

GOVERNMENT OF PUDUCHERRY
DIRECTORATE OF AGRICULTURE

No.34/Agri-Dte/2017/C2

Puducherry, dt. 05.06.2017.

To

The Deputy Commissioner (Seeds),
Government of India,
Ministry of Agriculture & Farmers Welfare,
Department of Agriculture, Cooperation & Farmers Welfare,
F Wing 2nd floor, Shashtri Bhawan, New Delhi - 110001.

Sir,

Sub: Agri- Long time seed rolling plan for the Rabi 2017-18 to 2020-21 and Kharif
2017-18 to 2020-21- Submitted - Regarding.

Ref: Your Letter No. 7-20/2017-SD-III-Puducherry dated 16-05-2017.

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Inviting your kind attention to the letter cited, I am to state that as per the observations of your letter, the following information's were provided in the Seed Rolling plan submitted herewith.

- i) The Seed rolling plan for production of Breeder seeds and Foundation seeds from 2017-18 to 2020-21 for both Kharif & Rabi seasons were included.
- ii) The newly notified suitable Paddy varieties were included.
- iii) The seed production chain for Groundnut and Pulse crops are not feasible because of ^{abnormal} undue coastal weather condition prevailing in this U.T.

Yours faithfully,



(Dr. A. RAMAMOURTI)
DIRECTOR OF AGRICULTURE

Encls : As above

1/2



Annexure -I

KHARIF -2017-18

State Wise - Crop-wise Seed Requirement Plan

State: Puducherry U.T

Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.038	0.5	74	1406
Grand Total	0.038	0.5	74	1406

Annexure -II

RABI -2017-18

State Wise - Crop-wise Seed Requirement Plan

State: Puducherry U.T

Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.125	0.5	74.00	4625
Urad	0.006	0.2	72.00	86
Moong	0.011	0.2	52.00	114
Groundnut	0.005	1.5	61.00	457
Grand Total	0.147	2.4	64.75	5282

Annexure -I				
KHARIF -2018-19				
State Wise - Crop-wise Seed Requirement Plan				
State: Puducherry U.T				
Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.039	0.5	75.00	1463
Grand Total	0.039	0.5	75.00	1463

Annexure -II				
RABI -2018-19				
State Wise - Crop-wise Seed Requirement Plan				
State: Puducherry U.T				
Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.126	0.5	75.00	4725
Urad	0.006	0.2	75.00	90
Moong	0.011	0.2	55.00	121
Groundnut	0.005	1.5	65.00	488
Grand Total	0.148	2.4	67.50	5424

Annexure -I

KHARIF -2019-20

State Wise - Crop-wise Seed Requirement Plan

State: Puducherry U.T

Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.040	0.5	77.00	1540
Grand Total	0.040	0.5	77.00	1540

Annexure -II

RABI -2019-20

State Wise - Crop-wise Seed Requirement Plan

State: Puducherry U.T

Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.127	0.5	77.00	4890
Urad	0.007	0.2	77.00	108
Moong	0.012	0.2	57.00	137
Groundnut	0.006	1.5	67.00	603
Grand Total	0.152	2.4	69.50	5738

Annexure -I				
KHARIF -2020-21				
State Wise - Crop-wise Seed Requirement Plan				
State: Puducherry U.T				
Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.041	0.5	80.00	1640
Grand Total	0.041	0.5	80.00	1640

Annexure -II				
RABI -2020-21				
State Wise - Crop-wise Seed Requirement Plan				
State: Puducherry U.T				
Crop	Crop Area in Lakh ha.	Seed Rate/Ha (Qty in Qtls.)	SRR Minimum/already achived which ever is higher	Qty. Of seed Required (In Qtls.)
Paddy Variety	0.128	0.5	80.00	5120
Urad	0.007	0.2	80.00	112
Moong	0.012	0.2	60.00	144
Groundnut	0.006	1.5	70.00	630
Grand Total	0.153	2.4	72.50	6006

Kharif -2017-18

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE: Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	Total (I to ix)
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	400	100	500	300			100				100		500
	ADT-43	1998	S	450	100	550	350			125				75		550
	ADT-45	2001	S	200	50	250	150			70				30		250
	ADT-48	2005	S	170	30	200	130			50				20		200
	ASD-16	1986	S	85	25	110	60			35				15		110
	I.S.Mahsuri	2008	M	10	5	15	10			-				5		15
	Co 51	2013	S	60	20	80	70			-				10		80
	TKM 9	1978	S	20	5	25	15			-				10		25
	MTU 7029	1982	M	10	2	12	10			2				-		12
	Total				1405	337	1742	1095			382				265	

Note: 1. Duration- Short (S), Medium (M) and Long (L).

2. Varieties notified till date be taken in account and also provision for seed production of new varieties be kept.

3. Seed Plan for certified seed each year be prepared separately.

Kharif -2018-19

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE: Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notificat-ion	Duriation S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt.	COOP	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	415	100	515	310			105				100		515
	ADT-43	1998	S	465	100	565	360			130				75		565
	ADT-45	2001	S	205	50	255	153			80				22		255
	ADT-48	2005	S	175	30	205	133			50				22		205
	ASD-16	1986	S	90	25	115	63			35				17		115
	I.S.Mahsuri	2008	M	10	5	15	10			-				5		15
	Co 51	2013	S	70	20	90	73			5				12		90
	TKM 9	1978	S	20	5	25	15			-				10		25
	MTU 7029	1982	M	10	2	12	10			2				-		12
		Total			1460	337	1797	1127			407				263	

Note: 1. Duriation- Short (S), Mediation (M) and Long (L).

2. Varieties notified till date be taken in account and also provision for seed production of new varieties be kept.

3. Seed Plan for certified seed each year be prepared separately.

Kharif -2019-20

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE: Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	430	100	530	320			105				105		530
	ADT-43	1998	S	480	100	580	370			130				80		580
	ADT-45	2001	S	230	50	280	156			70				54		280
	ADT-48	2005	S	180	30	210	136			50				24		210
	ASD-16	1986	S	100	25	125	66			30				29		125
	I.S.Mahsuri	2008	M	10	5	15	10			-				5		15
	Co 51	2013	S	80	20	100	76			10				14		100
	TKM 9	1978	S	20	5	25	15			-				10		25
	MTU 7029	1982	M	10	2	12	10			2				-		12
	Total			1540	337	1877	1159			397				321		1877

Note: 1. Duration- Short (S), Medium (M) and Long (L).

2. Varieties notified till date be taken in account and also provision for seed production of new varieties be kept.

3. Seed Plan for certified seed each year be prepared separately.

Kharif -2020-21

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE: Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notificat-ion	Duriation S/W/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	480	150	630	330			110				190		630
	ADT-43	1998	S	530	150	680	380			175				125		680
	ADT-45	2001	S	230	50	280	159			65				56		280
	ADT-48	2005	S	180	30	210	139			45				26		210
	ASD-16	1986	S	100	25	125	69			35				21		125
	I.S.Mahsuri	2008	M	10	5	15	10			-				5		15
	Co 51	2013	S	80	20	100	80			-				20		100
	TKM 9	1978	S	20	5	25	15			-				10		25
	MTU 7029	1982	M	10	2	12	10			2				-		12
	Total			1640	437	2077	1192			432				453		2077

Note: 1. Duriation- Short (S), Medium (M) and Long (L).

2. Varieties notified till date be taken in account and also provision for seed production of new varieties be kept.

3. Seed Plan for certified seed each year be prepared separetely.

Rabi -2017-18

STATE:Puducherry U.T

CROP-VARIETY WISE SEED PRODUCTION PLAN

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others	Total (I to ix)
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
Paddy	I.W.Ponni	1984	L	1800	400	2200	1600			200				400		2200
	Savitri	1982	L	750	300	1050	850			-				200		1050
	ADT (R) 46	2002	M	175	25	200	150			25				25		200
	ADT (R) 50	2012	M	150	25	175	100			25				50		175
	ADT -38	1987	M	150	25	175	125			10				40		175
	ADT -39	1988	M	175	50	225	200			-				25		225
	KKL (R) 1	2007	M	20	5	25	25			-				-		25
	PY-7 (Annalakshmi)	2007	M	20	5	25	25			-				-		25
	MTU 1010	2000	M	5	2	7	7			-				-		7
	MTU 1001	1997	M	50	5	55	55			-				-		55
	MTU 3626	1976	M	30	5	35	35			-				-		35
	I.S.Mahsuri	2008	M	300	50	350	200			50				100		350
	Swetha (NLR40024)	2012	S	30	5	35	25			-				10		35
	ADT 43	1998	S	400	150	550	425			-				125		550
	Nellore Sona (NLR3041)	2012	L	70	15	85	50			-				35		85
	ADT 37	1987	S	350	125	475	325			25				125		475
ADT 45	2001	S	150	50	200	150			-				50		200	
			Total	4625	1242	5867	4347			335				1185		5867

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throughout the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Rabi -2017-18

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE:Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
G. nut	JL-24	1978	M	350	-	350	50			200				100		350
	TMV(Gn)13	2007	M	70	-	70	10			45				15		70
	VRI-2	1989	M	37	-	37	5			22				10		37
			Total	457		457	65			267				125		457
Urad	T9	1972	s	40	-	40	10			20				10		40
	Vamban3	2000	s	30	-	30	5			20				5		30
	VBN(Bg)5	2007	s	16	-	16	4			10				2		16
			Total	86		86	19			50				17		86
Moong	KM2	1978	s	80	-	80	20			35				25		80
	VRM(GG1)	2001	s	34	-	34	10			9				15		34
			Total	114		114	30			44				40		114

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. Whereas, Ground nut and Pulses are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.

Rabi -2018-19

STATE:Puducherry U.T

CROP-VARIETY WISE SEED PRODUCTION PLAN

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	Total (I to ix)
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
Paddy	I.W.Ponni	1984	L	1800	400	2200	1600			200				400		2200
	Savitri	1982	L	850	300	1150	850			-				300		1150
	ADT (R) 46	2002	M	175	25	200	150			25				25		200
	ADT (R) 50	2012	M	150	25	175	100			25				50		175
	ADT -38	1987	M	150	25	175	125			10				40		175
	ADT -39	1988	M	175	50	225	200			-				25		225
	KKL (R) 1	2007	M	20	5	25	25			-				-		25
	PY-7 (Anna-lakshmi)	2007	M	20	5	25	25			-				-		25
	MTU 1010	2000	M	5	2	7	7			-				-		7
	MTU 1001	1997	M	50	5	55	55			-				-		55
	MTU 3626	1976	M	30	5	35	35			-				-		35
	I.S.Mahsuri	2008	M	300	50	350	200			50				100		350
	Swetha (NLR 40024)	2012	S	30	5	35	25			-				10		35
	ADT 43	1998	S	400	150	550	425			-				125		550
	Nellore Sona (NLR 3041)	1991	S	70	15	85	50			-				35		85
	ADT 37	1987	S	350	125	475	325			25				125		475
ADT 45	2001	S	150	50	200	150			-				50		200	
			Total	4725	1242	5967	4347			335				1285		5967

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throughout the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Rabi -2018-19

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE:Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vi i	viii	ix	
G.nut	JL-24	1978	M	370	-	370	50			220				100		370
	TMV(Gn)13	2007	M	78	-	78	10			53				15		78
	VRI-2	1989	M	40	-	40	5			25				10		40
			Total	488		488	65			298				225		488
Urad	T9	1972	s	42	-	42	10			22				10		42
	Vamban3	2000	s	32	-	32	5			22				5		32
	VBN(Bg)5	2007	s	16	-	16	4			10				2		16
			Total	90		90	19			54				17		90
Moong	KM2	1978	s	85	-	85	25			35				25		85
	VRM(GG1)	2001	s	36	-	36	10			11				15		36
			Total	121	-	121	35			46				40		121

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. Whereas, Ground nut and Pulses are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.

Rabi -2019-20

STATE:Puducherry U.T

CROP-VARIETY WISE SEED PRODUCTION PLAN

(Qty. In Quintals)

Crop	Variety Details	Year of Notificat-ion	Duriation S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUS	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
Paddy	I.W.Ponni	1984	L	1850	400	2250	1650			200				400		2250
	Savitri	1982	L	900	300	1200	900			-				300		1200
	ADT (R) 46	2002	M	175	25	200	150			25				25		200
	ADT (R) 50	2012	M	150	25	175	100			25				50		175
	ADT -38	1987	M	150	25	175	125			10				40		175
	ADT -39	1988	M	175	50	225	200			-				25		225
	KKL (R) 1	2007	M	20	5	25	25			-				-		25
	PY-7 (Annalakshmi)	2007	M	20	5	25	25			-				-		25
	MTU 1010	2000	M	10	2	12	12			-				-		12
	MTU 1001	1997	M	50	5	55	55			-				-		55
	MTU 3626	1976	M	30	5	35	35			-				-		35
	I.S.Mahsuri	2008	M	360	50	410	260			50				100		410
	Swetha (NLR 40024)	2012	S	30	5	35	25			-				10		35
	ADT 43	1998	S	400	150	550	425			-				125		550
	Nellore Sona (NLR 3041)	2012	L	70	15	85	50			-				35		85
	ADT 37	1987	S	350	125	475	325			25				125		475
ADT 45	2001	S	150	50	200	150			-				50		200	
			Total	4890	1242	6132	4512			335				1185		6132

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community through the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Rabi -2019-20

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE:Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
G.nut	JL-24	1978	M	450	-	450	70			270				110		350
	TMV(Gn)13	2007	M	98	-	98	20			63				15		70
	VRI-2	1989	M	55	-	55	10			35				10		37
			Total	603		603	100			368				135		603
Urad	T9	1972	s	52	-	52	15			25				12		52
	Vamban3	2000	s	36	-	36	5			26				5		36
	VBN(Bg)5	2007	s	20	-	20	5			10				5		20
			Total	108		108	25			61				22		108
Moong	KM2	1978	s	95	-	95	30			40				25		95
	VRM(GG1)	2001	s	42	-	42	15			12				15		42
			Total	137		137	45			52				40		137

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. Whereas, Ground nut and Pulses are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.

Rabi -2020-21

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE:Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
Paddy	I.W.Ponni	1984	L	1900	400	2300	1700			200				400		2300
	Savitri	1982	L	950	300	1250	950			-				300		1250
	ADT (R) 46	2002	M	175	25	200	150			25				25		200
	ADT (R) 50	2012	M	200	25	225	150			25				50		225
	ADT -38	1987	M	150	25	175	125			10				40		175
	ADT -39	1988	M	175	50	225	200			-				25		225
	KKL (R) 1	2007	M	20	5	25	25			-				-		25
	PY-7 (Annalakshmi)	2007	M	20	5	25	25			-				-		25
	MTU 1010	2000	M	10	2	12	12			-				-		12
	MTU 1001	1997	M	50	5	55	55			-				-		55
	MTU 3626	1976	M	30	5	35	35			-				-		35
	I.S.Mahsuri	2008	M	390	50	440	290			50				100		440
	Swetha (NLR40024)	2012	S	30	5	35	25			-				10		35
	ADT 43	1998	S	450	150	600	475			-				125		600
	Nellore Sona (NLR 3041)	2012	L	70	15	85	50			-				35		85
ADT 37	1987	S	350	125	475	325			25				125		475	
ADT 45	2001	S	150	50	200	150			-				50		200	
			Total	5120	1242	6362	4512			335				1185		6362

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community through the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Rabi -2020-21

CROP-VARIETY WISE SEED PRODUCTION PLAN

STATE:Puducherry U.T

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required for Normal	Production Required for Seed Bank	Total Quantity (5+6)	Seed Production Agencies									Total (I to ix)
							DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	6	7	i	ii	ii	iv	v	vi	vii	viii	ix	
G.nut	JL-24	1978	M	460	-	460	80			270				110		460
	TMV(Gn)13	2007	M	110	-	110	20			63				27		110
	VRI-2	1989	M	60	-	60	10			35				15		60
		Total			630		630	110			368				152	
Urad	T9	1972	s	55	-	55	15			25				15		55
	Vamban3	2000	s	37	-	37	5			26				6		37
	VBN(Bg)5	2007	s	20	-	20	5			10				5		20
		Total			112		112	25			61				6	
Moong	KM2	1978	s	100	-	100	30			40				30		100
	VRM(GG1)	2001	s	44	-	44	15			12				17		44
		Total			144		144	45			52				47	

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. Whereas, Ground nut and Pulses are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.

Seed Bank/National Seed Reserve: Seed Contingency Plan Kharif 2017-18			
DROUGHT - (April - July) Sornavari Season			(Qty. In Quintals)
Crop	Variety	Quantity Required	Arrangement Made
PADDY	ADT-37	100	Seeds utilised from Seed Bank
	ADT-43	100	
	ADT-45	50	
	ADT-48	30	
	ASD-16	25	
	I.S.Mahsuri	5	
	Co 51	20	
	TKM 9	5	
	MTU 7029	2	
	Total	337	

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throughout the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Seed Bank/National Seed Reserve: Seed Contingency Plan - North east Monsoon Rabi 2017-18

FLOOD /CYCLONE-(August to March) Samba & Navarai Season

(Qty. In Quintals)

Crop	Variety	Quantity Required	Arrangement Made
Paddy	I.W.Ponni	400	Seeds utilised from Seed Bank
	Savitri	300	
	ADT (R) 46	25	
	ADT (R) 50	25	
	ADT -38	25	
	ADT -39	50	
	KKL (R) 1	5	
	PY-7 (Annalakshmi)	5	
	MTU 1010	2	
	MTU 1001	5	
	MTU 3626	5	
	I.S.Mahsuri	50	
	Swetha (NLR40024)	5	
	ADT 43	150	
	Nellore Sona (NLR 3041)	15	
	ADT 37	125	
	ADT 45	50	
	Total	1242	
Pulses			Pulses and Ground nut are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.
Black gram	T9, Vamban3, VBN(Bg)5		
Green gram	KM2, VRM(GG1)		
Ground nut	JL-24, TMV(Gn)13, VRI-2		

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throughout the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Annexure-VII			
Seed Bank/National Seed Reserve: Seed Contingency Plan Kharif 2018-19			
DROUGHT - (April - July) Sornavari Season			(Qty. In Quintals)
Crop	Variety	Quantity Required	Arrangement Made
PADDY	ADT-37	100	Seeds utilised from Seed Bank
	ADT-43	100	
	ADT-45	50	
	ADT-48	30	
	ASD-16	25	
	I.S.Mahsuri	5	
	Co 51	20	
	TKM 9	5	
	MTU 7029	2	
	Total	337	

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March) . In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throught the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Seed Bank/National Seed Reserve: Seed Contingency Plan - North east Monsoon Rabi 2018-19

FLOOD /CYCLONE-(August to March) Samba & Navarai Season

(Qty. In Quintals)

Crop	Variety	Quantity Required	Arrangement Made
Paddy	I.W.Ponni	400	Seeds utilised from Seed Bank
	Savitri	300	
	ADT (R) 46	25	
	ADT (R) 50	25	
	ADT -38	25	
	ADT -39	50	
	KKL (R) 1	5	
	PY-7 (Annalakshmi)	5	
	MTU 1010	2	
	MTU 1001	5	
	MTU 3626	5	
	I.S.Mahsuri	50	
	Swetha (NLR40024)	5	
	ADT 43	150	
	Nellore Sona (NLR 3041)	15	
	ADT 37	125	
	ADT 45	50	
	Total	1242	
Pulses			Pulses and Ground nut are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.
Black gram	T9, Vamban3, VBN(Bg)5		
Green gram	KM2, VRM(GG1)		
Ground nut	JL-24, TMV(Gn)13, VRI-2		

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throughout the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Annexure-VII			
Seed Bank/National Seed Reserve: Seed Contingency Plan Kharif 2019-20			
DROUGHT - (April - July) Sornavari Season			(Qty. In Quintals)
Crop	Variety	Quantity Required	Arrangement Made
PADDY	ADT-37	100	Seeds utilised from Seed Bank
	ADT-43	100	
	ADT-45	50	
	ADT-48	30	
	ASD-16	25	
	I.S.Mahsuri	5	
	Co 51	20	
	TKM 9	5	
	MTU 7029	2	
	Total	337	

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March) . In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community through the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Seed Bank/National Seed Reserve: Seed Contingency Plan - North east Monsoon Rabi 2019-20

FLOOD /CYCLONE-(August to March) Samba & Navarai Season

(Qty. In Quintals)

Crop	Variety	Quantity Required	Arrangement Made
Paddy	I.W.Ponni	400	Seeds utilised from Seed Bank
	Savitri	300	
	ADT (R) 46	25	
	ADT (R) 50	25	
	ADT -38	25	
	ADT -39	50	
	KKL (R) 1	5	
	PY-7 (Annalakshmi)	5	
	MTU 1010	2	
	MTU 1001	5	
	MTU 3626	5	
	I.S.Mahsuri	50	
	Swetha (NLR40024)	5	
	ADT 43	150	
	Nellore Sona (NLR 3041)	15	
	ADT 37	125	
	ADT 45	50	
	Total	1242	
Pulses			Pulses and Ground nut are grown in garden lands which occupies meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.
Black gram	T9, Vamban3, VBN(Bg)5		
Green gram	KM2, VRM(GG1)		
Ground nut	JL-24, TMV(Gn)13, VRI-2		

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community throughout the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Seed Bank/National Seed Reserve: Seed Contingency Plan Kharif 2020-21			
DROUGHT - (April - July) sornavari Season			(Qty. In Quintals)
Crop	Variety	Quantity Required	Arrangement Made
PADDY	ADT-37	100	Seeds utilised from Seed Bank
	ADT-43	100	
	ADT-45	50	
	ADT-48	30	
	ASD-16	25	
	I.S.Mahsuri	5	
	Co 51	20	
	TKM 9	5	
	MTU 7029	2	
	Total	337	

Note:

The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community through the year. However, the long duration paddy varieties are cultivated only during the Samba season. (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Annexure-VIII

Seed Bank/National Seed Reserve: Seed Contingency Plan - North east Monsoon Rabi 2020-21

FLOOD /CYCLONE-(August to March) Samba & Navarai Season

(Qty. In Quintals)

Crop	Variety	Quantity Required	Arrangement Made
Paddy	I.W.Ponni	400	Seeds utilised from Seed Bank
	Savitri	300	
	ADT (R) 46	25	
	ADT (R) 50	25	
	ADT -38	25	
	ADT -39	50	
	KKL (R) 1	5	
	PY-7 (Annalakshmi)	5	
	MTU 1010	2	
	MTU 1001	5	
	MTU 3626	5	
	I.S.Mahsuri	50	
	Swetha (NLR40024)	5	
	ADT 43	150	
	Nellore Sona (NLR 3041)	15	
	ADT 37	125	
	ADT 45	50	
	Total	1242	
Pulses			Pulses and Ground nut are grown in garden lands which occupy meager area that too during Rabi season as rain fed crops. The Farmers will take up these crops only when there is a receipt of good showers. So, there is no need to reserve these seeds in seed bank, instead any meager requirement can be catered from procurement from neighboring states Viz. Karnataka, Tamilnadu and Andhra Pradesh.
Black gram	T9, Vamban3, VBN(Bg)5		
Green gram	KM2, VRM(GG1)		
Ground nut	JL-24, TMV(Gn)13, VRI-2		

Note:

Paddy is being the major crops cultivated in all three seasons (Sornavari, Samba and Navarai) in Puducherry region and twice in Karaikal and Yanam regions of Puducherry U.T. The Certified Seed Production of short duration Paddy varieties cultivated during Kuruvai/Sornavari season (April to July) are utilized for general seed production during Navarai /Thaladi season (December - March). In a similar manner the certified seeds produced during Navarai season were utilized for general seed production during Sornavari season. This cycle fulfills the seed needs of the farming community through the year. However, the long duration paddy varieties are cultivated only during the Samba season (August - November) and hence the contingency seed requirements shall be met from the seeds in seed bank.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2017-18

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity
PADDY	ADT-37	1987	S	0.00	0.80	0.80
	ADT-43	1998	S	0.00	1.00	1.00
	ADT-45	2001	S	0.00	0.50	0.50
	ADT-48	2005	S	0.00	0.10	0.10
	ASD-16	1986	S	0.00	0.10	0.10
	I.S.Mahsuri	2008	M	0.00	0.20	0.20
	Co 51	2013	S	0.00	0.20	0.20
	TKM 9	1978	S	0.00	0.20	0.20
	MTU 7029	1982	M	0.00	0.10	0.10
	Total			0.00	3.20	3.20

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2018-19

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity
PADDY	ADT-37	1987	S	0.00	0.90	0.90
	ADT-43	1998	S	0.00	1.10	1.10
	ADT-45	2001	S	0.00	0.50	0.50
	ADT-48	2005	S	0.00	0.20	0.20
	ASD-16	1986	S	0.00	0.10	0.10
	I.S.Mahsuri	2008	M	0.00	0.30	0.30
	Co 51	2013	S	0.00	0.20	0.20
	TKM 9	1978	S	0.00	0.20	0.20
	MTU 7029	1982	M	0.00	0.20	0.20
	Total			0.00	3.70	3.70

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2019-20

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity	
PADDY	ADT-37	1987	S	0.00	1.00	1.00	
	ADT-43	1998	S	0.00	1.20	1.20	
	ADT-45	2001	S	0.00	0.60	0.60	
	ADT-48	2005	S	0.00	0.20	0.20	
	ASD-16	1986	S	0.00	0.20	0.20	
	I.S.Mahsuri	2008	M	0.00	0.40	0.40	
	Co 51	2013	S	0.00	0.20	0.20	
	TKM 9	1978	S	0.00	0.20	0.20	
	MTU 7029	1982	M	0.00	0.20	0.20	
	Total				0.00	4.20	4.20

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2020-21

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity
PADDY	ADT-37	1987	S	0.00	1.20	1.20
	ADT-43	1998	S	0.00	1.30	1.30
	ADT-45	2001	S	0.00	0.60	0.60
	ADT-48	2005	S	0.00	0.20	0.20
	ASD-16	1986	S	0.00	0.30	0.30
	I.S.Mahsuri	2008	M	0.00	0.50	0.50
	Co 51	2013	S	0.00	0.30	0.30
	TKM 9	1978	S	0.00	0.20	0.20
	MTU 7029	1982	M	0.00	0.20	0.20
	Total			0.00	4.80	4.80

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2017-18

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity	
Paddy	I.W.Ponni	1984	L	0.00	2.60	2.60	
	Savitri	1982	L	0.00	2.10	2.10	
	ADT (R) 46	2002	M	0.00	0.40	0.40	
	ADT (R) 50	2012	M	0.00	0.40	0.40	
	ADT -38	1987	M	0.00	0.10	0.10	
	ADT -39	1988	M	0.00	0.20	0.20	
	KKL (R) 1	2007	M	0.00	0.20	0.20	
	PY-7 (Annalakshmi)	2007	M	0.00	0.20	0.20	
	MTU 1010	2000	M	0.00	0.20	0.20	
	MTU 1001	1997	M	0.00	0.20	0.20	
	MTU 3626	1976	M	0.00	0.10	0.10	
	Swetha(NLR 40024)	2012	S	0.00	0.10	0.10	
	Nellore Sona(NLR 3041)	2012	L	0.00	0.20	0.20	
				Total	0.00	7.00	7.00

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2018-19

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity	
Paddy	I.W.Ponni	1984	L	0.00	2.70	2.70	
	Savitri	1982	L	0.00	2.10	2.10	
	ADT (R) 46	2002	M	0.00	0.40	0.40	
	ADT (R) 50	2012	M	0.00	0.40	0.40	
	ADT -38	1987	M	0.00	0.20	0.20	
	ADT -39	1988	M	0.00	0.20	0.20	
	KKL (R) 1	2007	M	0.00	0.20	0.20	
	PY-7 (Annalakshmi)	2007	M	0.00	0.20	0.20	
	MTU 1010	2000	M	0.00	0.30	0.30	
	MTU 1001	1997	M	0.00	0.20	0.20	
	MTU 3626	1976	M	0.00	0.20	0.20	
	Swetha(NLR 40024)	2012	S	0.00	0.20	0.20	
	Nellore Sona(NLR 3041)	2012	L	0.00	0.20	0.20	
				Total	0.00	7.50	7.50

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2019-20

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity	
Paddy	I.W.Ponni	1984	L	0.00	2.80	2.80	
	Savitri	1982	L	0.00	2.20	2.20	
	ADT (R) 46	2002	M	0.00	0.40	0.40	
	ADT (R) 50	2012	M	0.00	0.40	0.40	
	ADT -38	1987	M	0.00	0.20	0.20	
	ADT -39	1988	M	0.00	0.20	0.20	
	KKL (R) 1	2007	M	0.00	0.30	0.30	
	PY-7(Annalakshmi)	2007	M	0.00	0.20	0.20	
	MTU 1010	2000	M	0.00	0.30	0.30	
	MTU 1001	1997	M	0.00	0.30	0.30	
	MTU 3626	1976	M	0.00	0.30	0.30	
	Swetha(NLR 40024)	2012	S	0.00	0.20	0.20	
	Nellore Sona(NLR 3041)	2012	L	0.00	0.20	0.20	
				Total	0.00	8.00	8.00

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Breeder Seed

State: Puducherry

Year: 2020-21

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Centre Indent	State Indent	Total Quantity	
Paddy	I.W.Ponni	1984	L	0.00	2.90	2.90	
	Savitri	1982	L	0.00	2.40	2.40	
	ADT (R) 46	2002	M	0.00	0.40	0.40	
	ADT (R) 50	2012	M	0.00	0.40	0.40	
	ADT -38	1987	M	0.00	0.20	0.20	
	ADT -39	1988	M	0.00	0.30	0.30	
	KKL (R) 1	2007	M	0.00	0.30	0.30	
	PY-7 (Annalakshmi)	2007	M	0.00	0.30	0.30	
	MTU 1010	2000	M	0.00	0.30	0.30	
	MTU 1001	1997	M	0.00	0.30	0.30	
	MTU 3626	1976	M	0.00	0.30	0.30	
	Swetha(NLR 40024)	2012	S	0.00	0.20	0.20	
	Nellore Sona(NLR 3041)	2012	L	0.00	0.20	0.20	
				Total	0.00	8.50	8.50

NOTE:-

Indents are place to Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA&RI), Karaikal, Puducherry and to Acharaya N.G. Ranga Agricultural University, Guntur, Andhra Pradesh.

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2017-18

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notifica-tion	Duration S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	13.00	9.00					4.00				13.00
	ADT-43	1998	S	12.00	10.00					2.00				12.00
	ADT-45	2001	S	4.00	3.00					1.00				4.00
	ADT-48	2005	S	3.00	2.00					1.00				3.00
	ASD-16	1986	S	3.00	1.00					2.00				3.00
	I.S.Mahsuri	2008	M	6.00	3.00					3.00				6.00
	Co 51	2013	S	5.00	3.00					2.00				5.00
	TKM 9	1978	S	3.00	2.00					1.00				3.00
	MTU 7029	1982	M	2.00	2.00					0.00				2.00
	Total			51.00	35.00					16.00				51.00

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2017-18

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP	PVT	Others Specif y	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	I.W.Ponni	1984	L	85.00	60.00					25.00				85.00
	Savitri	1982	L	45.00	35.00					10.00				45.00
	ADT (R) 46	2002	M	5.00	3.00					2.00				5.00
	ADT (R) 50	2012	M	10.00	6.00					4.00				10.00
	ADT -38	1987	M	3.00	2.00					1.00				3.00
	ADT -39	1988	M	5.00	3.00					2.00				5.00
	KKL (R) 1	2007	M	3.00	3.00					0.00				3.00
	PY-7(Annalakshmi)	2007	M	3.00	3.00					0.00				3.00
	MTU 1010	2000	M	1.00	1.00					0.00				1.00
	MTU 1001	1997	M	2.00	1.00					1.00				2.00
	MTU 3626	1976	M	3.00	1.00					2.00				3.00
	Swetha(NLR 40024)	2012	S	3.00	1.00					2.00				3.00
	NelloreSona(NLR3041)	2012	L	5.00	2.00					3.00				5.00
			Total	173.00	121.00					52.00				173.00

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2018-19

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notifica-tion	Duration S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	15.00	13.00					2.00				15.00
	ADT-43	1998	S	13.00	10.00					3.00				13.00
	ADT-45	2001	S	4.00	3.00					1.00				4.00
	ADT-48	2005	S	3.00	2.00					1.00				3.00
	ASD-16	1986	S	3.00	1.00					2.00				3.00
	I.S.Mahsuri	2008	M	7.00	4.00					3.00				7.00
	Co 51	2013	S	6.00	4.00					2.00				6.00
	TKM 9	1978	S	3.00	2.00					1.00				3.00
	MTU 7029	1982	M	2.00	2.00					0.00				2.00
	Total			56.00	41.00					15.00				56.00

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2018-19

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP	PVT	Others Specify	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	I.W.Ponni	1984	L	87.00	65.00					22.00				87.00
	Savitri	1982	L	47.00	37.00					10.00				47.00
	ADT (R) 46	2002	M	7.00	5.00					2.00				7.00
	ADT (R) 50	2012	M	12.00	7.00					5.00				12.00
	ADT -38	1987	M	3.00	2.00					1.00				3.00
	ADT -39	1988	M	5.00	3.00					2.00				5.00
	KKL (R) 1	2007	M	3.00	3.00					-				3.00
	PY-7 (Annalakshmi)	2007	M	3.00	3.00					-				3.00
	MTU 1010	2000	M	1.00	1.00					-				1.00
	MTU 1001	1997	M	2.00	1.00					1.00				2.00
	MTU 3626	1976	M	3.00	1.00					2.00				3.00
	Swetha(NLR 40024)	2012	S	4.00	3.00					1.00				4.00
	Nellore Sona(NLR 3041)	2012	L	5.00	3.00					2.00				5.00
			Total	182.00	134.00					48.00				182.00

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2019-20

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notifica-tion	Duration S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	16.00	13.00					3.00				16.00
	ADT-43	1998	S	15.00	12.00					3.00				15.00
	ADT-45	2001	S	4.00	3.00					1.00				4.00
	ADT-48	2005	S	3.00	2.00					1.00				3.00
	ASD-16	1986	S	3.00	1.00					2.00				3.00
	I.S.Mahsuri	2008	M	8.00	5.00					3.00				8.00
	Co 51	2013	S	6.00	4.00					2.00				6.00
	TKM 9	1978	S	3.00	2.00					1.00				3.00
	MTU 7029	1982	M	3.00	3.00					0.00				3.00
	Total			61.00	45.00					16.00				61.00

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2019-20

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notification	Duration S/M/L	Production Required	Seed Production Agencies									
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP	PVT	Others Specify	Total (I to ix)
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	I.W.Ponni	1984	L	89.00	67.00					22.00				89.00
	Savitri	1982	L	48.00	42.00					6.00				48.00
	ADT (R) 46	2002	M	9.00	6.00					3.00				9.00
	ADT (R) 50	2012	M	14.00	9.00					5.00				14.00
	ADT -38	1987	M	3.00	2.00					1.00				3.00
	ADT -39	1988	M	5.00	3.00					2.00				5.00
	KKL (R) 1	2007	M	3.00	3.00					-				3.00
	PY-7(Annalakshmi)	2007	M	3.00	3.00					-				3.00
	MTU 1010	2000	M	1.00	1.00					-				1.00
	MTU 1001	1997	M	2.00	1.00					1.00				2.00
	MTU 3626	1976	M	3.00	1.00					2.00				3.00
	Swetha(NLR 40024)	2012	S	5.00	4.00					1.00				5.00
	Nellore Sona(NLR 3041)	2012	L	7.00	4.00					3.00				7.00
				Total	192.00	146.00					46.00			

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2020-21

Season: Kharif

(Qty. In Quintals)

Crop	Variety Details	Year of Notifica-tion	Duration S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP.	PVT	Others Specify	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	ADT-37	1987	S	17.00	14.00					3.00				17.00
	ADT-43	1998	S	16.00	14.00					2.00				16.00
	ADT-45	2001	S	4.00	3.00					1.00				4.00
	ADT-48	2005	S	3.00	2.00					1.00				3.00
	ASD-16	1986	S	4.00	2.00					2.00				4.00
	I.S.Mahsuri	2008	M	8.00	5.00					3.00				8.00
	Co 51	2013	S	7.00	4.00					3.00				7.00
	TKM 9	1978	S	3.00	2.00					1.00				3.00
	MTU 7029	1982	M	3.00	3.00					0.00				3.00
	Total			65.00	49.00					16.00				65.00

Seed Rolling Plan for Production of Foundation Seed

State: Puducherry

Year: 2020-21

Season: Rabi

(Qty. In Quintals)

Crop	Variety Details	Year of Notific- ation	Duriation S/M/L	Production Required	Seed Production Agencies									Total (I to ix)
					DOA	SSF	SSC	SAUs	NSC	Other Govt. PSU	COOP .	PVT	Others Specify	
1	2	3	4	5	i	ii	ii	iv	v	vi	vii	viii	ix	x
PADDY	I.W.Ponni	1984	L	90.00	70.00					20.00				90.00
	Savitri	1982	L	50.00	45.00					5.00				50.00
	ADT (R) 46	2002	M	10.00	6.00					4.00				10.00
	ADT (R) 50	2012	M	15.00	10.00					5.00				15.00
	ADT -38	1987	M	3.00	2.00					1.00				3.00
	ADT -39	1988	M	6.00	4.00					2.00				6.00
	KKL (R) 1	2007	M	3.00	3.00					-				3.00
	PY-7(Annalakshmi)	2007	M	3.00	3.00					-				3.00
	MTU 1010	2000	M	1.00	1.00					-				1.00
	MTU 1001	1997	M	2.00	1.00					1.00				2.00
	MTU 3626	1976	M	3.00	1.00					2.00				3.00
	Swetha(NLR 40024)	2012	S	7.00	5.00					2.00				7.00
	Nellore Sona(NLR 3041)	2012	L	9.00	6.00					3.00				9.00
			Total	202.00	157.00					45.00				202.00