: Time to 50% flowering (50% of the plants with 50% anthesis) (Characteristic 3)	Early
Plant: Total height at maturity (Characteristic 14)	Short
Panicle: Shape (Characteristic 21)	Symmetric

Grain: Colour after threshing (Characteristic 26)		Yellow orange
B. Distinct characteristics of candidate variety: 415B has distinguishing characters as medium flower with pedicel length of flower and greyed purple glume colour.		
C. Distinct characteristics of reference varieties: AKMS 14B and 2219B have distinguishing character as long flower with pedicel length of flower and yellow white grain colour after threshing.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Early
2.	Production condition: Suitability area in the country	<i>Kharif</i> rainfed - All sorghum growing reasons in the country
3.	: Time of Sowing	June-July
	: Irrigated/Rainfed	Rainfed
	: Low fertility/High fertility of soil	Medium fertility
4.	Tolerance to disease & pests	Moderate level of tolerance to important pests and diseases of sorghum
5.	Tolerance to adverse temperature/frost/heat & salinity	Moderately level of tolerance to drought
6.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	L: 0.48 cm, W: 0.36 cm Absent Yellow orange
7.	Zone Wise Yield Potential (Average) per acre (q/ac)	10-12 q/ac
8.	Seed yield q/ac (Average)	10-12.5 q/ac
9.	Seed: Weight (100 seed weight in g)	2.0 g
10.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of 415B**

12. Application No.

N10	SB14	13	675
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 filed on 30.10.2013 by **The Director & Project coordinator, Indian Institute of Millets Research (Formerly DSR), Rajendranagar, Hyderabad-500030** on behalf of **Indian Council of Agricultural Research Krishi Bhawan, New Delhi-110001** for a **New** variety of crop **Sorghum (*Sorghum bicolor* (L.) Moench)** having denomination **CB 33** 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 : CB 33
Applicant : Indian Council of Agricultural Research
Address of the applicant : Krishi Bhawan, New Delhi-110001
Nationality of applicant : India
Application details
a. Number :

N10	SB14	13	675
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b. Date of receipt : 30.10.2013
c. Date of acceptance : --
Crop (taxonomical lineage) : Sorghum (*Sorghum bicolor* (L.) Moench)
Denomination : CB 33
Type of variety : New
Classification of variety : Typical
Previously proposed : Not applicable
Denomination :
Name of parental material : GMRP 13 and CSV 15
Source of parental material : Own germplasm
Name of reference varieties : C 43 and AKR 150

Variety description:

A. Group characteristics		Remarks (measured values)
Type of sorghum: Grain/Forage/Sweet sorghum		Grain and fodder
Season of adaptation: <i>Kharif</i> (Rainy season)/Rabi (Post-rainy season)		<i>Kharif</i> rainfed
Plant: Time to 50% flowering (50% of the plants with 50% anthesis) (Characteristic 3)		Medium
Plant: Total height at maturity (Characteristic 14)		Medium
Panicle: Shape (Characteristic 21)		Symmetric
Grain: Colour after threshing (Characteristic 26)		Yellow white
B. Distinct characteristics of candidate variety: CB 33 has distinguishing character as stigma yellow colouration absent and stigma anthocyanin colouration absent.		
C. Distinct characteristics of reference varieties: C 43 and AKR 150 have distinguishing character as stigma yellow colouration present and stigma anthocyanin colouration present.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Medium

2.	Production condition: Suitability area in the country	<i>Kharif</i> rainfed - All sorghum growing reasons in the country
3.	: Time of sowing	June-July
	: Irrigated/Rainfed	Rainfed
	: Low fertility/High fertility of soil	Medium fertility
4.	Tolerance to disease & pests	Moderate level of tolerance to important pests and diseases of sorghum
5.	Tolerance to adverse temperature/frost/heat & salinity	Moderately level of tolerance to drought
6.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	L: 0.44 cm, W: 0.34 cm Absent Greyed yellow
7.	Zone wise yield potential (Average) per acre (q/ac)	13.2-15.2 q/ac
8.	Seed yield q/ac (Average)	10-12.5 q/ac
9.	Seed: Weight (100 seed weight in g)	3.0 g
10.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of CB 33**

13. Application No.

N1	TD2	13	954
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 filed on 22.11.2013 by **Mr. Prakash Jain, Green Gold Agritech(I), G-5, Block-A, Tagore Centre, M.Y.N. Road, Indore-452001** on behalf of **Green Gold Agritech(I), G-5, Block-A, Tagore Centre (Dawa Bazar), M.Y.N. Main Road, Indore-452001 (MP)** for a New variety of crop **Durum wheat (*Triticum durum* Desf.)** having denomination **GG-04** 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 : GG-04
Applicant : Green Gold Agritech (I),
Address of the applicant : G-5, Block-A, Tagore Centre (Dawa Bazar), M.Y.N. Main Road, Indore-452001 (MP)
Nationality of applicant : India

Application details

a. Number	:	N1	TD2	13	954
b. Date of receipt	:	22.11.2013			
c. Date of acceptance	:	--			
Crop (taxonomical lineage)	:	Durum wheat (<i>Triticum durum</i> Desf.)			
Denomination	:	GG-04			
Type of variety	:	New			
Classification of variety	:	Typical			
Previously proposed	:	Not applicable			
Denomination	:				
Name of parental material	:	HI 8498			
Source of parental material	:	Local collection			
Name of reference varieties	:	AKDW-2997-16			

Variety description:

A. Group characteristics		Remarks (measured values)
Coleoptile : Anthocyanin colouration (Characteristic 1)		Present
Flag leaf : Anthocyanin coloration of auricle (Characteristic 4)		Present
Time of ear emergence (Characteristic 7)		Early
Plant: Height (Characteristic 15)		Medium
Awn colour (Characteristic 21)		Black
Outer glume : Pubescence (Characteristic 23)		Present
Ear : Colour (Characteristic 24)		Dull White
Grain colouration with phenol (Characteristic 32)		None
Season type (Characteristic 39)		Spring type
B. Distinct characteristics of candidate variety: GG-04 has distinguishing characters as medium flag leaf waxiness of blade and parallel sided ear shape in profile.		
C. Distinct characteristics of reference varieties: AKDW-2997-16 has distinguishing characters as weak flag leaf waxiness of blade and club shaped ear shape in profile.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Growth habit (Determinate/Indeterminate)	Determinate
2.	Days to flowering (average)	60 days
3.	Days to physiological maturity (average)	117 days
4.	Seed rate per acre	50 kg/ac
5.	Recommended nutrition/acre schedule to attain potential yield and time of application Organic (per acre)	1-2 ton/ac FYM

	Inorganic (per acre) Other fertilizer (per acre)	56:28:16 NPK kg/ac NA
6.	Spacing (cm) requirement to attain potential yield Row to Row Plant to Plant	23 cm 5 cm
7.	Soil requirement to attain potential yield	Medium to deep black cotton soil with 7-8 ph value
8.	Plant protection measures to attain potential yield	Seed treatment from carbendazim or thiram (2.5 g/kg seed) are beneficial to protect fungal disease
9.	Sowing window requirement to attain the potential yield (zone wise)	Showing date should be 5 th to 25 th November in central zone and peninsular zone
10.	Number of irrigation required to attain the potential yield	4-5 irrigation
11.	The best growing season to attain the potential yield (zone wise)	Rabi season
12.	Name the cropping/climate zone of India in which the varietal/hybrid trials were conducted	Central zone and peninsular zone
13.	Intercultural operations (including training, pruning & nipping)	Weed management required at the time of 20-25 days after sowing
14.	Any other relevant information specific to the variety/hybrid	NA
B. Commercial attributes		
1.	Zone wise yield potential (average) per acre (q/ac)	Central zone 24 q/ac Peninsular zone 22 q/ac
2.	Seed yield/ac (average)	20 q/ac

***DUS Characteristics of GG-04**

14. Application No.

N1	TA11	13	955
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 filed on 22.11.2013 by **Mr. Prakash Jain, Green Gold Agritech(I), G-5, Block-A, Tagore Centre, M.Y.N. Road, Indore-452001** on behalf of **Green Gold Agritech(I), G-5, Block-A, Tagore Centre (Dawa Bazar), M.Y.N. Main Road, Indore-452001 (MP)** for a New variety of crop **Bread wheat (*Triticum aestivum* L.)** having denomination **GG-24** 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 : GG-24
Applicant : Green Gold Agritech (I),
Address of the applicant : G-5, Block-A, Tagore Centre (Dawa Bazar), M.Y.N.
 Main Road, Indore-452001 (MP)
 Nationality of applicant : India
Application details
 a. Number :

N1	TA11	13	955
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 b. Date of receipt : 22.11.2013
 c. Date of acceptance : --
 Crop (taxonomical lineage) : Bread wheat (*Triticum aestivum* L.)
 Denomination : GG-24
 Type of variety : New
 Classification of variety : Typical
 Previously proposed : Not applicable
 Denomination :
 Name of parental material : DL 788-2 (VIDISHA)
 Source of parental material : Local collection
 Name of reference varieties : GW-190 and HD 2733

Variety description:

A. Group characteristics		Remarks (measured values)
Flag leaf : Anthocynin coloration of auricle (Characteristic 4)		Present
Time of ear emergence (Characteristic 7)		Early
Plant length (Characteristic 14)		Medium
Awn or scurs : Presence (Characteristic 18)		Awns present
Outer glume : Pubescence (Characteristic 23)		Absent
Ear : Colour (Characteristic 24)		White
Season type (Characteristic 37)		Spring type
Grain hardness (Characteristic 38)		Hard
B. Distinct characteristics of candidate variety: GG-24 has distinguishing characters as sloping lower glume shaller shape (as for 25) and straight lower glume beck shape (as for 25).		
C. Distinct characteristics of reference varieties: GW-190 and HD 2733 have distinguishing characters as round lower glume shaller shape (as for 25) and moderately lower glume beck shape (as for 25).		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Growth habit (Determinate/Indeterminate)	Determinate
2.	Days to flowering (average)	55 days
3.	Days to physiological maturity (average)	120 days

4.	Seed rate per acre	40 kg/ac
5.	Recommended nutrition/acre schedule to attain potential yield and time of application Organic (per acre) Inorganic (per acre) Other fertilizer (per acre)	1-2 ton/ac FYM 32:16:8 NPK kg/ac NA
6.	Spacing (cm) requirement to attain potential yield Row to Row Plant to Plant	23 cm 5 cm
7.	Soil requirement to attain potential yield	Medium to deep black cotton soil with 7-8 ph value
8.	Plant protection measures to attain potential yield	GG-24 shows resistant against stem and leaf rust, seed treatment before sowing with carbendazim or thiram (2.5 g/kg seed) are beneficial to protect fungal disease
9.	Sowing window requirement to attain the potential yield (zone wise)	Showing date should be 25 th October to 5 th November in central zone and peninsular zone
10.	Number of irrigation required to attain the potential yield	2-3 irrigation
11.	The best growing season to attain the potential yield (zone wise)	Rabi season
12.	Name the cropping/climate zone of India in which the varietal/hybrid trials were conducted	Central zone and peninsular zone
13.	Intercultural operations (including training, pruning & nipping)	Weed management required at the time of 20-25 days after sowing
14.	Any other relevant information specific to the variety/hybrid	Double dwarf plant height
B. Commercial attributes		
1.	Zone wise yield potential (average) per acre (q/ac)	Central zone 18 q/ac Peninsular zone 15 q/ac
2.	Seed yield/ac (average)	14-16 q/ac under rainfed condition

***DUS Characteristics of GG-24**

15. Application No.

N2	TA12	13	956
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 filed on 22.11.2013 by **Mr. Prakash Jain, Green Gold Agritech(I), G-5, Block-A, Tagore Centre, M.Y.N. Road, Indore-452001** on behalf of **Green Gold Agritech(I), G-5, Block-A, Tagore Centre (Dawa Bazar), M.Y.N. Main Road, Indore-452001 (MP)** for a New variety of crop **Bread wheat (*Triticum aestivum* L.)** having denomination **GG-39** 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 : GG-39
Applicant : Green Gold Agritech (I),
Address of the applicant : G-5, Block-A, Tagore Centre (Dawa Bazar), M.Y.N.
 Main Road, Indore-452001 (MP)
 Nationality of applicant : India
Application details
 a. Number :

N2	TA12	13	956
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 b. Date of receipt : 22.11.2013
 c. Date of acceptance : --
 Crop (taxonomical lineage) : Bread wheat (*Triticum aestivum* L.)
 Denomination : GG-39
 Type of variety : New
 Classification of variety : Typical
 Previously proposed : Not applicable
 Denomination :
 Name of parental material : GW-322
 Source of parental material : Local collection
 Name of reference varieties : HD 2733

Variety description:

A. Group characteristics	Remarks (measured values)
Flag leaf : Anthocynin coloration of auricle (Characteristic 4)	Absent
Time of ear emergence (Characteristic 7)	Medium
Plant length (Characteristic 14)	Long
Awn or scurs : Presence (Characteristic 18)	Present
Outer glume : Pubescence (Characteristic 23)	Absent
Ear : Colour (Characteristic 24)	Light brown
Season type (Characteristic 37)	Spring type
Grain hardness (Characteristic 38)	Semi hard
B. Distinct characteristics of candidate variety: GG-39 has distinguishing characters as drooping plant flag leaf attitude and lax ear density.	
C. Distinct characteristics of reference varieties: HD 2733 has distinguishing characters as semi erect plant flag leaf attitude and medium ear density.	
D. Date of commercialization of the variety	Not commercialized
E. Agronomic and commercial attributes	

S. No.	Attributes	Details
1.	Growth habit (Determinate/Indeterminate)	Determinate
2.	Days to flowering (average)	73 days
3.	Days to physiological maturity (average)	125 days
4.	Seed rate per acre	40 kg/ac
5.	Recommended nutrition/acre schedule to attain potential yield and time of application Organic (per acre) Inorganic (per acre) Other fertilizer (per acre)	1-2 ton/ac FYM 56:28:16 NPK kg/ac NA
6.	Spacing (cm) requirement to attain potential yield Row to Row Plant to Plant	23 cm 5 cm
7.	Soil requirement to attain potential yield	Medium to deep black cotton soil with 7-8 pH value
8.	Plant protection measures to attain potential yield	Seed treatment before sowing with carbendazim or thiram (2.5 g/kg seed) are beneficial to protect fungal disease
9.	Sowing window requirement to attain the potential yield (zone wise)	Showing date should be 5 th to 25 th November in central zone and peninsular zone
10.	Number of irrigation required to attain the potential yield	4-5 irrigation
11.	The best growing season to attain the potential yield (zone wise)	Rabi season
12.	Name the cropping/climate zone of India in which the varietal/hybrid trials were conducted	Central zone and peninsular zone
13.	Intercultural operations (including training, pruning & nipping)	Weed management required at the time of 20-25 days after sowing
14.	Any other relevant information specific to the variety/hybrid	NA
B. Commercial attributes		
1.	Zone wise yield potential (average) per acre (q/ac)	Central zone 24 q/ac Peninsular zone 20 q/ac
2.	Seed yield/ac (average)	20 q/ac under rainfed condition

***DUS Characteristics of GG-39**

16. Application No.

F3	VR4	14	877
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 filed on 04.04.2014 by **Director, National Bureau of Plant Genetics Resources, Pusa Campus, New Delhi-110012** on behalf of **Biodiversity Management Committee, Dampur, Bheemini Mandal, Adilabad District, Andhra Pradesh** for a Farmer Variety of crop **Green gram (*Vigna radiata* (L.) R. Wilczek.)**

having denomination **Balinta pesalu** 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 : Balinta pesalu
 Applicant : Biodiversity Management Committee
 Address of the applicant : Dampur, Bheemini Mandal, Adilabad District, Andhra Pradesh
 Nationality of applicant : Indian
Application details
 a. Number :

F3	VR4	14	877
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 b. Date of receipt : 04.04.2014
 c. Date of acceptance : --
 Crop (taxonomical lineage) : Green gram (*Vigna radiata* (L.) R. Wilczek.)
 Denomination : Balinta pesalu
 Type of variety : Famer
 Classification of variety : Typical
 Previously proposed : Not applicable
 Denomination :
 Name of reference varieties : PDM 54, Pusa Visal

Variety description:

A. Group characteristics		Remarks (measured values)
Hypocotyl: Anthocyanin colouration (Characteristic 1)		Present
Time of flowering (Characteristic 2)		Medium
Seed: Lusture (Characteristic 22)		Dull
Seed: Size (Characteristic 24)		Small
B. Distinct characteristics of candidate variety: Balinta Pesalu has distinguishing character as dull seed lusture.		
C. Distinct characteristics of reference varieties: PDM 54 & Pusa Visal have distinguishing character as shiny seed lusture.		
D. Date of commercialization of the variety		-
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: early/medium/late	Medium
2.	Production condition: suitability area in the country	All green gram growing areas
	: Time of sowing	Kharif June

	: Irrigated/rainfed	Rainfed
	: Low fertility/high fertility soil	Low fertility
3.	Tolerance to adverse temperature/frost/heat & salinity	Tolerance to adverse temperature/heat
4.	Resistance/Tolerance to Pest/s	Tolerance to Pests
5.	The best growing season to attain the potential yield (zone wise)	<i>Kharif</i> south zone
6.	Number of pods per plant (average)	39.6
7.	Zone wise yield potential (Average) per acre (q/Acre)	3.3 q/ac
8.	Seed yield q/acre (average)	3.28 q/ac
9.	Any other relevant information specific to the variety/hybrid (Low/Medium/High water use efficiency type)	High water use efficient

***DUS Characteristics of Balinta pesalu**

17. Application No.

F4	VR4	15	409
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 filed on 16.03.2015 by Programme Coordinator, Krishi Vigyan Kendra (KVK), Chatra, PO: Tapej, Dist: Chatra, Jharkhand- 825401 on behalf of Shri Vinay Kumar Yadav, Vill: Kobni, PO: Kobna, Dist: Chatra, Jharkhand-825401 for a Farmer Variety of crop Green gram (*Vigna radiata* (L.) R. Wilczek.) having denomination **Desi Garam Moong** 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 : Desi Garam Moong
Applicant : Shri Vinay Kumar Yadav
Address of the applicant : Vill: Kobni, PO: Kobna, Dist:Chatra, Jharkhand-825401
Nationality of applicant : Indian

Application details

a. Number :

F4	VR4	15	409
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b. Date of receipt : 16.03.2015
c. Date of acceptance : --
Crop (taxonomical lineage) : Green gram (*Vigna radiata* (L.) R. Wilczek.)
Denomination : Desi Garam Moong
Type of variety : Farmers
Classification of variety : Typical
Previously proposed : Not applicable

Denomination

Name of reference varieties : PDVAKM-4, PDM-54, PDM 139

Variety description:

A. Group characteristics		Remarks (measured values)
Hypocotyl: Anthocyanin colouration (Characteristic 1)		Absent
Time of flowering (Characteristic 2)		Early
Seed: Lusture (Characteristic 22)		Shiny
Seed: Size (Characteristic 24)		Small
B. Distinct characteristics of candidate variety: Desi Garam Moong has distinguishing characters as purple leaf vein colour and intermediate pod position.		
C. Distinct characteristics of reference varieties: PDVAKM-4, PDM 54 & PDM 139 have distinguishing characters as greenish purple leaf vein colour and above canopy pod position.		
D. Date of commercialization of the variety		-
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: early/medium/late	Early
2.	Production condition: suitability area in the country	Jharkhand, Bihar
	: Time of sowing	Last week of June
	: Irrigated/rainfed	Rainfed
	: Low fertility/high fertility soil	Low fertility
3.	Fertilizer requirement (N:P:K) kg/acre	8:16:8:8 NPKS
4.	Tolerance to adverse temperature/frost/heat & salinity	Heat
5.	Resistance/Tolerance to Pest/s	Tolerance to Pests
6.	The best growing season to attain the potential yield (zonewise)	<i>Kharif</i> (15 June)
7.	Number of Pods per Plant (average)	25
8.	Zone Wise Yield Potential (Average) per acre (q/Acre)	5.6
9.	Seed yield q/acre (average)	5.6
10.	Any other relevant information specific to the variety/hybrid (Low/Medium/High Water Use Efficiency Type)	Medium water use efficient

***DUS Characteristics of Desi Garam moong**

18. Application No.

N10	PG14	15	301
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 filed on 13.02.2015 by **Anuradha Verma, Metahelix Life Science Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore, 560099** on behalf of **Metahelix Life Science Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore, 560099** for a New variety of crop **Pearl millet (*Pennisetum glaucum* (L.) R.Br.)** having denomination **PMGP100001A** 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 : PMGP100001A
Applicant : Metahelix Life Science Limited,
Address of the applicant : Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore, 560099

Nationality of applicant : Indian

Application details

a. Number :

N10	PG14	15	301
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b. Date of receipt : 13.02.2015
c. Date of acceptance : --

Crop (taxonomical lineage) : Pearl millet (*Pennisetum glaucum* (L.) R.Br.)

Denomination : PMGP100001A

Type of variety : New

Classification of variety : Other (Inbred parental line)

Previously proposed : Not applicable

Denomination

Name of parental material : Selection from B line population ICMB99333, ICMB00333, ICMB00555, ICMB01888, ICMB03666, ICMB04555 and (HTBLN95-98 X ICMB89111)-1-B-B-1

Source of parental material : ICRISAT

Name of reference varieties : JKBH 26, ICMB 94555

Variety description:

A. Group characteristics	Remarks (measured values)
Plant: Time of spike emergence (Characteristic 3)	Very late
Anther: Colour (Characteristic 9)	Brown
Plant Height (Characteristic 22)	Very short
Spike: Shape (Characteristic 23)	Lanceolate
Seed: Colour (Characteristic 26)	Grey

Seed: Shape (Characteristic 27)		Globular
B. Distinct characteristics of candidate variety: PMGP100001A has distinguishing character brown spike anther colour.		
C. Distinct characteristics of reference varieties: JKBH 26 and ICMB 94555 have distinguishing character yellow spike anther colour.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Very late
2.	Production condition: Suitability area in the country	Traditional pearl millet seed production geographies
	: Time of sowing	Nov-Jan & June-July based on planting window of traditional seed production geographies
	: Irrigated/Rainfed	Irrigated
	: Low fertility/High fertility of soil	Preferably high fertility for better production
3.	Tolerance to disease & pests	Tolerant to diseases, there are no major pests in pearl millet
4.	Tolerance to adverse temperature/frost/heat & salinity	Tolerant to some extent but as parental lines/inbreds are not commercial cultivars so adverse climate condition impact yield.
5.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	- - Grey
6.	Zone wise yield potential (Average) per acre (q/ac)	-
7.	Seed yield q/ac (Average)	1.2-2.4 q/ac
8.	Seed: Weight (100 seed weight in g)	0.89 g
9.	Any other relevant information specific to the variety/hybrid	Plant height is 102 cm and ear heads are small 18.6 cm, lanceolate, very compact and bear globular grey colored Grains.

***DUS Characteristics of PMGP100001A**

19. Application No.

N17	PG17	10	138
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 filed on 03.06.2010 by **Dr. M. Ganesh, Coordinator (R&D), Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003** on behalf of **Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003** for a New variety of crop Pearl millet (*Pennisetum glaucum* (L.) R.Br.) having denomination **KBMS 353** 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 : KBMS 353
Applicant : Kaveri Seed Company Limited,
Address of the applicant : #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003
Nationality of applicant : Indian
Application details
a. Number :

N17	PG17	10	138
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b. Date of receipt : 03.06.2010
c. Date of acceptance : --
Crop (taxonomical lineage) : Pearl millet (*Pennisetum glaucum* (L.) R.Br.)
Denomination : KBMS 353
Type of variety : New
Classification of variety : Typical
Previously proposed : Not applicable
Denomination :
Name of parental material : 203 A and KBMF 353 B
Source of parental material : Own germplasm
Name of reference varieties : 843-22B and HHB 67 Improved

Variety description:

A. Group characteristics	Remarks (measured values)
Plant: Time of spike emergence (Characteristic 3)	Very late
Anther: Colour (Characteristic 9)	Brown
Plant Height (Characteristic 22)	Very short
Spike: Shape (Characteristic 23)	Conical
Seed: Colour (Characteristic 26)	Grey brown
Seed: Shape (Characteristic 27)	Globular
B. Distinct characteristics of candidate variety: KBMS 353 has distinguishing character grey brown seed colour.	
C. Distinct characteristics of reference varieties: 843-22B has distinguishing character grey seed colour. HHB 67 Improved has distinguishing character yellow brown seed colour.	
D. Date of commercialization of the variety	Not commercialized
E. Agronomic and commercial attributes	

S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Medium
2.	Production condition: Suitability Area in the Country	Telangana & AP
	: Time of Sowing	TS-1 st to 31 st January AP-15 th May to 15 th June
	: Irrigated/Rainfed	Irrigated
	: Low fertility/High fertility of Soil	Low and high fertile soils
3.	Tolerance to Disease & Pests	Tolerant to DM
4.	Tolerance to adverse temperature/frost/heat & salinity	Tolerant to adverse temperature/frost/heat and salinity
5.	Grain Characters	
	Physical:	
	a) Kernal Size (cm)	2.74 mm
	b) Seed Lustre (Present/Absent)	Present
	c) Seed Colour	Grey
6.	Zone wise yield potential (Average) per acre (q/ac)	5.80 q/ac
7.	Seed Yield q/ac (Average)	5.80 q/ac
8.	Seed: Weight (100 seed weight in g)	8.7 g
9.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of KBMS 353**

20. Application No.

N09	PG09	10	68
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 filed on 08.03.2010 by **Dr. M. Ganesh Coordinator (R&D), Kaveri Seed compony Limited, #513-B, 5th Floor, Minerva Complex, S. D. Road, Secunderabad-500003** on behalf of **Kaveri Seed compony Limited, #513-B, 5th Floor, Minerva Complex, S. D. Road, Secunderabad-500003** for a **NEW** variety of crop **Pearl millet (*Pennisetum glaucum* (L.) R.Br.)** having denomination **KBMS 261** 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 : KBMS 261
Applicant : Kaveri Seed compony Limited

Address of the applicant : #513-B, 5th Floor, Minerva Complex, S. D. Road, Secunderabad-500003

Nationality of applicant : Indian

Application details

a. Number	: N09	PG09	10	68
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b. Date of receipt : 08.03.2010

c. Date of acceptance : --

Crop (taxonomical lineage) : Pearl millet (*Pennisetum glaucum* (L.) R. Br.)

Denomination : KBMS 261

Type of variety : New

Classification of variety : Typical Variety

Previously proposed : Not applicable

Denomination

Name of parental material : 203A and KBMF 261

Source of parental material : Own germplasm

Name of reference varieties : JKBH 26 and H 77/29-2

Variety description:

A. Group characteristics		Remarks (measured values)
Plant: Time of spike emergence (Characteristic 3)		Very late
Anther: Colour (Characteristic 9)		Yellow
Plant Height (Characteristic 22)		Very short
Spike: Shape (Characteristic 23)		Lanceolate
Seed: Colour (Characteristic 26)		Deep grey
Seed: Shape (Characteristic 27)		Globular
B. Distinct characteristics of candidate variety: KBMS 261 has distinguishing character as incomplete spike exertion.		
C. Distinct characteristics of reference varieties: JKBH 26 and H 77/29-2 have distinguishing character as partial spike exertion.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	Late
2.	Production condition: Suitability area in the country	Telangana & AP
	: Time of Sowing	TS- 1 st to 31 st January AP- 15 th May to 15 th June
	: Irrigated/Rainfed	Irrigated
	: Low fertility/High fertility of Soil	Low and high fertile soils
3.	Tolerance to diseases and pests	Tolerant to downy mildew
4.	Tolerance to adverse temperature/frost/ & heat- sensitive/tolerance	Tolerant to adverse temperature/frost/ & heat and salinity

5.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lusture (Present/Absent) c) Seed Colour	2.9 mm Present Grey
6.	Zone wise yield potential (average) per acre (q/ac)	6.20 q/ac
7.	Seed Yield q/ac (Average)	6.20 q/ac
8.	Seed: Weight (100 seed weight in g)	8.9 g
9.	Any other relevant information specific to the variety/hybrid	-

***DUS Characteristics of KBMS 261**

21. Application No.

N6	SB6	10	120
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 filed on 04.04.2010 by **Dr. M. Ganesh, Coordinator (R&D), Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003** on behalf of **Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003** for a New variety of crop **Sorghum (*Sorghum bicolor* (L.) Moench)** having denomination **KSR 6171** 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 : KSR 6171
Applicant : Kaveri Seed Company Limited,
Address of the applicant : #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003

Nationality of applicant : Indian

Application details

a. Number :

N6	SB6	10	120
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b. Date of receipt : 04.05.2010

c. Date of acceptance : --

Crop (taxonomical lineage) : Sorghum (*Sorghum bicolor* (L.) Moench)

Denomination : KSR 6171

Type of variety : New

Classification of variety : Typical

Previously proposed : Not applicable

Denomination

Name of parental material : KSR 582 and KSR 6080

Source of parental material : Own germplasm

Name of reference varieties : C 43 and Indore 12

Variety description:

A. Group characteristics		Remarks (measured values)
Type of sorghum: Grain/Forage/Sweet sorghum		-
Season of adaptation: <i>Kharif</i> (Rainy season)/Rabi (Post-rainy season)		<i>Kharif</i> /Rabi
Plant: Time to 50% flowering (50% of the plants with 50% anthesis) (Characteristic 3)		Medium
Plant: Total height at maturity (Characteristic 14)		Medium
Panicle: Shape (Characteristic 21)		Symmetric
Grain: Colour after threshing (Characteristic 26)		Yellow orange
B. Distinct characteristics of candidate variety: KSR 6171 has distinguishing characters as short flower with pedicel length of flower and non-lustrous Grain luster.		
C. Distinct characteristics of reference varieties: C 43 and Indore 12 have distinguishing characters as long flower with pedicel length of flower and lustrous Grain luster.		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic and commercial attributes		
S. No.	Attributes	Details
1.	Days to maturity: Early/Medium/Late	110 to 115
2.	Production condition: Suitability area in the country	Telangana & AP
	: Time of Sowing	June and November
	: Irrigated/Rainfed	Both
	: Low fertility/High fertility of Soil	Both soils
3.	Tolerance to disease & pests	Tolerant to blight and shoot fly
4.	Tolerance to adverse temperature/frost/heat & salinity	Drought Tolerant
5.	Grain Characters Physical: a) Kernal Size (cm) b) Seed Lustre (Present/Absent) c) Seed Colour	25-28 cm Absent Yellow Orange
6.	Zone wise yield potential (Average) per acre (q/ac)	Peninsular Zone: 18-20
7.	Seed Yield q/ac (Average)	20-20.8 q/ac
8.	Seed: Weight (100 seed weight in g)	3 g
9.	Any other relevant information specific to the variety/hybrid	Nil

***DUS Characteristics of KSR 6171**

22. Application No.

N1	CC2	13	132
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 filed on 07.03.2013 by **Dr. M. Ganesh, Coordinator (R&D), Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad-500003** on behalf of **Kaveri Seed Company Limited, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003** for a **New** variety of crop **Pigeon pea (*Cajanus cajan* (L.) Millsp.)** having denomination **KPP 4012** 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 : KPP 4012
Applicant : Kaveri Seed Company Limited,
Address of the applicant : #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003

Nationality of applicant : Indian

Application details

a. Number :

N1	CC2	13	132
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b. Date of receipt : 07.03.2013
c. Date of acceptance : --

Crop (taxonomical lineage) : Pigeon pea (*Cajanus cajan* (L.) Millsp.)

Denomination : KPP 4012

Type of variety : New

Classification of variety : Typical

Previously proposed : Not applicable

Denomination

Name of parental material : KPP 006 and KPP 008

Source of parental material : Own germplasm

Name of reference varieties : Manak and UPAS-120

Variety description:

A. Group characteristics	Remarks (measured values)
Time of flowering (Characteristic 3)	Early
Plant: Growth habit (Characteristic 4)	Indeterminate
Stem: Colour (Characteristic 5)	Green
Pod: Waxiness (Characteristic 12)	Mosaic
Seed: Colour (Characteristic 18)	Brown
B. Distinct characteristics of candidate variety:	
KPP 4012 has distinguishing characters as leaf pubescence on lower surface of the leaf present and red flower colour of base of petal (standard)	

C. Distinct characteristics of reference varieties: Manak and UPAS-120 have distinguishing characters as leaf pubescence on lower surface of the leaf absent and yellow flower colour of base of petal (standard)		
D. Date of commercialization of the variety		Not commercialized
E. Agronomic attributes		
S. No.	Attributes	Details
1.	Growth habit (Determinate/Indeterminate)	Determinate
2.	Days of flowering/Anthesis	76-78
3.	Days to Physiological Maturity (Average)	143-150
4.	Seed rate /ac	3 kg
5.	Recommended Nutrition /acre schedule to attain potential yield and time of application	
	Organic (Kg/ac)	2000-4800 kg/ac
	Inorganic (Kg/ac)	DAP 40 kg and Urea 10 kg
6.	Spacing (cm) required to attain potential yield	
	Row to Row	150 cm
	Plant to Plant	20 cm
7.	Soil requirements to attain potential yield	Medium to heavy soils with 5-7 ph
8.	Plant protection measures to attain potential yield	Fruit borer & leaf folder: Chloriphyriphos 2.0 ml/L Corogene 0.5 g/10 L
9.	Sowing window requirement to attain potential yield (Zone wise)	Central & Western Zone: June-July Southern Zone: June-Aug Gujarat Plain & Western dry: July-Aug
10.	Number of irrigations required to attain potential yield (Zone wise)	Central Zone, Western Zone, Southern Zone and Gujarat Plain 3-4 Western dry: 5-6
11.	The best growing season to attain potential yield (Zone wise)	Central & Western Zone: June 3 rd week Southern Zone: July 1 st week Gujarat Plain: June 2 nd week Western dry: June 1 st week
12.	Name the cropping/climatic zone of India in which the varietal/Hybrid trials were conducted	<i>Kharif</i>
13.	Intercultural operations	First weeding (hoeing) is to be done at 20-25 days, while second hoeing is done at 50-60 DAS
14.	Any other relevant information specific to the	Use pheromone traps to control

	variety/hybrid	pod borer
Commercial Attributes		
1.	Zone wise yield potential (Average)(q/ac) (if applicable)	-
2.	Seed yield/ac (Average)	2 to 3.4 q/ac

***DUS Characteristics of KPP 4012**

23. Application No.

F1199	OS1293	14	2314
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 filed on 14.11.2014 by **Secretary, Amarkanan Rural Socio-Environmental Welfare Society, (ARSW Society), Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133 West Bengal.** on behalf of **Amarkanan Rural Socio-Environmental Welfare Society, Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133 West Bengal** for **Farmer** variety of crop **Rice (*Oryza sativa* L.)** having denomination **SHATABDI** 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 - 110012.

Passport data of the variety : SHATABDI
Applicant : Amarkanan Rural Socio-Environmental Welfare Society.
Address of the applicant : Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal.
Nationality of applicant : Indian
Application detail
a. Number :

F1199	OS1293	14	2314
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b. Date of receipt : 14.11.2014
c. Date of acceptance : -
Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : SHATABDI
Type of variety : Farmer
Classification of variety : Typical
Previously proposed denomination : Not applicable
Name of reference varieties : Prasanna

Variety Description:

A. Grouping characteristics	Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)	Green
Time of heading (50% of plants with panicles)(Characteristics 20)	Early

Stem: Length excluding panicles (Characteristics 29)	Very Short	
Decorticated Grain: Length (Characteristics 54)	Long	
Decorticated Grain: Shape (in lateral view) (Characteristics 56)	Long slender	
Decorticated Grain: Colour (Characteristics 57)	White	
Endosperm: Content of amylose (Characteristics 59)	Medium	
Decorticated Grain: Aroma (Characteristics 62)	Absent	
B. Distinct characteristics of candidate variety: SHATABDI has distinguishing character as strong spikelet density of pubescence of lemma.		
C. Distinct characteristics of reference variety: Prasanna has distinguishing character as medium spikelet density of pubescence of lemma.		
D. Agronomic and commercial attributes		
S. No.	Agronomic attributes	Details
1.	Day of flowering/anthesis (Average)	51 days
2.	Day to maturity (Early/Medium/Late)	Very early
3.	Production condition: Suitable area in country	Red and lateritic agro climatic zone of the West Bengal
4.	Time of sowing	<i>Kharif</i> season June-July to September-October
	Irrigated/Rain-fed	Rainfed, medium land
	Low fertility/High fertility of soil	Low fertility of soil
5.	Tolerance to disease and pest	Not evaluated
6.	Tolerance to adverse temperature/frost/heat/salinity	Not evaluated
7.	Grain characters physical	
	Kernel size	-
	L/B Ratio	1.98
	Seed colour	Straw
8.	Grain yield per q/acre	3.54 q/ac
9.	Seed weight (100 Grain weight in gram)	1.36 g
10.	Any other relevant information specific to the variety/hybrid to attain potential yield.	-

[SHATABDI \(Results\).pdf](#)

24. Application No.

F1202	OS1296	14	2317
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 d on 14.11.2014 by **Secretary, Amarkanan Rural Socio-Environmental Welfare Society, (ARSW Society), Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133 West Bengal** on behalf of **Amarkanan Rural Socio-Environmental Welfare Society, Village: Ranbahal, PO: Amarkanan, Dist:**

Bankura-722133 West Bengal for Farmer variety of crop **Rice** (*Oryza sativa* L.) having denomination **MASHURI-II** 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 - 110012.

Passport data of the variety : MASHURI-II
Applicant : Amarkanan Rural Socio-Environmental Welfare Society.

Address of the applicant : Village: Ranbahal, PO: Amarkanan, Dist: Bankura- 722133, West Bengal.

Nationality of applicant : Indian

Application detail

a. Number :

F1202	OS1296	14	2317
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b. Date of receipt : 14.11.2014

c. Date of acceptance : -

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)

Denomination : MASHURI-II

Type of variety : Farmer

Classification of variety : Typical

Previously proposed denomination : Not applicable

Name of reference varieties : TRIGUNA, NAVEEN

Variety Description:

A. Grouping characteristics	Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)	Green
Time of heading (50% of plants with panicles) (Characteristics 20)	Very Late
Stem: Length excluding panicles (Characteristics 29)	Medium
Decorticated Grain: Length (Characteristics 54)	Long
Decorticated Grain: Shape (in lateral view) (Characteristics 56)	Medium slender
Decorticated Grain: Colour (Characteristics 57)	White
Endosperm: Content of amylose (Characteristics 59)	Medium
Decorticated Grain: Aroma (Characteristics 62)	Absent
B. Distinct characteristics of candidate variety: MASHURI-II has distinguishing characters as weak lemma anthocyanin colouration of apex and deflexed flag leaf attitude of blade (late observation).	
C. Distinct characteristics of reference varieties: TRIGUNA and NAVEEN have distinguishing character as lemma anthocyanin colouration of	

apex absent and semi-erect flag leaf attitude of blade (late observation).		
D. Agronomic and commercial attributes		
S. No.	Agronomic attributes	Details
1.	Day of flowering/anthesis (Average)	79 days
2.	Day to maturity (Early/Medium/Late)	Medium
3.	Production condition: Suitable area in country	Red and lateritic agro climatic zone of the West Bengal
4.	Time of sowing	<i>Kharif</i> season June-July to September-October.
	Irrigated/Rain-fed	Rainfed, Medium land
	Low fertility/High fertility of soil	Low fertility of soil
5.	Tolerance to disease and Pest	Not evaluated
6.	Tolerance to adverse temperature/frost/heat/salinity	Not evaluated
7.	Grain characters physical	Details
	Kernel size	-
	L/B Ratio	2.9
	Seed colour	Straw
8.	Grain yield per q/acre	3.64q/ac
9.	Seed weight (100 Grain weight in gram)	1.64 g
10.	Any other relevant information specific to the variety/Hybrid to attain potential yield.	-

[MASHURI-II \(Results\).pdf](#)

25. Application No.

F1212	OS1306	14	2327
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 filed on 17.11.2014 by **Secretary, Amarkanan Rural Socio-Environmental Welfare Society, (ARSW Society), Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133 West Bengal** on behalf of **Amarkanan Rural Socio-Environmental Welfare Society, Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133 West Bengal** for **Farmer** variety of crop **Rice (*Oryza sativa* L.)** having denomination **SAJANI** 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 - 110012.

Passport data of the variety : SAJANI
Applicant : Amarkanan Rural Socio-Environmental Welfare Society
Address of the applicant : Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal.
 Nationality of applicant : Indian
Application detail
 a. Number :

F1212	OS1306	14	2327
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 b. Date of receipt : 17.11.2014
 c. Date of acceptance : -
 Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
 Denomination : SAJANI
 Type of variety : Farmer
 Classification of variety : Typical
 Previously proposed denomination : Not applicable
 Name of reference varieties : DRR Dhan 39, IR 36

Variety Description:

A. Grouping characteristics		Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)		Green
Time of heading (50% of plants with panicles) (Characteristics 20)		Medium
Stem: Length excluding panicles (Characteristics 29)		Very Short
Decorticated Grain: Length (Characteristics 54)		Long
Decorticated Grain: Shape (in lateral view) (Characteristics 56)		Medium slender
Decorticated Grain: Colour (Characteristics 57)		White
Endosperm: Content of amylose (Characteristics 59)		Medium
Decorticated Grain: Aroma (Characteristics 62)		Absent
B. Distinct characteristics of candidate variety: SAJANI has distinguishing character as strong lemma anthocyanin colouration of apex.		
C. Distinct characteristics of reference varieties: DRR Dhan 39 and IR 36 have distinguishing character as lemma anthocyanin colouration of apex absent.		
D. Agronomic and commercial attributes		
S. No.	Agronomic attributes	Details
1.	Day of flowering/Anthesis (Average)	58 days
2.	Day to maturity (Early/ Medium/ Late)	Very Early
3.	Production condition: Suitable area in country	Red and lateritic agro climatic zone of the West Bengal
4.	Time of sowing	Kharif season June-July to September-October.

	Irrigated/Rain-fed	Rainfed, Medium land
	Low fertility/High fertility of soils	Low fertility of soils
5.	Tolerance to disease and Pest	Not evaluated
6.	Tolerance to adverse temperature /frost/heat/salinity	Not evaluated
7.	Grain characters physical	
	Kernel size	Medium slender
	L/B Ratio	2.5
	Seed colour	Straw
8.	Grain yield per q/acre	3.70 q/ac
9.	Seed weight (100 Grain weight in gram)	2.36g
10.	Any other relevant information specific to the variety/hybrid to attain potential yield.	-

[SAJANI \(Results\).pdf](#)

26. Application No.

F112	OS121	15	331
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 filed on 27.02.2015 by **Director of Research, PAU, Ludhiana, Punjab-141004** on behalf of **Prabhpal Singh Dhillon, K1, Polytechnic Road, Dasmesh Avenue, Amritsar-143104, Punjab** for **Farmer** variety of crop **Rice (*Oryza sativa* L.)** having denomination **SHARBATI** 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 - 110012.

Passport data of the variety : SHARBATI
Applicant : Prabhpal Singh Dhillon
Address of the applicant : K1, Polytechnic Road, Dasmesh Avenue, Amritsar-143104, Punjab.
Nationality of applicant : Indian
Application detail
a. Number :

F112	OS121	15	331
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b. Date of receipt : 27.02.2015
c. Date of acceptance : -
Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : SHARBATI
Type of variety : Farmer
Classification of variety : Typical
Previously proposed denomination : Not applicable

Name of reference varieties : TRIGUNA

Variety Description:

A. Grouping characteristics		Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)		Green
Time of heading (50% of plants with panicles) (Characteristics 20)		Medium
Stem: Length excluding panicles (Characteristics 29)		Very Short
Decorticated Grain: Length (Characteristics 54)		Long
Decorticated Grain: Shape (in lateral view) (Characteristics 56)		Long Slender
Decorticated Grain: Colour (Characteristics 57)		Light brown
Endosperm: Content of amylose (Characteristics 59)		Medium
Decorticated Grain: Aroma (Characteristics 62)		Absent
B. Distinct characteristics of candidate variety: SHARBATI has distinguishing characters as medium leaf pubescence of blade surface and leaf auricles absent.		
C. Distinct characteristics of reference variety: TRIGUNA has distinguishing characters as leaf pubescence of blade surface absent and leaf auricles present.		
D. Agronomic and commercial attributes		
S. No.	Agronomic attributes	Details
1.	Day of flowering/Anthesis (Average)	93 days
2.	Day to maturity (Early/Medium/Late)	123 days
3.	Production condition: Suitable area in country	Rice growing areas
4.	Time of sowing	Second fortnight of May
	Irrigated/Rain-fed	Irrigated
	Low fertility/High fertility of soils	High fertility of soils
5.	Tolerance to disease and pest	Susceptible to bacterial blight and major pest
6.	Tolerance to adverse temperature/frost/heat/salinity	-
7.	Grain characters physical	Details
	Kernel size	6.64 mm
	L/B Ratio	4.40
	Seed colour	Light brown
8.	Grain yield per q/acre	19.87 q/ac
9.	Seed weight (100 Grain weight in gram)	17.5 g
10.	Any other relevant information specific to the variety/hybrid to attain potential yield.	-

27. Application No.

F649	OS705	15	1685
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 filed on 27.08.2015 by **Associate Professor & Head, Department of Seed Science & Technology, Uttar Banga Krishi Viswavidyalaya, Pundibari, Cooch Behar-736165, West Bengal** on behalf of **Punjan Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal** for **Farmer** variety of crop **Rice (*Oryza sativa* L.)** having denomination **PHOOL PAKRI** 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 - 110012.

Passport data of the variety	: PHOOL PAKRI				
Applicant	: Punjan Barman				
Address of the applicant	: Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal.				
Nationality of applicant	: Indian				
Application detail	<table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>F649</td><td>OS705</td><td>15</td><td>1685</td></tr></table>	F649	OS705	15	1685
F649	OS705	15	1685		
a. Number	:				
b. Date of receipt	: 27.08.2015				
c. Date of acceptance	: -				
Crop (Taxonomical Lineage)	: Rice (<i>Oryza sativa</i> L.)				
Denomination	: PHOOL PAKRI				
Type of variety	: Farmer				
Classification of variety	: Typical				
Previously proposed denomination	: Not applicable				
Name of reference varieties	: IET 8116				

Variety Description:

A. Grouping characteristics	Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)	Green
Time of heading (50% of plants with panicles) (Characteristics 20)	Late
Stem: Length excluding panicles (Characteristics 29)	Very short
Decorticated Grain: Length (Characteristics 54)	Short
Decorticated Grain: Shape (in lateral view) (Characteristics 56)	Medium slender
Decorticated Grain: Colour (Characteristics 57)	Light brown

Endosperm: Content of amylose (Characteristics 59)		Low
Decorticated Grain: Aroma (Characteristics 62)		Absent
B. Distinct characteristics of candidate variety: PHOOL PAKRI has distinguishing characters as erect flag leaf attitude of blade (early observation) and lemma and palea colour is brown spot on straw.		
C. Distinct characteristics of reference varieties: IET 8116 has distinguishing characters as semi-erect flag leaf attitude of blade (early observation) lemma and palea colour is gold and gold furrows on straw background.		
D. Agronomic and commercial attributes		
S. No.	Agronomic attributes	Details
1.	Day of flowering/Anthesis (Average)	129 days
2.	Day to maturity (Early/Medium/Late)	158 days
3.	Production condition: Suitable area in country	West Bengal
4.	Time of sowing	May-June
	Irrigated/Rain-fed	Rainfed
	Low fertility/High fertility of soils	High fertility of soils
5.	Tolerance to disease and pest	Tolerant to common pest and diseases prevailing in this region.
6.	Tolerance to adverse temperature/frost/heat/salinity	-
7.	Grain characters physical	
	Kernel size	Medium slender
	L/B Ratio	2.80
	Seed colour	-
8.	Grain yield per q/acre	13.4 q/ac
9.	Seed weight (100 Grain weight in gram)	1.82 g
10.	Any other relevant information specific to the variety/hybrid to attain potential yield.	-

[PHOOL PAKRI \(Results\).pdf](#)

28. Application No.

F428	OS560	16	1943
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 filed on 01.04.2014 by **National Innovation Foundation-India, Satellite Complex, Jodhpur Tekra, Near Mansi Crossroad, Ahmedabad-380015** on behalf of **Sh. Ningombam Khamba Meitei, Pungdongbam Makha Leikai, PO: Lamlong, BPO. Yaurbung, Dist: Imphal East-795010** for **Farmer** Variety of crop **Rice (*Oryza sativa* L.)** having denomination **KHAMBA PHOU** 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 : KHAMBA PHOU
Applicant : Sh. Ningombam Khamba Meitei
Address of the applicant : Pungdongbam Makha Leikai, PO: Lamlong, BPO.
 Yaabung, Dist: Imphal East-795010

Nationality of applicant : Indian

Application details

a. Number :

F428	OS560	16	1943
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b. Date of receipt : 01.04.2014

c. Date of acceptance : -

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)

denomination : KHAMBA PHOU

Type of variety : Farmer

Classification of variety : Typical

Previously proposed

Denomination : Not applicable

Name of parental material : NA

Source of parental material : Own germplasm

Name of Reference Varieties : Ketaki Joha

Variety Description:

A. Grouping Characteristics	Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)	Green
Time of heading (50% of plants with panicles) (Characteristics 20)	Medium
Stem: Length excluding panicles (Characteristics 29)	Very short
Decorticated Grain: Length (Characteristics 54)	Medium
Decorticated Grain: Shape (in lateral view) (Characteristics 56)	Long slender
Decorticated Grain: Colour (Characteristics 57)	White
Endosperm: Content of amylose (Characteristics 59)	Very low
Decorticated Grain: Aroma (Characteristics 62)	Present
B. Distinct characteristics of candidate variety : KHAMBA PHOU has distinguishing character as medium time of heading (50% of plants with panicles).	
C. Distinct characteristics of reference variety: Ketaki Joha has distinguishing character as late time of heading (50% of plants with panicles).	
D. Date of commercialization of the variety	NA
S. No.	Agronomic & Commercial attributes
	Details
1.	Day of flowering/Anthesis (Average)
	Early
2.	Day to maturity (Early/Medium/Late)
	Early

3.	Production condition: Suitable area in country	East Imphal, Manipur
4.	Time of sowing	June- July
5.	Irrigated/Rain-fed	Irrigated
6.	Low fertility/High fertility of soil	High fertility of soil
7.	Tolerance to disease and pest	Moderately tolerant to rice diseases
8.	Tolerance to adverse temperature/frost/heat/salinity	NA
9.	Grain characters physical	
	Kernel size	-
	L/B ratio	Medium
	Seed colour	White
10.	Grain yield per q/acre	30 q/ac
11.	Seed weight (100 Grain weight in gram)	Very high
12.	Any other relevant information specific to the variety/Hybrid to attain potential yield.	NA

[KHAMBA PHOU \(Results\).pdf](#)

29. Application No.

F429	OS561	16	1944
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 filed on 01.04.2014 by **National Innovation Foundation-India, Satellite Complex, Jodhpur Tekra, Near Mansi Crossroad, Ahmedabad-380015** on behalf of **Sh. Chanambam Sanayamba Meitei, Irengbam Awang Mamang Leikai, Ward No. 10 Nambol, Dist: Bishnupur-795134** for **Farmer** Variety of crop **Rice (*Oryza sativa* L.)** having denomination **Sanayambi Phou** 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 : Sanayambi Phou
Applicant : Sh. Chanambam Sanayamba Meitei
Address of the applicant : Irengbam Awang Mamang Leikai, Ward No. 10 Nambol, Dist: Bishnupur-795134

Nationality of applicant : Indian

Application details

a. Number :

F429	OS561	16	1944
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b. Date of receipt :

c. Date of acceptance : -

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)

Denomination : Sanayambi Phou
 Type of variety : Farmer
 Classification of variety : Typical
 Previously proposed
 Denomination : Not applicable
 Name of parental material : NA
 Source of parental material : Own germplasm
 Name of reference varieties : Aghoni Bora

Variety Description:

A. Grouping Characteristics		Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)		Purple lines
Time of heading (50% of plants with panicles) (Characteristics 20)		Medium
Stem: Length excluding panicles (Characteristics 29)		Very short
Decorticated Grain: Length (Characteristics 54)		Medium
Decorticated Grain: Shape (in lateral view) (Characteristics 56)		Long slender
Decorticated Grain: Colour (Characteristics 57)		White
Endosperm: Content of amylose (Characteristics 59)		Very low
Decorticated Grain: Aroma (Characteristics 62)		Absent
B. Distinct characteristics of candidate variety : Sanayambi Phou has distinguishing characters as anthocyanin colouration of apex strong and purple colour of stigma in spikelet.		
C. Distinct characteristics of reference variety: Aghoni Bora has distinguishing characters as anthocyanin colouration of apex absent and white colour of stigma in spikelet.		
D. Date of commercialization of the variety		NA
S. No.	Agronomic & Commercial attributes	Details
1.	Day of flowering/Anthesis (Average)	Late
2.	Day to maturity (Early/ Medium/ Late)	Late
3.	Production condition: Suitable area in country	Bishnupur, Thou bal, Senapati & West Imphal, Manipur.
4.	Time of sowing	June-July
5.	Irrigated/Rain-fed	Irrigated
6.	Low fertility/High fertility of soils	High fertility of soil
7.	Tolerance to disease and pest	Tolerant to stem borer
8.	Tolerance to adverse temperature/frost/heat/salinity	NA
9.	Grain characters physical	
	Kernel size	Long

	L/B ratio	Slender
	Seed colour	White
10.	Grain yield per q/acre	31.2-33.3 q/ac
11.	Seed weight (100 Grain weight in gram)	Very high
12.	Any other relevant information specific to the variety/hybrid to attain potential yield.	NA

[Sanayambi Phou \(Results\).pdf](#)

30. Application No.

F461	OS468	17	1442
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 filed on 10.04.2017 by **National Innovation Foundation-India, Satellite Complex, Jodhpur Tekra, Near Mansi Crossroad, Ahmedabad-380015** on behalf of **Sh. Wahengbam Kesho Singh, Nambol Khathong, Koireng Road, PO: Nambol, BPO: Leimapokpam, Dist: Bishnupur-795134** for **Farmer Variety of crop Rice (*Oryza sativa* L.)** having denomination **KESHO PHOU** 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 : KESHO PHOU
Applicant : Sh. Wahengbam Kesho Singh
Address of the applicant : Nambol Khathong, Koireng Road, PO: Nambol, BPO: Leimapokpam, Dist: Bishnupur-795134
Nationality of applicant : Indian
Application details
a. Number :

F461	OS468	17	1442
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b. Date of receipt : 10.04.2017
c. Date of acceptance : -
Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
Denomination : KESHO PHOU
Type of variety : Farmer
Classification of variety : Typical
Previously proposed
Denomination : Not applicable
Name of parental material : NA
Source of parental material : Own germplasm
Name of reference varieties : Bahadur

Variety Description:

A. Grouping Characteristics	Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)	Green

Time of heading (50% of plants with panicles) (Characteristics 20)	Medium	
Stem: Length excluding panicles (Characteristics 29)	Very short	
Decorticated Grain: Length (Characteristics 54)	Medium	
Decorticated Grain: Shape (in lateral view) (Characteristics 56)	Long slender	
Decorticated Grain: Colour (Characteristics 57)	White	
Endosperm: Content of amylose (Characteristics 59)	Very low	
Decorticated Grain: Aroma (Characteristics 62)	Absent	
B. Distinct characteristics of candidate variety : KESHO PHOU has distinguishing characters as panicle awns present, long slender decorticated Grain shape (in lateral view).		
C. Distinct characteristics of reference variety: Bahadur has distinguishing characters as panicle awns absent, short slender decorticated Grain shape (in lateral view).		
D. Date of commercialization of the variety	NA	
S. No.	Agronomic & Commercial attributes	Details
1.	Day of flowering/Anthesis (Average)	Early
2.	Day to maturity (Early/ Medium/ Late)	Late
3.	Production condition: Suitable area in country	East Imphal, Manipur
4.	Time of sowing	June- July
5.	Irrigated/Rain-fed	Irrigated
6.	Low fertility/High fertility of soil	High fertility of soil
7.	Tolerance to disease and Pest	Moderately tolerant to leaf blight
8.	Tolerance to adverse temperature / Frost/ Heat/Salinity	NA
9.	Grain characters physical	
	Kernel size	-
	L/B ratio	Slender
	Seed colour	White
10.	Grain yield per q/acre	33.3- 37.5 q/ac
11.	Seed weight (100 Grain weight in gram)	High
12.	Any other relevant information specific to the variety/Hybrid to attain potential yield.	NA

[KESHO PHOU \(Results\).pdf](#)

31. Application No.

F462	OS469	17	1443
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 filed on 10.04.2017 by **National Innovation Foundation-India, Satellite Complex, Jodhpur Tekra, Near Mansi Crossroad,**

Ahmedabad-380015 on behalf of **Sh. Lairenlakpam Indrajit Meetei, Yumnam Khunou Awang LeikaiPO: Pangei, Dist: Imphal East-795114** for **Farmer** Variety of crop **Rice** (*Oryza sativa* L.) having denomination **Kathai Phou** 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 : Kathai Phou
Applicant : Sh. Lairenlakpam Indrajit Meetei.
Address of the applicant : Yumnam Khunou Awang LeikaiPO: Pangei, Dist: Imphal
 East-795114

Nationality of applicant : Indian

Application details

a. Number :

F462	OS469	17	1443
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b. Date of receipt : 10.04.2017

c. Date of acceptance : -

Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)

denomination : Kathai Phou

Type of variety : Farmer

Classification of variety : Typical

Previously proposed

Denomination : Not applicable

Name of parental material : NA

Source of parental material : Own germplasm

Name of Reference Varieties : Mashuri

Variety Description:

A. Grouping Characteristics	Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)	Light purple
Time of heading (50% of plants with panicles)(Characteristics 20)	Medium
Stem: Length excluding panicles (Characteristics 29)	Very short
Decorticated Grain: Length (Characteristics 54)	Medium
Decorticated Grain: Shape (in lateral view) (Characteristics 56)	Long slender
Decorticated Grain: Colour (Characteristics 57)	White
Endosperm: Content of amylose (Characteristics 59)	Very low
Decorticated Grain: Aroma (Characteristics 62)	Present

B. Distinct characteristics of candidate variety: KESHO PHOU has distinguishing characters as strong lemma anthocyanin colouration of apex and purple colour of stigma in spikelet.		
C. Distinct characteristics of reference variety: Mashuri has distinguishing characters as lemma anthocyanin colouration of apex absent and white colour of stigma in spikelet.		
D. Date of commercialization of the variety		NA
S. No.	Agronomic & Commercial attributes	
1.	Day of flowering/Anthesis (Average)	Late
2.	Day to maturity (Early/ Medium/ Late)	Late
3.	Production condition: Suitable area in country	East Imphal, Manipur
4.	Time of sowing	June- July
5.	Irrigated/Rain-fed	Irrigated
6.	Low fertility/High fertility of soils	High fertility of soil
7.	Tolerance to disease and pest	Moderately tolerant to leaf rice diseases
8.	Tolerance to adverse temperature/frost/heat/salinity	NA
9.	Grain characters physical	
	Kernel size	-
	L/B ratio	Slender
	Seed colour	White
10.	Grain yield per q/acre	27.08 - 29.16 q/ac
11.	Seed weight (100 Grain weight in gram)	High
12.	Any other relevant information specific to the variety/hybrid to attain potential yield.	NA

[Kathai Phou \(Results\).pdf](#)

32. Application No.

F463	OS470	17	1444
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 filed on 10.04.2017 by **National Innovation Foundation-India, Satellite Complex, Jodhpur Tekra, Near Mansi Crossroad, Ahmedabad-380015** on behalf of **Sh. Sorokhaibam Sanajaoba Meitei, Yunnam Khunou Mayai Leikai PO: Pangei, Dist: Imphal East-795114** for **Farmer Variety** of crop **Rice (*Oryza sativa* L.)** having denomination **Darum Phou** 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 : Darum Phou
Applicant : Sh. Sorokhaibam Sanajaoba Meitei
Address of the applicant : Yumnam Khunou Mayai Leikai PO: Pangei, Dist: Imphal East-795114
Nationality of applicant : Indian
Application details
a. Number :

F463	OS470	17	1444
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b. Date of receipt : 10.04.2017
c. Date of acceptance : -
Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
denomination : Darum Phou
Type of variety : Farmer
Classification of variety : Typical
Previously proposed :
Denomination : Not applicable
Name of parental material : NA
Source of parental material : Own germplasm
Name of Reference Varieties : Gitesh

Variety Description:

A. Grouping Characteristics		Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)		Green
Time of heading (50% of plants with panicles) (Characteristics 20)		Medium
Stem: Length excluding panicles (Characteristics 29)		Very short
Decorticated Grain: Length (Characteristics 54)		Medium
Decorticated Grain: Shape (in lateral view)(Characteristics 56)		Long slender
Decorticated Grain: Colour (Characteristics 57)		White
Endosperm: Content of amylose (Characteristics 59)		Very low
Decorticated Grain: Aroma (Characteristics 62)		Present
B. Distinct characteristics of candidate variety : Darum Phou has distinguishing characters as erect flag leaf attitude of blade (early observation).		
C. Distinct characteristics of reference variety: Gitesh has distinguishing characters as semi- erect flag leaf attitude of blade (early observation).		
D. Date of commercialization of the variety		NA
S. No.	Agronomic & Commercial attributes	Details
1.	Day of flowering/Anthesis (Average)	Medium

2.	Day to maturity (Early/ Medium/ Late)	Late
3.	Production condition: Suitable area in country	East Imphal, West Imphal, Thou bal and Bishnupur, Manipur
4.	Time of sowing	June- July
5.	Irrigated/Rain-fed	Irrigated
6.	Low fertility/High fertility of soils	High fertility of soil
7.	Tolerance to disease and Pest	Moderately tolerant to rice diseases
8.	Tolerance to adverse temperature / frost/ heat/salinity	NA
9.	Grain characters physical	
	Kernel size	-
	L/B ratio	Slender
	Seed colour	White
10.	Grain yield per q/acre	33.3 q/ac
11.	Seed weight (100 Grain weight in gram)	Very high
12.	Any other relevant information specific to the variety/Hybrid to attain potential yield.	NA

[Darum Phou \(Results\).pdf](#)

33. Application No.

F464	OS471	17	1445
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 filed on 12.04.2017 by **National Innovation Foundation-India, Satellite Complex, Jodhpur Tekra, Near Mansi Crossroad, Ahmedabad-380015** on behalf of **Sh. Ngangom Rajen Singh, Uyumpok Nongshum Makha Leikai, PO: Pangei, BPO: Uyumpok, Dist: Imphal East** for **Farmer** Variety of crop **Rice** (*Oryza sativa* L.) having denomination **Rajen Phou** 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 : Rajen Phou
Applicant : Sh. Ngangom Rajen Singh
Address of the applicant : Uyumpok Nongshum Makha Leikai, PO: Pangei, BPO: Uyumpok, Dist: Imphal East
Nationality of applicant : Indian
Application details
a. Number :

F464	OS471	17	1445
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b. Date of receipt : 12.04.2017

c. Date of acceptance : -
 Crop (Taxonomical Lineage) : Rice (*Oryza sativa* L.)
 Denomination : Rajen Phou
 Type of variety : Farmer
 Classification of variety : Typical
 Previously proposed
 Denomination : Not applicable
 Name of parental material : NA
 Source of parental material : Own germplasm
 Name of Reference Varieties : Lachit







Variety Description:


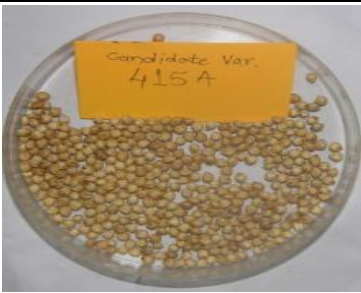





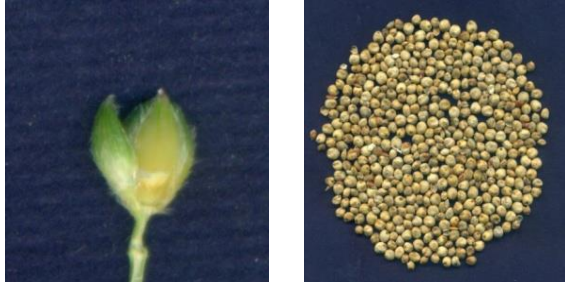
A. Grouping Characteristics		Remark (measured values)
Basal leaf: Sheath colour (Characteristics 2)		Green
Time of heading (50% of plants with panicles) (Characteristics 20)		Very early
Stem: Length excluding panicles (Characteristics 29)		Very short
Decorticated Grain: Length (Characteristics 54)		Medium
Decorticated Grain: Shape (in lateral view) (Characteristics 56)		Long slender
Decorticated Grain: Colour (Characteristics 57)		White
Endosperm: Content of amylose (Characteristics 59)		Very low
Decorticated Grain: Aroma (Characteristics 62)		Absent
B. Distinct characteristics of candidate variety : Rajen Phou has distinguishing character as long slender decorticated Grain shape (in lateral view).		
C. Distinct characteristics of reference variety: Lachit has distinguishing character as medium slender decorticated Grain shape (in lateral view).		
D. Date of commercialization of the variety		NA
S. No.	Agronomic & Commercial attributes	
1.	Day of flowering/Anthesis (Average)	Early
2.	Day to maturity (Early/Medium/Late)	Late
3.	Production condition: suitable area in country	Manipur
4.	Time of sowing	June- July
5.	Irrigated/Rain-fed	Irrigated
6.	Low fertility/High fertility of soils	High fertility of soil
7.	Tolerance to disease and Pest	Moderately tolerant to leaf rice diseases
8.	Tolerance to adverse temperature/frost/heat/salinity	Tolerance to drought condition




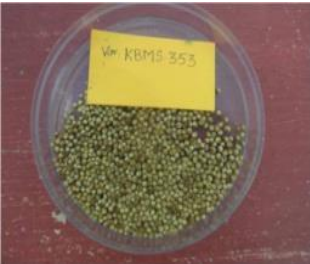
9.	Grain characters physical	
	Kernel size	-
	L/B ratio	Slender
	Seed colour	White
10.	Grain yield per q/acre	1.25 to 2.08 q/ac
11.	Seed weight (100 Grain weight in gram)	Very high
12.	Any other relevant information specific to the variety/hybrid to attain potential yield.	NA

[Rajen or Merjen Phou \(Results\).pdf](#)

**Photographs of candidate varieties notified in Plant Variety Journal of India,
Vol.-14, No.-10, October 01, 2020**

<p>New: Maize/MZ14S018N</p>	<p>New: Maize/MHC4T007</p>
	
<p>Figure 1: Ear anthocyanin colouration of silk: Absent</p>	<p>Figure 2: Short plant length</p>
<p>New: Maize/PH1RA9</p>	<p>New: Sunflower/KSF-413R</p>
	
<p>Figure 3: Straight tassel attitude of lateral branches</p>	<p>Figure 4: Head attitude: Half turned down</p>
<p>New: Tomato/BIO TS270</p>	<p>New: Tomato/BIO TS270</p>
	
<p>Figure 5: Seedling anthocyanin intensity of green colouration of hypocotyls absent</p>	<p>Figure 6: Fruit colour (before maturity) light</p>

<p>New: Sorghum/279B</p>	<p>New: Sorghum/415A</p>
	
<p>Figure 7: Grain texture of endosperm (in longitudinal section) $\frac{3}{4}$ farinaceous (25% corneous)</p>	<p>Figure 8: Grain colour after threshing yellow orange (RHS 14-20)</p>
<p>New: Sorghum/415B</p>	<p>New: Sorghum/CB 33</p>
	
<p>Figure 9: Flower with pedicel length of flower medium and Glume colour greyed purple (RHS 183 - N187)</p>	<p>Figure 10: Stigma yellow colouration absent and Stigma anthocyanin colouration absent</p>
<p>New: Durum wheat/GG-04</p>	<p>New: Bread wheat/GG-24</p>
	
<p>Figure 11: Ear shape in profile club shaped</p>	<p>Figure 12: Lower glume shaller shape sloping (as for 25) and beak shape straight (as for 25)</p>
<p>New: Bread wheat GG-39</p>	<p>New: Sorghum/KSR 6171</p>
	
<p>Figure 13: Plant flag leaf attitude drooping and ear density lax</p>	<p>Figure 14: Flower with pedicel length of flower short and Grain lustre is non-lustrous</p>

<p>New: Pigeon pea/KPP 4012</p>	<p>New: Pearl millet/BIO EM189Z</p>
	
<p>Figure 15: Flower colour of base of petal (standard) red</p>	<p>Figure 16: Spike exertion incomplete and spike girth at maximum point thick (excluding bristles) (cm)</p>
<p>New: Pearl millet/PMGP100001A</p>	<p>New: Pearl millet/KBMS 353</p>
	
<p>Figure 17: Spike anther colour brown</p>	<p>Figure 18: Seed colour grey brown</p>

Certificate of Registration No. 138 of 2019

- (1) Registration Number and date of grant: - **138 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **NCS-913 Bt**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/Other (Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NC-126 Bt x NC-1050 Bt**
- (6) Details of the distinguishing features or the characteristics: - **Cream flower petal colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NCS-913**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25.05.2006.**

Certificate of Registration No. 140 of 2019

- (1) Registration Number and date of grant: - **140 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety: **NC-47 (GMS)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/Other (Parental line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NCGP-707 x NC-47**
- (6) Details of the distinguishing features or the characteristics: - **Present hypocotyl pigmentation, sparse leaf pubescence, sparse plant stem hairiness, cream flower pollen colour, present flower male sterility, blunt boll prominence of tip, medium boll weight of seed cotton/boll, medium seed fuzz, bold seed size, medium ginning%**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NC-47**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 141 of 2019

- (1) Registration Number and date of grant: - **141 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **Mallika BGII (NCS 207 BGII)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/ Transgenic & Hybrid/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NC 108 Bt2 x NC 102**
- (6) Details of the distinguishing features or the characteristics: - **Dense seed fuzz, very bold seed size, extra long fibre length (2.5% span length), fine fibre fineness, excellent fibre uniformity (%)**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **Mallika- NCS 207**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 16.07.2007**

Certificate of Registration No. 143 of 2019

- (1) Registration Number and date of grant: - **143 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **Mallika Bt (NCS 207 Bt)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/Transgenic & Hybrid/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NC 108 Bt x NC 102**
- (6) Details of the distinguishing features or the characteristics: - **Very bold seed size, extra long fibre length (2.5% span length), excellent fibre uniformity (%)**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **Mallika-NCS 207**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 05.06.2005.**

Certificate of Registration No. 144 of 2019

- (1) Registration Number and date of grant: - **144 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **Bunny Bt (NCS 145 Bt)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum L.***
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/
Transgenic & Hybrid/ Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NC 71Bt x NC 99**
- (6) Details of the distinguishing features or the characteristics: - **Medium seed fuzz**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NCS-145 BUNNY**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 28.05.2005**

Certificate of Registration No. 145 of 2019

- (1) Registration Number and date of grant: - **145 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **JK Agri Genetics Ltd., 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, Telangana**
- (3) Denomination of the variety: **JKCH 226 Bt**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/
Transgenic & Hybrid/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **JKC 764 x JKC 703**
- (6) Details of the distinguishing features or the characteristics: - **Medium stem hairiness, medium tall plant height, dense seed fuzz, grey seed fuzz colour, high ginning (%), medium fibre fineness**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **JKCH 226**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 13.06.2007**

Certificate of Registration No. 146 of 2019

- (1) Registration Number and date of grant: - **146 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **JK Agri Genetics Ltd., 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, Telangana**
- (3) Denomination of the variety: **JK VARUN (JKCH 555) Bt**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/
Transgenic & Hybrid/ Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **JKC 737 x JKC 753**
- (6) Details of the distinguishing features or the characteristics: - **Smooth stem hairiness**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **JK VARUN**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 03.05.2006**

Certificate of Registration No. 147 of 2019

- (1) Registration Number and date of grant: - **147 of 2019 & 11/4/2019**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **JK Agri Genetics Ltd., 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, Telangana**
- (3) Denomination of the variety: **JK ISHWAR (JKCH 634) Bt**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Essentially Derived Variety (EDV)/
Transgenic & Hybrid/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **JKC 720 x JKC 745-Bt**
- (6) Details of the distinguishing features or the characteristics: - **Blunt boll prominence of tip**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **JK ISHWAR (JKCH 634)**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 06.06.2007**

Certificate of Registration No. 1 of 2020

- (1) Registration Number and date of grant:- **1 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-N03**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **NBGP-17 x KURUKSHETRA LOCAL**
- (6) Details of the distinguishing features or the characteristics: **Medium flowering time, ovoid fruit general shape, green fruit colour of calyx.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 21/06/2016.**

Certificate of Registration No. 2 of 2020

- (1) Registration Number and date of grant:- **2 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-15**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **NBGP-19 x Mysore Green Long**
- (6) Details of the distinguishing features or the characteristics: **Ovoid fruit general shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 15/07/2010.**

Certificate of Registration No. 3 of 2020

- (1) Registration Number and date of grant:- **3 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088.**
- (3) Denomination of the variety:- **S-EP-001**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parent line)/Brinjal**
- (5) Parentage and geographical location of the variety: **OB-310 x D-508**
- (6) Details of the distinguishing features or the characteristics: **Presence of seedling anthocyanin colouration of hypocotyls, presence of stem anthocyanin colouration, short fruit length and absence of fruit stripes.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 15/05/2007.**

Certificate of Registration No. 4 of 2020

- (1) Registration Number and date of grant:- **4 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NCFD-60**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica oleracea L. var. botrytis L.***
Category/Type of variety/Common name: **New/Other (Parental Line)/Cauliflower**
- (5) Parentage and geographical location of the variety: **PCFD-117**
- (6) Details of the distinguishing features or the characteristics: **Narrow elliptic leaf shape with compact curd.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 23/06/2010.**

Certificate of Registration No. 5 of 2020

- (1) Registration Number and date of grant:- **5 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NCPL-1029**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica oleracea L. var. capitata***
Category/Type of variety/Common name: **New/Other (Parental Line)/Cabbage**
- (5) Parentage and geographical location of the variety: **NCB-545 x NCB-646**
- (6) Details of the distinguishing features or the characteristics: **Round head shape of base in longitudinal section.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 6 of 2020

- (1) Registration Number and date of grant:- **6 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088.**
- (3) Denomination of the variety:- **S-EP-044**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parent line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **BI-04 x BI-06**
- (6) Details of the distinguishing features or the characteristics: **Seedling anthocyanin colouration of hypocotyl absent.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/04/2004.**

Certificate of Registration No. 7 of 2020

- (1) Registration Number and date of grant:- **7 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NCPL-1006**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica oleracea L. var. capitata***
Category/Type of variety/Common name: **New/Other (Parental Line)/Cabbage**
- (5) Parentage and geographical location of the variety: **NCB-550 X NCB-651**
- (6) Details of the distinguishing features or the characteristics: **Outer leaf length small, head cover partially covered and head colour of cover leaf dark green.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 28/06/2010.**

Certificate of Registration No. 8 of 2020

- (1) Registration Number and date of grant:- **8 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088.**
- (3) Denomination of the variety:- **S-EP-047**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parent line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **OB-313**
- (6) Details of the distinguishing features or the characteristics: **Purple fruit colour of calyx and cluster fruiting pattern.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 18/04/2007.**

Certificate of Registration No. 9 of 2020

- (1) Registration Number and date of grant:- **9 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **OK-48**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Abelmoschus esculentus* (L.) Moench**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parent Line)/
Okra/Lady's Finger**
- (5) Parentage and geographical location of the variety: **OKHI- 144**
- (6) Details of the distinguishing features or the characteristics: **Stem number of nodes at first flowering (upto and including the first flowering node) many.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01/06/2000.**

Certificate of Registration No. 10 of 2020

- (1) Registration Number and date of grant:- **10 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Ajeet Seeds Ltd., 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001.**
- (3) Denomination of the variety:- **AJEET-349**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Triticum aestivum* L.**
Category /Type of variety/Common name: **New/ Typical/ Wheat**
- (5) Parentage and geographical location of the variety:
MILAN/S87230//BAV92*2/3/AKURI
- (6) Details of the distinguishing features or the characteristics: **Medium lower glume shaller width and round lower glume shaller shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 11 of 2020

- (1) Registration Number and date of grant:- **11 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-18**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **NBGP-22 x NEELAM**
- (6) Details of the distinguishing features or the characteristics: **Absence of seedling anthocyanin colouration of hypocotyl.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 21/06/2006.**

Certificate of Registration No. 12 of 2020

- (1) Registration Number and date of grant:- **12 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **BA-2385**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parent Line)/Tomato**
- (5) Parentage and geographical location of the variety: **BA-1089 x NTF-9013F**
- (6) Details of the distinguishing features or the characteristics: **Weak fruit ribbing at peduncle end.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/07/2006.**

Certificate of Registration No. 13 of 2020

- (1) Registration Number and date of grant:- **13 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **FN-9005**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Other (Parental line)/Tomato**
- (5) Parentage and geographical location of the variety: **LA-1009 x NTS-1752**
- (6) Details of the distinguishing features or the characteristics: **Less serrated leaflet serration, narrow leaflet width and semi-erect leaf attitude in relation to main stem.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29/06/2010.**

Certificate of Registration No. 14 of 2020

- (1) Registration Number and date of grant:- **14 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-35**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **BLUE STAR x HYB-41 x NBGP-38**
- (6) Details of the distinguishing features or the characteristics: **Obovate fruit general shape and semi spreading plant growth habit.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 06/08/2009.**

Certificate of Registration No. 15 of 2020

- (1) Registration Number and date of grant:- **15 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-63**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **Bihar Gulabi Local x NBGP-05**
- (6) Details of the distinguishing features or the characteristics: **Small fruit diameter and green fruit colour of calyx.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 15/04/2006.**

Certificate of Registration No. 16 of 2020

- (1) Registration Number and date of grant:- **16 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-12**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **Neelam x BE-706 x NBGP-21**
- (6) Details of the distinguishing features or the characteristics: **Weak fruit intensity of colour of calyx.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24/08/2009.**

Certificate of Registration No. 17 of 2020

- (1) Registration Number and date of grant:- **17 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-11**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **Pusa Kranti x NBGP-29**
- (6) Details of the distinguishing features or the characteristics: **Purple flower colour and solitary fruiting pattern.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24/08/2009.**

Certificate of Registration No. 18 of 2020

- (1) Registration Number and date of grant:- **18 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety:- **NBJ-31**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **Teizpur Local x NBGP-36**
- (6) Details of the distinguishing features or the characteristics: **Fruit stripes absent and spreading plant growth habit.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/05/2009.**

Certificate of Registration No. 19 of 2020

- (1) Registration Number and date of grant:- **19 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety:- **NBJ-32**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **NBGP-37 x Royal Local**
- (6) Details of the distinguishing features or the characteristics: **Absent stem anthocyanin colouration and ovoid fruit general shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/05/2009.**

Certificate of Registration No. 20 of 2020

- (1) Registration Number and date of grant:- **20 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NTF-9050**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parent Line)/
Tomato**
- (5) Parentage and geographical location of the variety: **ST-1584 x BA-1030**
- (6) Details of the distinguishing features or the characteristics: **Absent (jointless) peduncle abscission layer and weak fruit ribbing at peduncle end.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 14/02/2000.**

Certificate of Registration No. 21 of 2020

- (1) Registration Number and date of grant:- **21 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-04**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **(Black Round x Krishna) x NBGP-06**
- (6) Details of the distinguishing features or the characteristics: **Seedling anthocyanin colouration of hypocotyls absent, stem anthocyanin colouration absent, fruit intensity of colour of calyx medium.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 06/08/2009.**

Certificate of Registration No. 22 of 2020

- (1) Registration Number and date of grant:- **22 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **M/s Crystal Crop Protection Limited, B-95, Wazirpur Industrial Area, Wazirpur, Delhi-110052.**
- (3) Denomination of the variety:- **MIP-008**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* L R.Br.**
Category/Type of variety/Common name: **Extant (VCK)/Other(Inbred Line)/Pearl millet**
- (5) Parentage and geographical location of the variety: **MLBB-9 x I-5111**
- (6) Details of the distinguishing features or the characteristics: **Absent plant anthocyanin coloration of first leaf sheath, absent plant node of pubescence, green plant internode pigmentation (between 3rd & 4th node from top).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 19/12/2007.**

Certificate of Registration No. 23 of 2020

- (1) Registration Number and date of grant:- **23 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NS-509A**
- (4) Name of:
Family: **Graminae**
Genus & Species: ***Sorghum bicolor* (L) Moench**
Category/Type of variety/Common name: **Extant (VCK)/ Other (Inbred parental line/ Sorghum**
- (5) Parentage and geographical location of the variety: **296 A X NS-509B**
- (6) Details of the distinguishing features or the characteristics: **Medium panicle length without penduncle, loose panicle density at maturity, very short grain length, partly threshable threshability.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 11/10/1997.**

Certificate of Registration No. 24 of 2020

- (1) Registration Number and date of grant:- **24 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **M/s Crystal Crop Protection Limited, B-95, Wazirpur Industrial Area, Wazirpur, Delhi-110052.**
- (3) Denomination of the variety:- **DGJ-027**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Sorghum bicolor* (L) Moench**
Category/Type of variety/Common name: **New/Other (Inbred parental line)/ Sorghum**
- (5) Parentage and geographical location of the variety: **MLSR 937 X MLSR 939**
- (6) Details of the distinguishing features or the characteristics: **White leaf sheath anthocyanin colouration, present flag leaf yellow colouration of midrib.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 25 of 2020

- (1) Registration Number and date of grant:- **25 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra.**
- (3) Denomination of the variety:- **J 1119**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Sorghum bicolor* (L) Moench**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parental line)/Sorghum**
- (5) Parentage and geographical location of the variety: **SMS 36 x 308**
- (6) Details of the distinguishing features or the characteristics: **Greyed red glume colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 28/06/2000.**

Certificate of Registration No. 26 of 2020

- (1) Registration Number and date of grant:- **26 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088.**
- (3) Denomination of the variety:- **S-EP-002**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parental line)/Brinjal**
- (5) Parentage and geographical location of the variety: **D-389**
- (6) Details of the distinguishing features or the characteristics: **Purple flower colour, weak fruit spininess of calyx, absent fruit stripes.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 06/08/2004.**

Certificate of Registration No. 27 of 2020

- (1) Registration Number and date of grant:- **27 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088.**
- (3) Denomination of the variety:- **SCF-5033**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica oleracea* L. var. botrytis**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parental line)/Cauliflower**
- (5) Parentage and geographical location of the variety: **SC-296**
- (6) Details of the distinguishing features or the characteristics: **Present seedling anthocyanin colouration of hypocotyl, bluish green leaf colour, weak leaf torsion of tip.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Exploited for development of hybrid.**

Certificate of Registration No. 28 of 2020

- (1) Registration Number and date of grant:- **28 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra.**
- (3) Denomination of the variety:- **BJ 60210**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred arental line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **B-41**
- (6) Details of the distinguishing features or the characteristics: **Medium fruit intensity of colour of calyx.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 21/03/2003.**

Certificate of Registration No. 29 of 2020

- (1) Registration Number and date of grant:- **29 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NTF-9013**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental line)/
Tomato**
- (5) Parentage and geographical location of the variety: **BA-1030XBA-1089**
- (6) Details of the distinguishing features or the characteristics: **Narrow leaflet width and 2 no. of fruit locules.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 21/06/2006.**

Certificate of Registration No. 30 of 2020

- (1) Registration Number and date of grant:- **30 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sungro Seeds Private Limited, 3rd Floor, Manish Chambers, B.N. Block, Local Shopping Centre, Shalimar Bagh, New Delhi-110088.**
- (3) Denomination of the variety:- **SCF-5022**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica oleracea* L.var. botrytis L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred Parental line)/Cauliflower**
- (5) Parentage and geographical location of the variety: **SC-272 X SC-118**
- (6) Details of the distinguishing features or the characteristics: **Curd covering by inner leaves not covered.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Exploited for development of hybrid.**

Certificate of Registration No. 31 of 2020

- (1) Registration Number and date of grant:- **31 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **BA-1089**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* (L.)Karsten ex. Farw.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parent Line)/Tomato**
- (5) Parentage and geographical location of the variety: **Local cultivar of Bhubaneswar**
- (6) Details of the distinguishing features or the characteristics: **Medium leaflet length, weak fruit ribbing at peduncle end, 2 fruit no. of locules.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 15/12/1999.**

Certificate of Registration No. 32 of 2020

- (1) Registration Number and date of grant:- **32 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NBJ-62**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental line)/
Brinjal**
- (5) Parentage and geographical location of the variety: **GULABI X NBGP-14 X
M.JHURI**
- (6) Details of the distinguishing features or the characteristics: **Medium fruit length, small
fruit diameter, green fruit colour of calyx and cluster fruiting pattern.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the
‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the
community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and
contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety
commercialized since 15/04/2006.**

Certificate of Registration No. 33 of 2020

- (1) Registration Number and date of grant:- **33 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **BA-1599**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental line)/
Tomato**
- (5) Parentage and geographical location of the variety: **BA-1030 x ST-1123-1**
- (6) Details of the distinguishing features or the characteristics: **Medium leaflet length, large fruit size, weak fruit ribbing at penduncle end.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 15/12/1999.**

Certificate of Registration No. 34 of 2020

- (1) Registration Number and date of grant:- **34 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NTF-9051**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental line)/
Tomato**
- (5) Parentage and geographical location of the variety: **ST-412 X BA-1013**
- (6) Details of the distinguishing features or the characteristics: **Unilobe flower stigma and rectangular fruit shape in longitudinal section.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 14/02/2000.**

Certificate of Registration No. 35 of 2020

- (1) Registration Number and date of grant:- **35 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **WB 2**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Wheat**
- (5) Parentage and geographical location of the variety:
T.DICOCUM19309/AE.SQUARROSA(409)/3MILAN/S87230//BAV92/4/2*MILAN/S87230//BAV92
- (6) Details of the distinguishing features or the characteristics: **Long plant length, long lower glume beak length and broad flag leaf width.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/03/2017.**

Certificate of Registration No. 36 of 2020

- (1) Registration Number and date of grant:- **36 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **DWRB123 (Central Barley DWRB123)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Hordeum vulgare* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Barley**
- (5) Parentage and geographical location of the variety: **DWRUB54 x DWR51**
- (6) Details of the distinguishing features or the characteristics: **Rudimentary lateral florets (two-row barley), spike waxiness absent, pale green spike colour, hulled grain hulness, large grain size.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/03/2017.**

Certificate of Registration No. 37 of 2020

- (1) Registration Number and date of grant:- **37 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Navsari Agricultural University, Navsari-396450, Gujarat.**
- (3) Denomination of the variety:- **GNN-7**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Eleusine coracana* (L.) Gaertn.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Finger Millet**
- (5) Parentage and geographical location of the variety: **Local germplasm**
- (6) Details of the distinguishing features or the characteristics: **Semi-compact ear shape, finger branching present, short to medium ear head length, medium finger length, medium finger width, high number of fingers on main ear head.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25/08/2017.**

Certificate of Registration No. 38 of 2020

- (1) Registration Number and date of grant:- **38 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Chaudhary Charan Singh Haryana Agricultural University, Hisar-125004.**
- (3) Denomination of the variety:- **WH 1124**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Wheat**
- (5) Parentage and geographical location of the variety: **MUNIA/CHOT//AMSEL**
- (6) Details of the distinguishing features or the characteristics: **Drooping plant flag leaf attitude, medium ear density, medium outer glume pubescence, round lower glume shoulder shape, spike attitude bent at the time of maturity.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/07/2014.**

Certificate of Registration No. 39 of 2020

- (1) Registration Number and date of grant:- **39 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **Palamuru jonna (SPV-2122)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **SPV462 x SPV1329**
- (6) Details of the distinguishing features or the characteristics: **Medium plant height at maturity, stigma yellow colouration present, broad leaf width of blade, short glume length, stigma anthocyanin colouration present, panicle length without peduncle is medium, ear head compactness semi compact, panicle shape symmetric, freely threshable, caryopsis colour after threshing yellow white, grain shape elleptic, grain is non lustrous.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01/10/2015.**

Certificate of Registration No. 40 of 2020

- (1) Registration Number and date of grant:- **40 of 2020 & 17/1/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Navsari Agricultural University, Navsari-396450, Gujarat.**
- (3) Denomination of the variety:- **GNV-3**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Panicum sumatrense* Roth. Ex. Roemer And Schultes**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Little millet**
- (5) Parentage and geographical location of the variety: **WV-125**
- (6) Details of the distinguishing features or the characteristics: **Compact panicle compactness, pigmentation on stem present, medium days to maturity.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 27/03/2018.**

Certificate of Registration No. 41 of 2020

- (1) Registration Number and date of grant:- **41 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Junagadh Agricultural University, Motibaugh, Junagadh-362001.**
- (3) Denomination of the variety:- **GUJARAT JUNAGADH GRAM 6**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **GJG 0105 x FG 711**
- (6) Details of the distinguishing features or the characteristics: **Medium pod size, medium seed size, green pod colour, angular seed shape, tuberculated seed testa texture, dark brown seed colour, seed ribbing present.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/11/2016.**

Certificate of Registration No. 42 of 2020

- (1) Registration Number and date of grant:- **42 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri, Dist: Ahmednagar, Maharashtra-413722.**
- (3) Denomination of the variety:- **PHULE NACHANI (KOPN 235)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Eleusine coracana* (L.) Gaertn.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Finger millet**
- (5) Parentage and geographical location of the variety: **Selection from local germplasm Number 235**
- (6) Details of the distinguishing features or the characteristics: **Semi compact ear shape, long ear head length, long finger length, low number of productive tillers per plant, medium plant height at maturity, light brown seed colour, high 1000 grain weight.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/07/2014.**

Certificate of Registration No. 43 of 2020

- (1) Registration Number and date of grant:- **43 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Anand Agriculture University, The Director of Research and Dean PG Studies, Anand Agricultural University, Anand-388110, Ta & Dist: Anand.**
- (3) Denomination of the variety:- **GAM-5 (GUJARAT ANAND MUNGBEAN-5)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Vigna radiata* (L.) Wilczek**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Green gram**
- (5) Parentage and geographical location of the variety: **VMS-6**
- (6) Details of the distinguishing features or the characteristics: **Semi erect plant growth type, stem colour green with purple splashes, dark green coloured leaves with purple leaf veins.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 06/01/2015.**

Certificate of Registration No. 44 of 2020

- (1) Registration Number and date of grant:- **44 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **Karan Vandana (DBW 187)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Bread wheat**
- (5) Parentage and geographical location of the variety:
NAC/TH.AC//3*PVN/3/MIRLO/BUC/4/2*PASTOR X KACHU
- (6) Details of the distinguishing features or the characteristics: **Absent flag leaf hairs on auricles, medium waxiness on leaf sheath of flag leaf, very long ear length.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 04/01/2019.**

Certificate of Registration No. 45 of 2020

- (1) Registration Number and date of grant:- **45 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **PUSA Wheat 1612 (HI 1612)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Bread wheat**
- (5) Parentage and geographical location of the variety: : **Kauz//Altar 84/AOS/3/Milan/Kauz/4/Huites**
- (6) Details of the distinguishing features or the characteristics: **Semi erect plant growth habit, absent hairs on auricles of flag leaf, strong waxiness on leaf sheath of flag leaf, strong waxiness on leafblade of flag leaf, strong ear waxiness, short awn length, spreading awn attitude, absent pubescence on outer glume, peduncle attitude at maturity is bent.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 16/10/2018.**

Certificate of Registration No. 46 of 2020

- (1) Registration Number and date of grant:- **46 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **KUFRI MOHAN**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum tuberosum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Potato**
- (5) Parentage and geographical location of the variety: **MS/92-1090 X CP 1704**
- (6) Details of the distinguishing features or the characteristics: **Medium maturing, high yielding table purpose, tall with vigorous and semi compact canopy, ovoid tubers with shallow eyes and white flesh.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 12/06/2016.**

Certificate of Registration No. 47 of 2020

- (1) Registration Number and date of grant:- **47 of 2020 & 17/1/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **PUSA UJALA (HI 1605)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Bread wheat**
- (5) Parentage and geographical location of the variety: **BOW/VEE/5/ND/V G9144//KAL/BB/3/YACO/4/CHIL/6/CASKOR/3/CROC_1/AE.SQUARROSA(224)// OPATA/7/PASTOR//MILAN/KAUZ/3/BAV92**
- (6) Details of the distinguishing features or the characteristics: **Waxiness on leaf blade of flag leaf strong, ear waxiness strong, medium plant height, long ear length, spreading awn attitude, straight lower glume shoulder shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 11/04/2016.**

Certificate of Registration No. 48 of 2020

- (1) Registration Number and date of grant:- **48 of 2020 & 17/01/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **KUFRI FRYSONA**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum tuberosum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Potato**
- (5) Parentage and geographical location of the variety: **MP/92-30 x MP/90-94**
- (6) Details of the distinguishing features or the characteristics: **Oblong tuber shape, off white flesh, 75-100mm tuber size.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 08/12/2010.**

Certificate of Registration No. 49 of 2020

- (1) Registration Number and date of grant: - **49 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **MIHI GANDHESWARI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Long leaf length of blade,
long panicle length of main axis, medium content of amylose**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 50 of 2020

- (1) Registration Number and date of grant: - **50 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkananda Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkananda, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **CHATUI MUKHI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Panicle length of main axis long, well exerted panicle, short decorticated grain.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 51 of 2020

- (1) Registration Number and date of grant: - **51 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **KHAJURPHUL**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium green colour of the leaf Intensity, weak spikelet density of pubescence of lemma, well exerted panicles.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 52 of 2020

- (1) Registration Number and date of grant: - **52 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **KALO GANDHESWARI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: **Weak density of pubescence
of lemma on spikelet, narrow width decorticated grain**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 53 of 2020

- (1) Registration Number and date of grant: - **53 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **MOTIBAS**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Long panicle length of main axis, narrow decorticated grain width, short slender decorticated grain shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 54 of 2020

- (1) Registration Number and date of grant: - **54 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **SHYAM**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade, weak density of pubescence of lemma on spikelet, narrow decorticated grain width.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 55 of 2020

- (1) Registration Number and date of grant: - **55 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Amarkanan Rural Socio-Environmental Welfare Society (ARSW Society),
Village: Ranbahal, PO: Amarkanan, Dist: Bankura-722133, West Bengal**
- (3) Denomination of the variety: **PARAMANANDA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Strong pubescence of leaf blade surface, horizontal flag leaf attitude of blade, yellow spikelet colour of stigma, semi-straight curvature of main axis of panicle.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 56 of 2020

- (1) Registration Number and date of grant: - **56 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Shashank Kumar Ohdar, Village: Kanthitand, Ratu, Dist: Ranchi, Jharkhand**
- (3) Denomination of the variety: **Meghjawain**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Spikelet colour of tip of lemma is black**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 57 of 2020

- (1) Registration Number and date of grant: - **57 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Sambhunath Sethia, Village & Post: Balood, Dist: Dantewada, Chhattisgarh**
- (3) Denomination of the variety: **Sambhu Dhan**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Erect to semi-erect panicle attitude of branches**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 58 of 2020

- (1) Registration Number and date of grant: - **58 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra**
- (3) Denomination of the variety: **C 5534**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /NA/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **Non Bt version of C 5534, X MTC 531.90**
- (6) Details of the distinguishing features or the characteristics: - **Digitate leaf shape, cream flower pollen colour, bold seed index.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 31.03.2003**

Certificate of Registration No. 59 of 2020

- (1) Registration Number and date of grant: - **59 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Prabhat Agri Biotech Ltd., 6-3-541/B, Opp. Heritage Office, Punjagutta, Hyderabad-500082**
- (3) Denomination of the variety: **PC-P17**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /NA/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NDL 1325 x BN 1**
- (6) Details of the distinguishing features or the characteristics: - **Exerted flower stigma, cream pollen colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29.05.1999**

Certificate of Registration No. 60 of 2020

- (1) Registration Number and date of grant: - **60 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Prabhat Agri Biotech Ltd., 6-3-541/B, Opp. Heritage Office, Punjagutta, Hyderabad-500082**
- (3) Denomination of the variety: **PC-P801**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /NA/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **BN x (F846 x RST 9)**
- (6) Details of the distinguishing features or the characteristics: **Exerted flower stigma, weak fibre strength (g/tex) & medium fibre fineness.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 31.05.1999**

Certificate of Registration No. 61 of 2020

- (1) Registration Number and date of grant: - **61 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra**
- (3) Denomination of the variety: **C 5605**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /NA/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **Non Bt version of C 5605, MTC 531.90**
- (6) Details of the distinguishing features or the characteristics: - **Digitate leaf shape (okra), very bold seed index.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 05.06.2002**

Certificate of Registration No. 62 of 2020

- (1) Registration Number and date of grant: - **62 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra**
- (3) Denomination of the variety: **C 5713**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New /NA/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **Non Bt version of C 5713, C 5175 BG-II**
- (6) Details of the distinguishing features or the characteristics: - **Exerted flower stigma**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 63 of 2020

- (1) Registration Number and date of grant: - **63 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Pravardhan Seeds Pvt Ltd., Ground Floor, 8-2-277/45, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **PSCP-04**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) / Other (Parental Line) /Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **PSPL breeding materials**
- (6) Details of the distinguishing features or the characteristics: - **Dense seed fuzz**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 13.11.2001**

Certificate of Registration No. 64 of 2020

- (1) Registration Number and date of grant: - **64 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kalam Sai, Village & Post: Ulkiya, Tehsil: Sitapur, Dist: Surguja, Chhattisgarh**
- (3) Denomination of the variety: **Ganga Prasad-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Absent panicle awns, well exerted panicle exertion.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 65 of 2020

- (1) Registration Number and date of grant: - **65 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Sutam Sai, Village: Jujgu, Tehsil- Bagicha, Distt: Jashpur, Chhattisgarh**
- (3) Denomination of the variety: **Kapur Bhog**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium stem length (excluding panicle, excluding floating rice), medium decorticated grain width.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 66 of 2020

- (1) Registration Number and date of grant: - **66 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Anjliyus Dundung, Village: Kurum Degi Tongri Toli, Post: Taraboga, Block: Thethaitangar, Dist: Simdega, Jharkhand**
- (3) Denomination of the variety: **BAND GODA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium density of pubescence of lemma in spikelet, broad decorticated grain width.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 67 of 2020

- (1) Registration Number and date of grant: - **67 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra**
- (3) Denomination of the variety: **C 5707**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Transgenic & Other (Inbred parent line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **Non BG-II version of C5707 x C 5175 BG-II**
- (6) Details of the distinguishing features or the characteristics: - **Dense leaf hairiness, dense plant stem hairiness.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01.07.2016**

Certificate of Registration No. 68 of 2020

- (1) Registration Number and date of grant: - **68 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **NC-171**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NCGP-690 x (MCU 5 x L389)**
- (6) Details of the distinguishing features or the characteristics: - **Small boll weight of seed cotton/boll, semi- dwarf plant height.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 1995**

Certificate of Registration No. 69 of 2020

- (1) Registration Number and date of grant: - **69 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Prabhat Agri Biotech Ltd., 6-3-541/B, Opp. Heritage Office, Punjagutta, Hyderabad-500082**
- (3) Denomination of the variety: **PC-P102**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /Other (Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **(PC-99 x L389) -9-6-5-4-1**
- (6) Details of the distinguishing features or the characteristics: - **Cream flower pollen colour, blunt Boll prominece of tip medium tall plant height, boll prominence of tip blunt, high ginning %**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 23.06.2007**

Certificate of Registration No. 70 of 2020

- (1) Registration Number and date of grant: - **70 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Prabhat Agri Biotech Ltd., 6-3-541/B, Opp. Heritage Office, Punjagutta, Hyderabad-500082**
- (3) Denomination of the variety: **PC - P061 Bt**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /Other (Inbred Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **PC - P061 x event Mon 531(Bt donor line)**
- (6) Details of the distinguishing features or the characteristics: - **Sparse plant stem hairiness, round boll shapelight green leaf colour, parse plant stem hairiness, round boll shape**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 18.05.2011**

Certificate of Registration No. 71 of 2020

- (1) Registration Number and date of grant: - **71 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety: **B126**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **(G0086/G1181) x (G0086/G1183)**
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade, erect to semi erect panicle attitude of branches.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 72 of 2020

- (1) Registration Number and date of grant: - **72 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety: **B099**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **B067x B006**
- (6) Details of the distinguishing features or the characteristics: - **Erect to semi-erect panicle attitude of branches.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 73 of 2020

- (1) Registration Number and date of grant: - **73 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709**
- (3) Denomination of the variety: **M048**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **G1198 x G5898**
- (6) Details of the distinguishing features or the characteristics: - **Medium length of leaf blade, broad width of leaf blade, medium decorticated grain length, short bold decorticated grain shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 74 of 2020

- (1) Registration Number and date of grant: - **74 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **NP-9361**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **PRN 14-9 x PRN 4291**
- (6) Details of the distinguishing features or the characteristics: - **Medium length of leaf blade, medium time of heading (50%of plant with panicles), medium decorticated grain length, medium slender decorticated grain shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 75 of 2020

- (1) Registration Number and date of grant: - **75 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana**
- (3) Denomination of the variety: **NPS-2098R**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NPS-2052 x NPS-2008**
- (6) Details of the distinguishing features or the characteristics: - **Medium stem length, long panicle length of main axis, medium panicle number per plant.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 76 of 2020

- (1) Registration Number and date of grant: - **76 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Shri Bhadu Sai, Village & Post: Pandripani, Tehsil: Farsabahr, Distt: Jashpur, Chhattisgarh**
- (3) Denomination of the variety: **RAJGA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Variegated purple decorticated grain colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 77 of 2020

- (1) Registration Number and date of grant: - **77 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Dhaneshwar Sai, Village: Bamba, Post: Pasiya, Tehsil: Bagicha, Distt-Jashpur, Chhattisgarh**
- (3) Denomination of the variety: **JENJENE**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium panicle length of main axis and red decorticated grain colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 78 of 2020

- (1) Registration Number and date of grant: - **78 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Smt. Nirali Uraw, Village: Kharakona, Post: Bargidih, Lundra Distt: Sarguja, Chhattisgarh**
- (3) Denomination of the variety: **BERMIFOOL**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Short decorticated grain length.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 79 of 2020

- (1) Registration Number and date of grant: - **79 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Dhaneshwar Sai, Village: Bamba, Post: Pasiya, Tehsil: Bagicha, Distt-Jashpur, Chhattisgarh**
- (3) Denomination of the variety: **GANGTAI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Very strong pubescence of leaf blade surface.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 80 of 2020

- (1) Registration Number and date of grant: - **80 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Mohanlal, Village: Nagaramudha, Post: Aamgaon, Tehsil: Tamnar, Dist: Raigarh, Chhattisgarh**
- (3) Denomination of the variety: **RANIKAJAL**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium pubescence of leaf blade surface, leaf anthocyanin colouration of auricles is purple.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 81 of 2020

- (1) Registration Number and date of grant: - **81 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Yudhisthir Varik, Village & Post: Hamirpur, Tehsil: Tamnar, Dist: Raigarh, Chhattisgarh**
- (3) Denomination of the variety: **BHAJANA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Long panicle length of main axis, narrow decorticated grain width.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 82 of 2020

- (1) Registration Number and date of grant: - **82 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Manrakhan Singh, Village: Pachaval, Dist: Balrampur, Chhattisgarh**
- (3) Denomination of the variety: **SONACHUR**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: **Very long panicle length of main axis well exerted panicle.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 83 of 2020

- (1) Registration Number and date of grant: - **83 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Shri Bhuneshwar Singh, Village: Khutapani, Post: KokiyaKhar, Tehsil: Pathalgaon, Distt: Jashpur, chhattisgarh**
- (3) Denomination of the variety: **SAVANSAR**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Very strong anthocyanin colouration of apex in lemma**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 84 of 2020

- (1) Registration Number and date of grant: - **84 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kailash Rana Manger, Saramsa, Ranipool, East Sikkim-737135, Sikkim**
- (3) Denomination of the variety: **KAILASH RANA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Purple colour of sterile lemma**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 85 of 2020

- (1) Registration Number and date of grant: - **85 of 2020 & 1/22/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bhuben Barman, C/o Tarai Research Society, Village: Kayakhata, P.O: Salsalabari, Alipurduar District-736208**
- (3) Denomination of the variety: **BOCHI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Time of heading (50% of plants with panicles) is late.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 86 of 2020

- (1) Registration Number and date of grant: - **86 of 2020 & 2/11/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **VNR Seeds Pvt Ltd., Village: Gomchi, PO: Tendua, Nanadanvan Road, Dist: Raipur-492099, Chhattisgarh**
- (3) Denomination of the variety: **VNR 2375 PLUS (IET 21423) (VNR-203)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified) /Typical/Rice**
- (5) Parentage and geographical location of the variety: - **VNRF-02 X VNRRB-244**
- (6) Details of the distinguishing features or the characteristics: - **Weak pubescence of leaf blade surface, medium time of heading (50% of plants with panicles), erect flag leaf attitude of blade, thick stem, semi-straight panicle curvature of main axis, yellowish colour of tip of lemm on the spikelet.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 19.09.2013**

Certificate of Registration No. 87 of 2020

- (1) Registration Number and date of grant: - **87 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Punjan Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **BIROI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Flag leaf attitude of blade is semi-erect, endosperm content of amylose is low**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 88 of 2020

- (1) Registration Number and date of grant: - **88 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Punjan Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **DUDHKALAM-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 89 of 2020

- (1) Registration Number and date of grant: - **89 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Punjan Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **KHAIYAM DHAN**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Light purple basal leaf sheath colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 90 of 2020

- (1) Registration Number and date of grant: - **90 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Punjan Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **PAHARIBOCHI SELECTION-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium stem length excluding panicle (excluding floating rice), yellowish spikelet colour of tip of lemma, medium slender decorticated grain shape, white decorticated grain colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 91 of 2020

- (1) Registration Number and date of grant: - **91 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Punjan Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **MANGAMUTHI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Late time of heading (50% of plants with panicles)**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 92 of 2020

- (1) Registration Number and date of grant: - **92 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ramkrishna Barman, Village: Petlanepra (Paglarhat), P.O.: Dewankotjayduar, Sitalkuchi Cooch Behar District-736172, West Bengal**
- (3) Denomination of the variety: **BITTI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Medium spikelet density of pubescence of lemma, semierect to spreading panicle attitude of branches, dark brown decorated grain colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 93 of 2020

- (1) Registration Number and date of grant: - **93 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ramkrishna Barman, Village: Petlanepra (Paglarhat), P.O.: Dewankotjayduar, Sitalkuchi Cooch Behar District-736172, West Bengal**
- (3) Denomination of the variety: **DHUSURI BARATEE**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Dark brown decorticated grain colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 94 of 2020

- (1) Registration Number and date of grant: - **94 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ramkrishna Barman, Village: Petlanepra (Paglarhat), P.O.: Dewankotjayduar, Sitalkuchi Cooch Behar District-736172, West Bengal**
- (3) Denomination of the variety: **KALO DHYAPA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Light purple basal leaf sheath colour, light purple leaf anthocyanin colouration of auricles, strong lemma anthocyanin colouration of apex, panicle awns present**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 95 of 2020

- (1) Registration Number and date of grant: - **95 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Harendra Nandi, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **KHAMA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 96 of 2020

- (1) Registration Number and date of grant: - **96 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Harendra Nandi, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **KAUKA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 97 of 2020

- (1) Registration Number and date of grant: - **97 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Jotin chandra Mandal, Village: Dalua Dasgir, P.O.: Talliguri Cooch Behar District-736156, West Bengal**
- (3) Denomination of the variety: **JAL DHYAPA-3**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Light purple basal leaf sheath colour, stem anthocyanin colouration of nodes present**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 98 of 2020

- (1) Registration Number and date of grant: - **98 of 2020 & 2/14/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ashamanjon Barman, Secretary, Tarai Research Society, Village: Kayakhata, P.O.: Salsalabari Alipurduar District-736208, West Bengal**
- (3) Denomination of the variety: **HARINKAJLI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer /Typical variety/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Light purple basal leaf sheath colour, early time of heading (50% of plants with panicles)**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 99 of 2020

- (1) Registration Number and date of grant:- **99 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Rajdev Prajapati, Village: Sidki, Panchayat: Sidki, Post: Pratappur, Block: Pratappur, Dist: Chatra (Jharkhand).**
- (3) Denomination of the variety:- **Desi Masoor Goal**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Semi erect plant growth habit and medium seed size.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 100 of 2020

- (1) Registration Number and date of grant:- **100 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Om Prakash Singh, Village: Latsar, Panchayat: Urailly, Block: Hantarganj , Dist: Chatra (Jharkhand).**
- (3) Denomination of the variety:- **Desi Matar Chotka**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Pisum sativum L.***
Category/Type of variety/Common name: **Farmer/Typical/Field pea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Purple leaf axil colour, long plant height and single pod number/axil.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 101 of 2020

- (1) Registration Number and date of grant:- **101 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yaha Mogi Mata Sthanik Biyanee Savardhan Samitee, C/o Mr. Mochada Pawara, At: Harankhuri, Tal: Dhadgaon, Dist: Nandurbar (Maharashtra)-425414.**
- (3) Denomination of the variety:- **CHIKNI LAL (LOOSE PENICLE)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Greyed purple glume colour, short plant total height and greyed orange caryopsis colour after threshing.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 102 of 2020

- (1) Registration Number and date of grant:- **102 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pramod Kumar Dangi and others, Village, Post & Panchayat: Gidhour, Dist: Chatra (Jharkhand).**
- (3) Denomination of the variety:- **Desi Safed-2**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Pisum sativum L.***
Category/Type of variety/Common name: **Farmer/Typical/Field pea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Light green foliage colour and pod curvature absent.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 103 of 2020

- (1) Registration Number and date of grant:- **103 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Ramdhari Ram, Village: Saraeya, Post: Umapur, Dist: Kaimur (Bihar), Pin-821102.**
- (3) Denomination of the variety:- **Chana-15**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Farmer/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Semi erect plant growth habit, medium leaflet size, medium plant height and very small seed size.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 104 of 2020

- (1) Registration Number and date of grant:- **104 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yogendra Yadav, Village: Panti, Panchayat: Uraily, Block: Hantarganj, Dist: Chatra, Jharkhand.**
- (3) Denomination of the variety:- **Desi Lal**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Medium leaflet size, semi erect plant growth habit and small seed size.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 105 of 2020

- (1) Registration Number and date of grant:- **105 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Vinay Kumar Yadav, Village: Kobni, Post & Panchayat: Kobna,Block: Hantarganj , Dist: Chatra (Jharkhand).**
- (3) Denomination of the variety:- **Desi Matar Chota-2**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Pisum sativum L.***
Category/Type of variety/Common name: **Farmer/Typical/Field pea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Stem anthocyanin colouration present and rabbit eared stipules present.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 106 of 2020

- (1) Registration Number and date of grant:- **106 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bhramar Bauri, Vill- Ranbahal, P.O.-Amarkanan, Dist- Bankura, W.B.**
- (3) Denomination of the variety:- **LURKI**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Farmer/Typical/Brinjal**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Long fruit length, green fruit colour of skin at commercial harvesting, medium fruit spininess of calyx.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 107 of 2020

- (1) Registration Number and date of grant:- **107 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yahamogi Mata Stanik Biyane Savardhan Samiti, C/o Mr. Mochada Pawara, At: Harankhuri, Tal: Dhadgaon, Dist: Nandurbar (Maharashtra)-425414.**
- (3) Denomination of the variety:- **MOTHI SAFED JUWAR**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Flag leaf yellow colouration of midrib absent and compact panicle density at maturity (ear head compactness).**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 108 of 2020

- (1) Registration Number and date of grant:- **108 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yahamogi Mata Stanik Biyane Savardhan Samiti, C/o Mr. Mochada Pawara, At: Harankhuri, Tal: Dhadgaon, Dist: Nandurbar (Maharashtra)-425414.**
- (3) Denomination of the variety:- **MOTHI MANI JUWAR**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Lemma arista formation absent, stigma anthocyanin colouration absent, stigma yellow colouration absent, greyed purple glume colour, medium panicle without pendule and non-lustrous grain lustre.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 109 of 2020

- (1) Registration Number and date of grant:- **109 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Anand Kumar, Village: Banki, Panchayat: Kobna, Block: Hantarganj , Dist: Chatra (Jharkhand).**
- (3) Denomination of the variety:- **Desi Safed**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Medium leaflet size and small seed size.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 110 of 2020

- (1) Registration Number and date of grant:- **110 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Jay Prakash Singh, Village: Tandiya, Post: Dhadhorpur, Dist: Varanasi, Pin-221305.**
- (3) Denomination of the variety:- **A.H.J.P-07 (HJP-07)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cajanus cajan* (L.) Millsp.**
Category/Type of variety/Common name: **Farmer/Typical/Pigeon pea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Late time of flowering and brown seed colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 111 of 2020

- (1) Registration Number and date of grant:- **111 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dinesh Rajak, Village: Kattaeya, Post: Ghghri, Block: Hantarganj, Dist: Chatra (Jharkhand).**
- (3) Denomination of the variety:- **Dehati Masur-1**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Small seed size**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 112 of 2020

- (1) Registration Number and date of grant:- **112 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Jay Prakash Singh, Village: Tandiya, Post: Dhadhorpur, Dist: Varanasi, Pin-221305.**
- (3) Denomination of the variety:- **A.H.J.P-09 (HJP-09)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cajanus cajan* (L.) Millsp.**
Category/Type of variety/Common name: **Farmer/Typical/Pigeon pea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Medium plant height and brown seed colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 113 of 2020

- (1) Registration Number and date of grant:- **113 of 2020 & 19/2/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **FN-9022**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental line)/
Tomato**
- (5) Parentage and geographical location of the variety: **BT-101-2 x and BT-22-4**
- (6) Details of the distinguishing features or the characteristics: **Determinate plant growth type, narrow leaflet width, short jointed peduncle length (from abscission layer to calyx).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 08/09/2009.**

Certificate of Registration No. 114 of 2020

- (1) Registration Number and date of grant:- **114 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Akam Singh, Village: Jharpa, Post and Block: Adhaura, Dist: Kaimur (Bihar)-821116.**
- (3) Denomination of the variety:- **Chana-2000**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Farmer/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Medium time of flowering, semi erect plant growth habit and owl's head seed shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 115 of 2020

- (1) Registration Number and date of grant:- **115 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Prithvinath Singh, Village: Masahi, Post: Umapur, Block: Bhagwanpur, Dist: Kaimur (Bihar)-821102.**
- (3) Denomination of the variety:- **Chana-1**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Farmer/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Medium time of flowering and large pod size.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 116 of 2020

- (1) Registration Number and date of grant:- **116 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dipak Mondal, Village: Banamalipara, Block: Chakdaha, PO: Dighra, PS: Chakdaha, Dist: Nadia, State: West Bengal, Pin-741222.**
- (3) Denomination of the variety:- **KANTA MAKRA**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Farmer/Typical/Brinjal**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Leaf spinness present**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 117 of 2020

- (1) Registration Number and date of grant:- **117 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Asim Kumar Mahato, Village: Dr. B.C. Roy Road, Block: Santipur, PO: Santipur, PS: Santipur, Dist: Nadia, State: West Bengal, Pin-741404.**
- (3) Denomination of the variety:- **PATAKATA**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Farmer/Typical/Brinjal**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Fruit spininess of calyx absent.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 118 of 2020

- (1) Registration Number and date of grant:- **118 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Maniram Sakay, S/o Shri Roshan lal Sakey, Village: Adoli, Ujhani, Dist: Badaun (U.P.), Pin-243639.**
- (3) Denomination of the variety:- **Alankar Adoli**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Vigna Mungo (L.) Hepper***
Category/Type of variety/Common name: **Farmer/Typical/Black gram**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Stem colour purple with green splashes.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 119 of 2020

- (1) Registration Number and date of grant:- **119 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sh. Anant Digambar Prabhuazgaonkar, At post Adeli, Taluka-Vengurla, Dist-Sindhudurga.**
- (3) Denomination of the variety:- **LAL BHENDI**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Abelmoschus esculentus* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/ Okra/Lady's Finger**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Shallow leaf blade depth of lobing and late flowering time.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 120 of 2020

- (1) Registration Number and date of grant:- **120 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra.**
- (3) Denomination of the variety:- **TM 61481**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred parental line/ Tomato**
- (5) Parentage and geographical location of the variety: **953-1**
- (6) Details of the distinguishing features or the characteristics: **Less serrated leaflet seration, circular fruit shape in longitudinal section, > 4 fruit number of locules.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 16/10/2008.**

Certificate of Registration No. 121 of 2020

- (1) Registration Number and date of grant:- **121 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **JK Agri Genetics Ltd., 1-10-177, 4th Floor, Varun Towers, Begumpet, Hyderabad-500016, Telangana.**
- (3) Denomination of the variety:- **JKCMS-9**
- (4) Name of:
Family: **Leguminaceae**
Genus & Species: ***Cajanus cajan* (L.) Millsp.**
Category/Type of variety/Common name: **New/Typical/Pigeon pea**
- (5) Parentage and geographical location of the variety: **JKPL-875**
- (6) Details of the distinguishing features or the characteristics: **Narrowly leaf shape**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 122 of 2020

- (1) Registration Number and date of grant:- **122 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **BA-1559**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Other (Parental line)/Tomato**
- (5) Parentage and geographical location of the variety: **NTM-01 x D-350**
- (6) Details of the distinguishing features or the characteristics: **Present fruit green shoulder (before maturity).**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 123 of 2020

- (1) Registration Number and date of grant:- **123 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Ajeet Seeds Ltd., 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001.**
- (3) Denomination of the variety:- **AJEET-111 (ATW-109)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **New/Typical/Wheat**
- (5) Parentage and geographical location of the variety: **Lok-1 x AWL-671**
- (6) Details of the distinguishing features or the characteristics: **Narrow lower glume shaller width (spikelets in mid-third of ear).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 124 of 2020

- (1) Registration Number and date of grant:- **124 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Maharashtra Hybrid Seeds Company Limited, Resham Bhavan, 4th Floor, 78, Veer Nariman Road, Mumbai-400020, Maharashtra.**
- (3) Denomination of the variety:- **TM 61487**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Other (Inbred parent line)/Tomato**
- (5) Parentage and geographical location of the variety: **BNG 13-1**
- (6) Details of the distinguishing features or the characteristics: **Fruit: number of locules >4 and fruit size large.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since. 21/11/2012.**

Certificate of Registration No. 125 of 2020

- (1) Registration Number and date of grant:- **125 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **FN-1902**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental line)/Tomato**
- (5) Parentage and geographical location of the variety: **NTH-7611 x CA-1131**
- (6) Details of the distinguishing features or the characteristics: **Short leaf length and absent flower fasciations (1st flower of inflorescence).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 08/09/2009.**

Certificate of Registration No. 126 of 2020

- (1) Registration Number and date of grant:- **126 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nirmal Seeds Pvt. Ltd., Post Box No. 63, Bhadgaon Road, Pachora-424201, Dist: Jalgaon (M.S.).**
- (3) Denomination of the variety:- **NPA-84**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **New/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **ICMA-94555 x NBB-84**
- (6) Details of the distinguishing features or the characteristics: **Short plant height (excluding spike).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 127 of 2020

- (1) Registration Number and date of grant:- **127 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nirmal Seeds Pvt. Ltd., Post Box No. 63, Bhadgaon Road, Pachora-424201, Dist: Jalgaon (M.S.)**
- (3) Denomination of the variety:- **NPA-168**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **New/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **ICMA-94555 x NBB-168**
- (6) Details of the distinguishing features or the characteristics: **Purple plant node pigmentation.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 128 of 2020

- (1) Registration Number and date of grant:- **128 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Shravan Kumar Yadav, Village: Kashi Kewal, Post: Baluri, PS: Hantarganj, Dist: Chatra, Jharkhand.**
- (3) Denomination of the variety:- **Buti Chana**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Farmer/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Spreading plant growth habit.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 129 of 2020

- (1) Registration Number and date of grant:- **129 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **PUSA WHEAT 8777 (HI 8777)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum durum* Desf.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Durum Wheat**
- (5) Parentage and geographical location of the variety: **B93/HD 4672//HI 8627**
- (6) Details of the distinguishing features or the characteristics: **Erect plant growth habit, waxiness on leaf sheath of flag leaf strong, waxiness on leaf blade of flag leaf medium, ear waxiness strong, peduncle waxiness strong, medium to long ear length, spreading awn attitude and peduncle attitude at maturity is bent.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01/09/2018.**

Certificate of Registration No. 130 of 2020

- (1) Registration Number and date of grant:- **130 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **PUSA TEJAS (HI 8759)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum durum* Desf.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Durum Wheat**
- (5) Parentage and geographical location of the variety: **HI 8663/HI 8498**
- (6) Details of the distinguishing features or the characteristics: **Plant growth habit erect, foliage colour dark green, flag leaf attitude erect, waxiness on leaf blade of flag leaf strong, flag leaf width intermediate and awn length medium.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 11/04/2016.**

Certificate of Registration No. 131 of 2020

- (1) Registration Number and date of grant:- **131 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413 722, Maharashtra.**
- (3) Denomination of the variety:- **PHULE VIKRANT**
- (4) Name of:
Family: **Leguminoceae**
Genus & Species: ***Cicer arietinum L.***
Category/Type of variety/Common name: **Extant (Notified)/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **Digvijay x WCG 2000-2**
- (6) Details of the distinguishing features or the characteristics: **Semi erect plant growth habit, colour of foliage medium green, small seed size, angular seed shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/12/2018.**

Certificate of Registration No. 132 of 2020

- (1) Registration Number and date of grant:- **132 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **CCS Haryana Agricultural University, Hisar- 125004, Haryana.**
- (3) Denomination of the variety:- **HJ 541**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* L. (Moench)**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **SPV 80 x 29/1 (P20-1-1-2)**
- (6) Details of the distinguishing features or the characteristics: **Yellow green seedling anthocyanin colouration of coleoptile, yellow green leaf mid rib colour, yellow orange colour of dry anther, early time of panicle emergence, short panicle length without peduncle, symmetric panicle shape, white caryopsis colour after threshing and medium 1000 grain weight.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24/04/2014.**

Certificate of Registration No. 133 of 2020

- (1) Registration Number and date of grant:- **133 of 2020 & 19/02/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Junagadh Agricultural University, Motibaugh, Junagadh-362001, Gujarat.**
- (3) Denomination of the variety:- **Gujarat Junagadh Pigeonpea 1**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Cajanus cajan* (L.) Millsp.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pigeon pea**
- (5) Parentage and geographical location of the variety: **LRG 41 x BDN 2**
- (6) Details of the distinguishing features or the characteristics: **Stem anthocyanin colour absent, sesame leaf shape, leaf pubescence present, medium leaf let size, pointed leaf tip and elongated hilum shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29/06/2016.**

Certificate of Registration No. 134 of 2020

- (1) Registration Number and date of grant:- **134 of 2020 & 13/03/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **OK-425**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Abelmoschus esculentus* (L.) Moench**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parent Line)/Okra/
Lady's finger**
- (5) Parentage and geographical location of the variety: **OKHI-144**
- (6) Details of the distinguishing features or the characteristics: **Weak fruit pubescence**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 04/12/2004.**

Certificate of Registration No. 135 of 2020

- (1) Registration Number and date of grant:- **135 of 2020 & 13/03/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Kaveri Seed Company Ltd., #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad 500 003, Telangana.**
- (3) Denomination of the variety:- **KTL 3290**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Typical/Tomato**
- (5) Parentage and geographical location of the variety: **3165 x 3226**
- (6) Details of the distinguishing features or the characteristics: **Large fruit size, intermediate leaf structure and absent fruit green shoulder.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 136 of 2020

- (1) Registration Number and date of grant:- **136 of 2020 & 13/03/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dr. Panjabrao Deshmukh Krishi Vidyapeeth, P.O. Krishinagar, Akola 444104, Maharashtra, India.**
- (3) Denomination of the variety:- **PKV NL-260**
- (4) Name of:
Family: **Linaceae**
Genus & Species: ***Linum usitatissimum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Linseed**
- (5) Parentage and geographical location of the variety: **R-552 X RLC-6**
- (6) Details of the distinguishing features or the characteristics: **Size of corolla medium, funnel shape of flower, plant height medium, light brown seed colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 10/07/2016.**

Certificate of Registration No. 137 of 2020

- (1) Registration Number and date of grant:- **137 of 2020 & 13/03/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NM-183**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Other (Inbred Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **NM-183 (POP 31-12-7-3-1-1-1-1)**
- (6) Details of the distinguishing features or the characteristics: **Curved lateral branches (in lower third of tassel) and anthocyanin colouration of silks present.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 06/12/2013.**

Certificate of Registration No. 138 of 2020

- (1) Registration Number and date of grant:- **138 of 2020 & 13/03/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PHBET**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH27F x PH08P**
- (6) Details of the distinguishing features or the characteristics: **Tassel angle between main axis and lateral branches wide, tassel attitude of lateral branches (in lower third of tassel) curved.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 139 of 2020

- (1) Registration Number and date of grant:- **139 of 2020 & 13/03/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **DCM Shriram Limited, 5th Floor, Kanchenjunga Building, 18 Barakhmaba Road, New Delhi-110001.**
- (3) Denomination of the variety:- **BIO 82015HI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Other (Inbred Line)/Maize**
- (5) Parentage and geographical location of the variety: **POP C30P**
- (6) Details of the distinguishing features or the characteristics: **Late anthesis, wide angle between main axis and lateral branches (in lower third of tassel), curved attitude of lateral branches (in lower third of tassel), anthocyanin colouration of silks absent.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 140 of 2020

- (1) Registration Number and date of grant:- **140 of 2020 & 04/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **CB 11**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **New/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **SVP 1023 x C 43**
- (6) Details of the distinguishing features or the characteristics: **Stigma anthocyanin colouration absent, stigma yellow colouration absent, medium plant total height.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 141 of 2020

- (1) Registration Number and date of grant:- **141 of 2020 & 08/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Kaveri Seed Company Ltd., #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad 500 003, Telangana.**
- (3) Denomination of the variety:- **KML 5164**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Typical variety/Maize**
- (5) Parentage and geographical location of the variety: **Base population (Selfing and sib mating)**
- (6) Details of the distinguishing features or the characteristics: **Late anthesis, anthocyanin colouration of silks present.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 142 of 2020

- (1) Registration Number and date of grant:- **142 of 2020 & 08/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH2A7S**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Inbred line)/Maize**
- (5) Parentage and geographical location of the variety: **PHRRC X PHGBN**
- (6) Details of the distinguishing features or the characteristics: **Flint grain and yellow top of grain**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 143 of 2020

- (1) Registration Number and date of grant:- **143 of 2020 & 08/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **M-574**
- (4) Name of:
Family: **Euphorbiaceae**
Genus & Species: ***Ricinus communis* L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical variety/Castor**
- (5) Parentage and geographical location of the variety: **Mutant VP-1**
- (6) Details of the distinguishing features or the characteristics: **Petiole surface rough**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25/09/2009.**

Certificate of Registration No. 144 of 2020

- (1) Registration Number and date of grant: - **144 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **DCM Shriram Limited, 5th Floor Kanchenjunga Building, 18 Barakhamba Road, New Delhi-110001**
- (3) Denomination of the variety: **BIO 60102 I2**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum L.***
Category/Type of variety/Common name: **New/Other (Inbred Parent Line)/
Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **60102 x MTC-512.01.**
- (6) Details of the distinguishing features or the characteristics: - **Boll opening is open**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **One of the parental lines of cotton hybrid BIO 6488-2 BG II which was first commercialized in 02/05/2008.**

Certificate of Registration No. 146 of 2020

- (1) Registration Number and date of grant: - **146 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Lokamata Rani Rashmoni Mission, P.O.- Nimpith Ashram, South 24 Parganas-743338**
- (3) Denomination of the variety: **Kanakchur-WB**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa L.***
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Purple colour of tip of lemma of spikelet, awns present on panicle, aroma present for decorticated grain**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 147 of 2020

- (1) Registration Number and date of grant: - **147 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Sukhsaye Vando, Village: Badni-jhariya, Vikas Khand Ambikapur, Dist: Surguja**
- (3) Denomination of the variety: **Jhinga Punchi**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 148 of 2020

- (1) Registration Number and date of grant: - **148 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Sagar Krishnanagar Swami Vivekananda Youth Cultural Society, Village: Krishnanagar, PO: Sagar Krishnanagar, Block Sagar, Dist: South 24 Parganas-743373**
- (3) Denomination of the variety: **HARINA KHURI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade, panicle well exerted, medium decorticated grain length.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 149 of 2020

- (1) Registration Number and date of grant: - **149 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Prabhat Agri Biotech Ltd, #8-2-277/45, 1st Floor, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **PC - P621**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Inbred Parental Line)/
Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NDL 1325 x BN-1**
- (6) Details of the distinguishing features or the characteristics: - **Opened boll opening,
medium long fiber length**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 18.06.2010**

Certificate of Registration No. 150 of 2020

- (1) Registration Number and date of grant: - **150 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Pan Seeds Pvt Ltd, 69A Satish Mukherjee Road, Kolkata-700026**
- (3) Denomination of the variety: **ANS 025**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **ANNADA x JALDI MINIKIT**
- (6) Details of the distinguishing features or the characteristics: - **Spikelet colour of stigma is purple, stem anthocyanin coloration of nodes present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 151 of 2020

- (1) Registration Number and date of grant: - **151 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli, Dist: Ratnagiri-415712**
- (3) Denomination of the variety: **RTN-4 (RTN 49-1-1-2)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa L.***
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Medium time of heading, medium time maturity, short stem length, long panicle length of main axis and medium grain weight of 1000 fully developed grains.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 31.08.2010.**

Certificate of Registration No. 152 of 2020

- (1) Registration Number and date of grant:- **152 of 2020 & 17/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **National Dairy Development Board, NDDDB Campus, PB No-40, Anand-388001, Gujarat.**
- (3) Denomination of the variety:- **EH-2**
- (4) Name of:
Family: **Brassicaceae**
Genus & Species: ***Brassica juncea* L. Czern & Coss**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Indian mustard (Sarso)**
- (5) Parentage and geographical location of the variety: **Heera**
- (6) Details of the distinguishing features or the characteristics: **Very tall plant, short siliqua and medium seeds per siliqua.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 02/11/2009.**

Certificate of Registration No. 153 of 2020

- (1) Registration Number and date of grant:- **153 of 2020 & 17/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **DCM Shriram Limited, 5th Floor, Kanchenjunga Building, 18 Barakhamaba Road, New Delhi-110001, India.**
- (3) Denomination of the variety:- **CZ170-nm**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Inbred Line)/Maize**
- (5) Parentage and geographical location of the variety: **BIO POPB9026D**
- (6) Details of the distinguishing features or the characteristics: **Short plant length and orange top of grain.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 154 of 2020

- (1) Registration Number and date of grant:- **154 of 2020 & 17/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bisco Bio Sciences Pvt. Ltd., H.No. 1-8-201 to 203, Flat No. 208-209, Ashoka My Home Chamber, SP Road, Secunderabad-500 003, Andhra Pradesh.**
- (3) Denomination of the variety:- **LGSF12027R**
- (4) Name of:
Family: **Asteraceae**
Genus & Species: ***Helianthus annuus L.***
Category/Type of variety/Common name: **New/Typical/Sunflower**
- (5) Parentage and geographical location of the variety: **R4NP8M**
- (6) Details of the distinguishing features or the characteristics: **Leaf blistering absent**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 21/04/2014.**

Certificate of Registration No. 155 of 2020

- (1) Registration Number and date of grant:- **155 of 2020 & 17/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bisco Bio Sciences Pvt. Ltd., H.No.1-8-201 to 203, Flat No.208-209, Ashoka My Home Chamber, SP Road, Secunderabad-500 003, Andhra Pradesh.**
- (3) Denomination of the variety:- **LGSF12001B**
- (4) Name of:
Family: **Asteraceae**
Genus & Species: ***Helianthus annuus L.***
Category/Type of variety/Common name: **New/Typical/Sunflower**
- (5) Parentage and geographical location of the variety: **LGSF12001A, LGSF12001B**
- (6) Details of the distinguishing features or the characteristics: **Dark green leaf colour, fine leaf serration and black seed coat base.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 156 of 2020

- (1) Registration Number and date of grant:- **156 of 2020 & 17/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bisco BioSciences Pvt. Ltd., H.No.1-8-201 to 203, Flat No.208-209, Ashoka My Home Chamber, SP Road, Secunderabad-500 003, Andhra Pradesh.**
- (3) Denomination of the variety:- **LGSF12055R**
- (4) Name of:
Family: **Asteraceae**
Genus & Species: ***Helianthus annuus L.***
Category/Type of variety/Common name: **New/Typical/Sunflower**
- (5) Parentage and geographical location of the variety: **LGR29, SR98 M**
- (6) Details of the distinguishing features or the characteristics: **Green leaf colour, short seed length, black seed coat base and seed coat stripes absent.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 157 of 2020

- (1) Registration Number and date of grant:- **157 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR PRABHA**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Curcuma longa L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Turmeric**
- (5) Parentage and geographical location of the variety: **Germplasm accession no. 360**
- (6) Details of the distinguishing features or the characteristics: **Curved rhizome.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 11/03/1996.**

Certificate of Registration No. 158 of 2020

- (1) Registration Number and date of grant:- **158 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR PRATIBHA**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Curcuma longa L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Turmeric**
- (5) Parentage and geographical location of the variety: **Germplasm accession no. 361**
- (6) Details of the distinguishing features or the characteristics: **Two three mother rhizomes.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 11/03/1996.**

Certificate of Registration No. 159 of 2020

- (1) Registration Number and date of grant:- **159 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR ALLEPPEY SUPREME**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Curcuma longa L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Turmeric**
- (5) Parentage and geographical location of the variety: **Germplasm accession no. 585**
- (6) Details of the distinguishing features or the characteristics: **Many number of plant shoots.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24/03/2004.**

Certificate of Registration No. 160 of 2020

- (1) Registration Number and date of grant:- **160 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR MAHIMA**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Zingiber officinale Rosc.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Ginger**
- (5) Parentage and geographical location of the variety: **Germplasm accession no. 117**
- (6) Details of the distinguishing features or the characteristics: **Medium shoots and straight rhizome.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24/03/2004.**

Certificate of Registration No. 161 of 2020

- (1) Registration Number and date of grant:- **161 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR REJATHA**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Zingiber officinale Rosc.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Ginger**
- (5) Parentage and geographical location of the variety: **Germplasm accession no. 35**
- (6) Details of the distinguishing features or the characteristics: **Medium rhizome thickness.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24/03/2004.**

Certificate of Registration No. 162 of 2020

- (1) Registration Number and date of grant:- **162 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR VARADA**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Zingiber officinale Rosc.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Ginger**
- (5) Parentage and geographical location of the variety: **Germplasm accession no. 64**
- (6) Details of the distinguishing features or the characteristics: **Curved rhizome**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 11/03/1996.**

Certificate of Registration No. 163 of 2020

- (1) Registration Number and date of grant:- **163 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **IISR SHAKTHI**
- (4) Name of:
Family: **Piperaceae**
Genus & Species: ***Piper nigrum L.***
Category/Type of variety/Common name: **Extant (VCK)/Typical/Black Pepper**
- (5) Parentage and geographical location of the variety: **Open pollinated progeny of Perambramundi**
- (6) Details of the distinguishing features or the characteristics: **Ovate lanceolate lamina**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/06/2001.**

Certificate of Registration No. 164 of 2020

- (1) Registration Number and date of grant:- **164 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dattatraya Nanasaheb Kale, A&P Nanej, Tal. N. Solapur, Dist: Solapur, Maharashtra.**
- (3) Denomination of the variety:- **DANAKA**
- (4) Name of:
Family: **Vitaceae**
Genus & Species: **Vitis spp.**
Category/Type of variety/Common name: **Farmer/Typical/Grapes**
- (5) Parentage and geographical location of the variety: **Sonaka**
- (6) Details of the distinguishing features or the characteristics: **Green young leaf colour of upper side of blade, medium physiological maturity of berry.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 165 of 2020

- (1) Registration Number and date of grant:- **165 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Kamleshwari Prasad Yadav, Village & Post: Manjila, Block: Kauwakol, Dist: Nawada, Bihar.**
- (3) Denomination of the variety:- **Hara Mungfali**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Arachis hypogaea* L.**
Category/Type of variety/Common name: **Farmer/Typical/Groundnut**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Spreading plant growth habit, flower absent on main axis and weight of 100 kernels (about 9% moisture) medium.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 166 of 2020

- (1) Registration Number and date of grant:- **166 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **PHULE WARNA (KDG 128)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Arachis hypogaea* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Groundnut**
- (5) Parentage and geographical location of the variety: **ICGV-020059-SSU-SSD-P37-B1**
- (6) Details of the distinguishing features or the characteristics: **Slight constriction on pod, prominent beak on pod and reticulation present on pod.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/11/2016.**

Certificate of Registration No. 167 of 2020

- (1) Registration Number and date of grant:- **167 of 2020 & 23/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **PHULE MORNA (KDG 123)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Arachis hypogaea* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Groundnut**
- (5) Parentage and geographical location of the variety: **ICGV-04168**
- (6) Details of the distinguishing features or the characteristics: **Medium constriction on pod, semispreading growth habit, small leaflet size, dark green leaflet colour, glabrous stem pubescence, flower absent on main axis, alternate flower arrangement on side branches and simple inflorescence.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/11/2016.**

Certificate of Registration No. 168 of 2020

- (1) Registration Number and date of grant:- **168 of 2020 & 25/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **PHULE AGRANI (KDS 344)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Glycine max* (L.) Merrill**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Soybean**
- (5) Parentage and geographical location of the variety: **JS- 335, EC 241780**
- (6) Details of the distinguishing features or the characteristics: **Violet flower colour, medium plant height, medium seed size, yellow seed coat, dark leaf intensity of green colour and brown hilum colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 28/01/2015.**

Certificate of Registration No. 169 of 2020

- (1) Registration Number and date of grant:- **169 of 2020 & 25/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **PHULE SANGAM (KDS 726)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Glycine max* (L.) Merrill**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Soybean**
- (5) Parentage and geographical location of the variety: **JS- 93 05, EC 241780**
- (6) Details of the distinguishing features or the characteristics: **Violet flower colour, medium plant height, large seed size, yellow seed coat, dark leaf intensity of green colour, brown hilum colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 04/01/2019.**

Certificate of Registration No. 170 of 2020

- (1) Registration Number and date of grant:- **170 of 2020 & 25/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH1WGS**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHJHA, PHM6T**
- (6) Details of the distinguishing features or the characteristics: **Tassel angle between main axis and lateral branches is narrow, tassel attitude of lateral branches (in lower third of tassel) straight, ear length without husk long.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 171 of 2020

- (1) Registration Number and date of grant: - **171 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli, Dist: Ratnagiri-415712**
- (3) Denomination of the variety: **RTN 24 (IET No. 19812)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Early time of heading, early time maturity, short stem length, medium panicle length of main axis and low grain weight of 1000 developed grain.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 31.08.2010.**

Certificate of Registration No. 172 of 2020

- (1) Registration Number and date of grant: - **172 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **VNR Seeds Pvt Ltd, Village: Gomchi P.O.: Tendua, Nandanvan Road, Dist. Raipur-492099**
- (3) Denomination of the variety: **VNR 2245**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Hybrid/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Medium leaf pubescence and erect flag leaves.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01.04.2019**

Certificate of Registration No. 173 of 2020

- (1) Registration Number and date of grant: - **173 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety: **CENTRAL COTTON CCH 2623**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Semi dwarf plant height, medium flower time of flowering, yellow flower petal colour, exerted flower stigma, pointed boll prominence of tip, white seed fuzz color, very bold seed index, high ginning%, white fibre color, medium long fibre length, medium fibre strength, fine fibre fineness, excellent fibre uniformity and good fibre maturity.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of details thereof. **Variety commercialized since 01.10.2015**

Certificate of Registration No. 175 of 2020

- (1) Registration Number and date of grant: - **175 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd, NSL ICON, No.8-2-684/2/A, Plot No. 1 to 4, 4th Floor, Opp. ICICI Bank, Road No. 12, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **NC-130**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK) /Other (Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **LPS141 x (L 389 x NCGP-683)**
- (6) Details of the distinguishing features or the characteristics: - **Bold seed index**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 19/05/1999.**

Certificate of Registration No. 176 of 2020

- (1) Registration Number and date of grant: - **176 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **M/S Shakti Vardhak Hybrid Seeds Pvt Ltd, Tilak Bazar, Hisar-125001**
- (3) Denomination of the variety: **SV-317**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium arboreum* L.**
Category/Type of variety/Common name: **New/Typical/Diploid Cotton**
- (5) Parentage and geographical location of the variety: - **GMS-1 x SV-45**
- (6) Details of the distinguishing features or the characteristics: - **Flower petal colour cream, large boll weight of seed cotton/boll, short fiber length (2.5% span length)**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 177 of 2020

- (1) Registration Number and date of grant: - **177 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd, Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist-501401**
- (3) Denomination of the variety: **NC-158/1 BG-II**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Transgenic & Inbred Parental Line/
Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NC-158 x NC-71 BG-II**
- (6) Details of the distinguishing features or the characteristics: - **Time of flowering is early when 50% of plants with at least one open flower**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 178 of 2020

- (1) Registration Number and date of grant: - **178 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd, NSL ICON, No.8-2-684/2/A, Plot No. 1 to 4, 4th Floor, Opp. ICICI Bank, Road No. 12, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **NC-1130 Bt**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Transgenic & Other (Inbred parent line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NC – 1130 x NC-71 Bt**
- (6) Details of the distinguishing features or the characteristics: - **Medium seed index**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 03/07/2007**

Certificate of Registration No. 179 of 2020

- (1) Registration Number and date of grant: - **179 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Sungro Seeds Private Limited, 19 Raj Mahal, 4th Floor, 84 Veer Nariman Road, Mumbai-400020**
- (3) Denomination of the variety: **VC-22**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **VICH-9**
- (6) Details of the distinguishing features or the characteristics: - **Yellow flower petal colour, white fibre colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24.05.1996**

Certificate of Registration No. 180 of 2020

- (1) Registration Number and date of grant: - **180 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd, Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist-501401**
- (3) Denomination of the variety: **NJ-7010**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Corchorus olitorius* L.**
Category/Type of variety/Common name: **New/Typical/Jute**
- (5) Parentage and geographical location of the variety: - **JRO 524 (Navin)**
- (6) Details of the distinguishing features or the characteristics: - **Chocolate brown seed colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 181 of 2020

- (1) Registration Number and date of grant: - **181 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709**
- (3) Denomination of the variety: **M018**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Short bold decorticated grain shape (lateral view), light brown decorticated grain colour**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 182 of 2020

- (1) Registration Number and date of grant: - **182 of 2020 & 25/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Pravardhan Seeds Pvt Ltd, Ground Floor, 8-2-277/45, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **PSCP-01**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **(BN1 x PRGP) -89-46-113-1**
- (6) Details of the distinguishing features or the characteristics: - **Boll opening is open, high ginning %**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 24-08-2001.**

Certificate of Registration No. 183 of 2020

- (1) Registration Number and date of grant:- **183 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PHIN06**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHJHA, PHDIA**
- (6) Details of the distinguishing features or the characteristics: **Flint ear type of grain (in middle third of ear).**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 184 of 2020

- (1) Registration Number and date of grant:- **184 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH1CGY**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHM6W, PHM6T**
- (6) Details of the distinguishing features or the characteristics: **Late time of silk emergence anthocyanin colouration of glumes of cob dark purple.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 185 of 2020

- (1) Registration Number and date of grant:- **185 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH1B26**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Zea mays L.***
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH70R, PHBRN**
- (6) Details of the distinguishing features or the characteristics: **Ear anthocyanin colouration of silks present and ear anthocyanin colouration of glumes of cob dark purple.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 186 of 2020

- (1) Registration Number and date of grant:- **186 of 2020 & 26/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PHSAB**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH9TJ, PHBTB**
- (6) Details of the distinguishing features or the characteristics: **Wide tassel angle between main axis and lateral branches, curved tassel attitude of lateral branches.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 187 of 2020

- (1) Registration Number and date of grant:- **187 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH9JM**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHR03, PHAK9**
- (6) Details of the distinguishing features or the characteristics: **Pointed kernel shape**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 27/05/2003.**

Certificate of Registration No. 188 of 2020

- (1) Registration Number and date of grant:- **188 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH1DVA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH9TH, PHRRE**
- (6) Details of the distinguishing features or the characteristics: **Cylindrical ear shape**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 189 of 2020

- (1) Registration Number and date of grant:- **189 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India**
- (3) Denomination of the variety:- **PH2A6G**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHHJC, PHRRC**
- (6) Details of the distinguishing features or the characteristics: **Ear anthocyanin colouration of silks present, ear anthocyanin colouration of glumes of cob dark purple.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 190 of 2020

- (1) Registration Number and date of grant:- **190 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH2B00**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHY1G, PHY10**
- (6) Details of the distinguishing features or the characteristics: **Tassel anthocyanin colouration of glumes excluding base (in middle third of main axis) present.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 191 of 2020

- (1) Registration Number and date of grant:- **191 of 2020 & 26/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra**
- (3) Denomination of the variety:- **PHULE KALYANI (DS 228)**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Glycine max* (L.) Merrill**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Soybean**
- (5) Parentage and geographical location of the variety: **JS-335, DS-181 (PI-4623133)**
- (6) Details of the distinguishing features or the characteristics: **Weak purple pigmentation on seedling, determinate growth habit, sparse pubescence on seedling, hairiness absent on pods, purple flower colour, brown pod colour at maturity, faint yellow seed coat colour, brown to dark brown hilum colour, spherical round seed shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 20/09/2006.**

Certificate of Registration No. 192 of 2020

- (1) Registration Number and date of grant:- **192 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **KDG 160**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Arachis hypogaea* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Groundnut**
- (5) Parentage and geographical location of the variety: **ICG x 20063 F2 P15-B1**
- (6) Details of the distinguishing features or the characteristics: **Moderate constriction on pod, slight beak on pod, reticulation present on pod.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 04/01/2019.**

Certificate of Registration No. 193 of 2020

- (1) Registration Number and date of grant:- **193 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **PHULE SWARUPA (DTS 222)**
- (4) Name of:
Family: **Zingiberaceae**
Genus & Species: **Curcuma longa L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Turmeric**
- (5) Parentage and geographical location of the variety: **Clonal selection from variety Duggirala**
- (6) Details of the distinguishing features or the characteristics: **High dry recovery**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25/04/2006.**

Certificate of Registration No. 194 of 2020

- (1) Registration Number and date of grant:- **194 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Odisha University of Agriculture & Technology, Siripur, Bhubaneswar-751003, Odisha.**
- (3) Denomination of the variety:- **ARPITA**
- (4) Name of:
Family: **Linaceae**
Genus & Species: ***Linum usitatissimum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical variety/Linseed**
- (5) Parentage and geographical location of the variety: **RLC 29 X R 1871**
- (6) Details of the distinguishing features or the characteristics: **Medium plant height, time of flowering medium, weight of 1000 seeds medium, blue colour flower and disk shape flower.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/11/2016.**

Certificate of Registration No. 195 of 2020

- (1) Registration Number and date of grant:- **195 of 2020 & 26/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yaaganti Seeds Pvt. Ltd., 3rd Floor, 8-2-277/45, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034, Telangana.**
- (3) Denomination of the variety:- **GP-M28**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical variety/Maize**
- (5) Parentage and geographical location of the variety: **G2POP (C3)-21-3-8-4-B**
- (6) Details of the distinguishing features or the characteristics: **Long ear length without husk, ear colour of top of grain yellow with cap.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 2004.**

Certificate of Registration No. 196 of 2020

- (1) Registration Number and date of grant:- **196 of 2020 & 30/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bisco Biosciences Pvt. Ltd., H.No.1-8-201 to 203, Flat No. 208-209, Ashoka My Home Chamber, SP Road, Secunderabad-500 003, Telangana.**
- (3) Denomination of the variety:- **LGSF12060B**
- (4) Name of:
Family: **Asteraceae**
Genus & Species: ***Helianthus annuus* L.**
Category/Type of variety/Common name: **New/Typical variety/Sunflower**
- (5) Parentage and geographical location of the variety: **LGSF 12060A x LGSF 12060B**
- (6) Details of the distinguishing features or the characteristics: **Leaf petiole anthocyanin pigmentation present, low seed hull content.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 197 of 2020

- (1) Registration Number and date of grant:- **197 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Metahelix Life Sciences Limited, Plot No.3, KIADB 4th Phase, Bommasandra, Bangalore-560099, Karnataka.**
- (3) Denomination of the variety:- **MZ14S016N**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Inbred Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **Population (METAPOP10AN/) x 312**
- (6) Details of the distinguishing features or the characteristics: **Curved tassel attitude of lateral branches.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 198 of 2020

- (1) Registration Number and date of grant:- **198 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Metahelix Life Sciences Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099, Karnataka.**
- (3) Denomination of the variety:- **MZ14S028N**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Inbred Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **Population M07TA006/POP010N) X*MHC3T002) A111) EX**
- (6) Details of the distinguishing features or the characteristics: **Yellow top of grain.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 199 of 2020

- (1) Registration Number and date of grant:- **199 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Metahelix Life Sciences Limited, Plot No. 3, KIADB 4th Phase, Bommasandra, Bangalore-560099, Karnataka.**
- (3) Denomination of the variety:- **MZ14S022N**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Inbred Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **MHC4Y306/MHC4Y314**
- (6) Details of the distinguishing features or the characteristics: **Yellow top of grain.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 200 of 2020

- (1) Registration Number and date of grant:- **200 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nirmal Seeds Pvt. Ltd., Post Box No. 63, Bhadgaon Road, Pachora-424201, Dist: Jalgaon Maharashtra.**
- (3) Denomination of the variety:- **NSSR-310**
- (4) Name of:
Family: **Asteraceae**
Genus & Species: ***Helianthus annuus L.***
Category/Type of variety/Common name: **New/Typical variety/Sunflower**
- (5) Parentage and geographical location of the variety: **NSSH-621**
- (6) Details of the distinguishing features or the characteristics: **Medium leaf blistering, medium leaf serration, very short plant height.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 201 of 2020

- (1) Registration Number and date of grant:- **201 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nirmal Seeds Pvt. Ltd., Post Box No. 63, Bhadgaon Road, Pachora-424201, Dist: Jalgaon Maharashtra.**
- (3) Denomination of the variety:- **NMR-1**
- (4) Name of:
Family: **Brassicaceae**
Genus & Species: ***Brassica juncea* L.Czern & Coss**
Category/Type of variety/Common name: **New/Typical variety/Indian mustard**
- (5) Parentage and geographical location of the variety: **NRCHB-560**
- (6) Details of the distinguishing features or the characteristics: **Short siliqua**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 202 of 2020

- (1) Registration Number and date of grant:- **202 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **Co 06027**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Saccharam L.**
Category/Type of variety/Common name: **New/Typical variety/Sugarcane**
- (5) Parentage and geographical location of the variety: **CoC671, IG 91-1100**
- (6) Details of the distinguishing features or the characteristics: **Plant adherence of leaf sheath medium (semi clasping).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 203 of 2020

- (1) Registration Number and date of grant:- **203 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001.**
- (3) Denomination of the variety:- **Co 06030**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Saccharam L.**
Category/Type of variety/Common name: **New/Typical variety/Sugarcane**
- (5) Parentage and geographical location of the variety: **Co C671, IG 91-1100**
- (6) Details of the distinguishing features or the characteristics: **Inter node growth crack (split) absent, node shape of bud ovate.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 204 of 2020

- (1) Registration Number and date of grant:- **204 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NSFL-184R**
- (4) Name of:
Family: **Asteraceae or Compositae**
Genus & Species: ***Helianthus annuus* L.**
Category/Type of variety/Common name: **New/Other (Inbred parental line)/
Sunflower**
- (5) Parentage and geographical location of the variety: **NSF-78, NSF-93**
- (6) Details of the distinguishing features or the characteristics: **Medium leaf serration.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 205 of 2020

- (1) Registration Number and date of grant:- **205 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NSFL-707 A**
- (4) Name of:
Family: **Asteraceae or Compositae**
Genus & Species: ***Helianthus annuus L.***
Category/Type of variety/Common name: **New/Other (Inbred parental line)/
Sunflower**
- (5) Parentage and geographical location of the variety: **833A, NSF-211B**
- (6) Details of the distinguishing features or the characteristics: **Medium leaf size, convex head shape of grain side, short plant height**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/08/2013.**

Certificate of Registration No. 206 of 2020

- (1) Registration Number and date of grant:- **206 of 2020 & 30/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NSFL-286 R**
- (4) Name of:
Family: **Asteraceae or Compositae**
Genus & Species: ***Helianthus annuus L.***
Category/Type of variety/Common name: **New/Other (Inbred parental line)/
Sunflower**
- (5) Parentage and geographical location of the variety: **NSF-105, NSF-99**
- (6) Details of the distinguishing features or the characteristics: **Medium leaf size, medium leaf blistering, seed coat stripes absent.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/08/2013.**

Certificate of Registration No. 207 of 2020

- (1) Registration Number and date of grant:- **207 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH1RA7**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **PHM6T, PHSEA**
- (6) Details of the distinguishing features or the characteristics: **Long tassel length of main axis above lowest side branch.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 208 of 2020

- (1) Registration Number and date of grant:- **208 of 2020 & 30/06/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH2NGW**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH7HP, PH15K8**
- (6) Details of the distinguishing features or the characteristics: **Ear anthocyanin colouration of silks absent, ear colour of top of grain yellow with cap.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 209 of 2020

- (1) Registration Number and date of grant:- **209 of 2020 & 06/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH234**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **Extant (VCK)/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PHT28 X PHKW8**
- (6) Details of the distinguishing features or the characteristics: **Wide tassel angle between main axis and lateral branches (in lower third of tassel).**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 09/06/2004.**

Certificate of Registration No. 210 of 2020

- (1) Registration Number and date of grant:- **210 of 2020 & 06/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH2GP6**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **PH9TJ X PHDMK**
- (6) Details of the distinguishing features or the characteristics: **Curved tassel attitude of lateral branches (in lower third of tassel), medium plant length, yellow ear colour of top of grain.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 211 of 2020

- (1) Registration Number and date of grant:- **211 of 2020 & 06/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PH1CH0**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Other (Parental Line)/Maize**
- (5) Parentage and geographical location of the variety: **PHM6M X PHM6T**
- (6) Details of the distinguishing features or the characteristics: **Present ear anthocyanin colouration of silks.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 212 of 2020

- (1) Registration Number and date of grant:- **212 of 2020 & 6/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Nuziveedu Seeds Ltd., Survey No: 69, Gundlapochampally (Vill. & Panchayat), Medchal Mandal, Rangareddy Dist.-501 401, Telangana.**
- (3) Denomination of the variety:- **NSFL-399R**
- (4) Name of:
Family: **Asteraceae or Compositae**
Genus & Species: ***Helianthus annuus* L.**
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Sunflower**
- (5) Parentage and geographical location of the variety: **NSF-112 X NSF-73**
- (6) Details of the distinguishing features or the characteristics: **Green leaf colour, absent seed coat stripes.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 31/05/2003.**

Certificate of Registration No. 213 of 2020

- (1) Registration Number and date of grant:- **213 of 2020 & 06/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Western Agri Seeds Ltd., Plot No. 802/11, Western House, G.I.D.C., (Engg.) Estate, Sector-28, Gandhinagar-382028.**
- (3) Denomination of the variety:- **Western Varadan**
- (4) Name of:
Family: **Leguminacae**
Genus & Species: ***Arachis hypogaea* L.**
Category/Type of variety/Common name: **New/Typical/Groundnut**
- (5) Parentage and geographical location of the variety: **TPG-41**
- (6) Details of the distinguishing features or the characteristics: **Medium pod constriction.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/12/2016.**

Certificate of Registration No. 214 of 2020

- (1) Registration Number and date of grant: - **214 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ajeet Seeds Ltd, 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001**
- (3) Denomination of the variety: **ACG-17-II (Ajeet-17-II)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Transgenic/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **ACG-1172 x 512 BG-II**
- (6) Details of the distinguishing features or the characteristics: - **Ginning (%) is high.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 215 of 2020

- (1) Registration Number and date of grant: - **215 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ajeet Seeds Ltd, 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001**
- (3) Denomination of the variety: **ACG-GMS-14-II (Ajeet-GMS-14-II)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Transgenic/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **GMS SRT-1x ACG-14-II**
- (6) Details of the distinguishing features or the characteristics: - **Medium time of flowering, open boll opening, grey seed fuzz colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 216 of 2020

- (1) Registration Number and date of grant: - **216 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Loko Farmer's Club, Chief Coordinator-Biswajit Reang, Village Laxmicharra, P.O.: Laxmicharra-799144, Tripura**
- (3) Denomination of the variety: **MAIMI TATSA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: *Oryza sativa* L.
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Weak panicle attitude of branches, erect leaf pubescence of blade surface.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 217 of 2020

- (1) Registration Number and date of grant: - **217 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Loko Farmer's Club, Chief Coordinator-Biswajit Reang, Village Laxmicharra, P.O.: Laxmicharra-799144**
- (3) Denomination of the variety: **GARU**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Broad decorticated grain width.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 218 of 2020

- (1) Registration Number and date of grant: - **218 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Loko Farmer's Club, Chief Coordinator-Biswajit Reang, Village Laxmicharra, P.O.: Laxmicharra-799144, Tripura**
- (3) Denomination of the variety: **KAUFRU KUPHUIM A**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Early time of heading (50% of plants with panicles), white spikelet colour of tip of lemma.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 219 of 2020

- (1) Registration Number and date of grant: - **219 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd, NSL ICON, No.8-2-684/2/A, Plot No. 1 TO 4, 4th Floor, Opp. ICICI Bank, Road No. 12, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **NC-1102**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum L.***
Category/Type of variety/Common name: **Extant (VCK)/Other (Parental Line)/
Tetraploid Cotton**
- (5) Parentage and geographical location of the variety:- **(SUPRIYA x MCU 5)-10-8-8-4-1**
- (6) Details of the distinguishing features or the characteristics:- **Yellow flower pollen colour,
fine fiber fineness.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 12.06.2001**

Certificate of Registration No. 220 of 2020

- (1) Registration Number and date of grant: - **220 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Abdul Jalil, S/o Suna Mia, Village: Borshila, P.O.: Manikganj, G.P. Akbarpur, Dist.: Karimganj, Assam**
- (3) Denomination of the variety: **KARTIC SAIL**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Medium spikelet density of pubescence of lemma**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 221 of 2020

- (1) Registration Number and date of grant: - **221 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Abdul Jalil, S/o Suna Mia, Village: Borshila, P.O.: Manikganj, G.P. Akbarpur, Dist.: Karimganj, Assam**
- (3) Denomination of the variety: **AS100**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Strong lemma anthocyanin colouration of apex, panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 222 of 2020

- (1) Registration Number and date of grant: - **222 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **RJ Biotech Limited, Siddarth Arcade, Opposite M.T.D.C. Railway Station Road, Aurangabad-431001**
- (3) Denomination of the variety: **REVATI+**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Samba Mahsuri/Kavya**
- (6) Details of the distinguishing features or the characteristics: - **Medium time of heading 50% of plant with panicles, white decorticated grain colour, high gelatinization temperature through alkali spreading value**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01.11.2013**

Certificate of Registration No. 223 of 2020

- (1) Registration Number and date of grant: - **223 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **RJ Biotech Limited, Siddarth Arcade, Opposite M.T.D.C. Railway Station Road, Aurangabad-431001**
- (3) Denomination of the variety: **JANKI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa L.***
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **POLASA PRABHA (JGL 384) x CHITTI MUTYALU**
- (6) Details of the distinguishing features or the characteristics: - **Long slender decorticated grain shape (in lateral view)**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01.11.2013**

Certificate of Registration No. 224 of 2020

- (1) Registration Number and date of grant: - **224 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Prabhat Agri Biotech Ltd, #8-2-277/45, 1st Floor, UBI Colony, Road No. 3, Banjara Hills, Hyderabad-500034**
- (3) Denomination of the variety: **PC - P3812/1 BG-II**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum L.***
Category/Type of variety/Common name: **New/Transgenic & Other (Parental Line)/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **NCS-279 BG-II**
- (6) Details of the distinguishing features or the characteristics: - **White seed fuzz colour, high ginning %**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 225 of 2020

- (1) Registration Number and date of grant: - **225 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ajeet Seeds Ltd, 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001**
- (3) Denomination of the variety: **ACG-40-II (Ajeet-40-II)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Transgenic/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **ACG-31x 512MMB**
- (6) Details of the distinguishing features or the characteristics: - **Bold seed index, ginning % low**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 226 of 2020

- (1) Registration Number and date of grant: - **226 of 2020 & 31/7/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ajeet Seeds Ltd, 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001**
- (3) Denomination of the variety: **ACG-GMS-28-II (Ajeet-GMS-28-II)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Transgenic/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **GMS SRT-1x ACG-28-II**
- (6) Details of the distinguishing features or the characteristics: - **Bold seed index**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 228 of 2020

- (1) Registration Number and date of grant:- **228 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **M/S Kaveri Seed Company Ltd., #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad 500 003, Telangana.**
- (3) Denomination of the variety:- **KTL 3287**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Typical/Tomato**
- (5) Parentage and geographical location of the variety: **KTH-252 (F1) X KTH-191 (F1)**
- (6) Details of the distinguishing features or the characteristics: **Heart shaped fruit shape in longitudinal section, absent fruit green shoulder (before maturity), red fruit colour at maturity.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 229 of 2020

- (1) Registration Number and date of grant:- **229 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **M/S Kaveri Seed Company Ltd., #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad 500 003, Telangana.**
- (3) Denomination of the variety:- **KTL 3285**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Typical/Tomato**
- (5) Parentage and geographical location of the variety: **324 (Local collection) X 3153 (Local collection)**
- (6) Details of the distinguishing features or the characteristics: **Intermediate leaf structure, absent fruit green shoulder and large fruit size.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 230 of 2020

- (1) Registration Number and date of grant:- **230 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **M/S Kaveri Seed Company Ltd., #513-B, 5th Floor, Minerva Complex, S.D. Road, Secunderabad 500 003, Telangana.**
- (3) Denomination of the variety:- **KPP 4011**
- (4) Name of:
Family: **Leguminosae**
Genus & Species: ***Cajanus cajan* (L.) Millsp.**
Category/Type of variety/Common name: **New/Typical/Pigeon pea**
- (5) Parentage and geographical location of the variety: **KPP 006 and KPP 008**
- (6) Details of the distinguishing features or the characteristics: **Light yellow flower colour of base of petal, sparse flower pattern of streaks on petal and present pod waxiness.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 231 of 2020

- (1) Registration Number and date of grant:- **231 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Binod Kumar Saw, Village: Potam Dohar, Block: Kunda, Dist: Chatra, Jharkhand**
- (3) Denomination of the variety:- **Potni**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica juncea* L. Czern & Coss**
Category/Type of variety/Common name: **Farmer/Typical/Indian mustard**
- (5) Parentage and geographical location of the variety:
- (6) Details of the distinguishing features or the characteristics: **Medium density of siliqua on main shoot.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 232 of 2020

- (1) Registration Number and date of grant:- **232 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Sahendra Das, Village: Chandrikala, PO: Pratap pur, Dist: Chatra, Jharkhand.**
- (3) Denomination of the variety:- **Pushpa**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica juncea* L. Czern & Coss**
Category/Type of variety/Common name: **Farmer/Typical/Indian mustard**
- (5) Parentage and geographical location of the variety:
- (6) Details of the distinguishing features or the characteristics: **Late time of flowering (50 % of the plant with at least one open flower), medium seed size (weight of 1000 seeds).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 233 of 2020

- (1) Registration Number and date of grant:- **233 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Punam Devi, Village & PO & Block: Pratap pur, Dist: Chatra, Jharkhand.**
- (3) Denomination of the variety:- **Purni**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica juncea* L. Czern & Coss**
Category/Type of variety/Common name: **Farmer/Typical/Indian mustard**
- (5) Parentage and geographical location of the variety:
- (6) Details of the distinguishing features or the characteristics: **Short siliqua beak, medium density of siliqua on main shoot**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 234 of 2020

- (1) Registration Number and date of grant:- **234 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Gajendra Kumar, Village: Birmatkum, Block: Pratappur, Dist: Chatra, Jharkhand.**
- (3) Denomination of the variety:- **Bathni**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica juncea* L. Czern & Coss**
Category/Type of variety/Common name: **Farmer/Typical/Indian mustard**
- (5) Parentage and geographical location of the variety:
- (6) Details of the distinguishing features or the characteristics: **Medium siliqua length**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 235 of 2020

- (1) Registration Number and date of grant:- **235 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India.**
- (3) Denomination of the variety:- **PHDMK**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH3BT, PH697**
- (6) Details of the distinguishing features or the characteristics: **Stem anthocyanin colouration of brace roots absent, ear type of grain (in middle third of ear) semi flint**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 236 of 2020

- (1) Registration Number and date of grant:- **236 of 2020 & 31/07/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dow AgroSciences India Pvt. Ltd., 1st Floor, Block B, Gate 02, Godrej IT Park, Godrej Business District, Pirojshanagar, L.B.S. Marg, Vikhroli (West), Mumbai-400079.**
- (3) Denomination of the variety:- **WWV04**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **DK999, AG4**
- (6) Details of the distinguishing features or the characteristics: **Curved tassel attitude of lateral branches (in lower third of tassel), long tassel length of main axis above lowest side branch.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 237 of 2020

- (1) Registration Number and date of grant:- **237 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Agricultural Research Institute, Pusa Campus, New Delhi-110012.**
- (3) Denomination of the variety:- **HDCSW 18**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **New/Typical/Wheat**
- (5) Parentage and geographical location of the variety: **PBW 343/CL 1538**
- (6) Details of the distinguishing features or the characteristics: **Very long ear length (excluding awns and scurs), bent spike attitude (at the time of maturity).**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 238 of 2020

- (1) Registration Number and date of grant:- **238 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **DCM Shriram Limited, 5th Floor, Kanchenjunga Building, 18 Barakhamaba Road, New Delhi-110001, India.**
- (3) Denomination of the variety:- **BIO DS192**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **New/Other (Inbred Line)/Tomato**
- (5) Parentage and geographical location of the variety: **BRI TO 243 x BRI TO 126**
- (6) Details of the distinguishing features or the characteristics: **Dark fruit intensity of green colour (before maturity), obovoid fruit shape in longitudinal section.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 239 of 2020

- (1) Registration Number and date of grant:- **239 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yaha Mogi Mata Stanik Biyanee Savardhan Samiti, C/o Mr. Mochada Pawara, At: Harankhuri, Tal: Dhadgaon, Dist: Nandurbar (MH)-425414.**
- (3) Denomination of the variety:- **LAHAN MANI JUWAR**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Lemma arista formation absent, stigma anthocyanin colouration absent, stigma yellow colouration absent, short plant total height.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 240 of 2020

- (1) Registration Number and date of grant:- **240 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Kamal Dev Rai, Village: Baruna, PO: Shivpur, Dist: Rohtas, Pin-802204, Bihar.**
- (3) Denomination of the variety:- **Chhutaki Masuri-K**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Stem anthocyanin colouration present, semi erect plant growth habit, small seed size**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 241 of 2020

- (1) Registration Number and date of grant:- **241 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dilip Kumar Singh, Village: Mahaddiganj, PO & Block: Sasaram, Dist: Rohtas, Pin-821115, Bihar.**
- (3) Denomination of the variety:- **Gulsan**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Farmer/Typical/Tomato**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Narrow leaflet width, fruit green shoulder absent.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 242 of 2020

- (1) Registration Number and date of grant:- **242 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Satya Dev Singh, Parsa, Tarapur, Bihar**
- (3) Denomination of the variety:- **TITTOYA MASOOR**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Short plant height**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 243 of 2020

- (1) Registration Number and date of grant:- **243 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **HZPC Holland B.V., Edisonweg 5, 8501 XG Joure, The Netherlands**
- (3) Denomination of the variety:- **HERACLEA**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum tuberosum* L.**
Category/Type of variety/Common name: **New/Typical/Potato**
- (5) Parentage and geographical location of the variety: **MARKIES x RZ-94-1538**
- (6) Details of the distinguishing features or the characteristics: **Cylindrical light sprout shape, white flower corolla colour, ovoid tuber shape, shallow tuber depth of eye.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 244 of 2020

- (1) Registration Number and date of grant:- **244 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bindeshwar Prasad Singh, S/o Late Sh. Ramlagan Bhakt, Village: Hariharpur, Post: Rajouli, Dist: Vaishali (Hajipure) - 844102, Bihar**
- (3) Denomination of the variety:- **Arli Kuwanri**
- (4) Name of:
Family: **Cruciferae**
Genus & Species: ***Brassica oleracea* L.var. botrytis**
Category/Type of variety/Common name: **Farmer/Typical/Cauliflower**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Broad elliptic curd shape in longitudinal section.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 245 of 2020

- (1) Registration Number and date of grant:- **245 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mohd. Akbar Khan and Group, Khangund TRAL, Panchayat Aripal, Dist: Pulwama, Jammu & Kashmir**
- (3) Denomination of the variety:- **KASHUR MUSUR**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Lens culinaris* Medik**
Category/Type of variety/Common name: **Farmer/Typical/Lentil**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Light foliage intensity of green colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 246 of 2020

- (1) Registration Number and date of grant:- **246 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Shankar Rao Chouhan, Andharwadi, Neapanagar, Dist: Burhanpur, Madhya Pradesh**
- (3) Denomination of the variety:- **CHANCHAL**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum melongena* L.**
Category/Type of variety/Common name: **Farmer/Typical/Brinjal**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Light purple flower colour**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 247 of 2020

- (1) Registration Number and date of grant:- **247 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Hanamanteppa Nagappa patted, At post: Chikkamannur Tq: Ron Dist: Gadag, Karnataka**
- (3) Denomination of the variety:- **KODAMURKA JOLA (Kodamurka (dundudeni))**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Late time of panicle emergence, flag leaf yellow colouration of midrib present, stigma anthocyanin colouration absent, stigma yellow colouration absent, medium plant total height, compact panicle density at maturity, broader panicle shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 248 of 2020

- (1) Registration Number and date of grant:- **248 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Rohi Lal Mahto, Village: Daharlangi, Panchayat: Paraspani, Block: Pathargama, Dist: Godda, Jharkhand**
- (3) Denomination of the variety:- **ROHI LAL JAW-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Hordeum Vulgare L.***
Category/Type of variety/Common name: **Farmer/Typical/Barley**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Erect growth habit, semi erect spike attitude.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 249 of 2020

- (1) Registration Number and date of grant:- **249 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Aruna Devi, Village & Panchayat: Chilra, Block: Pathargamma, Dist: Godda, Jharkhand**
- (3) Denomination of the variety:- **ARUNA BARLEY**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Hordeum Vulgare L.***
Category/Type of variety/Common name: **Farmer/Typical/Barley**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Semi erect spike attitude**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 250 of 2020

- (1) Registration Number and date of grant:- **250 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Meena Devi, Village: Rangatand, Panchayat: Pipra, Block: Pathargamma, Dist: Godda, Jharkhand.**
- (3) Denomination of the variety:- **MEENA MOONG**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Vigna radiata* (L.) Wilczek**
Category/Type of variety/Common name: **Farmer/Typical/Green gram**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Purple leaf vein colour, purple petiole colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 251 of 2020

- (1) Registration Number and date of grant:- **251 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Aruna Devi, Village: Chilra, Panchayat: Chilra, Block: Pathargama, Dist: Godda, Jharkhand.**
- (3) Denomination of the variety:- **ARUNA MOONG**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Vigna radiata* (L.) Wilczek**
Category/Type of variety/Common name: **Farmer/Typical/Green gram**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Medium leaf size (at 5th node from the base), short plant height.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 252 of 2020

- (1) Registration Number and date of grant:- **252 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Loko Farmer's Club, Village Laxmicharra, P.O.: Laxmicharra-799144, Santri Bazar, South Tripura.**
- (3) Denomination of the variety:- **MASINGA KUTUAIMA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: **Sorghum bicolor (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Very long panicle length of branches, panicle broader in upper part in shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 253 of 2020

- (1) Registration Number and date of grant:- **253 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Ramchela Shah, Village: Garake(Ambatand), Post: Kolhua, Block-Adhaura, Dist: Kaimur, Bihar.**
- (3) Denomination of the variety:- **Tamatar-20**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum lycopersicum* L.**
Category/Type of variety/Common name: **Farmer/Typical/Tomato**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Highly serrated leaf serration, fruit green shoulder (before maturity) present, flattened fruit shape in longitudinal section.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 254 of 2020

- (1) Registration Number and date of grant:- **254 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **HZPC Holland B.V., Edisonweg 5, 8501 XG Joure, The Netherlands**
- (3) Denomination of the variety:- **FARIDA**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum tuberosum* L.**
Category/Type of variety/Common name: **New/Typical/Potato**
- (5) Parentage and geographical location of the variety: **RZ-91-2313 x VDW 87-36**
- (6) Details of the distinguishing features or the characteristics: **Pink light sprout predominant colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 255 of 2020

- (1) Registration Number and date of grant:- **255 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **HZPC Holland B.V., Edisonweg 5, 8501 XG Joure, The Netherlands**
- (3) Denomination of the variety:- **NAVIGATOR**
- (4) Name of:
Family: **Solanaceae**
Genus & Species: ***Solanum tuberosum* L.**
Category/Type of variety/Common name: **New/Typical/Potato**
- (5) Parentage and geographical location of the variety: **BRU 93-136 X VICTORIA**
- (6) Details of the distinguishing features or the characteristics: **Leaf anthocyanin colouration of rachis present, small (< 3cm) flower corolla size (diameter), orange flower anther colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 256 of 2020

- (1) Registration Number and date of grant:- **256 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Loko Farmer's Club, Chief Coordinator-Biswajit Reang, Village Laxmicharra, P.O.: Laxmicharra-799144, South Tripura**
- (3) Denomination of the variety:- **JONARI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Lemma arista formation present.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 257 of 2020

- (1) Registration Number and date of grant:- **257 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Yaha Mogi Mata Stanik Biyane Savardhan Samiti, C/o Mr. Mochada Pawara, At: Harankhuri, Tal: Dhadgaon, Dist: Nandurbar (MH)-425414.**
- (3) Denomination of the variety:- **CHIKNI LAL JUWAR**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Farmer/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Greyed purple glume colour, short plant total height, greyed orange caryopsis colour after threshing.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 258 of 2020

- (1) Registration Number and date of grant:- **258 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra.**
- (3) Denomination of the variety:- **PHULE EKADASHI (KOPLM 83)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Panicum sumatrense* Roth. Ex. Roemer And Schultes**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Little millet**
- (5) Parentage and geographical location of the variety: **Selection from local germplasm number 83**
- (6) Details of the distinguishing features or the characteristics: **Short peduncle length, light brown grain colour, dark green leaf colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 22/11/2016.**

Certificate of Registration No. 259 of 2020

- (1) Registration Number and date of grant:- **259 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **CCS Haryana Agricultural University, Hisar- 125004, Haryana**
- (3) Denomination of the variety:- **WH 1142**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Wheat**
- (5) Parentage and geographical location of the variety:
CHEN/AEGILOPSSQUARROSA(TAUS)//FCT/3/2*WEAVER
- (6) Details of the distinguishing features or the characteristics: **Flag leaf anthocyanin colouration of auricle absent, drooping plant flag leaf attitude, tapering ear shape in profile, medium awn attitude, round lower glume shoulder shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 05/07/2015.**

Certificate of Registration No. 260 of 2020

- (1) Registration Number and date of grant:- **260 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110001.**
- (3) Denomination of the variety:- **SWARNA SAFAL**
- (4) Name of:
Family: **Fabaceae**
Genus & Species: ***Vicia faba* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Faba bean**
- (5) Parentage and geographical location of the variety: **Local germplasm**
- (6) Details of the distinguishing features or the characteristics: **Green pod colour, straight round pod shape, white flower colour, light brown dry seed coat colour, round dry seed shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 12/06/2016.**

Certificate of Registration No. 261 of 2020

- (1) Registration Number and date of grant:- **261 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Indian Council of Agricultural Research, Krishi Bhawan, Dr. Rajendra Prasad Road, New Delhi-110001.**
- (3) Denomination of the variety:- **BHIMA LIGHT RED (DOGR-571-LR)**
- (4) Name of:
Family: **Alliaceae**
Genus & Species: ***Allium cepa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Other (OPV)/Onion**
- (5) Parentage and geographical location of the variety: **Selection from accession 571**
- (6) Details of the distinguishing features or the characteristics: **Foliage attitude erect, foliage waxiness absent, thin bulb thickness, strong bulb firmness, bulb colour of epidermis of fleshy scale is reddish, degree of bulb splitting into buldlets is absent.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 16/01/2018.**

Certificate of Registration No. 262 of 2020

- (1) Registration Number and date of grant:- **262 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra**
- (3) Denomination of the variety:- **PHULE VIKRAM**
- (4) Name of:
Family: **Leguminosae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **ICCV 10 x ICCL 87322**
- (6) Details of the distinguishing features or the characteristics: **Semi erect plant growth habit, medium green colour intensity of foliage, medium plant height, small seed size, seed ribbing absent and angular seed shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25/08/2017.**

Certificate of Registration No. 263 of 2020

- (1) Registration Number and date of grant:- **263 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Junagadh Agricultural University, Motibaugh, Junagadh-362001 (Gujarat).**
- (3) Denomination of the variety:- **Gujarat Gram 5**
- (4) Name of:
Family: **Leguminosae**
Genus & Species: ***Cicer arietinum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Chickpea**
- (5) Parentage and geographical location of the variety: **GJG 9707 X IPC 97-7**
- (6) Details of the distinguishing features or the characteristics: **Stem anthocyanin pigmentation absent, high stem height at initiation of first flower, brown seed colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/03/2017.**

Certificate of Registration No. 264 of 2020

- (1) Registration Number and date of grant:- **264 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **University of Agricultural Sciences, (UAS), Krishi Nagar, Dharwad-580005, Karnataka**
- (3) Denomination of the variety:- **DBGV-5**
- (4) Name of:
Family: **Leguminosae**
Genus & Species: ***Vigna mungo* (L.) Wilczek**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Black gram**
- (5) Parentage and geographical location of the variety: **TAU-1 x LBG-20**
- (6) Details of the distinguishing features or the characteristics: **Ovate leaf shape, pod pubescence absent, green petiole colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/07/2014.**

Certificate of Registration No. 265 of 2020

- (1) Registration Number and date of grant:- **265 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Dr. Panjabrao Deshmukh Krishi Vidyapeeth, P.O. Krishinagar, Akola 444104, Maharashtra**
- (3) Denomination of the variety:- **AKSV 181 (PDKV KALYANI)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Sorghum**
- (5) Parentage and geographical location of the variety: [(SU 556 X SPV 775) X (SPV 1033 X GMPR 4)] **12-3-2-1**
- (6) Details of the distinguishing features or the characteristics: **Seedling anthocyanin colour of coleoptile yellow green, leaf sheath anthocyanin colouration yellow green, mid-rib colour of leaf yellow green, stigma anthocyanin colouration absent, medium stigma length, glume colour-greyed orange, neck of panicle visible above leaf sheath medium, glume length short, grain texture of endosperm farinaceous, grain non lustrous, grain shape circular, grain size medium.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 30/03/2017.**

Certificate of Registration No. 266 of 2020

- (1) Registration Number and date of grant:- **266 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist: Ahmednagar, Maharashtra**
- (3) Denomination of the variety:- **Phule Rohini (RPASV 3)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Sorghum bicolor* (L.) Moench**
Category/Type of variety/Common name: **Extant (Notified)/Other/Sorghum**
- (5) Parentage and geographical location of the variety: **Selection from local land race (Lal Chikani)**
- (6) Details of the distinguishing features or the characteristics: **White leaf midrib colour (5th fully developed leaf), short panicle length of branches (middle 3rd of panicle) and elliptic grain shape (in dorsal view).**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29/06/2016.**

Certificate of Registration No. 267 of 2020

- (1) Registration Number and date of grant:- **267 of 2020 & 04/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety:- **HPW 349**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Triticum aestivum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Wheat**
- (5) Parentage and geographical location of the variety:
OASIS/SKAUZ//4*BCN/3/PASTOR/4/KAUZ82/YACO//KAUZ
- (6) Details of the distinguishing features or the characteristics: **Medium plant length, very dark grain colouration with phenol, large grain size, long lower glume beak length.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 04/10/2013.**

Certificate of Registration No. 268 of 2020

- (1) Registration Number and date of grant: - **268 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Indian Council of Agricultural Research, Krishi Bhawan, New Delhi-110001**
- (3) Denomination of the variety: **JRO 2407 (SAMAPTI)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Corchorus olitorius* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Jute**
- (5) Parentage and geographical location of the variety: - **KEN/SM/024 x JRO 524**
- (6) Details of the distinguishing features or the characteristics: - **Stem colour red, seed colour green**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29-06-2016**

Certificate of Registration No. 269 of 2020

- (1) Registration Number and date of grant: - **269 of 2020 & 6/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Loko Farmer's Club, Chief Coordinator-Biswajit Reang, Village Laxmicharra, P.O.: Laxmicharra-799144, Tripura**
- (3) Denomination of the variety: **SALUMA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Very short stem length, erect panicle attitude of branches**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 270 of 2020

- (1) Registration Number and date of grant: - **270 of 2020 & 6/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Loko Farmer's Club, Chief Coordinator-Biswajit Reang, Village Laxmicharra, P.O.: Laxmicharra-799144, Tripura**
- (3) Denomination of the variety: **BADIYA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Erect panicle attitude of branches, mostly exerted panicle excretion**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 271 of 2020

- (1) Registration Number and date of grant: - **271 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Furkan Uddin, S/o Mokmod Ali, Village: Sharonsdoopur, P.O.: Manikganj, Dist: Karimganj, Assam.**
- (3) Denomination of the variety: **CHAFRA SAIL**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Well exerted panicle**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 272 of 2020

- (1) Registration Number and date of grant: - **272 of 2020 & 6/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nikhil Namasudra, S/o Saklal, Village: Kalima, P.O. Manikganj, G.P. Panighar Purahuria, Dist: Karimganj, Assam.**
- (3) Denomination of the variety: **DHOL MEGH**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Well exerted panicle**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 273 of 2020

- (1) Registration Number and date of grant: - **273 of 2020 & 6/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Abdul Jalil, S/o Suna Mia, Village: Borshila, P.O.: Manikganj, G.P. Akbarpur, Dist.: Karimganj, Assam**
- (3) Denomination of the variety: **AGNI SAIL**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Strong leaf pubescence of blade surface**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 274 of 2020

- (1) Registration Number and date of grant: - **274 of 2020 & 8/6/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Pan Seeds Pvt Ltd, 69A Stish Mukherjee Road, Kolkata-700026**
- (3) Denomination of the variety: **PAN-5034**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Shatabdi (IET 4789) x SWADESH**
- (6) Details of the distinguishing features or the characteristics: - **Erect to semi-erect panicle attitude of branches**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 275 of 2020

- (1) Registration Number and date of grant: - **275 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **DCM Shriram Limited, 5th Floor Kanchenjunga Building, 18 Barakhamba Road, New Delhi-110001**
- (3) Denomination of the variety: **HR411128R**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Other (Inbred Line)/Rice**
- (5) Parentage and geographical location of the variety: - **SN 960 x SN 432 R**
- (6) Details of the distinguishing features or the characteristics: - **Panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 276 of 2020

- (1) Registration Number and date of grant: - **276 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Rasi Seeds Pvt Ltd, 174, Sathyamurthy Road, Ramnagar, Coimbatore-641009**
- (3) Denomination of the variety: **RC468**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **RC86 x (RC11 x RC63)**
- (6) Details of the distinguishing features or the characteristics: - **Cream flower pollen colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 18.03.2014**

Certificate of Registration No. 277 of 2020

- (1) Registration Number and date of grant: - **277 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kaveri Seed Company Ltd, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003**
- (3) Denomination of the variety: **KCL-18**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **Ankur Akka F1 x Laxmi**
- (6) Details of the distinguishing features or the characteristics: - **Light green leaf colour, flower petal spot present, flower stigma exerted, White seed fuzz colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 278 of 2020

- (1) Registration Number and date of grant: - **278 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kaveri Seed Company Ltd, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003**
- (3) Denomination of the variety: **KCL-11**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **PKV 081x Surat dwarf**
- (6) Details of the distinguishing features or the characteristics: - **Light green leaf colour, very high ginning %**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since June- 2002**

Certificate of Registration No. 279 of 2020

- (1) Registration Number and date of grant: - **279 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kaveri Seed Company Ltd, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003**
- (3) Denomination of the variety: **KCL-12**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **KGPGH-25 x KGPGH-30**
- (6) Details of the distinguishing features or the characteristics: - **Flower stigma exerted, seed index very bold.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 280 of 2020

- (1) Registration Number and date of grant: - **280 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kaveri Seed Company Ltd, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003**
- (3) Denomination of the variety: **KCL-5**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **KGPGH-41x NA 1588**
- (6) Details of the distinguishing features or the characteristics: - **Weight of seed cotton/boll medium to large.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 281 of 2020

- (1) Registration Number and date of grant: - **281 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Kaveri Seed Company Ltd, #513-B, 5th Floor, Minerva Complex, SD Road, Secunderabad-500003**
- (3) Denomination of the variety: **KCL-4**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **KGPGH-19 x DCH 32**
- (6) Details of the distinguishing features or the characteristics: - **Light green leaf colour, dense leaf hairiness, dense stem hairiness, boll shape ovate**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 282 of 2020

- (1) Registration Number and date of grant: - **282 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ramen Mahato, Village: Sutraghar Char, Block: Santipur, PO: Santipur, PS: Santipur, Dist: Nadia-741404, West Bengal.**
- (3) Denomination of the variety: **KOTKI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Lemma anthocyanin colouration of apex weak, erect to semi-erect panicle attitude of branches.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. 283 of 2020

- (1) Registration Number and date of grant: - **283 of 2020 & 10/8/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ramen Mahato, Village: Sutraghar Char, Block: Santipur, PO: Santipur, PS: Santipur, Dist: Nadia-741404**
- (3) Denomination of the variety: **KELE**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Light purple basal leaf sheath colour, early time of heading.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2012/17

- (1) Registration Number and date of grant:- **REG/2012/17 & 14/09/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Pioneer Overseas Corporation, V-Ascendas, Atria Block, 12th Floor, Plot No.-17, Software Unit Layout, Madhapur, Hyderabad, Telangana - 500 081, India**
- (3) Denomination of the variety:- **PHRRC**
- (4) Name of:
Family: **Gramineae**
Genus & Species: **Zea mays L.**
Category/Type of variety/Common name: **New/Typical/Maize**
- (5) Parentage and geographical location of the variety: **PH698 x PH5TP**
- (6) Details of the distinguishing features or the characteristics: **Narrow tassel angle between main axis and lateral branches**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2012/246

- (1) Registration Number and date of grant:- **REG/2012/246 & 04/09/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **DCM Shriram Limited, 5th Floor Kanchenjunga Building, 18 Barakhamba Road, New Delhi-110001**
- (3) Denomination of the variety:- **BY070-nm**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Zea mays* L.**
Category/Type of variety/Common name: **New/Other (Inbred line)/Maize**
- (5) Parentage and geographical location of the variety: **KNPR-3**
- (6) Details of the distinguishing features or the characteristics: **Tassel anthocyanin colouration of anthers absent, plant length short.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2012/381

- (1) Registration Number and date of grant: - **REG/2012/381 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Shri Jitubhai Patel, S/o Sh. Govindbhai Patel, Vaghajikaka's Street, At & Po. Limbasi, Ta. Matar, Dist. Kheda**
- (3) Denomination of the variety: **Krishna Kamod**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NA**
- (6) Details of the distinguishing features or the characteristics: - **Lemma anthocyanin colouration of apex is very Strong**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2013/641

- (1) Registration Number and date of grant: - **REG/2013/641 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ratan Patwory, Village Garji, Dist.: Gomati, Tripura**
- (3) Denomination of the variety: **GIGHOS**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Erect flag leaf attitude of blade.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2013/1575

- (1) Registration Number and date of grant: - **REG/2013/1575 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Srikant Govardhan, Pendarakappa, Maharana Pratap ward, Mungeli, Dist: Mungeli-495334, Chhattisgarh.**
- (3) Denomination of the variety: **GOVARDHAN KALI KAMOD**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Lemma anthocyanin colouration of apex is very strong , high galatinization tempreture through alkali spreading value**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2013/1576

- (1) Registration Number and date of grant: - **REG/2013/1576 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Srikant Govardhan, Pendarakappa, Maharana Pratap ward, Mungeli, Dist: Mungeli-495334, Chhattisgarh.**
- (3) Denomination of the variety: **GOVARDHAN BADSHAH BHOG**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Spikelet colour of stigma white, decorticated grain aroma present**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2013/1577

- (1) Registration Number and date of grant: - **REG/2013/1577 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Srikant Govardhan, Pendarakappa, Maharana Pratap ward, Mungeli, Dist: Mungeli-495334, Chhattisgarh**
- (3) Denomination of the variety: **GOVARDHAN VISHNU BHOG**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Leaf width of blade narrow, decorticated grain width narrow**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2013/1642

- (1) Registration Number and date of grant: - **REG/2013/1642 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bodh Ram Bhagat, Village: Jujgu, Tehsil- Bagicha, Distt: Jashpur**
- (3) Denomination of the variety: **CHINMOURI Jujgu**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Dropping panicle curvature of main axis.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2014/978

- (1) Registration Number and date of grant: - **REG/2014/978 & 18/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nuziveedu Seeds Ltd, Survey No. 69, Gundlapochampally (Vill. & Panchayat), Medchal-Mandal, Rangareddy- Dist-501401**
- (3) Denomination of the variety: **NP-9308**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **(PRN 9307 X PRN 49)**
- (6) Details of the distinguishing features or the characteristics: - **Leaf intensity of green colour light, early time of heading, long slender decorticated grain shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 21.06.2013**

Certificate of Registration No. REG/2014/1260

- (1) Registration Number and date of grant: - **REG/2014/1260 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety: **B129**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **G0086/G1181; G0086/G1183**
- (6) Details of the distinguishing features or the characteristics: - **Panicle awns present, low endosperm content of amylose**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2014/1266

- (1) Registration Number and date of grant: - **REG/2014/1266 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety: **B130**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **G0086/G1181; G0086/G1183**
- (6) Details of the distinguishing features or the characteristics: - **Flag leaf attitude of blade late observation, panicle awns present**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2014/1269

- (1) Registration Number and date of grant: **-REG/2014/1269 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety: **B121**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: **- G0086 x G5898**
- (6) Details of the distinguishing features or the characteristics: **- Panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: **- NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: **- NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: **- NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2014/2111

- (1) Registration Number and date of grant: - **REG/2014/2111 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ajeet Seeds Ltd, 2nd Floor Tapadia Terraces, Adalat Road, Aurangabad-431001**
- (3) Denomination of the variety: **ACG 41-2 BG-II (Ajeet 41 BGII)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium hirsutum* L.**
Category/Type of variety/Common name: **New/Transgenic & Typical/Tetraploid Cotton**
- (5) Parentage and geographical location of the variety: - **ACG-13-2 x ACG-662**
- (6) Details of the distinguishing features or the characteristics: - **Cup leaf appearance, high ginning%**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2014/2440

- (1) Registration Number and date of grant: - **REG/2014/2440 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bisco Biosciences Pvt Ltd, H.No 1-8-201 to 203, Flat No. 208, 209, Ashoka My Home Chambers, SP Road, Secunderabad-500003**
- (3) Denomination of the variety: **ATPDG 5090**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Two line from Atash germplasm (Female and male of ATPDG 5090)**
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade, white spikelet colour of tip of lemma, erect to semi-erect panicle attitude of branches.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26.05.2014**

Certificate of Registration No. REG/2014/2441

- (1) Registration Number and date of grant: - **REG/2014/2441 & 18/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bisco Biosciences Pvt Ltd, H.No 1-8-201 to 203, Flat No. 208, 209, Ashoka My Home Chambers, SP Road, Secunderabad-500003**
- (3) Denomination of the variety: **ATPDG 5092**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Two line from Atash germplasm (Female and male of ATPDG 5092)**
- (6) Details of the distinguishing features or the characteristics: - **Short panicle length of main axis, panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2014/2447

- (1) Registration Number and date of grant: - **REG/2014/2447 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Bisco Biosciences Pvt Ltd, H.No 1-8-201 to 203, Flat No. 208, 209, Ashoka My Home Chambers, SP Road, Secunderabad-500003**
- (3) Denomination of the variety: **ATPDG 5094**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Two line from Atash germplasm (female and male of ATPDG 5094)**
- (6) Details of the distinguishing features or the characteristics: - **Long decorticated grain length**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 17.06.2014.**

Certificate of Registration No. REG/2015/441

- (1) Registration Number and date of grant: - **REG/2015/441 & 16/09/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **DCM Shriram Limited, 5th Floor Kanchenjunga Building, 18 Barakhamba Road, New Delhi-110001**
- (3) Denomination of the variety: **HR411126R**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Other (Inbred Line)/Rice**
- (5) Parentage and geographical location of the variety: - **HR411120R x HR411123R**
- (6) Details of the distinguishing features or the characteristics: - **Medium leaf pubescence of blade surface, panicle awns present**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/444

- (1) Registration Number and date of grant: - **REG/2015/444 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **DCM Shriram Limited, 5th Floor Kanchenjunga Building, 18 Barakhamba Road, New Delhi-110001**
- (3) Denomination of the variety: **HR411129R**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Other (Inbred Line)/Rice**
- (5) Parentage and geographical location of the variety: - **SN 918 R x SN 432 R**
- (6) Details of the distinguishing features or the characteristics: - **Panicle awns present**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1163

- (1) Registration Number and date of grant: - **REG/2015/1163 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Farming Community of Villages, Dist: Anantnag, Tangpawa, Sagam, Khalhar, Lisser, Zalangam and Danwathpora, Tehsil: Kokernag, Dist: Anantnag, Jammu & Kashmir**
- (3) Denomination of the variety: **MUSHKBUDJI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: *Oryza sativa* L.
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Spikelet colour of tip of lemma is brown, panicle awns present, panicle attitude of branches is erect to semi-erect, decorticated grain width is broad and endosperm content of amylase is low.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1174

- (1) Registration Number and date of grant: - **REG/2015/1174 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Rohi Lal Mahto, Village: Daharlangi, Panchayat: Paraspani, Block: Pathargama, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **ROHI DHAN-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Light purple basal leaf sheath colour, strong leaf pubescence of blade surface, deflexed panicle curvature of main axis**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1175

- (1) Registration Number and date of grant: - **REG/2015/1175 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Rohi Lal Mahto, Village: Daharlangi, Panchayat: Paraspani, Block: Pathargama, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **ROHI DHAN-2**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Medium spikelet density of pubescence of lemma, purple spikelet colour of stigma**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1176

- (1) Registration Number and date of grant: - **REG/2015/1176 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Rohi Lal Mahto, Village: Daharlangi, Panchayat: Paraspani, Block: Pathargama, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **ROHI DHAN-3**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Erect flag leaf attitude of blade.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1177

- (1) Registration Number and date of grant: - **REG/2015/1177 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Niranjan Pd. Singh, Village: Kakna, Panchayat: Nepura, Block: Godda, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **NIRANJAN DHAN-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Late time of heading, medium spikelet density of pubescence of lemma.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1179

- (1) Registration Number and date of grant: - **REG/2015/1179 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Maria Goreti Soren, Village: Borwa, Panchayat: Chandana, Block: Sunderpahari, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **MARIA DHAN-2**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Strong pubescence of leaf blade surface, erect attitude of flag leaf blade.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1180

- (1) Registration Number and date of grant: - **REG/2015/1180 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Poilna Tudu, Village: BaraSindri, Panchayat: BaraSindri, Block: Sunderpahari, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **POLINA DHAN-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Strong pubescence of leaf blade surface.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1181

- (1) Registration Number and date of grant: - **REG/2015/1181 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Poilna Tudu, Village: BaraSindri, Panchayat: BaraSindri, Block: Sunderpahari, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **POLINA DHAN-2**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Red decorticated grain colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1182

- (1) Registration Number and date of grant: - **REG/2015/1182 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Wakil Rai, Village: Anjana, Panchayat: Hasankararia, Block: Mahagama, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **WAKIL DHAN**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Semi-erect flag leaf attitude of blade, well exerted panicle exertion, narrow decorticated grain width.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1184

- (1) Registration Number and date of grant: - **REG/2015/1184 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Pawan Kumar, Village: Bisanpur, Panchayat: Koyla, Block: Mahagama, Dist: Godda, Jharkhand**
- (3) Denomination of the variety: **PAWAN DHAN**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Long panicle length of main axis, long slender decorticated grain shape**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1653

- (1) Registration Number and date of grant: - **REG/2015/1653 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Ramkrishna Barman, Village: Petlanepra (Paglarhat), P.O.: Dewankotjayduar, Sitalkuchi Cooch Behar District-736172, West Bengal**
- (3) Denomination of the variety: **KAJAL GHORYA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Medium spikelet density of pubescence of lemma, stem length short.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1675

- (1) Registration Number and date of grant: - **REG/2015/1675 & 14/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Tapan Chik Baraik, Village: Uttar Chakowa Kheti, P.O.: Nathowatari Alipuduar District-736204, West Bengal**
- (3) Denomination of the variety: **KUKURJALI**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Decorticated grain width is narrow**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1746

- (1) Registration Number and date of grant:- **REG/2015/1746 & 28/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:-**Bharat Barman, Village: Kharikabari, P.O. Unisbisha Mathabhanga-II, Cooch Behar, District-736156, West Bengal**
- (3) Denomination of the variety:- **SUBHRA KUSUM**
- (4) Name of:
Family: **Brassicaceae**
Genus & Species: ***Brassica rapa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rapeseed**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Dark green leaf, low leaf lobe number, short plant height, short siliqua length.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2015/1810

- (1) Registration Number and date of grant: - **REG/2015/1810 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Dr. Richariya Kisani Samwardhan Samiti, Village: Kekrakholi, Post: Kategaon, Block: Magarload, Dist: Dhamtari, Chhattisgarh**
- (3) Denomination of the variety: **Kere Khajur Jhopa**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Farmer/Typical/Rice**
- (5) Parentage and geographical location of the variety: -
- (6) Details of the distinguishing features or the characteristics: - **Decorticated grain width is medium**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2016/172

- (1) Registration Number and date of grant: - **REG/2016/172 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **M/S Shakti Vardhak Hybrid Seeds Pvt Ltd, Tilak Bazar, Hisar-125001**
- (3) Denomination of the variety: **SVAGMS-47**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium arboreum* L.**
Category/Type of variety/Common name: **New/Other (Genetic Male Sterile Line)/
Diploid Cotton**
- (5) Parentage and geographical location of the variety: - **GMS-1 x SVA 55-2**
- (6) Details of the distinguishing features or the characteristics: - **Ovate boll shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2016/1161

- (1) Registration Number and date of grant:- **REG/2016/1161 & 17/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Indian Institute of Horticultural Research, Hessaraghatta Lake Post, Bangalore-560089**
- (3) Denomination of the variety:- **Arka Flame**
- (4) Name of:
Family: **Caryophyllaceae**
Genus & Species: ***Dianthus caryophyllus* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Carnation**
- (5) Parentage and geographical location of the variety: **IIHRS-1**
- (6) Details of the distinguishing features or the characteristics: **Absent stem hollowness, obovate leaf shape of apex, weakly recurved leaf longitudinal axis, present leaf waxy layer, convex flower profile of upper part of corolla and sinuate petal type of incisions of margin.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 16/03/2012.**

Certificate of Registration No. REG/2016/1706

- (1) Registration Number and date of grant: - **REG/2016/1706 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Nirmal Seeds Pvt Ltd, PO Box-63, Bhadgaon Road, Pachora-424201, Dist-Jalgaon**
- (3) Denomination of the variety: **NPR-52**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **New/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **NPR-3 x NPR-27**
- (6) Details of the distinguishing features or the characteristics: - **Leaf anthocyanin colouration is absent, spikelet colour of tip of lemma yellowish**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **NA**

Certificate of Registration No. REG/2016/1738

- (1) Registration Number and date of grant: - **REG/2016/1738 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **G.B. Pant University of Agriculture & Technology, Department of Genetics & Plant Breeding, G.B.P.U.A & T, Pantnagar-263145, Distt: U.S. Nagar**
- (3) Denomination of the variety: **Pant Basmati- 1 (IET 21665) (RP 36444-1-9-5-5)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Extant Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Pusa Basmati 1 x IET12603**
- (6) Details of the distinguishing features or the characteristics: - **Flag Leaf attitude of blade is semi erect, spreading panicle attitude of branches, long slender decorticated grain shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 15.05.2016**

Certificate of Registration No. REG/2016/1740

- (1) Registration Number and date of grant:- **REG/2016/1740 & 27/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Mahatma Phule Krishi Vidyapeeth, Rahuri-413722, Dist-Ahmednagar Maharashtra**
- (3) Denomination of the variety:- **Bhagawa**
- (4) Name of:
Family: **Punicaceae**
Genus & Species: ***Punica granatum L.***
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pomegranate**
- (5) Parentage and geographical location of the variety: **NA**
- (6) Details of the distinguishing features or the characteristics: **Upright bush/tree growth habit, round fruit shape, other fruit colour, medium total soluble solids (TSS) 0Brix, low acidity (%), thin rind thickness and medium fruit juiciness.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25/04/2006.**

Certificate of Registration No. REG/2017/12

- (1) Registration Number and date of grant: - **REG/2017/12 & 26/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Indira Gandhi Krishi Vishwavidyalaya, Krishak Nagar, Labhandi, Raipur-492012, Chhattisgarh**
- (3) Denomination of the variety: **Vishnubhog Selection-1**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Local landrace of Vishnubhog**
- (6) Details of the distinguishing features or the characteristics: - **Late time of heading, semi-straight panicle curvature of main axis, well exerted panicle.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29.06.2016**

Certificate of Registration No. REG/2017/19

- (1) Registration Number and date of grant: - **REG/2017/19 & 26/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Sam Higginbottom Institute of Agriculture, Technology and Sciences, SHIATS, Allahabad-211007 Uttar Pradesh.**
- (3) Denomination of the variety: **SHIATS Dhan-5, (AAIR 101) (IET 23723)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **(IR73008-138-22-2-2) x (IR65610-24)**
- (6) Details of the distinguishing features or the characteristics: - **Medium leaf pubescence of blade surface, medium time of heading, semi-erect flag leaf attitude of blade, white spikelet colour of tip of lemma, absent panicle awns, medium decorticated grain length, medium slender decorticated grain shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 29.06.2016.**

Certificate of Registration No. REG/2018/112 H

- (1) Registration Number and date of grant:- **REG/2018/112 H & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Maharashtra State Seeds Corporation Ltd., Mahabeej Bhavan, Krishi Nagar, Akola-444104**
- (3) Denomination of the variety:- **Mahabeej-1005 (MH-1852)**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.)R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Hybrid/Pearl millet**
- (5) Parentage and geographical location of the variety: **MBJ-2A X MBJ-2B X MBJ-1R**
- (6) Details of the distinguishing features or the characteristics: **Plant node pubescence absent, complete spike exertion, semi-compact spike density.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 25/08/2017.**

Certificate of Registration No. REG/2018/628

- (1) Registration Number and date of grant: - **REG/2018/628 & 12/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **University of Agricultural and Horticultural Sciences, Navile, Shivamogga-577225**
- (3) Denomination of the variety: **KHP-9**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Intan x IET 7191**
- (6) Details of the distinguishing features or the characteristics: - **White spikelet colour of stigma, medium stem length, erect attitude of flag leaf, secondary branching of panicle absent, well exerted panicle, very late time of maturity, straw colour of sterile lamella, medium grain weight, decorticated grain colour is white.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since May 2005.**

Certificate of Registration No. REG/2018/629

- (1) Registration Number and date of grant: - **REG/2018/629 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **University of Agricultural and Horticultural Sciences, Navile, Shivamogga-577225**
- (3) Denomination of the variety: **TUNGA**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Pankaj x Mahsuri**
- (6) Details of the distinguishing features or the characteristics: - **Short stem length, panicle has no secondary branching, no colour of sterile lamella, very high grain weight, long slender decorticated grain shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since May 2005.**

Certificate of Registration No. REG/2019/3

- (1) Registration Number and date of grant: - **REG/2019/3 & 16/09/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **University of Agricultural and Horticultural Sciences, Navile, Shivamogga-577204**
- (3) Denomination of the variety: **KHP-13 (Bharath)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Indravati x IR62181-B-49**
- (6) Details of the distinguishing features or the characteristics: - **White colour of stigma, medium stem length, erect flag leaf attitude of blade, panicle has no secondary branching, late time of maturity, medium slender decorticated grain shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since May 2016.**

Certificate of Registration No. REG/2019/4

- (1) Registration Number and date of grant: - **REG/2019/4 & 16/9/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **Anand Agricultural University, The Director of Research and Dean PG Studies, Anand Agricultural University, Anand-388110, Ta & Dist: Anand, Gujarat**
- (3) Denomination of the variety: **Gujarat Anand Desi Cotton-2 (GADC-2)**
- (4) Name of:
Family: **Malvaceae**
Genus & Species: ***Gossypium herbaceum* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Diploid Cotton**
- (5) Parentage and geographical location of the variety: - **Gvhv 133 x Gvhv 473**
- (6) Details of the distinguishing features or the characteristics: - **Fibre fineness (Micronaire value) is medium**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since June 2016**

Certificate of Registration No. REG/2019/72 A

- (1) Registration Number and date of grant:- **REG/2019/72 A & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety:- **PSP93**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.)R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **1192G x 1187G**
- (6) Details of the distinguishing features or the characteristics: **Purple spike anther colour, purple plant noide pigmentation, conical spike shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/12/2018.**

Certificate of Registration No. REG/2019/72 B

- (1) Registration Number and date of grant:- **REG/2019/72 B & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety:- **PSP94**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **1192G x 1187G**
- (6) Details of the distinguishing features or the characteristics: **Time spike emergence very late, purple anther colour, purple plant node pigmentation, spike anthocyanin pigmentation of glume absent, conical spike shape and deep grey seed colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/12/2018.**

Certificate of Registration No. REG/2019/72 H

- (1) Registration Number and date of grant:- **REG/2019/72 H & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety:- **PB1720**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Hybrid/Pearl millet**
- (5) Parentage and geographical location of the variety: **PSP 93 x PSP 94 x PP106**
- (6) Details of the distinguishing features or the characteristics: **Early plant time of spike emergence, yellow spike anther colour, deep grey spike anther colour, obovate seed shape.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/12/2018.**

Certificate of Registration No. REG/2019/72 R

- (1) Registration Number and date of grant:- **REG/2019/72 R & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 277009**
- (3) Denomination of the variety:- **PP106**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: (**S10PMHTN-178**)
- (6) Details of the distinguishing features or the characteristics: **Plant anthocyanin colouration of first leaf sheath absent, plant node pubescence absent, spike anthocyanin pigmentation of glume present, candle spike shape, grey seed colour and obovate seed shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 26/12/2018.**

Certificate of Registration No. REG/2019/73 A

- (1) Registration Number and date of grant:- **REG/2019/73 A & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709, USA**
- (3) Denomination of the variety:- **PSP83**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **12049G x PMHTN/S08-68**
- (6) Details of the distinguishing features or the characteristics: **Present plant anthocyanin coloration of first leaf sheath, absent spike anthocyanin pigmentation of glume, conical spike shape and grey seed colour.**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 27/03/2018.**

Certificate of Registration No. REG/2019/73 B

- (1) Registration Number and date of grant:- **REG/2019/73 B & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709, USA**
- (3) Denomination of the variety:- **PSP84**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **12049G x PMHTN/S08-68**
- (6) Details of the distinguishing features or the characteristics: **Plant anthocyanin colouration of first leaf sheath present, late time of spike emergence, spike anthocyanin pigmentation of glume absent, conical spike shape and grey seed colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 27/03/2018.**

Certificate of Registration No. REG/2019/73 H

- (1) Registration Number and date of grant:- **REG/2019/73 H & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709, USA**
- (3) Denomination of the variety:- **PB1705**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Hybrid/Pearl millet**
- (5) Parentage and geographical location of the variety: **PSP 83 x PSP 84 x PP 78**
- (6) Details of the distinguishing features or the characteristics: **Early plant time of spike emergence, yellow spike anther colour, globular seed shape.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 27/03/2018.**

Certificate of Registration No. REG/2019/73 R

- (1) Registration Number and date of grant:- **REG/2019/73 R & 20/08/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered:- **Bayer Crop Science LP, 2 T.W. Alexander Drive, Research Triangle Park, NC 27709, USA**
- (3) Denomination of the variety:- **PP78**
- (4) Name of:
Family: **Gramineae**
Genus & Species: ***Pennisetum glaucum* (L.) R.Br.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Pearl millet**
- (5) Parentage and geographical location of the variety: **M10225 x M10337**
- (6) Details of the distinguishing features or the characteristics: **Time of spike emergence medium, purple anther colour, plant node pubescence presence, purple plant node pigmentation, spike anthocyanin pigmentation of glume presence, cylindrical spike shape and grey seed colour.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived:- **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety:- **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor:- **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 27/03/2018.**

Certificate of Registration No. REG/2019/141

- (1) Registration Number and date of grant: - **REG/2019/141 & 26/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi-110012**
- (3) Denomination of the variety: **Pusa Basmati 1637**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **Pusa Basmati 1 x IRBL9-W (pi9)**
- (6) Details of the distinguishing features or the characteristics: - **Leaf auricle absent**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 05.03.2018.**

Certificate of Registration No. REG/2019/142

- (1) Registration Number and date of grant: - **REG/2019/142 & 26/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi-110013**
- (3) Denomination of the variety: **Pusa Basmati 1609 (IET 22778)**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/ Rice**
- (5) Parentage and geographical location of the variety: - **Pusa 1602 (Pi54) x Pusa 1603 (Piz5)**
- (6) Details of the distinguishing features or the characteristics: - **Leaf pubescence of blade surface absent, semi-erect flag leaf attitude of blade, well exerted panicle.**
- (7) In case of ‘essentially derived variety’, the details of the ‘initial variety’ from which the ‘essentially derived variety’ is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 01.10.2015**

Certificate of Registration No. REG/2019/143

- (1) Registration Number and date of grant: - **REG/2019/143 & 26/10/2020**
- (2) Name and address of applicant or breeder in whose name the certificate has been issued or registered: **ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi-110014**
- (3) Denomination of the variety: **Pusa Samba 1850**
- (4) Name of:
Family: **Poaceae**
Genus & Species: ***Oryza sativa* L.**
Category/Type of variety/Common name: **Extant (Notified)/Typical/Rice**
- (5) Parentage and geographical location of the variety: - **BPT 5204 (Samba Mahsuri) x DHMASQ164-2b (Pi54+Pi1+Pita)**
- (6) Details of the distinguishing features or the characteristics: **Leaf length of blade long, medium leaf width of blade**
- (7) In case of 'essentially derived variety', the details of the 'initial variety' from which the 'essentially derived variety' is claimed to have been derived: - **NA**
- (8) Name and address of the contributor, nature and amount of the contribution or the community knowledge used in the development of the plant variety: - **NA**
- (9) Terms and conditions of the agreement, if any, entered into between the breeder and contributor: - **NA**
- (10) If the variety is sold or otherwise disposed of, details thereof. **Variety commercialized since 13.05.2019.**