NATIONAL FOOD SECURITY MISSION, JHARKHAND

DISTRICT - CHATRA

YEAR - 2022-23

Kisan ki Unnati
Desh ki Pragati

Annual Progress Report

NFSM OIL SEED

Submitted by-

Project Director
National Food Security Mission CHATRA

NATIONAL FOOD SECURITY MISSION
(Oil Seed)
DISTRICT- CHATRA

YEAR- 2022-23

INDEX OF ANNUAL PROGRESS REPORT

Map of CHATRA District

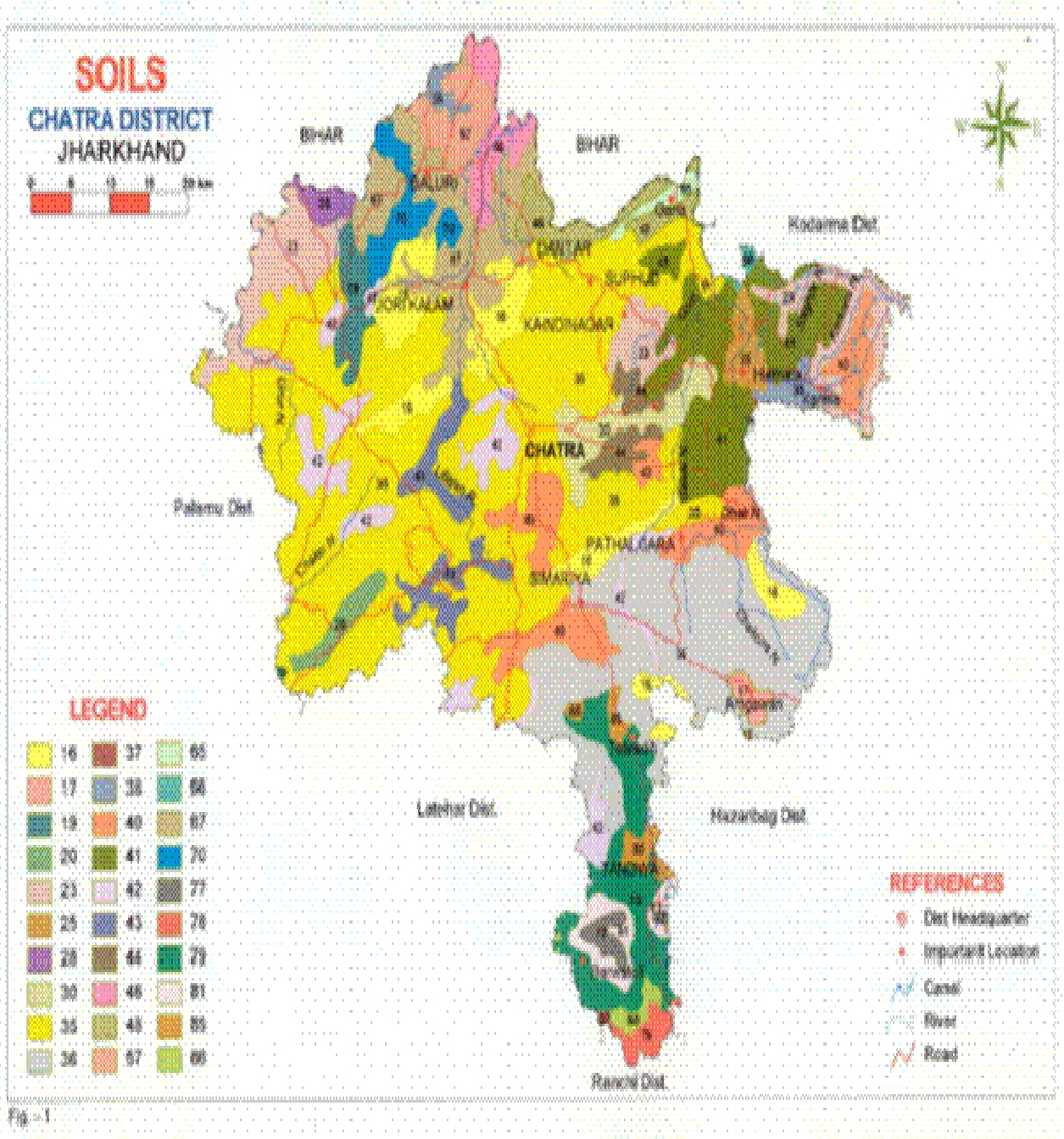

Fig. – 1

DISTRICT PROFILE

The total geographical area of the Chatra district is about 3706.00 sq km and is the above of vast number of scheduled caste and tribal pollution. The people of the district are traditionally backward, poor and quite ignorant about technical know of modern agriculture technologies. The Entrepreneurship and scientific value orientation are very poorly developed in the people and they live on only subsistence farming and other agriculture based occupation. Rainfall is confined mostly to monsoon months of mid-June to mid October during rest of the year. The weather remains mostly dry except for some winter rains which are of uncertain nature. There is not such irrigation in the area. Only 5 per cent of cultivable land under some sort of irrigation. This percentage goes down to 5 percent during rabi season. This has made for a situation of mono cropping in most of the cultivation area up to 90 percent. The consumption of fertilizer is abnormally low in the district . In spite of the rich potentiality of the district to grow excellent horticultural crops of fruits, vegetables and ornamental plants. It is on account of lack of consciousness, inadequate availability of quality planting materials, weak post, harvest management and lack of essential infrastructural facilities in regard to marketing, storage, processing and packing etc. Availability of quality seed in time of crop and livestock continue to be a major constraint in rural development, non availability of quality input in time to farmers posses grant constraint affecting agricultural production and income to grant extent. The use of improved agricultural implements in the rural area is almost negligible. This is one of the reasons that agriculture continue to be backward in this region. Marketing of food grains, vegetables and village products in the grate's weakness in the rural development chain in this particular region. This cause exploitation of poor producers and consumers by middle men and Mahajans. Cattle population is very poor genetic stock. The cattle are short in status having neither high yielding capacity nor draft power. Production of Tassar and Lac has a great potential for increasing the income of farmers. But lack of market and awareness among farming community will be major constraint in its development. In the transfer of new scientific technology to the rural community, the major constraint is not technology rather is sociological. There has been weak linkage between research, extension education , credit system and development programme connected to the problems in villages. There are rich minerals belt and many related industries are developed substantially in this region , but their impact on the socio-economic condition of people comparison primary scheduled castes and scheduled tribes has been insignificant except for the limited employment.

SOCIO ECONIMIC FEATURES :

The total population of the district is 10,42,304 as per 2011 census. Out of the total population 4,34,209 are male and 5,08,095 are female.

AGRO CLIMATE INFORMATION :

The state of Jharkhand has been divided into three zones namely :
Zone (IV) Central & North Eastern Plateau Zone
Zone (V) – Western Plateau Zone
Zone (VI) South Eastern Plateau Zone
Chatra district come under Agro Climatic Zone IV

SOILS OF THE DISTRICT :-

Soil of this region are sedentary, which are developed from various rock system soils developed in the district are very old and due intensive leading over the years, soils are of poor fertility status .The soils are old with low base content, low CEC, acidic in reaction and low phosphate content the general characterization of upland, medium land and low land are given below.

Upland :

- Red, Brownish red in colour
- Light Texture
- Well drained
- Acidic Soil reaction
- Poor in Organic Carbon , N, C, Mg, P and S.

Medium Level

- Yellow, yellowish in colour
- Light to medium Textured
- Moderately Acidic
- Poor in A, Ca Mg and Organic Matter.

Low Land

- Grey or Grayish in colour
- Heavy Textured
- Natural to slightly alkaline soil reaction]
- Poor drained
- Medium in nitrogen and organic matter

Rainfall (2022) Of Chatra District

In MM

Sl. No.	Rainfall	2022												
		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total
1	General Rainfall	22.0	18.7	14.7	8.0	28.1	167.1	308.2	310.8	210.8	73.5	8.2	3.9	1174.0
2	Actual Rainfall	1.00	12.6	14.7	0.0	8.3	13.3	89.5	197.9	89.8	0.0	0.00	0.0	412.2
Harassment of Rainfall- 761.8 mm														

Approved Annual Action Plan for Implementation of National Food Security Mission-Oilseeds (NFSM-OS) subsumed as NMEO-Oilseeds during, 2022-23

District:Chatra

(Rs in lakhs)

Sl. No.	Intervention	Unit	Approved rate Assistance (Rs./unit)	Target			
				Phy	Central Share Fin	State Share Fin	Total Fin
1	2	3	4	5	6	7	8
I	**Seed Component (30%)**						
1	Production of Foundation seed crop	Qtl	Rs. 2500/-qtl.	52	0.7800000	0.5200000	1.3000000
2	Production of Certified seed crop	Qtl	Rs. 2500/-qtl.	105	1.5750000	1.0500000	2.6250000
3	Distribution of Certified seed crop						
	(i.) HYVs						
	a. Seed varieties less then 10 years	Qtl.	Rs. 4000 /-qtl.	42	1.0080000	0.6720000	1.6800000
	b. Seed varieties more then 10 years			11	0.2640000	0.1760000	0.4400000
	(ii) Hybrid /Sesame	Qtl.	Rs. 8000 /-qtl.	11	0.5280000	0.3520000	0.8800000
4	Seed Storage bins (1-10 qtl.Capacity)	Nos.	Rs. 1000/-	257	1.5420000	1.0280000	2.5700000
	Total of seed components (I)				**5.6970000**	**3.7980000**	**9.4950000**
II	**TOT Programmes (27%)**						
5	Cluster Demonstrations						
	(a) Groundnut	Ha.	Rs. 10000/ha.	10	0.6000000	0.4000000	1.0000000
	(b) Soyabean	Ha.	Rs. 6000/ha.	10	0.3600000	0.2400000	0.6000000
	(c) Sesamum	Ha.	Rs. 3000/ha.	10	0.1800000	0.1200000	0.3000000
	(d)Niger	Ha.	Rs. 3000/ha.	10	0.1800000	0.1200000	0.3000000
	(e) Rapeseed & Mustard	Ha.	Rs. 3000/ha.	100	1.8000000	1.2000000	3.0000000
	(f) Linseed	Ha.	Rs. 3000/ha.	73	1.3140000	0.8760000	2.1900000
6	**Cluster Demonstration on Bee Keeping Demonstrations**						
	(a) R&M with Bee Keeping	Ha.	Rs. 5000/ha.	3	0.0900000	0.0600000	0.1500000
	(b) Niger withBee Keeping	Ha.	Rs. 5000/ha.	1	0.0300000	0.0200000	0.0500000
7	IPM Demonstration(FFS)	Nos.	Rs. 26700/No.	1	0.1602000	0.1068000	0.2670000
8	Farmers Training	Nos.	Rs. 24000/No.	1	0.1440000	0.0960000	0.2400000
9	Officers Training	Nos.	Rs. 36000/No.	1	0.2160000	0.1440000	0.3600000
	Total (II)				**5.0742000**	**3.3828000**	**8.4570000**
III	**Production Inputs (30%)**						
10	Distribution of Gypsum/pyrits/Liming/SSP, etc	Ha.	Rs.750/ha.	127	0.5715000	0.3810000	0.9525000
11	Supply of Rhyzobium culture/PSB /ZSB/Azatobactor/Mycorrhiza culture	Ha.	Rs.300/ha.	105	0.1890000	0.1260000	0.3150000
12	PP Chemicals/Insecticides/bio pesticides/weedicides/bio agents/ micronutrients etc.	Ha.	Rs.500/ha.	127	0.3810000	0.2540000	0.6350000
13	Nuclear Polyhedrosis Virus (NPV)	Ha.	Rs.500/ha.	90	0.2700000	0.1800000	0.4500000
14	**Distribution of PP Equipment**						
	(a) Mannual sprayer/knap sack sprayer/foot operated sprayer	Nos.	Rs.600/- or 40% for Gen.	29	0.1044000	0.0696000	0.1740000
	(b) Mannual sprayer/knap sack sprayer/foot operated sprayer	Nos.	Rs.750/- or 50% for SC/ST/Small &Marginal farmer, Women	16	0.0720000	0.0480000	0.1200000
	(a)Power operated Sprayer (capacity 12-16 litres)	Nos.	Rs.3000/- or 40% for Gen	22	0.3960000	0.2640000	0.6600000
	(b)Power operated Sprayer (capacity 12-16 litres)	Nos.	Rs.3800/or 50% for SC/ST/Small &Marginal farmer, Women	10	0.2280000	0.1520000	0.3800000
15	**Supply of Improved Farm implements**						
	(i) Mannual Operated (a) Cultivator	Nos.	Rs.8000/-or 40% for Gen	8	0.3840000	0.2560000	0.6400000
	(b) Cultivator	Nos.	Rs.10000/-for 50% for SC/ST/Small				
	(ii) Power operated (a) Seed treating drum	Nos.	Rs.8000/-or 40% for Gen	8	0.3840000	0.2560000	0.6400000

Sl. No.	Intervention	Unit	Approved rate Assistance (Rs./unit)	Phy	Central Share Fin	State Share Fin	Total Fin
1	2	3	4	5	6	7	8
	(iii) Tractor drawn implements (a) Rotavator (Above 35BHP-5 Feet)	Nos.	Rs.34000/-or 40% for Gen	3	0.6120000	0.4080000	1.0200000
	(b) Rotavator (Above 35BHP-5 Feet)	Nos.	Rs. 42000/-for 50% for SC/ST/Small &Marginal farmer, Women	4	1.0080000	0.6720000	1.6800000
16	Sprinkler sets	Ha.	The cost for sprinkler irrigation system for Ha would be from Rs. 19542/- to Rs.21901/-per ha depending on diameter of pipe used as per guideline under PMKSY	3	0.3942180	0.2628120	0.6570300
17	Pipes for carrying water from source to the field	Mtrs	Rs. 50/Mtr for HDPE Rs.35 forPVC Rs. 20/ HDPE laminated	634	0.1902000	0.1268000	0.3170000
	Total of Production inputs (III)				**5.7243180**	**3.8162120**	**9.5405300**
IV	**Flexi Funds (10 %)**						
	(a) Pump Set	Nos.	Rs. 10000 /each or 50% of the cost which ever is less	30	1.8000000	1.2000000	3.0000000
	Total of flexi funds (IV)			**30**	**1.8000000**	**1.2000000**	**3.0000000**
V	**Project Management Expenses (3 %)**						
	(a) Contingency expenses for Districts				0.5040000	0.3360000	0.8400000
	(b) Contingency expenses for State						
	Total of Project Management Expenses (V)				**0.5040000**	**0.3360000**	**0.8400000**
	Grand Total (I+II+III+IV+V)				**18.7995180**	**12.5330120**	**31.3325300**

State Mission Director
NFSM, Jharkhand

NATIONAL FOOD SECURITY MISSION- Oil Seed (2022-23)
Intervention- Wise Target and Achievement

(Rs in Lakh)

Sl. No	Interventions	Approved Rate of Assistance	unit	Physical		Target	Achievement				
1	2	3	4	5	6	7	8	9	10	11	12
				Target	Achi.	Fin.	Central	Satate	Total	Top Up	Total
I	**Seed Component(30%)**										
2	Production of Foundation seed crop	Rs. 2500/qtl.	Qtl.	52	0.00	1.30000	0.00000	0.00000	0.00000	0.00000	0.00000
3	Production of Certified seed crop	Rs. 2500/qtl.	Qtl.	105	0.00	2.62500	0.00000	0.00000	0.00000	0.00000	0.00000
4	Distribution of Certified seed crop a										
	HYVs										
	(a) Seed Notified with in 7 years	Rs. 4000/qtl.	Qtl.	42	0.00	1.68000	0.00000	0.00000	0.00000	0.00000	0.00000
	(b) Notified with in 10 years	Rs. 4000 /qtl	Qtl.	11	0.00	0.44000	0.00000	0.00000	0.00000	0.00000	0.00000
	(c) Hybrid Sesamum	Rs. 8000 /qtl	Qtl.	11	0.00	0.88000	0.00000	0.00000	0.00000	0.00000	0.00000
5	seed Storage Bins (1-10 qtl. Capacity)	Rs. 1000 /	Nos.	257	0.00	2.57000	0.00000	0.00000	0.00000	0.00000	0.00000
	Total of seed components (I)				**0.00**	**9.49500**	**0.00000**	**0.00000**	**0.00000**	**0.00000**	**0.00000**
II	**TOT Programmes (27%)**										
6	Cluster Demonstrations										
	(a) Groundnut	Rs. 10000/ha.	Ha.	10	0.00	1.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	(b) Soyabean	Rs. 6000/ha.	Ha.	10	0.00	0.60000	0.00000	0.00000	0.00000	0.00000	0.00000
	(c) Sesamum	Rs. 3000/ha.	Ha.	10	0.00	0.30000	0.00000	0.00000	0.00000	0.00000	0.00000
	(d)Niger	Rs. 3000/ha.	Ha.	10	0.00	0.30000	0.00000	0.00000	0.00000	0.00000	0.00000
	(e) Rapeseed & Mustard	Rs. 3000/ha.	Ha.	100	0.00	3.00000	0.00000	0.00000	0.00000	0.00000	0.00000
	(f) Linseed	Rs. 3000/ha.	Ha.	73	0.00	2.19000	0.00000	0.00000	0.00000	0.00000	0.00000
7	**Cluster Demonstrations on Bee Keeping**										
	(a) R&M with Bee Keeping	Rs. 5000/ha.	Ha.	3	0.00	0.15000	0.00000	0.00000	0.00000	0.00000	0.00000
	(b) Niger with Bee Keeping	Rs. 5000/ha.	Ha.	1	0.00	0.05000	0.00000	0.00000	0.00000	0.00000	0.00000
8	IPM Demonstration(FFS)	Rs. 26700/No.	Nos.	1	0.00	0.26700	0.00000	0.00000	0.00000	0.00000	0.00000
9	Farmers Training	Rs. 24000/No.	Nos.	1	0.00	0.24000	0.00000	0.00000	0.00000	0.00000	0.00000
10	Officers Training	Rs. 36000/No.	Nos.	1	0.00	0.36000	0.00000	0.00000	0.00000	0.00000	0.00000
	Total (II)				**0.00**	**8.45700**	**0.00000**	**0.00000**	**0.00000**	**0.00000**	**0.00000**
III	**Production Inputs(30%)**										
11	Distribution of Gypsum/pyrits/Liming/SSP, etc	Rs.750/ha.	Ha.	127	0.00	0.95250	0.00000	0.00000	0.00000	0.00000	0.00000
12	Supply of Rhyzobium culture/PSB /ZSB/Azatobactor/Mycorrhiza culture	Rs.300/ha.	Ha.	105	0.00	0.31500	0.00000	0.00000	0.00000	0.00000	0.00000

13	PP Chemicals/Insecticides/bio pesticides/weedicides/bio agents/ micronutrients etc.	Rs.500/ha	Ha.	127	0.00	0.63500	0.00000	0.00000	0.00000	0.00000	0.00000
14	Nuclear Polyhedrosis Virus (NPV)	Rs.500/ha.	Ha.	90	0.00	0.45000	0.00000	0.00000	0.00000	0.00000	0.00000
15	**Distribution of PP equipment**										
	(a) Mannual Sprayer / Knapsack Sprayer/ Foot operated Sprayer	Rs.600 /each or 40 0% for Gen.	Nos.	29	0.00	0.17400	0.00000	0.00000	0.00000	0.00000	0.00000
	(b) Mannual Sprayer / Knapsack Sprayer/ Foot operated Sprayer	Rs.750 /each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	16	0.00	0.12000	0.00000	0.00000	0.00000	0.00000	0.00000
	(a) Power operated Sprayer (Capacity12-16 Liters)	Rs.3000 /each or 40 0% for Gen.	Nos.	22	22.00	0.66000	0.35640	0.23760	0.59400	0.35640	0.95040
	(b) Power operated Sprayer (Capacity12-16 Liters)	Rs3800 /each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	10	10.00	0.38000	0.16200	0.10800	0.27000	0.16200	0.43200
16	**Supply of improved Farm implements**										
	(i) Mannual Operated(Cultivator)	Rs.8000/each or 40% For Gen.	Nos.	8	0.00	0.64000	0.00000	0.00000	0.00000	0.00000	0.00000
	(b) Cultivator	Rs.10000/each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	4	0.00	0.40000	0.00000	0.00000	0.00000	0.00000	0.00000
	(ii) (a)Seed treating drum	Rs.8000/each or 40% For Gen.	Nos.	8	0.00	0.64000	0.00000	0.00000	0.00000	0.00000	0.00000
	(b)Seed treating drum	Rs.10000/each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	5	0.00	0.50000	0.00000	0.00000	0.00000	0.00000	0.00000
	(iii) Tractor drawn implements (a) Rotavator(Above 35 BHP-5 Feet)	Rs.34000/each or 40% For Gen.	Nos.	3	3.00	1.02000	0.61200	0.40800	1.02000	0.75600	1.77600
	(b) Rotavator(Above 35 BHP-5 Feet)	Rs.42000/each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	4	4.00	1.68000	1.00800	0.67200	1.68000	1.00800	2.68800
17	(c) Sprinkler sets	The cost of Sprinkler irrigation system for 1 ha would be from Rs.19542/-to Rs.21901/- per ha depending of pipe used as per guidelence under.	Ha.	3	3.00	0.65703	0.27000	0.18000	0.45000	0.27000	0.72000

18	Pipes for carrying water from source to the field	Rs. 50/Mtr.for HDPE Rs.35 forPVC Rs. 20/ HDPE laminated	Mtrs	634	634.00	0.31700	0.18000	0.12000	0.30000	0.18000	0.48000
	Total of Production inputs (III)				**644.00**	**9.54053**	**2.58840**	**1.72560**	**4.31400**	**2.73240**	**7.04640**
IV	**Flexi Funds (10 %)**										
	(a) Pump Set	Rs. 10000 /No.each or 50% of the cost which ever is less	Nos.	30	30.00	3.00000	1.80000	1.20000	3.00000	1.80000	4.80000
	Total of flexi funds (IV)										
V	**Project Management Expenses (3 %)**										
	(a) Contingency expenses for Districts					0.84000	0.25586	0.19440	0.45026	0.00000	0.45026
	(b) Contingency expenses for State										
	Total of Project Management Expenses (V)					**31.33253**	**4.64426**	**3.12000**	**7.76426**	**4.53240**	**19.34306**

Sl. No	Interventions	Approved Rate of Assistance	unit	Physical		Target	Achievement				
1	2	3	4	5	6	7	8	9	10	11	12
				Target	Achi.	Fin.	Central	Satate	Total	Top Up	Total
I	**Distribution of PP equipment**										
1	(a) Power operated Sprayer (Capacity12-16 Liters)	Rs.3000 /each or 40 0% for Gen.	Nos.	22	22.00	0.66000	0.35640	0.23760	0.59400	0.35640	0.95040
2	(b) Power operated Sprayer (Capacity12-16 Liters)	Rs3800 /each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	10	10.00	0.38000	0.16200	0.10800	0.27000	0.16200	0.43200

राष्ट्रीय खाद्य सुरक्षा मिशन (तेलहन) योजना अन्तर्गत
"Battery Operated Power Sprayer " वितरण सूची, वर्ष 2022–23

Sl No.	Name of Farmer	Father's/Husband Name	Village	Panchayat	Block
1	RAJENDAR KUMAR	BANSI DANGI	CHOTHA	NAWADIH	PATHALGADA
2	SUNIL KUMAR	SHOBHAN MAHATO	CHOTHA	NAWADIH	PATHALGADA
3	PARDIP KR. DANGI	RAMESWAR DANGI	CHOTHA	NAWADIH	PATHALGADA

4	GOVIND YADAV	SUKAR YADAV	CHOTHA	NAWADIH	PATHALGADA
5	VIJAY DANGI	BODHAN MAHATO	CHOTHA	NAWADIH	PATHALGADA
6	AWADHAS KUMAR	BIJANDAR DANGI	CHOTHA	NAWADIH	PATHALGADA
7	RANJAN KUMAR	MAHANDAR DANGI	CHOTHA	NAWADIH	PATHALGADA
8	GANESH DANGI	LATE BISUN MAHATO	MADHWA KHAP	DARIYATU	CHATRA
9	SANJAY KR. DANGI	BAJO DANGI	UNTA	GANDHARIYA	CHATRA
10	RAKESH KUMAR	LATE LAKHAN DANGI	UNTA	GANDHARIYA	CHATRA
11	SANOJ KR. VERMA	LATE KASHO MAHATO	UNTA	GANDHARIYA	CHATRA
12	AVINASH KUMAR	DILESWAR KUMAR	UNTA	GANDHARIYA	CHATRA
13	UMWSH KR. DANGI	LATAN MAHTO	UNTA	GANDHARIYA	CHATRA
14	MANOJ KR. VERMA	SARJU PD. DANGI	UNTA	GANDHARIYA	CHATRA
15	GOPAL KR. VERMA	RAMSEWAK MAHATO	UNTA	GANDHARIYA	CHATRA
16	DHARMNATH THAKUR	TAKAN THAKUR	UNTA	GANDHARIYA	CHATRA
17	ARJUN PD. DANGI	LATE PURAN MAHATO	UNTA	GANDHARIYA	CHATRA
18	VINAY KUMAR	KESAO MAHATO	UNTA	GANDHARIYA	CHATRA
19	BALKRISAN YADAV	BESASWAR YADAV	RAHAM	RAHAM	TANDWA
20	PURAN MAHATO	LATE SUKHDEV MAHATO	CHOURA	KICHTO	TANDWA
21	SHEVNATH MAHATO	SHITARAM MAHATO	KICHATO	KICHATO	TANDWA
22	VIJAY SINGH	LATE RAMBACHAN SINGH	SARADHU	SARADHU	TANDWA
23	KOSALIYA DEVI	JAYRAM DANGI	BARTA	PAHARA	GIDHOUR
24	PUYSA KUJUR	POULUS KUJUR	KHARA	MERAL	PATHALGADA
25	PUNAM DEVI	NAND KUMAR	PTIZ	PTIZ	ITKHORI
26	KIRAN DEVI	MIRTUNJAY KR. DANGI	PTIZ	PTIZ	ITKHORI
27	PUNAM DEVI	SHYAMSUNDAR KHUSHWA	ITKHORI	ITKHORI	ITKHORI
28	HEMANTI DEVI	RAMDEV MAHATO	EDLA	EDLA	SIMARIYA
29	NIPUN KUMARI	MITHLESH KUMAR	KUBA	TILEHAT	HUNTERGANJ
30	REENA DEVI	SHITARAM DANGI	ITKHORI	ITKHORI	ITKHORI
31	ANITA SINHA	RAKESH KR. SINHA	LASKARI	SIKID	CHATRA
32	MAMTA DEVI	RAJKUMAR YADAV	JANGI	JANGI	SIMARIYA


GPS Map Camera
Tapej, Jharkhand, India
6W53+278, Tapej, Jharkhand 825401, India
Lat 24.20779°
Long 84.904036°
25/03/23 04:25 PM GMT +05:30
Google


GPS Map Camera
Tapej, Jharkhand, India
6W53+278, Tapej, Jharkhand 825401, India
Lat 24.207758°
Long 84.904073°
25/03/23 03:34 PM GMT +05:30
Google


GPS Map Camera
Tapej, Jharkhand, India
6W53+278, Tapej, Jharkhand 825401, India
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Long 84.904064°
25/03/23 03:24 PM GMT +05:30
Google


GPS Map Camera
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6W53+278, Tapej, Jharkhand 825401, India
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Google

Sl. No	Interventions	Approved Rate of Assistance	unit	Physical		Target	Achievement				
1	2	3	4	5	6	7	8	9	10	11	12
				Targ.	Achie.	Fin	Central	State	Total	Top Up	Total
2	**Supply of improved Farm implements**										
1	(iii) Tractor drawn implements (a) Rotavator(Above 35 BHP-5 Feet)	Rs.34000/each or 40% For Gen.	Nos.	3	3.00	1.02000	0.61200	0.40800	1.02000	0.75600	1.77600
2	(b) Rotavator(Above 35 BHP-5 Feet)	Rs.42000/each or 50% SC/ST/Small & Marginal Farmer, Women	Nos.	4	4.00	1.68000	1.00800	0.67200	1.68000	1.00800	2.68800

राष्ट्रीय खाद्य सुरक्षा मिशन (तेलहन) योजना अन्तर्गत ''रोटाभेटर'' वितरण सूची वर्ष 2022–23

Sl No.	Name of Farmer	Father's/Husband Name	Village	Panchayat	Block
1	SANOJ KUMAR	BUDHADEV DANGI	PEKSA	BARISAKHI	GIDHOUR
2	CHURAMAN SAW	TAHAL SAW	ICHAK	ICHAK	SIMARIYA
3	PAWAN KR. SINHA	RAKESH KUMAR	SOHADH	NAWADIH	HUNTERGANJ
4	NIRAJ GANJHU	LODHAR GANHU	BRAHMANA	BRAHMANA	CHATRA
5	SATISH BHUINYA	LATE. PUSAN BHUIYAN	SARADHU	SARADHU	TANDWA
6	GOVIND BHARTI	RAMESWAR BHUIYAN	LAWAGRA	GANDHARIYA	CHATRA
7	DAROGI GANMJHU	SHITLAL GANJHU	AMINIYA	LAMTA	LAWALONG

Sl. No	Interventions	Approved Rate of Assistance	unit	Physical		Target	Achievement				
1	2	3	4	5	6	7	8	9	10	11	12
				Targ.	Achie.	Fin	Central	State	Total	Top Up	Total
	Efficient Water Application Tools :										
1	(c) Sprinkler sets	The cost of Sprinkler irrigation system for 1 ha would be from Rs.19542/-to Rs.21901/- per ha depending of pipe used as per guidelence under.	Ha.	3	3.00	0.65703	0.27000	0.18000	0.45000	0.27000	0.72000
2	Pipes for carrying water from source to the field	Rs. 50/Mtr.for HDPE Rs.35 forPVC Rs. 20/ HDPE laminated	Mtrs	634	634.00	0.31700	0.18000	0.12000	0.30000	0.18000	0.48000
3	(a) Pump Set	Rs. 10000 /No.each or 50% of the cost which ever is less	Nos.	30	30.00	3.00000	1.80000	1.20000	3.00000	1.80000	4.80000