

TRIBAL SUB PLAN (TSP) 16-17

Under Tribal Sub Plan (TSP) empowerment of tribal population through training cum technology dissemination was carried out. It was aimed to improve the existing practices of agriculture and allied sectors, dissemination of need based improved production technologies through training, demonstration of technologies, supply of inputs, providing community assets and exposure visits.

A total of 24 training programmes representing field of agriculture, horticulture, animal husbandry, fisheries, field crops, land resource management, post harvest, crop protection and value addition technologies were conducted for the benefit of the tribals in Nicobar District and Little Andaman. The effort has benefited a total of 1674 (869 males and 805 females) farmers spread across different villages of Little Andaman and Nicobar Islands. Tribal farmers have been provided with seeds and planting materials of improved varieties, livestock, farm tools, bio-control agents, sprayer, fencing materials for effective utilization and improving the productivity of the agri-horti-animal and fisheries sector. Besides community assets viz. hatchery for poultry, OBM engine, solar drier, coconut dehusker and model pulse farm were also established for the benefit of the tribal farming community (table 1).

Table 1 : Details of Capacity building programmes

S. No	Title	Venue	Date	Participants		
				M	F	Total
1.	Resources management in integrated farming system for backyard conditions	Campbell Bay	21 st April, 2016	16	14	30
2.	Weed management in rice	Hut Bay	21 st July 2016	55	28	83
3.	Parthenium ecological management under island ecosystem	Harminder Bay, Little Andaman	20 th - 21 st August, 2016	28	23	51
4.	Vegetable cultivation	Kavaratti, Lakshadweep	1 st Sept., 2016	26	11	37
5.	Cultivation of bacterial wilt resistant brinjal : CARI brinjal 1 in Nicobar islands	Car Nicobar	29 th Sep., 2016	13	16	29
6.	Utilization of solar energy for the production of quality copra using solar dryer	Harminder Bay, Hutbay	November 2016	25	27	52
7.	Health management of rural poultry through ethno veterinary practices (EVP)	Small, Big lapathy & Tamalo, Car Nicobar	6 th to 8 th Feb., 2017	35	60	95
8.	Lined pond for water harvesting and vegetable production during dry season	Kamorta	7 th -8 th Feb., 2017	25	22	47
9.	Intercropping of pulses and vegetables under coconut plantation through rainwater harvesting	Car Nicobar	11 th -12 th Feb., 2017	32	30	62
10.	Homestead based IFS	Car Nicobar	18 th Feb., 2017	15	20	35

11.	High density planting in fruit crops	Chuchucha & Malacca, Car Nicobar	21 st to 22 nd Feb.,2017	22	63	85
12.	Establishment of fruit orchard and their management	Harminder Bay, Little Andaman	28 th Feb., to 01 st March, 2017	48	53	101
13.	Operation and maintenance of solar and biomass fired copra dryer	Kamorta	Feb., 2017	49	27	76
14.	Value addition of plantation crops : a way for employment generation in tribal region	Car Nicobar	Feb., 2017	35	14	49
15.	Cultivation of high yielding rice varieties	Hut Bay, Little Andaman	3 rd March, 2017	52	48	100
16.	Cultivation of high yielding rice varieties	Hut Bay, Little Andaman	4 th March, 2017	19	25	44
17.	Nutritious kitchen garden and value addition	Minicoy, Lakshadweep	5 th March, 2017	53	35	88
18.	Augmentation of feed and fodder resources in Lakshadweep Islands	Minicoy, Lakshadweep	6 th March, 2017	23	34	57
19.	Pulse crops production for sustainable nutritional security in tribal area of A & N Islands	Big & Small lapathy, Car Nicobar	19 th to 20 th March, 2017	53	38	91
20.	Package of practices for Jasmine	Malacca & Chuchucha, Car Nicobar	21 st to 22 nd March, 2017	48	38	86
21.	Package of practices and value addition for Jasmine	Harminder Bay, Hut Bay , Little Andaman	27 th to 28 th March, 2017	58	70	128
22.	Knowledge and skill on pulse crops production for sustainable nutritional security in tribal area of A & N Islands	Harminder Bay, Little Andaman	29 th to 30 th March, 2017	84	71	155
23.	Nutritious kitchen garden (NKG) for nutritional security	Harminder Bay, Little Andaman	20 th March, 2017	35	24	59
24.	Scientific goat rearing	Small Lapathy, Car Nicobar	23 rd March 2017	20	14	34
Total				869	805	805

Details of input provided to the tribal farmers

Sl. No.	Inputs	Quantity	Place
1.	Farm implements	445 Nos.	Kamorta, Car Nicobar & Minicoy
2.	Agricultural inputs	500 Nos.	Kamorta & Car Nicobar
3.	Seed		
	Mungbean	86 kg	Car Nicobar & Hutbay
	Urdbean	55 kg	Car Nicobar & Hutbay
	Pigeonpea	09 kg	Car Nicobar & Hutbay
	Rice	20 q	Hutbay
	Brinjal (CARI 1)	0.5 kg	Car Nicobar & Hutbay
4.	Planting material		
	Jasmine plants	6000 Nos.	Harminder Bay & Car Nicobar
	Mango saplings	1500 Nos.	Harminder Bay & Car Nicobar
	Sapota saplings	1000 Nos.	Harminder Bay & Car Nicobar
	Guava saplings	1200 Nos.	Harminder Bay & Car Nicobar
	Vegetable seed kit	78 Nos.	Hut bay, Car Nicobar & Kamorta
	Vegetable seed kit	275 Nos.	Minicoy, Kavaratti & Lakshadweep
5.	Goat	50 Nos.	Car Nicobar
6.	Coconut climber	20 Nos.	Hut Bay
7.	Organic NPK	1000 kg	Harminder Bay & Car Nicobar
8.	Bio consortia	177 l	Harminder Bay & Car Nicobar
9.	Coconut dehusker	20 Nos.	Kamorta & Hutbay
10.	Solar dryer	04 Nos.	Kamorta & Hutbay
11.	OBM engine	20 Nos.	Kamorta, Hutbay & Car Nicobar

Details of community asses created:

Sl. No.	Asset	Quantity (Nos.)	Place
1.	Out board engine	20	Hut Bay, Car Nicobar
2.	Hatchery Shed	01	Car Nicobar
3.	Solar dryer	04	Kamorta, Hut Bay
4.	Coconut dehusker	20	Campbell Bay, Hut Bay
5.	Model pulse farm	01	Car Nicobar

TRIBAL SUB PLAN (TSP) 17-18

Under Tribal Sub Plan (TSP) empowerment of tribal population through training cum technology dissemination was carried out. It was aimed to improve the existing practices of agriculture and allied sectors, dissemination of need based improved production technologies through training, demonstration of technologies, supply of inputs and providing community assets.

Capacity building programmes conducted

S.No.	Title	Venue	Date	Participants		
				Male	Female	Total
1.	Weed control in paddy crop	Harminder Bay, Little Andaman	13 th -14 th July, 2017	65	38	103
2.	Black pepper as intercrop for coconut gardens	Harminder Bay, Little Andaman	26 th Sept.,2017	14	16	30
3.	Underutilized fruits for backyard farming	Harminder Bay, Little Andaman	27 th Sept.,2017	13	12	25
4.	Cultivation of bacterial wilt resistant brinjal	Vikash Nagar, Kamorta, Nicobar	16 th Jan., 2018	17	13	30
5.	Quality seed and its importance in agriculture	Harminder Bay, Little Andaman	26 th to 27 th March, 2018	63	39	102
6.	Application of CIARI-bioconsortia for plant health management	Harminder Bay, Little Andaman	27 th March, 2018	29	25	54
7.	Oyster mushroom cultivation	Harminder Bay, Little Andaman	27 th March, 2018	20	24	44
Total				221	167	388

Awareness programmes

S.No.	Title	Venue	Date	Participants		
				Male	Female	Total
1.	Coconut slug caterpillar management in Neil Islands	Neil Island	24 th -25 th May, 2017	20	16	36
2.	Parthenium	Harminder Bay, Little Andaman	21 st -22 nd Aug., 2017	26	22	48

Details of input provided to the tribal farmers

Sl. No.	Inputs	Quantity	Place
1.	Elephant foot yam	250(kg)	Car Nicobar
		500(kg)	Little Andaman
		250(kg)	Vikas Nagar, Kamorta
2.	Colocasia	100(kg)	Car Nicobar
		150(kg)	Harminder Bay, Hut Bay
		100(kg)	Vikas Nagar, Kamorta
3.	Ginger	50 (kg)	Car Nicobar
		100 (Kg)	Harminder Bay, Hut Bay
		50 (kg)	Kamorta
4.	PVC coated chain link fencing materials (6 farmers)	600 m ²	Kamorta
5.	Rice TFL seed (CARI Dhan 4, 5, 6 and CSR 36)	10 Q	Little Andaman
6.	Brinjal seed (CARI Brinjal 1)	0.5 kg	Car Nicobar
7.	Butachlor herbicide	42 litre	Little Andaman
8.	CIARI bioconsortia	50 kg	Little Andaman
9.	Drip kits	5 Nos.	Car Nicobar
10.	Farm tools (Pickaxe, Khurpi, grass cutter scissor and rose can)	75 Nos.	Little Andaman
11.	Vegetable seeds (okra, brinjal, tomato, pumpkin, chilli, gourds, cucumber etc)	250 Nos.	Little Andaman
12.	Rooted cuttings of black pepper	50 Nos	Little Andaman
13.	Coconut climbing devices	15 Nos.	
14.	Coconut dehuskers	30 Nos	
15.	Outboard engines	20 Nos.	Car Nicobar & Little Andaman



Distribution of coconut climbing devices and coconut dehuskers to the Nicobarese tribes at Harminder Bay



Awareness programme



Training and distribution of farm tools and vegetable seeds at Harminder Bay



Distribution of seed and field inputs at Little Andaman

Monitoring of the activities at Car Nicobar and Harminder Bay, Little Andaman



Way Forward

- Horticulture based nutritional kitchen garden for Onges and Backyard poultry with Nicobari fowl and Nutritious Kitchen garden for Great Andamanese in collaboration with A & N Administration, AAJVS and ANTRI

