



ANNUAL PROGRESS REPORT

YEAR
2020-2021

Odisha Tribal Empowerment &
Livelihoods Programme Plus
OTELP Plus



**SOLAR BASED
BOREWELL IRRIGATION**



**FLY ASH
BRICK UNIT**

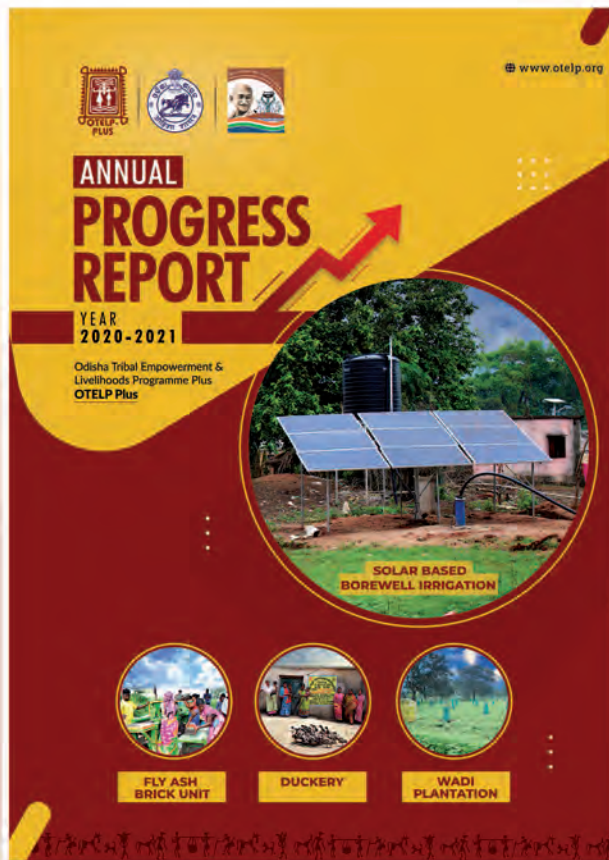


DUCKERY



**WADI
PLANTATION**





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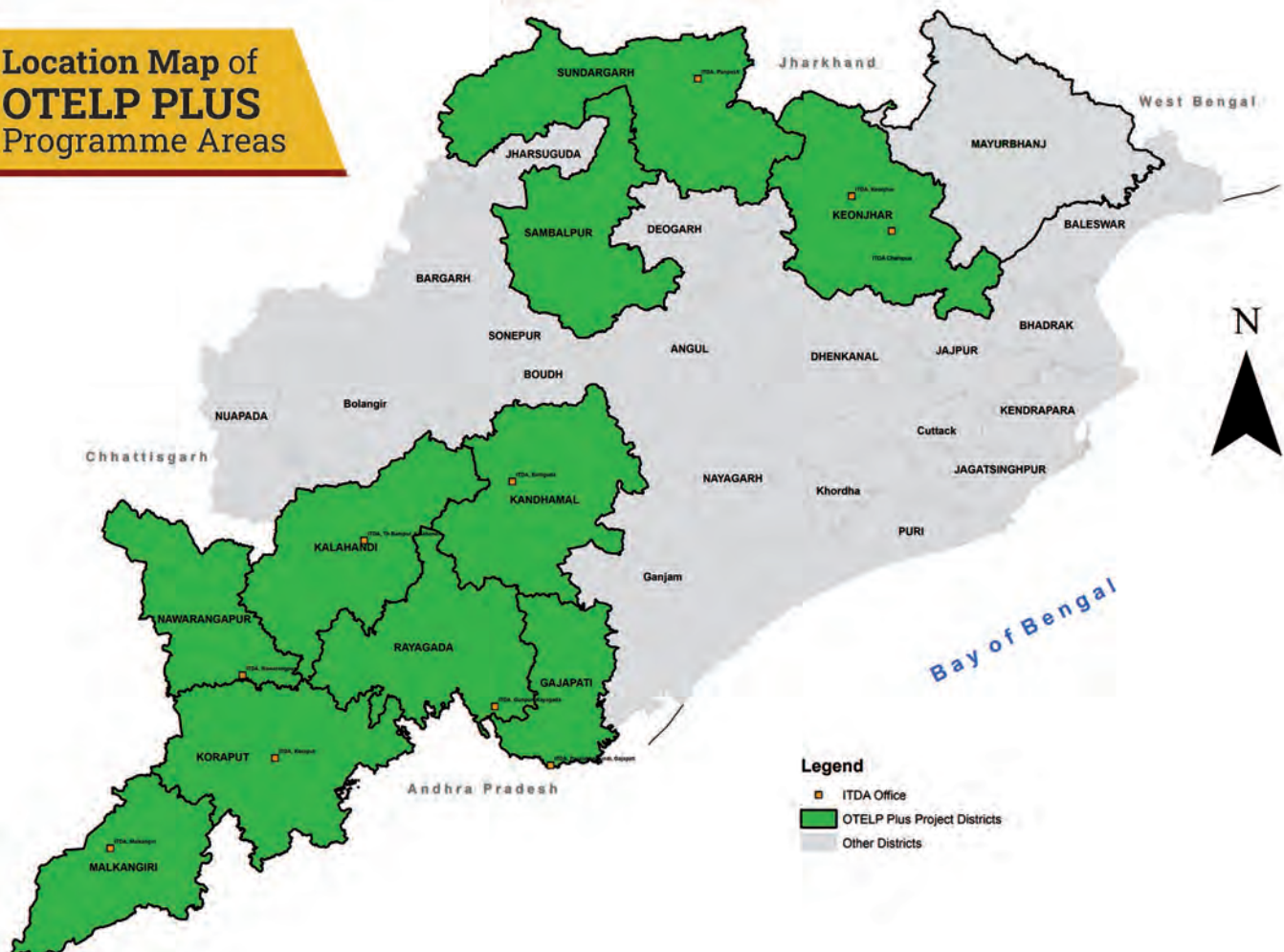
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Location Map of OTELP PLUS Programme Areas





ANNUAL PROGRESS REPORT

YEAR
2020-2021

Odisha Tribal Empowerment & Livelihoods
Programme Plus (OTELP Plus)

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OTELP Plus
January, 2022

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programme aims “to ensure that livelihoods and income of the poor tribal household are sustainably improved through promoting a more efficient equitable self managed and sustainable exploitation of the Natural Resources at their disposal and through farm /non-farm enterprise development”.





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Smt. Ranjana Chopra, IAS

Principal Secretary to Govt-cum-Chairman,
Odisha Tribal Empowerment and Livelihoods Programme Plus
ST&SC Development, M&BCW Department,
Govt. of Odisha, Bhubaneswar.

Message *from the* Principal Secretary



Odisha Tribal Empowerment & Livelihoods Programme Plus (OTELP Plus) is a replication of OTELP being implemented by the Scheduled Tribe & Scheduled Caste Development Department of Govt. of Odisha with financial aid from State Plan, Govt. of Odisha and in convergence with other ongoing schemes & programmes of the State & Central Govt. The programme aims "to ensure that livelihoods and income avenues of poor tribal household are sustainably improved through promoting a more efficient equitable self managed and sustainable exploitation of the Natural

Resources at their disposal and through farm/non-farm enterprise development". At Present, the programme is continuing its Phase – III (OTELP Plus) operation covering 1548 villages spread over 491 micro watersheds with 69000 households. The programme adopts sustainable approach for livelihood enhancement of tribal households by improving the productivity from existing natural resources in 7 years of programme cycle. This programme purely managed, owned and controlled by the people forming community institutions at different level.

The programme focuses on empowering the tribals through intervention of long term livelihoods activities. A strong emphasis is placed on promoting participatory processes, building community institutions, fostering self-reliance and respecting the indigenous knowledge and values of tribals.

It gives me immense pleasure to present this publication "ANNUAL PROGRESS REPORT 2020-21" reflecting various developmental activities in the programme areas.

Smt. Ranjana Chopra, IAS

Principal Secretary

ST & SC Development, Minorities &
Backward Classes Welfare Department

This report showcases many ways in which OTELP Plus support work at Tribal area to turn the aims of the overall development of the Tribal community & bring back them into mainstream. This report contains the process how OTELP Plus emphasized on evolution of Tribal & strategy to make them vigilant towards sustainable. It comprises of sharing knowledge, highlighting Organic Farming, success stories and acts as a path finder for others.





Sri P. Arthanari, IFS

Programme Director,
Odisha Tribal Empowerment and Livelihoods Programme Plus - OTELP Plus
S.T. & S.C. Development, M&BCW Department
Govt. Of Odisha, Bhubaneswar.

Message *from the* Programme Director

The Goal of OTELP Plus is to empower the tribal community, enabling them to enhance their livelihood, income & improve the overall quality of life through sustainable exploitation of the natural resources at their disposal and through various farm/non-farm based livelihood interventions.

It gives me immense pleasure to intimate that Programme Support Unit, OTELP Plus is going to publish its Annual Progress Report for the year

2020-21, which not only contains the activities taken place so far but also the success stories of various livelihood activities taken up & challenges experienced in programme villages. It is a vehicle to keep implementers updated on current successful development initiatives, its impact and best use of the information. We truly urged to strengthen and scale up existing innovative mechanisms and explore new one.

This publication attempts to capture and provide the success stories, impacts achieved and trends emerging in the programme as well as in the sector of livelihoods promotion. The programme is successfully moving towards becoming a developmental model in Odisha.



Much has been achieved and even more are to be achieved. With the current developmental challenges before the programme, I wish the dedicated OTELP Plus team and the programme in attaining its objective and benefit the tribal community of Odisha.

Sri P. Arthanari, IFS
Programme Director



Abbreviations Used

R.K.V.Y	Rashtriya Krishi Vikash Yojana
A.W.P.B	Annual Work Plan and Budget
VDA	Village Development Association
VDC	Village Development Committee
E.P.A	Entry Point Activities
SCA-TSS	Special Central Assistance-Tribal Sub Section
CTCRI	Central Tuber Crops Research Institute
CHES	Central Horticulture Experiment Station
MGNREGS	Mahatma Gandhi National Rural Employee Guarantee Scheme
KVK	Krishi Vigyan Kendra
PSU	Programme Support Unit
MWS	Micro Watershed
ITDA	Integrated Tribal Development Agency
SHG	Self Help Groups
P.G	Producer Groups
I.G.A	Income Generation Activities
P.R.A	Participatory Rural Appraisal
CSP	Community Service Provider
PMVDY	Pradhan Mantri Van Dhan Yojana
GOAL	Going online as Leaders
MSP	Minimum Support Price
PMAY	Pradhan Mantri Awas Yojana
O.A.I.C	Odisha Agro Industries Corporation
O.L.I.C	Odisha Lift Irrigation Corporation
I.H.H.L	Individual Household Latrine
VDLP	Village Development & Livelihood Plan
Ha.	Hectare
GoO	Govt. of Odisha
TDCCOL	Tribal Development Cooperative Corporation of Odisha Limited
S.R.I	System of Rice Intensification
VDVK	Van Dhan Vikash Kendra
KBK	Kalahandi Balangir Koraput
D.I.F	Development Initiative Fund
C.I.F	Community Infrastructure Fund
MoTA	Ministry of Tribal Affairs
BKBK	Biju KBK
BKoGY	Biju Kandhamal O Gajapati Yojana
DMF	District Mineral Fund
ICAR	Indian Council of Agricultural Research
SCSTRTI	Scheduled Castes and Scheduled Tribes Research and Training Institute
NRM	Natural Resource Management
L&WM	Land and water management
W.A.D.I	Wasteland Agriculture Development Initiative



ANNUAL ADIVASI MELA - 2021

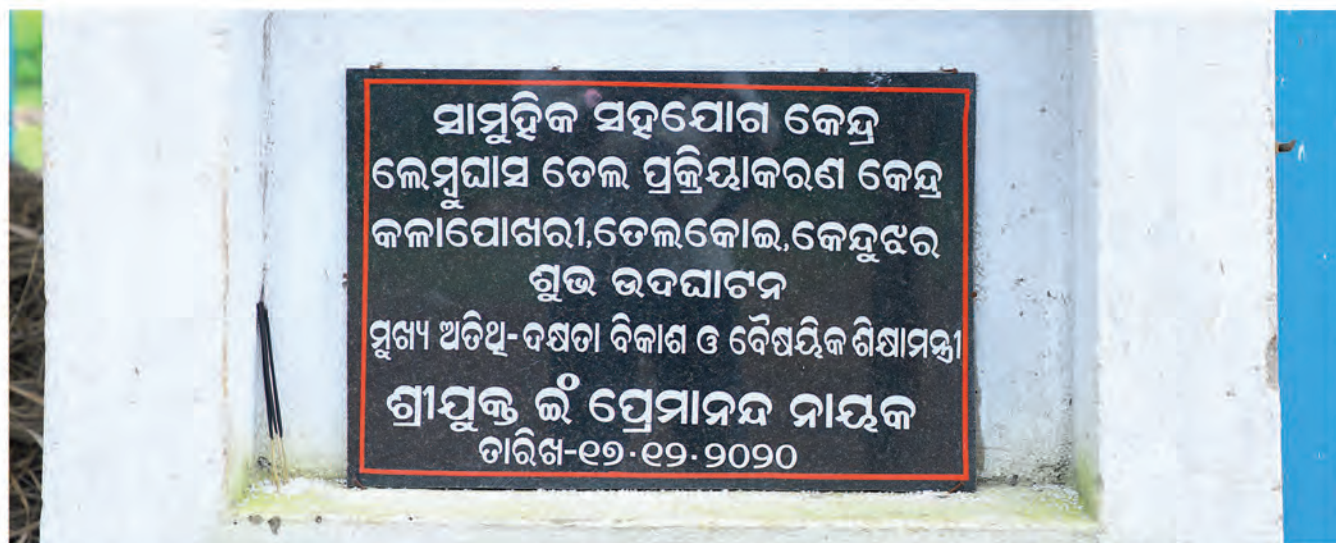
O TELP Plus at **State Level Annual Adivasi Mela, 2021.**







Community Managed Lemongrass Oil Extraction Unit at Keonjhar & Malkangiri





INTRODUCTION

OTELP - Plus

Odisha Tribal Empowerment and Livelihoods Programme Plus



Lemongrass Oil Extraction Unit at Kalapokhari, Telkoi, Keonjhar



Lemongrass Oil Extraction Unit at Kalapokhari, Telkoi, Keonjhar



Introduction

Odisha Tribal Empowerment and Livelihoods Programme Plus

The Odisha Tribal Empowerment and Livelihoods Programme Plus (OTELP Plus) is a replication of OTEL being implemented by the Scheduled Tribe & Scheduled Caste Development Department of Govt. of Odisha with financial aid from State Plan, Govt. of Odisha and other ongoing schemes & programmes of the State & Central Govt.

The programme aims To ensure that **livelihoods and income of the poor tribal household are sustainably improved through promoting a more efficient equitable self managed and sustainable exploitation of the Natural Resources at their disposal and through farm/non-farm enterprise development.**

THE CORE OBJECTIVES FRAMED TO ATTAIN THE PROGRAMME GOAL ARE TO

- ✓ Build the capacity of marginalized groups as individual and grass root institution.
- ✓ Enhance the access of poor tribal people to land, water and forest and increase the productivity of these resources in environmentally sustainable and socially equitable ways.
- ✓ Encourage and facilitate off-farm enterprise development focused on the needs of poor tribal households.
- ✓ Monitor the basic food entitlements of tribal households & ensure their access to public food supplies.
- ✓ Strengthen the institutional capacity of government agencies, Panchayati Raj Institutions, NGOs and civil society to work effectively on a participatory mode for poverty reduction with tribal communities
- ✓ Encourage the development of a pro-tribal enabling environment through ensuring that legislation governing control of and access to, development resources by poor tribal households is implemented effectively and recommending other policy improvements;



Aerial View of agriculture land benefitted from Solar Based Irrigation at Jhariatoli, ITDA Panposh

- ✓ Build on the indigenous knowledge and values of tribal and blend these with technological innovations to ensure a speedier pace of development



The OTELP Plus is being implemented in phased manner. This was piloted in Koraput and Malkanagiri during the year 2011 and subsequent year it was implemented in other OTELP & Non-OTELP ITDAs. This programme was launched by the Hon'ble Chief Minister of Odisha on 19th April 2011.

The programme adopts strategic participatory approach among all stakeholders. Communities

are considered as the primary stakeholders who are facilitated by the FNGOs followed by technical backstopping from ITDA & PSU. The programme basically aims upon GoO & N.G.O partnership mode for adding synergetic effect in order to work jointly for enhancing the capacity of the communities to take up sustainable livelihood activities.

**strategic
participatory
approach among all
stakeholders.
Communities are
considered as the
primary stakeholders
who are facilitated by
the FNGOs followed
by technical
backstopping from
ITDA & PSU**



Interaction with VDC members at Lasarda, ITDA Champua



Lasarda plantation side, ITDA Champua



OUR COVERAGE AREA

YEAR 2020-21

✓ At present the programme is continuing in 491 MWS covering 10 Districts & 11 ITDAs.

PROGRAMME COVERAGE								
Sl. No	ITDA	No of Blocks	Name of the Blocks	No of GPs	No of Villages	No of MWSs	Treatable Areas (Ha.)	No of HHs
1	Balliguda	3	Balliguda, Daringibadi, K. Nuagaon	17	92	30	15623	4631
2	Th.Rampur	2	Lanjigarh, Th.Rampur	8	53	22	9116.3	1966
3	Koraput	4	Dasmantpur, Semiliguda, Potangi, Nandapur	24	155	40	20601.18	7399
4	Paralakhemundi	2	R.Udayagiri, Mohana	10	57	20	10206.74	2153
5	Gunupur	7	Gudari, Chandrapur, Kashipur, Ramnaguda, Gunpur, Bissamcuttack, Muniguda	36	534	100	55984.95	8100
6	Malkangiri	4	Mathili, Khairiput, Korkunda, Chitrokunda	15	85	30	15819	4316
7	Nawarangpur	3	Papadahandi, Jharigaon, Kosagumuda	21	49	29	15081.74	9056
8	Keonjhar	1	Telkoi	22	84	64	20949	9730
9	Champua	3	Champua, Jhumura, Joda	12	227	51	22500	7109
10	Panposh	2	Nuagaon, Gurundia	19	87	55	35780	7243
11	Kuchinda	3	Bamara, Jamankira, Kuchinda	11	125	50	27511	8104
Total		34		195	1548	491	249173	69807



7 YEARS

PROGRAMME IMPLEMENTATION CYCLE



FUNDING PATTERN

Govt. of Odisha, is providing programme management support and all other components are being implemented through convergence from the ongoing programmes like MGNREGS, Biju KBK (BKBK),VDVU Biju Kandhamal O Gajapati Yojana (BKOGY), Rashtriya Krishi Vikash Yojana (RKVY), National Horticulture Mission (NHM), SCA to TSS, DMF and Odisha Agro Industries Corporation (O.A.I.C) etc.

PROJECT STRATEGY

- Go-NGO partnership and programme implementation through CBOs.
- It adopts a Micro-Watershed approach with the objective of holistic tribal development
- Well-structured institutional mechanism and institutional set up.
- The community is at the core of implementation, and awareness & capacity building are given primary importance. All works are executed through the Village Development Committee.
- It addresses the basic issues pertaining to the tribal population, especially related to livelihood and natural resource management.
- Young dedicated team of professionals with relevant subject expertise and performance evaluation measurement.
- Phasing of project with adequate thrust on planning.
- Acceptance level of this model of governance is very high among the tribal population.

Supervision of Community Infrastructure and Income Generation Activities by PD at Programme Villages, Baliguda ITDA

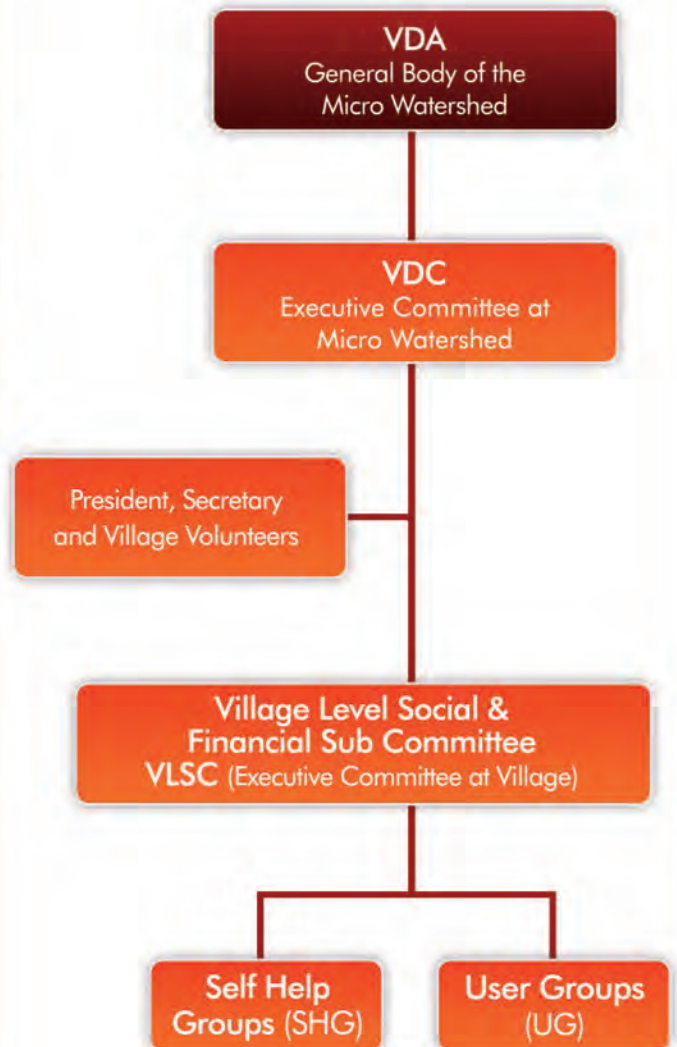


INSTITUTION BUILDING AND COMMUNITY ORGANISATION



State Level review meeting chaired by P.D. OTELP Plus at PSU

The programme adopts a public private - community partnership approach in implementation of the programme. In this PPCP mode, Government has taken the role of providing technical assistance and support, where the NGOs play the role of facilitator in capacitating the community and their institutions for planning, implementation, monitoring and governance. Community being the primary stakeholders (beneficiary) of the programme plays the role of implementer. They directly plan, execute and monitor the programme activities through their institutions like Self Help Group (SHG), User Group (UG) and Common Interest Group (CIG). The following table depicts the key roles of each category of stakeholders involved in the process of project implementation.



Micro watershed development approach as the basis for development of livelihood has been adopted as the framework of implementation. The programme adopts the institutional modalities prescribed by the MoRD, GoI, to ensure proper alignment of the programme with mainstream development programme. Thus at the micro watershed level (cluster of two to three villages) Village Development Associations (VDA) are constituted. All the adult members of the villages (more particularly the voters) living in the villages located within the micro watershed are the members of the VDA. This VDA is registered under the society's act 1860. The VDA has further

constituted a committee called Village Development Committees (VDC), which is the executive body of the VDA. This committee holds 15 to 20 members comprising of the representatives from all the villages within the micro watershed. These representatives are either selected or elected from existing village based organizations such as Self Help Group (SHG), User Group (UG), and Traditional Institutions. The VDC has 50% women representation and representation of the marginalised groups like landless, disabled, widow etc.



Migrant Workers engaged in MGNREGA Work at Village-Eregeda, ITDA Panposh



SHG Federation Meeting at village-Krushnapur facilitated by OTELP Plus, ITDA Keonjhar



Dhanu Kalapalia, Sindhiguda village
under Khairput Block



Interaction with Community during
field Visit to Programme Villages of
Keonjhar District by PD



State level Virtual Review
Meeting by PD OTELP Plus



Multi-purpose farming through
Jalanidhi-II projects at
indhiguda, ITDA Malkangiri



Inspection of various facilities of SSD Deptt. Schools in Keonjhar District by PD, OTELP plus and
Director (ST) along with field officials



Promotion of Duckery at Village-Golonda, ITDA Gunupur



Sewing Unit by Maa saraswati SHG at Kinabaga VDC



Solar Based Irrigation project at Village: Pital Nuagaon

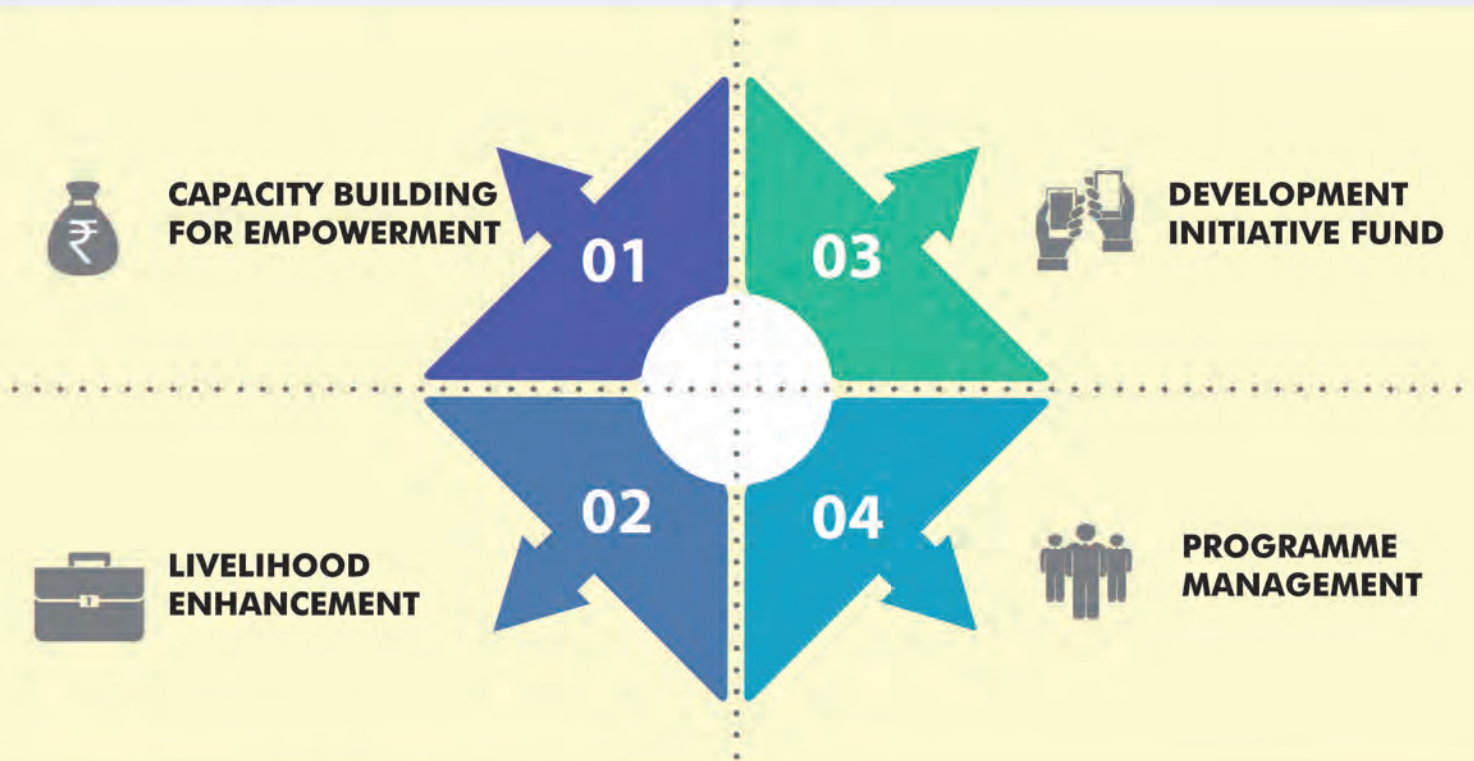


PROGRAMME

COMPONENTS

Odisha Tribal Empowerment and Livelihoods Programme Plus

PROGRAMME COMPONENTS



A. CAPACITY BUILDING FOR EMPOWERMENT

The basic delivery mechanism of the programme completely depends on the community based organizations, as they are the decision maker in the village. The programme should therefore facilitate in promoting the required community based organizations and also capacitate them in terms of managing the programme as well as enhancing their skill base to take up the programme implementation. The major component of Capacity Building is meant to develop the capacity of the implementers, facilitators

of the implementers, facilitators and primary stakeholders in order to enable them for a better implementation of the programme activities as well as develop their own skills, knowledge, etc.

A comprehensive time-bound action plan for capacity building of different categories of personnel may be prepared keeping in view the sequence of activities and availability of resource organizations. Such plans on a long-term as well as annual basis may be prepared by

annual basis may be prepared by ITDA keeping in view of the target in AWPB. Afterwards these may be consolidated by the PSU team so that coordination and facilitation could be undertaken in consultation with the identified resource institutions.

Community capacity building often refers to strengthen the skills, competencies and abilities of people and communities in small and local grassroots movements so that they can achieve their goals and

can achieve their goals and potentially overcome the causes of their exclusion and suffering. It often describes "the process by which people organizations and society systematically stimulate and develop their capability over time to achieve social and economic goals, including improvement of knowledge, skills, systems, and institutions."

1. Individual level -

Community capacity-building on an individual level requires the development of conditions that allow an individual participant to build and enhance knowledge and skills. It also calls for the establishment of conditions that will allow individuals to engage in the "process of learning and adapting to change".



Supply of 3HP Pump Set to farmers for river lift irrigation project at Pradhaniguda, ITDA Gunupur

2. Institutional level -

Community capacity building on an institutional level should involve aiding institutions at village level. Sometimes it includes creation of new institutions (if necessary) and supporting them in forming sound policies, organizational structures and effective methods of management and resource control.

B. LIVELIHOOD ENHANCEMENT

1. Land & Water Management:

The tribal have a long and rich experience of traditional land and management practices which are also environmentally sound. Blending these enriched indigenous land and water management practices with few adaptable modern technologies; attempts has been made to move from traditional soil and water conservation approach to integrated natural resource management approach focusing on production system enhancement on sustainable basis. The details are as follows;



Wage Allowance payment by Programme Director to SHG members from ITDA Nabarangapur for live demonstration of tribal art and craft at Annual Adivasi Mela, 2021



2. Agriculture and Horticulture Development

The programme has attempted to bring a paradigm shift in socio-economic development of the tribal families through community empowerment and Livelihood promotion of the tribals of OTELP Plus areas as they get more of their income from Agriculture sector. Priority has been given for technological improvement for production enhancement of agriculture, Bio diversity conservation of local varieties, up scaling of the best practices, Crop diversification, demonstration of nutrition dense crop promotion of backyard kitchen garden, practices of low monetary inputs, Informal seed production, drudgery reduction, farm machineries etc are some of the key programme interventions.

C. DEVELOPMENT INITIATIVE FUNDS (DIF)

The Community Infrastructure Fund (C.I.F) & Development Infrastructure Fund (DIF) is meant to finance community infrastructure needs identified by the community. The principal aim is to fill critical gaps for small and remote communities which may not be covered in near future under other mainstream rural infrastructure development programme as available funds are allocated first to communities with higher population.

The priority area under this component are-

1. Improving the linkages to market for those communities which are producing significant surplus, particularly during the monsoon season.

3. Livestock and Aquaculture Development

There is dependency on non-farm activities like poultry & goatery for supplementary income. Backyard poultry farming requiring hardly any infrastructure set-up is a potent tool for up liftment of the poorest of the poor. Small-scale poultry production through individual broiler farming also has the potential to stimulate economic growth of resource poor households. The programme provided technical and financial inputs to take up poultry, goatery & pisciculture activities in integrated manner.



2. Reducing the workload of women by ensuring supply of safe drinking water close to the habitations
3. Support to vulnerable families for economic upliftment.



D. PROGRAMME MANAGEMENT

Monitoring & Evaluation

Monitoring & Evaluation system plays important role in impacting on livelihoods in the lives of targeted community. It has developed means and ways to monitor its activities in regular interval through various agencies at different level. This method also ensures the involvement of community at their disposal. The tools and techniques used for it are given below:

A. Maintenance of Books of account for Community Based Organization (SHG/ VDC/ Federation/ Cooperative)

→ A standardized set of books/registers are developed and maintained to keep each and every record. This includes a set of books meant for accounting purposes and other set is for minute's i.e. the discussion of the organization to be recorded along with decision taken.

→ This gives very good transparent records and built the confidence among all stakeholders.

→ This helps in tracking success or failure and built upon from there.

Field preparation & land development work for vegetable cultivation supported under SCA TSS at village-Kechupani, Bamra, ITDA Kuchinda

New Initiatives

Certain activities like Nutri-garden, Aggregation Centre, Market yard, Solar based Irrigation systems, Solar based Drinking water system, Fly Ash bricks unit, Pick-up Auto, Multi Purpose Community Centre, etc are promoted by utilizing State Sector and MGNREGA funds. These are not only to address nutritional food intake &/or promotion/marketing of their surplus produces at their local back yard but also develop their bargaining capacity for overall sustainable development as well.

VISION 2021 - 2022

Rural Tribal development is considered to be a noticeable importance in the nation today than in the past days. It is a strategy that tries to obtain an improved and productivity, higher socio-economic equality, aspiration and stability in social and economic development. Based on which OTELP Plus is planning to attain each & every villages under Micro Watershed for overall sustainable development.

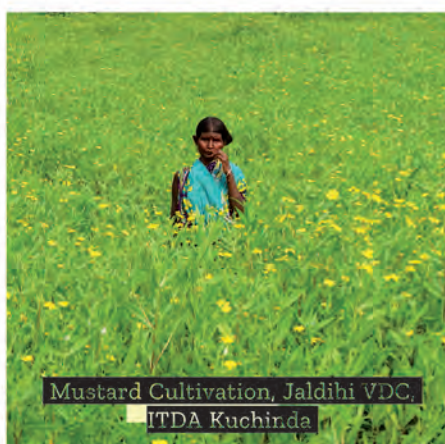
This year (2021-22), OTELP Plus is focusing on rural electrification (Solar Lightening) & irrigation facilities (Solar based), Organic Farming for the tribal so as to transform their rain-fed agricultural practice into all weather agricultural practice by setting up of Solar Irrigation Facilities & Solar Street Light System



Sunflower Cultivation, ITDA Gunpur



Inaguration cum handed over ceremony of Lorry Auto to Maa Sinduragouri SHG, Tangarpada Village, Champua Cluster



Mustard Cultivation, Jaldihi VDC, ITDA Kuchinda



Debendrakisan Jaldihi VDC



Triple Camera by Galaxy A50

Drying yard cum sitting pendal at Bardhana - Champua Cluster



Interaction with Community during field Visit to various Programme Villages By Director (ST) and PD, OTELP plus



Solar based Drinking Water Stand post Proejct, ITDA Gunpur





YEAR WISE

FINANCIAL PROGRESS

Odisha Tribal Empowerment and Livelihoods Programme Plus

YEAR WISE FINANCIAL PROGRESS

YEAR WISE EXPENDITURE



Year wise Expenditure		
Financial Year	AWPB	Expenditure (Rs. In Lakhs)
2011-12	41.98	584.59
2012-13	2339.00	986.91
2013-14	6617.39	2,299.95
2014-15	6045.11	4830.71
2015-16	8521.07	4816.63
2016-17	5400.49	3511.42
2017-18	12,399.01	11,466.48
2018-19	9583.69	6554.07
2019-20	9451.05	7045.32
2020-21	5568.17	7755.80

Component/Scheme wise Financial Progress During 2020-21			
Sl. No.	Component	AWPB 2020-21	
		Target	Achievement
1	Capacity Building for Empowerment	292.52	177.25
2	Livelihood Enhancement	3,229.61	5,835.54
3	Development Initiative Fund	527.64	587.13
4	Programme Management	1,090.93	834.80
5	VDC admin. cost	427.48	321.08
TOTAL:		5,568.17	7,755.80
Scheme / Programme			
1	State Plan	2,450.05	1,936.42
2	Convergence	3,118.12	5,819.39
	Total	5,568.17	7,755.80



ITDA WISE ANNUAL WORK PLAN & BUDGET

ITDA wise Annual Work Plan & Budget 2020-21

Sl. No	Name of the ITDA	Budget [Rs. In Lakhs]			Achievement			
		State Plan	Convergence	Total	State Plan	Convergence	Total	% of Achievement
1	Balliguda	82.65	129.29	211.94	58.55	169.96	228.51	107.82
2	Koraput	109.41	361.28	470.69	87.75	365.84	453.59	96.37
3	Paralakhemundi	93.42	130.00	223.42	80.70	1,765.49	1,846.20	826.35
4	Th.Rampur	75.46	217.53	292.99	54.51	281.06	335.57	114.53
5	Gunupur	458.19	570.30	1,028.49	340.90	991.11	1,332.01	129.51
6	Malkangiri	115.44	347.43	462.87	97.68	359.38	457.06	98.74
7	Nawarangpur	85.79	316.31	402.10	83.87	311.16	395.03	98.24
8	Panposh	243.68	249.26	492.94	203.59	167.20	370.78	75.22
9	Keonjhar-Telkoi	226.48	234.49	460.97	205.15	901.73	1,106.87	240.12
10	Champua	250.82	303.79	554.61	217.04	334.58	551.62	99.46
11	Kuchinda	263.33	258.44	521.77	189.93	171.89	361.82	69.34
12	PSU	445.40		445.40	316.74		316.74	71.11
Grand Total		2,450.05	3,118.12	5,568.17	1,936.42	5,819.39	7,755.80	139.29





ROAD MAP FOR THE YEAR 2021-22

COMPONENT/SCHEME WISE WORK PLAN & BUDGET

Annual Work Plan Budget AWPB - 2021-22 OTELP PLUS			
Sl.No	Component Name	Source of Fund	Budget Rs. In Lakhs
1	Capacity Building		
	Community Empowerment & Management	State Plan	26.20
	Beneficiary Skill Upgradation	State Plan	6.18
	Capacity Building for staff of facilitating NGOs (ToT)	State Plan	22.94
	Sub-Total		55.31
2	Livelihoods Enhancement		
	MGNREGA-Plantation	MGNREGA	1,331.49
	MGNREGA-Land & Water Management Activities	MGNREGA	4,260.14
	Sub-Total-I		5,591.62
	Assistance to SHGs for Livelihood Enhancement & Promotion of Micro Enterprise	SCA-TSS	80.00
	Promotion of Horticulture Crops	SCA-TSS	42.00
	Poultry Farming		18.00
	Farm Mechanisation	SCA-TSS	120.00
	Creation of Irrigation Potential	SCA-TSS	870.00
	Provision of Drinking water	SCA-TSS	200.00
	Production/Processing Centre	SCA-TSS	107.50
	Sub-Total-II		1,437.50
	Sub-Total [I & II]		7,029.12
3	Development Initiative funds	State Plan	778.86
4	Administrative cost to VDC	State Plan	229.88
5	Admin Cost to FNGO	State Plan	269.70
6	Admin Cost for ITDA/PSU	State Plan	426.50
	Sub-Total		1,704.94
	Total		8,789.38



ITDA WISE ROADMAP FOR THE YEAR 2021-22

Sl.No	Name of the ITDA	Budget [Rs. In Lakhs]		
		State Plan	Convergence	Total
1	Gunupur	292.23	1,542.04	1,834.27
2	Panposh	226.55	1,216.81	1,443.36
3	Keonjhar	244.10	1,326.70	1,570.80
4	Champua	236.64	1,577.87	1,814.51
5	Kuchinda	251.53	1,196.82	1,448.35
6	Malkangiri	188.81	168.89	357.70
7	PSU	320.40	-	320.40
Grand Total		1,760.25	7,029.12	8,789.38



ITDA WISE PROCESSING UNITS FUNCTIONAL YEAR 2020-21

ITDA Wise Processing Units Functional Year 2020-21						
Sl. No	ITDA	Processing Unit	Year of Initiation	Amount Invested	Units	Total Amount
1	Keonjhar	Rice processing unit	2020-21	100000	2	200000
		Puffed rice	2020-21	100000	2	200000
		Leaf plate stitching machine	2020-21	100000	1	100000
		Oil Processing unit	2020-21	60000	1	60000
2	Gunupur	Turmeric Processing unit	2019-20	30000	1	30000
		Oil Processing unit	2020-21	30000	4	120000
		Rice Huller	2020-21	100000	2	200000
3	Champua	Puffed rice	2020-21	100000	2	200000
		Leaf plate stitching machine	2020-21	40000	2	80000
		Oil Processing unit	2020-21	28500	1	28500
4	Kuchinda	Rice processing unit	2020-21	100000	2	200000
		Oil Processing unit	2020-21	30000	1	30000
		Chilli Processing unit	2020-21	435000	1	435000
		Oil Processing unit	2020-21	300000	1	300000
5	Panposh	Rice Processing unit	2020-21	100000	2	200000
		Oil Processing unit	2020-21	30000	7	210000
Total					32	2593500



Oil Extraction Unit supported to Maa Tarini SHG, Jaldihi VDC, ITDA Kuchinda



ACTIVITY WISE PHYSICAL TARGET VS. ACHIEVEMENT

TARGET vs ACHIEVEMENT

Name of the Activity	Physical Progress -2020-21		
	Physical Unit	Physical Target 20-21	Physical Achievement 20-21
Entry Point Activities (E.P.A)	nos.	297	165
Human Health Camp	nos.	39	32
Awareness on EPA/Formation of VDC & CBOs	nos.	5	5
Training to Adolescents girls on health, hygiene & self-defense mechanism	nos.	62	51
Mass immunization for the children's and supplements to adolescent girls	nos.	59	48
Animal Health Camp	nos.	77	71
Krushaka Samparka Mela at Panchayat level	nos.	38	4
Utility of Soil Health Status	nos.	31	21
Management practices for goatery	nos.	76	68
Management practices for Poultry	nos.	76	63
Sanitation,Village Cleanliness, Use of toilets, Creating awareness to the parent to check dropped out children/Awareness on COVID-19/social distancing	nos.	86	145
Training on FAQ of Agril/ Horti/NTFP	nos.	44	37
Income generation training on Agriculture/Pisciculture/ Livestock/NTFP/Horticulture	nos.	51	43
Trg. on replication of best livelihood intervention	nos.	37	29
Training on traditional food practices [Nutrient Retention]/Organic farming	nos.	42	26
Entrepreneurship development activities for SHGs	nos.	63	54
Value Addition in different commodities	nos.	40	20
Mushroom Cultivation	nos.	42	17
Training on establishment of Nutritional Resource Center [NRC]	nos.	7	2
Orientation on Different Govt Schemes	nos.	62	42
Processing Unit (Rice, Millet, Pulses, Oil etc.)	nos.	30	22
Post-Harvest Management	nos.	52	31
To see the best practices (2 days,16 participants) intra district	nos.	34	17
To see the best practices (outside district,3 days, 16 participants)	nos.	16	3
To see the best practices (SAMBHAV, 5 days, 30 participants)	nos.	14	7
Training on SRI/Line Sowing	nos.	26	27
Compost Preparation/Vermi Compost	nos.	33	25
Training to farmers on Lemon Grass Cultivation/ Hill broom Cultivation/ SHG Members on Nursery raising/vegetable cultivation in Cluster Approach	nos.	32	40
Training to CSP on MGNREGA	nos.	35	27
Training to CSP on Livelihood Cluster Plan	nos.	40	26
Training on Floriculture	nos.	5	3
Training on Spices	nos.	16	10
Training on Fruits/Vegetables	nos.	29	13



Training on Tuber Crops	nos.	20	14
Exposure to ICAR Institute/Leading State farms	nos.	21	10
Trg. on Animal Resource Management	nos.	27	9
Trg. on Vegetables Cultivation	nos.	29	19
Trg. on Nursery Management/ Integrated Farming	nos.	17	8
Trg. on INM/IPM (Integrated Nutrient Management/Integrated Pest Management)	nos.	29	16
Trg. on Organic Farming	nos.	28	14
Trg.on ridge to valley treatment	nos.	14	4
Trg. on Participatory Water Management practices	nos.	18	9
Trg. on Maintenance of community assets (users group, assets management)	nos.	38	18
Trg. on maintenance of case records/cash book/resolution book etc to FNGO staff & CSP	nos.	65	29
Trg. on documentation of best practices/writing of case studies/success stories etc.	nos.	43	15
Annual Adivasi Mela	nos.	11	10
Dist. Level Cultural Function	nos.	11	11
Monthly Orientation & Coordination Meeting for VDC Secy. & CSP, Experts	nos.	517	263
Monthly Orientation & Coordination Meeting with FNGOs	nos.	121	52
Agro Based Fruit Crops (New)	Ha.	275	407.4
Agro Based Fruit Crops (Maintenance 2nd yr)	Ha.	402	273.6
Agro Based Fruit Crops (Maintenance-3rd Year)	Ha.	93	40
Block Plantation {Social Forestry}	Ha.	0	17
Lemon Grass	Ha.	112	259
Hybrid Grafted Guava/Mango Plantation	Ha.	13	13.1
Hill broom	Ha.	10	32
Field Bunding	Ha.	146	435.8
Stone Bunding	rmt	9950	5573.5
Land Levelling/Development of Waste land	Ha.	75	99.2
Staggard Trench/WAT	Ha.	53	228.5
Check Dam New (RCC)	nos.	49	10
LBCD	nos.	155	17
WHS New	nos.	20	7
Bench Terracing	nos.	0	12
Farm pond	nos.	53	39
CCT	Ha.	12	4
Vermi compost pit	nos.	189	64
NADEP compost pit	Nos.	70	24
Cattle shed (HHs)	Nos.	2	19

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ACHIEVEMENT

Renovation of existing water bodies	nos.	5	1
Diversion based irrigation	nos.	2	2520
Irrigation Channel	rmt	14600	5278
Guardwall	nos.	30	163
Masonry Channel	rmt	500	300
Cowshed	nos.	138	11
Individual Goatery Shed	nos.	28	34
Individual Piggery Shed	nos.	4	10
Toilet Bathroom	nos.	190	134
Demonstration on Line showing of Paddy	Ha.	66	38
Demonstration on SRI	Ha.	23	15
Farm School on Cereal Crops	Ha.	15	8
Farm School on Millet	Ha.	11.5	9.5
Farm School on SISAL	Ha.	2	1
Farm School on Pulses	Ha.	8	6
Farm School on Oil seed	Ha.	14	10
Demonstration of Ragi/Sweetcorn/Arhar	Ha.	84	106
Support for Kitchen Garden	HH	825	620
Cultivation of Niger	Ha.	34	10
Cultivation of Black Rice	Ha.	18	11
Cultivation of Scented Rice	Ha.	41	23
Cultivation of Mustard/Sunflower	Ha.	104	16
Cultivation of Turmeric/Zinger	Ha.	47	16
Cultivation of hybrid Vegetables	Ha.	117	79.6
Cultivation of Onion	Ha.	87	46
Demonstration on Mushroom Cultivation	SHG	8	8
Installation of Processing Unit	SHG	5	1
Water Lifting Devices and accessories	Nos.	150	23
Farm Machinaries	Nos.	160	10
Agro Service Center	Nos.	1	1
Multi-Purpose Community Centre	Nos.	8	7
Piped water supply project for domestic use	Nos.	7	7
Irrigation (Solar Based Borewell Irrigation)	Nos.	15	15
Irrigation (Gravity Based)	Nos.	4	2
Irrigation (Electric Based Borewell Irrigation)	Nos.	1	1
Bathing ghats	Nos.	7	4



Cause way	Nos.	5	5
Nutrition Resource Center (NRC)	Nos.	5	5
Hat complex	Nos.	4	4
Aggregation Center/Pack House	Nos.	3	3
Jalanidhi-II projects	Nos.	32	117
Pump Set (3 hp)	Nos.	52	37
Support for Sprinkler Irrigation [Beneficiary Share]	Nos.	37	12
Supply of Goats (5 goats to each vulnerable HH X 4 HH) + 1 buck to same 4 HHs including Vaccination, Insurance in cluster approach	Nos.	23	28
Supply of Chicks 500 day one old Chicks (100 chicks per Vulnerable HH X 5 HHs) + Feed & vaccination Cluster approach	SHG	15	10
Supply of Backyard Poultry per SHG	Nos.	16	29
Broiler Poultry	Nos.	13	17
Supply of Duckery per SHG	SHG	7	7
Mushroom cultivation		16	1
Sewing for Individual support (Regular items including FACE MASK) Most Vulnerable HH	Nos.	28	24
Mushroom cultivation unit	SHG	19	16
Puffed rice unit /Dal/Rice /Multi Purpose/Pulvalizer-Processing units / Jackfruit chip processing unit	SHG	14	13
Oil Processing units per SHG	SHG	11	10
Maize Threshing Unit per SHG	SHG	6	1
Fly-Ash brick making	SHG	2	2
Deseeding of tamarind	SHG	10	8
Pottery/bambbo craft/ Paper craft/docra/dongria shawl/tribal jewellery/etc	SHG	9	6
Catering Service (Hotel/Restaurant) per SHG/UG	Nos.	5	3
Tent house - SHG/UG	Nos.	5	4
Transport vehicle (Pick up auto)	Nos.	8	7
Solar highmast light	Nos.	4	6
Solar street light	Nos.	61	79
Grocery Shop/Stationery Shop/ Any other	Nos.	79	78
Ladies Corner/Tiffin Center/ Tent House	Nos.	54	51
Tailoring Unit/Leaf Stiching / Mobile /TV Repairing	Nos.	39	38
Cycle/Motorcycle repairing	Nos.	37	33
Community Learning/facilitation Centre	Nos.	3	3

RESPONSE OF THE PROJECT TO 2ND WAIVE OF COVID19

SI No	Initiatives	Units	Figures
1	State level webinar for all frontline workers.	Nos	2
2	State level virtual meetings held with frontline Workers and FNGOs	Nos	132
3	Mandays Generated in the second wave under MGNREGS	Nos	3.56 Lakhs
4	Labour payment made under MGNREGS	Rs.	Rs. 749.32 Lakhs
5	Free mask & Sanitary materials distribution to villagers	HHs	2200
6	Supply of Hygiene Kits to frontline workers for protections.	Nos	354
7	Projects approved and ready to ground under LWM and Plantations under MGNREGS	Rs.	Rs. 69.59 Crore
8	Awareness creation using miking & sound system	Nos.	79
9	Vaccination drive for Frontline Workers	Nos.	158
10	State Level Covid Monitoring Cell	Nos	1
11	Plantation activities maintained in ha. Area (Mango & Litchi)	Ha.	680.0 Ha.





Exposure visit of Farmers to see best practices in organic farming

📍 SAMBHAV, Nayagarh



Vermicomposting



Guru Bhatra in his 0.30 AC FRA Land with promotion of Integrated Farming at Minjiriaguda, Papadahandi

INTRODUCTION OF ORGANIC FARMING IN OTELP PLUS PROGRAMME VILLAGES



During the year 2020-21, Organic Farming has been introduced in the programme villages in collaboration with SAMBHAV, the leading name in Organic Cultivation in the state. On pilot basis, 578 villages has been identified to replicate best practices in Organic Process of Cultivation. In the first phase, 278 leading Farmers of the programme villages were provided field based training and exposure at SAMBHAV, Nayagarh district and provided organic manures & inputs for implementation of agriculture & horticulture based activities in the Kharif & Rabi. During the training sessions, the Farmers were taught on Understanding of crops, cropping pattern, agro-ecological conditions / characters, gender roles, use of agricultural products (Self consumption / commercial cultivation).

What is organic farming and why organic farming

Understanding the soil health management practices of the concerned communities

Understanding the unutilized or less utilized materials available in and around the concerned communities

Observing and experiencing soil through observation - soil in rice field eco-system, in vegetable garden, orchard, wilderness, under various types of mulched areas

Some soil conservation measures for orchards / plantation areas: micro-basins, netting, contour bunding, garland channels etc.

Some organic methods for soil health management (Observation, practical, films):

Compost / Farm Yard Manure, vermicompost, various liquid manures, fish amino acid, jeevamrit, green manure crops and plants, azolla, various biofertilisers, biodecomposer, waste decomposer, various other relevant materials and practices jeevamrit, green manure crops and plants, azolla, various biofertil

Continuation of practical on some organic methods for soil health management and application for various types of crop fields: Compost / Farm Yard Manure, vermicompost, various liquid manures, fish amino acid, jeevamrit, green manure crops and plants, azolla, various biofertilisers, biodecomposer, waste decomposer, various other materials.



Exposure visit on best practices of Organic Farming to Sambhav, Nayagarh

Snapshots of

Training &

Demonstration

activities of

Farmers at

SAMBHAV,

Nayagarh



Exposure visit on best practices of Organic Farming to Sambhav, Nayagarh

Field Visit to Programme Villages and interaction with Tribal Beneficiaries regarding various livelihood interventions by Director (ST) & PD, OTELP plus along with field officials, in Keonjhar District



Latitude: 18°14'32"N
Longitude: 85°7'45"E



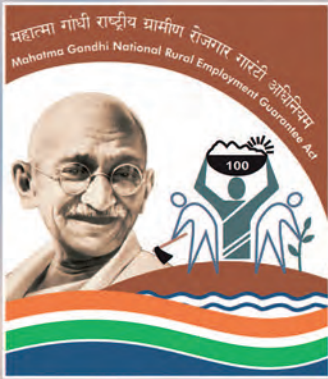
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ପ୍ରକଳ୍ପର ଅଟକଳ ପରିମାଣ:- ଟ. ୩.୯୭,୦୦୦/- ଆର୍ଥିକ ବର୍ଷ:- ୨୦୨୦-୨୧
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ମାପର ଏକକ:- ଦୈନିକ ମଜୁରୀ:- ଟ. ୭୯୮/-
କାର୍ଯ୍ୟ ନିର୍ବାହୀ ସମ୍ପା:- ଓ.ଜି.ଏଲ.ଏ.ସି.ସି. ଆଇ.ଟି.ଏ.ସି.ସି.ଆ.
ଅନୁଷ୍ଠାନ ମହାର/ସାମାଜିକ ସମାଜକଙ୍କ ନାମ ଓକିଲା ଓ ଯୋଗାଯୋଗ ନମ୍ବର
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IMPLEMENTATION OF MGNREGS

in OTELP Plus

PROGRAMME THROUGH CONVERGENCE



Field visit to WADI Plantation Site by PSU officials, ITDA Malkangiri

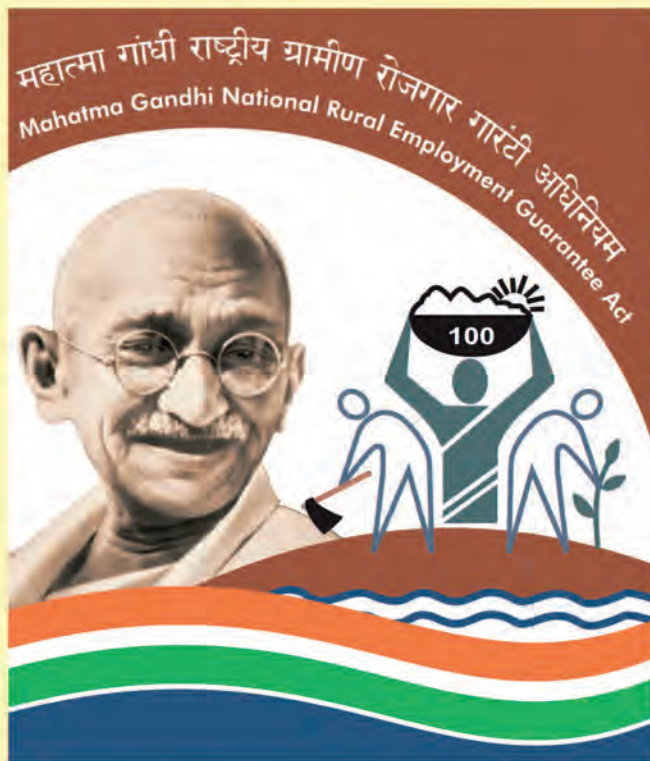


Stone Bunding work Harida Jodi - Champua Cluster

Implementation of **MGNREGS**

in OTELP Plus Programme Through Convergence

Over the last eight years, the Mahatma Gandhi National Rural Employment Guarantee Act (MGNREGA) has become an important instrument for equitable growth, livelihood support, gender parity and social security in Odisha in general and OTELP Plus in particular. In OTELP Plus, the Scheme has been a strong pillar of support for the tribal areas in their quest for livelihood security. Today, more and more beneficiaries have come forward to regard the Scheme as a means of gainful employment. It has effectively targeted the most marginalized sections of society, including women, Scheduled Tribes and migrant workers (Prabasi Odias) during the Covid19 pandemic.



Background of Mahatma Gandhi NREGA, Odisha

- ✓ The National Rural Employment Guarantee Act-2005 was notified by Government of India on September 7, 2005.
- ✓ By amendment, NREG Act has been changed to "The Mahatma Gandhi National Rural Employment Guarantee Act" w.e.f. 2nd October, 2009.
- ✓ This Act is a milestone towards realisation of right to work.
- ✓ By the notification of this Act, Mahatma Gandhi National Rural Employment Guarantee scheme (MGNREGS) came into force all over India w.e.f. 02.02.2006.

✓ In Odisha, this scheme which was launched in 19 Districts (Bolangir, Boudh, Deogarh, Dhenkanal, Gajapati, Ganjam, Jharsuguda, Kalahandi, Kandhamal, Keonjhar, Koraput, Malkangir, Mayurbhanj, Nabarangpur, Nuapada, Rayagada, Sambalpur, Sonepur and Sundargarh) on 02.02.2006, extended to another 5 Districts (Angul, Balasore, Bargarh, Bhadrak and Jajpur) with effect from 01.04.2007, again extended to another 6 Districts (Cuttack, Jagatsinghpur, Kendrapada, Khordha, Nayagarh and Puri) with effect from 01.04.2008.

Now it is being operational in all 30 Districts with Effect from 01 - 04 - 2008



Background MGNREGS in OTEL



ound of REGA

LP Plus

MGNREGS AT PRESENT

YEAR 2020-21

MAJOR SOURCE OF CONVERGENCE

MGNREGS is the major source of convergence in OTELP plus. Almost 70 percent of the total fund in the AWPB are leveraged from MGNREGS. At present, MGNREGS is operational in all the 11 ITDAs covering 10 districts. MGNREGS, in OTELP Plus primarily focuses on creation of soil & moisture conservation structures, land and water management activities, WADI plantation etc.

Project Administrators at ITDA level are designated as the Programme Officers for implementation of MGNREGS. Besides, thematic experts like Watershed Development Officers,

Agriculture Officers, Expert-Land & water managements, Community Service Providers are also engaged at ITDA and FNGO level for field level implementation of the programme. The ITDA wise approved projects vis-à-vis achievement is given below. **Empowerment of marginalized communities, and alleviation of rural poverty through creation of sustainable and productive assets.**

MANDAYS	Mandays Generated in last 3 years in convergence with MGNREGS	
	Year	Total Mandays Generated
	2018-19	3.84 Lakh
	2019-20	12.36 Lakhs
	2020-21	19.08 Lakhs
	Total	35.28 Lakh Mandays



Lemon Grass cultivation under convergence with MGNREGS, ITDA Keonjhar



Cashew Plantation in 4 ha. area at village-Jyotipur in convergence with MGNREGS



(Distribution of Veterinary Medicine Kit, ITDA Panposh)



Mango Plantation at village- Lasarda unde MGNREGS, ITDA Champua



Snapshots of Agri-Horti Activities taken up in programme villges





ITDA WISE **PROGRESS**

UNDER MGNREGS DURING THE YEAR 2020-21

Sl. No	Name of Implementing Agency (OTELP Plus)	Cumulative Mandays generated as on Today	Cumulative Exp. Till date (in Lakhs) - Labour	Cumulative Exp. Till date (in Lakhs) - Material	Total Exp- 31.03.2021 (Rs. In lakhs)	Amount pending for material payment
1	ITDA-Balliguda-OTELP Plus	87211	180.52	1.40	181.92	Pending Material Rs.12.50 Lakhs
2	ITDA-Koraput-OTELP Plus	139058	333.54	19.96	353.50	Pending Material Rs.28.00 lakhs
3	ITDA-Paralakhemundi-OTELP Plus	569931	1,179.76	585.40	1,765.16	Nil
4	ITDA-Th.Rampur-OTELP Plus	83610	249.16	15.37	264.53	Pending Material Rs.15.00 lakhs
5	ITDA-Gunupur-OTELP Plus	339279	685.37	477.62	1,162.99	Pending Material Rs.296.00 lakhs
6	ITDA-Malkangiri-OTELP Plus	43353	89.74	67.72	157.46	Pending Material-Rs.2.50 lakhs
7	ITDA-Nawarangpur-OTELP Plus	203439	321.63	-	321.63	Pending Material Bill : 74.15 Lakhs.
8	ITDA-Panposh-OTELP Plus	42417	116.45	5.40	121.85	Pending Material Bill : 25.00 Lakhs
9	ITDA-Keonjhar-OTELP Plus	268208	685.20	156.12	841.32	Pending for Material-Rs.68.19 lakhs
10	ITDA-Champua-OTELP Plus	72321	218.11	39.49	257.61	Nil
11	ITDA-Kuchinda-OTELP Plus	59602	123.37	21.92	145.30	Pending material payment to be made 8.02 lakhs
Total		1908429	4,182.85	1,390.40	5,573.26	529.36





Cashew Plantation (3 ha.) in convergence with MGNREGS at Tangarpada, ITDA Champua



Interaction with farmers at Kasia Ka, by PSU officials



Staggard Trench at Kasia Ka, ITDA Champua



Promotion of Potato cultivation in cluster approach supported under SCA TSS at village-Birida, ITDA Keonjhar



Jalanidhi Project in Khuntapada



Stone Bunding work Harida Jodi - Champua Cluster



River Lift Irrigation Project, ITDA Champua



Nutrition Resource Centre (NRC) at Village-Mukudipadar, ITDA Gunupur



Farm Pond renovation work at Khuntapada Village under Champua Cluster

ITDA WISE MGNREGS PROGRESS

UNDER OTELP PLUS DURING THE YEAR 2020-2021

Sl. No	Name of Implementing Agency (OTELP Plus)	Cumulative Mandays generated as on Today	Cumulative Exp. Till date (in Lakhs) - Labour	Cumulative Exp. Till date (in Lakhs) - Material	Total Exp- 31.03.2021 (Rs. In lakhs)	Amount pending for material payment
1	ITDA-Balliguda-OTELP Plus	87211	180.52	1.40	181.92	Pending Material Rs.12.50 Lakhs
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Total		1908429	4,182.85	1,390.40	5,573.26	529.36



Field visit to programme areas, ITDA Keonjhar

MAJOR NRM ACTIVITIES TAKEN UP DURING THE YEAR 2020 - 21

Sl.No.	Name of the Structure	Unit	TS FS Approval (Ha)	Achieved in Ha	Project Cost in Lakh	No. of Mandays generated	Cumilative expenditure in Lakh Rs
Major NRM activities taken up during the year 2020-21							
01	Earthen road	RMT	8.000	2.000	29.820	0	2.160
02	Greaded Bond	RMT	7501.000	4701.000	21.020	0	12.560
03	Stone bunding	RMT	15084.000	3142.000	1366.740	0	316.230
04	stone terrasing	RMT	40.000	40.000	198.940	0	193.560
05	Irrigation/ earthen canal	RMT	14504.000	5502.000	79.240	1492	16.070
06	Masionary canal	RMT	1000.000	0.000	6.000	0	0.000
07	Diversion bond	No	2.000	0.000	7.000	0	0.000
08	LBCD	No	235.000	132.000	49.320	0	12.850



Mango plantation in convergenc



09	WAT	No	70.000	31.000	117.360	0	22.380
10	Gully plug	No	45.000	32.000	58.030	0	72.630
11	Guard wall	No	5.000	5.000	11.010	0	10.410
12	WHS	No	33.000	12.000	286.700	0	181.970
13	Culvert	No	1.000	0.000	8.800	0	0.000
14	vermi compost	No	274.000	70.000	20.420	0	3.770
15	Check dam	No	52.000	10.000	243.150	0	53.680
16	Drying yard	No	7.000	0.000	21.000	0	0.000
17	Nadef compost	No	287.000	20.000	63.060	0	5.060
18	community pond	No	11.000	0.000	27.500	0	0.000
19	Farm pond	No	128.000	41.000	792.530	0	270.096
20	Chuan/Percolation tank	No	7.000	3.000	202.700	0	165.720
21	Open well	No	4.000	0.000	6.000	0	0.000
22	Dug well	No	34.000	5.000	63.490	0	41.240
23	SCT	Ha	173.000	96.000	267.910	0	63.390
24	Conti contur trench	Ha	52.000	35.000	236.830	0	50.450
25	Land leveling	Ha	575.260	302.260	370.060	0	111.520
26	Field bunding	Ha	630.910	306.810	523.610	0	215.960
27	Cattle shed	No	218	45	176.18	0	12.84
28	Goatery shed	No	156	14	66.58	0	0
29	Poultry shed	No	0	0	0	0	0



Work done with MGNREGS, ITDA Gunpur

PLANTATION ACTIVITIES TAKEN UP IN CONVERGENCE WITH MGNREGS, YEAR 2020-21

Sl. No.	Name of the Crop	TS FS Approval (Ha)	Achieved in Ha
1	Mango (New)	191.210	180.83
2	Cashew (New)	414.400	414.4
3	Lemongrass (New)	262.000	242
4	WADI Plantation New (Mango + Cashew mix)	730.800	730.8
5	Litchi	15.000	15
6	Mango (Maintenance)	49.200	18.2
7	Cashew (Maintenance)	253.800	253.8
8	Guava (maintenance)	4.600	4.6
9	WADI Plantation (Maintenance)	206.400	206.4
10	Hillbroom	31.000	31
	Sub Total	2158.4	2097.03



WADI Plantation at Tangarpada, ITDA Champua



Field visit to Lasarada



Intercropping of Sweetcorn in WADI field by Kamal Lochan Bhatra, Kaliaguda



Installation of Solar highmast light at Barubeda under D.I.F, ITDA Malkangiri



Onion Cultivation, ITDA Paralakhemundi



Mango Plantation at village- Lasarada unde MGNREGS, ITDA Champua



Nutrition Resource Centre, Padmakesharipur, Jhumpura Cluster



Construction of community bathing Ghat at village-Luhagumi, ITDA Gunupur under State Plan



ITDA WISE CREATION OF **ASSETS** **DURING THE YEAR 2020-21**

ITDA BALIGUDA

Sl. No.	Name of the Activity	No. of structures created (ha./RMT/numbers)	No. of HH benefitted
1	Stone bunding	12	283
2	Staggered trench	22	639
3	WAT	18	613
4	Earthen canal	2	75
5	Earthen diversion Bond	2	42
6	Earthen Road	3	61
7	1st year Maintenance Mango Plantation	3	3
8	1st year Maintenance Cashew Plantation of Prafula Majhi	1.5	1
9	1st year Maintenance Cashew Plantation of Bhimasen Badamajhi	2	1
10	1st year maintainance of mango Plantation of Prabina Mallick with 2 others@Bungerikia	1	1
11	1st year maintainance of mango Plantation of Kasturi Mallick@Bataguda	1	1
12	1st year Maintainance of Hillbroom Plantation of Shree Shakti SHG@Kilupada	3	7
13	1st year maintainance of Mango Pantation of Kanta Digal with 2 others@Samargaon	1	1



ITDA KORAPUT

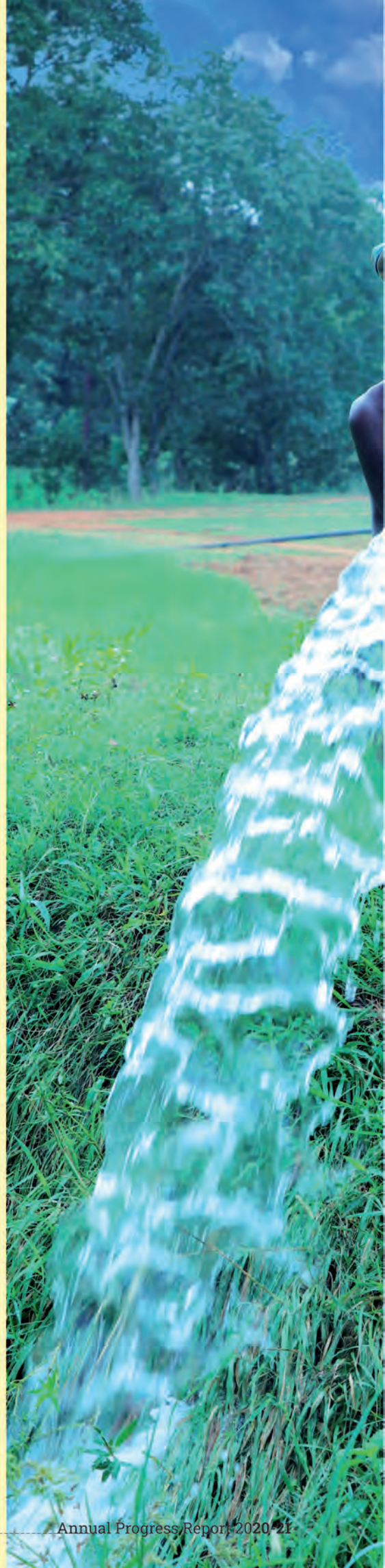
SI	Name of the L&WM structure	No. of structures created (ha./RMT/numbers)	No. of HH benefitted
1	SCT	52 HAC	286
2	FB	124 HAC	124
3	NADEP Compost	59 nos	49
4	STONE BUNDING	6782RMT	156

ITDA MALKANAGIRI

SI	Activity (L&WM, NRM and SMC projects)	Unit (in Nos, RMT & Ha.)	No. of HH Benefitted
1	Land Development	74 Ha.	74
2	Field Bunding	18 Ha.	18
3	Stone Bunding	23 RMT	23
4	LBCD	8 Nos.	8
5	Farm Pond	4 Nos.	4
6	Cashew Plantation	30 Ha.	16
7	Lemongrass Plantation	45 Ha	20

ITDA PARALAKHEMUNDI

SI	Name of the L&WM structure	No. of structures created (ha./RMT/numbers)	No. of HH benefitted
1	Farm Pond	24	925
2	Field Bunding	22	980
3	Gully Plug	52	2391
4	Land Levelling	34	1582
5	LBS	3	260
6	SCT	86	5405
7	Stone Bunding	235	21524
8	Wat	16	841
	Total	472	33908





ITDA KEONJHAR

Sl	Activity (L&WM, NRM and SMC projects)	Unit	Unit (in Nos, RMT & Ha.)	No. of HH Benefitted
1	Field Bunding	Ha.	265.50	1628
2	Stone Bunding	Ha.	157.50	1768
3	Land Levelling/Development of Waste land	Ha.	18.00	107
4	Staggard Trench (SCT)	Ha.	94.50	585
5	Check Dam New (RCC)	No's	2.00	47
6	LBCD	No's	910.00	576
7	Farm pond	No's	9.00	45
8	Mini tank	No's	2.00	7
9	Cattle Shed	No's	1.00	1
10	Gabion Check dam	No's	1.00	17
11	Individual Poultry Shed	No's	10.00	10
12	WAT	Ha.	36.00	142
13	Lemon Grass (1st Year)	Ha.	126.00	273

ITDA GUNUPUR

Sl No	Name of the L&WM structure	No. of structures created (ha./RMT/numbers)	No. of HH benefited
1	Checkdam	29	3501
2	WHS	15	2457
3	Machineary Canel	3	442
4	Earthen Canel	15	1724
5	Farm Pond	40	40
6	Cattle shed	42	42
7	Guardwall	7	733

ITDA PANPOSH

Sl No	Name of the L&WM structure	No. of structures created (ha./RMT/numbers)	No. of HH benefited
1	Checkdam	29	3501
2	WHS	15	2457
3	Machineary Canel	3	442
4	Earthen Canel	15	1724
5	Farm Pond	40	40
6	Cattle shed	42	42
7	Guardwall	7	733

ITDA PANPOSH

Sl No.	Name of the L&WM structure	No. of structures created (ha./RMT/numbers)	No. of HH benefitted
1	Cowshed	51	51
2	Goatery Shed	30	30
3	Vermi Compost	3	3
4	Farm Pond	2	2
5	Land Development	88.89	108
6	Wadi Mango Plantation	37.23	29
	Total		223

ITDA KUCHINDA

Sl	Activity (L&WM, NRM and SMC projects)	Unit (in Nos, RMT & Ha.)	No. of HH Benefitted
1	LAND DEVELOPMENT	23	23
2	FIELD BUNDING	15	15
3	DIVERSION DRAIN	1832	
4	CVERMI COMPOST	64	64
5	STONE BUNDING	400	1
6	STAGGARD COUTURE TRENCH	14	
7	FARM POND	9	9
8	TRENCH CUM BUND	12	
9	Mango Plantation	38.25	31

ITDA CHAMPUA

1	Field Bunding	99 Ha	145
2	Staggard Trench / WAT	59.50 Ha	429
3	Renovation of Existing Water Body	1 No.	48
4	Irrigation Channel	1278 Rmt	39

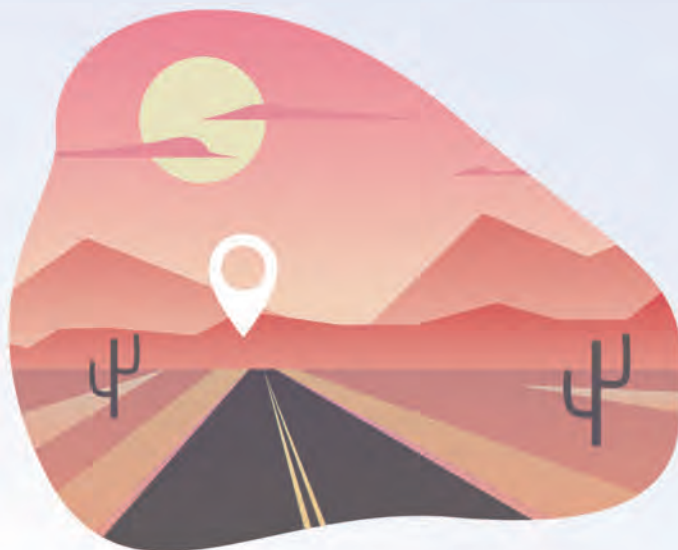




MPCC at Village Khuntapada, ITDA Champua

ROAD MAP FOR THE YEAR 2021-22

SI No	Broad activity	Target/Budget (Rs. In lakhs)	Total (Rs. In lakhs)
1	Land & Water Management	3098.378	3098.378
2	WADI Plantation	1230.222	1230.222
Total		Rs. 4328.60	4328.60



Solar Base Irrigation System at Jamunaposhi VDA, Jhumpura Cluster



Solar Base Irrigation Project at Jamunaposhi VDA under Jhumpura Cluster, ITDA Champua



Solar Based Irrigation Project , ITDA Gunpur

ISSUE OF NEW JOB CARDS

ITDA WISE ISSUE OF NEW JOB CARDS

ITDA Wise Household Survey of Left-Out HHs not having Job Cards								
ITDA:	Total No. of villages	No. of villages where household survey carried out	No. of HHs identified as not having job cards	ST	SC	Others	Total HH identified	Database Compilation (Yes/No)
Baliguda	92	23	72	15	0	0	15	Yes
Koraput	155	113	647	416	87	144	647	Yes
Malkangiri	85	78	926	821	33	72	926	Yes
Nabarangpur	49	24	210	192	18	0	210	Yes
Th.Rampur								
Paralakhemundi	57	42	258	258			258	Yes
Gunupur	368	45	245	220	25	0	245	Yes
Champua	100	20	198	85	38	75	198	Yes
Panposh	86	84	565	316	145	104	565	Yes
Keonjhar	84	30	696	556	79	61	696	Yes
Kuchinda	125	20	160	160	0	0	160	Yes
Total	1201	479	3977	3039	425	456	3920	

ପ୍ରକଳ୍ପ ଅଟକଳ ପରିମାଣ:- ୫,୨୫,୬୮
 ଅଣକୃଷକ ଶ୍ରମିକ ଅଣ:- ୪,୫୨,୯
 କାର୍ଯ୍ୟ ଆବେଦନ-୦୮-୨୩,୦୭,୨୦୨୦ /
 ସାମଗ୍ରୀ ଅଣ:- ୧,୩୯,୭୨୦/-
 ଅଣକୃଷକ ଶ୍ରମ ବିବରଣ:- (ଅଟକଳ
 ଅଣକୃଷକ ଶ୍ରମ ବିବରଣ:- (ସୃଷ୍ଟି)
 ମାପର ଓକଳ:- ୨ H A /
 କାର୍ଯ୍ୟ ନିର୍ବାହୀ ସମ୍ପ୍ରଦାୟ ନାମ:- ଓଡ଼ିଆ, ଓଡ଼ିଆ, ଓଡ଼ିଆ

Mango Plantation at Balani, ITDA Champua



Suc STO — OTEL



ccess DRY

P Plus



Success Story

Cherished will for Sustenance

A demand driven effort

SUCCESSFUL CASE STUDY ON JALANIDHI - II



BACKGROUND

Everybody wants to lead life with dignity, self-respect & it is important to adjudge the quality of life in which one revolves around. Various options in life-making strategies may differ in terms of time, place, choice, confidence & competencies. Many people pick options to escort lives & something specific makes them extra ordinary with a difference.

Village Kurpiaguda is situated in a remote area with coverage of 66 HHs under M.Kera GP of Kosagamuda block in Nabarangpur district of Odisha. The living condition of people was not much praiseworthy as because of their life style with a small land holding which in turns covered under the dilemma of water scarcity. A meager part of slow & medium of land are just used wherein traditional food varieties apart from paddy are being cultivated.



Dist - Nabarangpur | **ITDA** - Nabarangpur | **Block** - Kosagamuda | **Village** - Kurpiaguda



ISSUE

Water Scarcity has been the curse for villagers, though SABARI River is there in the village very few are taking the advantage (those are close to river) by doing only cash crops.



Intervention of OTELP Plus

“Odisha Tribal Empowerment and Livelihoods Programme Plus (OTELP Plus) started through ST&SC development department (GoO) with the support of other Line department as a part of convergence. Village Development Committee was formed so as to implement different activities under OTELP Plus. While interacting with the villagers, it was suggested to create irrigation structure wherein to promote Livelihoods Cluster in a compact patch, where more lands will come under irrigation facility. Then community members requested to FNGO RCDC, who is looking after the project in the village for the same.



Latitude: 19.339555
Longitude: 82.180734
Elevation: 571.79m
Accuracy: 3.2m
Time: 08-05-2019 12:18



Aftermath of the Implementation

Carrying out of such activity put a consensus of common understanding, good will & a boost for development in the minds of people. “Development of land with systemizing irrigation facilities under JALANIDHI – II creates ample opportunities for us to promote agricultural practices right through the year. We 28 farmers having 103 acres of land in a cluster, fetch cereal crops, vegetables/ off season vegetables, cash crops, etc throughout the year” says Sri Lachminath Bhatra & Samudhu Pujari of village Kurpiaguda, M.Kera G.P of Kosagumuda block.



Latitude: 19.340029
Longitude: 82.180707
Elevation: 571.06m
Accuracy: 3.2m
Time: 08-05-2019 12:15
Note: jalandhi2

Powered by NoteCam



Implementation

ITDA proposed same plan to leverage funds under Jalandhi-II scheme as a part of convergence of the project with OAIC. Each project cost was Rs. 2,59,000/- wherein beneficiary is to contribute Rs. 9000/- only for each project. The FNGO-RCDC mobilized community contribution of Rs.2,52,000/- from 28 beneficiaries and deposited in favour of beneficiaries for 28 nos of irrigation units projects under Jalandhi-II scheme. Finally, OAIC established 28 irrigation units with connecting electricity through 8 nos. of transformers for lifting of water from SABARI River to these 103 acres of lands.



Latitude: 19.340136
Longitude: 82.18065
Elevation: 576.12m
Accuracy: 3.2m
Time: 08-05-2019 12:12
Note: Lankan batra kosagumuda block onion cultivation

Powered by NoteCam

Success Story

Creation of Safety Net

And Ensuring Livelihoods

SUCCESSFUL CASE STUDY ON JALANIDHI - II

Gajapati District is situated south zone of Odisha, which is attractive by his nature and natural resource, this district is backward on most development parameters due to hilly terrain and scanty rain fall. Tribal communities are amongst the most vulnerable in terms of food and nutrition security as seen in national statistics. In addition to farm based activities, NTFPs collection is also hampered a lot due to Covid Pandemic. The collection and sale of non-timber forest produce like kendu, siali leaves, tamarind, green mango, green jack and cashew by tribal communities in OTELP Plus area is completely stopped. The Rabi crops along with horticultural crops, which are ready to harvest in many OTELP Plus areas stand still due to COVID-19 crisis. Secondly, due to lockdown it affects labor force and creates chaos among the farmers.

To ensure proper harvesting method and linking of producers to local market, initiatives taken in providing crop advisories of Govt., providing training to the villagers (through telephonic medium) on precautionary measures related to Covid 19 during harvesting of produces and facilitated for common aggregation centre to sell the produces promoted by OTELP Plus. At the same time, it has been ensured by the OTELP Plus team to provide relief to the communities to save lives & assure them to not to worry during this critical time.



Dist - Gajapati | **ITDA** - Paralakhemundi | **Block** - R.Udaygiri | **Village** - Gadapadar





Main objective of the OTELP Plus team to aware the rural tribal community on COVID 19 and intimate them on every aspect of the virus time to time & earn money to maintain life & livelihood during the crisis. Hence, to ensure all govt. directives with respect to COVID 19, OTELP Plus team are organized several Capacity building Training Programme and sensitize the community by following social distance at the ground level. The activities were prioritized in the capacity building programme such as hand wash, uses of mask, follow the social distance as per the guideline circulated by Govt. Basically, Community Service Providers (CSPs) are engaged for effectively sensitize people wherein handholding supports are provided by the district OTELP Plus Team along with partner FNGO at field level.

After training programme, two numbers of SHG namely Maa Santoshi & Maa Tarini groups ready to prepare mask. Both SHGs prepared 2000 masks and circulated in the village along with nearby villages to earn profit for the groups.



Apart from community sensitization, emphasis was also given on migrant labour those who returned to their villages in OTELP Plus area. The Quarantine centre was frequently monitored by the CSP & Experts of FNGO to track the updated status regularly. While the pandemic creates chaos everywhere & push people's into economic crisis; the OTELP Plus team ensured both relief, rehabilitation & restoration of Livelihood measures in the ground level. Apart from the Covid awareness the community ensures agri-hort activities also in the field during Covid crisis wherein villagers put efforts on Onion cultivation & earned money.

Onion is one of the second most important commercial crops of India which is next to Potato. Gajapati District is a highly hilly area & most of the area covered under forest. To promote commercial crops under this circumstance is next to impossible but proper land development, handholding support & guiding principles of Govt. shows a huge growth in Tai & Gadapadara village of Dabaraguda GP under R. Udayagiri Block wherein 80% of population belongs to Tribal community.



To make sure of livelihood, Tai and Gadapadara villages were supported with Onion seeds in cluster approach under SCA-TSS scheme. A total sum of Rs. 4 lakhs had been provided to 76 Households by OTELP Plus to initiate Onion cultivation. Team of OTELP Plus, Paralakhemundi with FNGO & agriculture extension worker of the Block provided Hybrid seeds, Bio-fertilisers, Manure & other farming inputs along with technical knowhow to the community for Onion cultivation. Although, initially it was very difficult to manage the entire community to start a common cultivation in the village but the efforts of the team along with community shows that when team reach their full potential can creates exemplary work. As agriculture is the main sources of income, with little efforts they have produced approximately 8.60 Quintal of Onion.

Though a crucial time is on, still people of these two villages sold Onion with Rs. 35.00 per Kg. in the local market. It was really a great attempt by the OTELP Plus, Paralakhemundi team that they convinced the people to adapt the surroundings and creates safety net for the livelihoods of the community.



Success Story

Brightening the Livelihood

Through Irrigation Project

ITDA
MALKANGIRI



- NAME OF DEPT : ST & SC development, Minorities and Backward Classes Welfare Department.
- NAME OF KEY SCHEME : Odisha Tribal Empowerment & Livelihoods Programme.
- IMPLEMENTING AGENCY : ITDA, Malkangiri facilitated by FNGO- Parivarttan OTELP plus, Khairput block in Malkangiri District
- NAME & ADDRESS OF THE BENEFICIARY : SRI GURU TATU



Village Profile

The Sindhiguda is one of the village of Tulasi VDC, Chitapari. Out of 120 HHs 60 % of the HH in the village are small and marginal farmers. the peoples of this village are mainly depend on agriculture and NTFP products for their survival. They cultivate paddy and millets. Due to lack of proper irrigation facility The farmers are cultivate only once in a year.



Dist - Malkangiri | ITDA - Malkangiri | Block - Khairaput | Village - Shindhiguda





Beneficiary Profile

Guru Tatu is a small farmer of Sindhiguda village, (Maa Tulasi VDC, Chitapari) of Khairput block under FNGO Parivartan, K.Gumma. He staying with his wife and three small children. And His only source of income is wage labourer and agriculture activity. He has 4 acre of land, but only 2 acre of land are suitable for cultivation.



Intervention of OTELP Plus:

During the field visit of OTELP team in this village, several time OTELP staffs were observed, the Guru Tatu and his wife were bringing the water from near river and watering the vegetable plants. Then OTELP staffs discussed about the irrigation facility. After discussion OTELP staffs knew ,the Guru Tatu has a poor farmer and he has no money for purchase pump set for irrigation. Then OTELP staffs discussed on Jananidhi-II. Then he has submitted their document to OTELP staffs. That document submitted to OAIC for approval. As per scheme OTELP paid Rs 9000/- beneficiary share money under SCA to TSS and rest Rs260000/- supported by OAIC and successfully installation motor in their farm. After installed the motor, the Guru Tatu cultivate the vegetable like tomato, brinjal, cabbage ,chilly etc. now, Mr Guru Tatu has sold the vegetable in the market. and earn Rs.300 to Rs. 500 per day.



Impact

- The farmer increased their income.
- He maintained their family smoothly.
- He do not go to other state for searching work as a migrant labour
- An alternate livelihood has been secured for the Guru Tatu.



Success Story

Maa Gayatri SHG Story of Mushroom Cultivation *An opportunity for livelihood*

ITDA
CHAMPUA



The group effort of Maa Gayatri SHG under Kollhabarapada VDA is becoming familiar for mushroom production in the nearby villages of Barbil Municipality area. Kollhabarapada village is located at a distance of 6 Kms away from Badbil and 16 kms from Joda municipality under Joda Block. More than half of the households of this village is ST which consists 127 household out of the total 213 household .The village is surrounded by the stone Crossers and close to the mining areas of Badbil. In this juncture villagers have the only way out to seek jobs in the mines and stone crosser units. As a result of this situation, most of the villagers are always have got job seeking tendency to get engaged in the petty industrial works rather to be focussed on agriculture.

With an enormous willingness, the group members approached for a mushroom cultivation activity. Looking into their interest a training cum demonstration programme conducted at their village wherein all the members of the SHG were present and mushroom spawn distributed to each of the members of SHG to execute a bed at each of their household. Prior to this they had also been to KVK, Keonjhar for exposure and got an opportunity to learn so many things, organised during the FY:-20219-20 by the FNGO, SEWAK.



Dist - Keonjhar | ITDA - Champua | Block - Joda | Village - Kollhabarapada





Later on all the 10 members of SHG took a decision unanimously and requested to OTELP plus Champua unit for support of growing mushroom and so had happened. Further, they sit together and did a cost benefit analysis facilitated by FNGO LH Expert. Accordingly the proposal along with a Business development Plan submitted before P.A ITDA for approval. Thus the financial support of Rs.30, 000.00(Rupees thirty thousand only) extended to the group during the last week of January -2021. In the support amount they got better technology, mushroom shed and spwan support for growing mushroom in a huge manner.



As Dhingiri mushroom is tasty, it has good demand in market they are growing dhingiri variety mushroom and getting minimum Rs.20000-25000 per month. In this context Sarti Soren a member of Maa Gayatri SHG says that "we were selling around 7 kg of Dhingri Variety @ Rs. 250/kg in Barbil Market daily, which turned up to an average amount of Rs.26000/- during the Ferbruary month." In the next month they harvested 10 kg & above in which they could able to earn Rs.37500/- during the month of March. As a result they are inspired and being happy the group has initiated the process of constructing a permanent shed with their own contribution having an interest to grow mushroom throughout the year.



Success Story

River Lift Irrigation Project *A Ray of Hope*

ITDA
CHAMPUA

There are 9 Farmers who are associated to ensure a system of sustainable irrigation source from Janei Nalla to their respective lands in Convergence with OAIC, Keonjhar at Khuntapada VDA under Champua Block. Villagers of Khuntapada have been organized under the strong leadership of Somanath Sinku who approached OTELP PLUS ITDA Champua for an lift irrigation project as the president of Khuntapada Village Development Association. In doing so, villagers saw a ray of hope after the successful execution of community pond renovation in a participatory manner under MGNREGS. Thus, people took interest and trusted upon to approach OTELP PLUS Programme for installation of an irrigation structure.



BACKGROUND

Consisting of 115 HH, Khuntapada is one the village of Sadangi GP under Champua Block. The village is situated at the southern part of the district with a distance of 32 km away from the Block headquarter and 45 kms from district. Most of village agricultural lands fall under the command area of Janei Nalla and village pond, which are perennial but there are no such provisions to lift the water from the Nalla or pond. They used to take paddy in Kharif season but didn't have water for second crop so they used to go out for labour work. More specifically the command area of the nalla is about 30 Acres which serves 9 ST farmers such as:



Dist - Keonjhar | **ITDA** - Champua | **Block** - Champua | **Village** - Khuntapada





Somanath Sinku, Sanatana Sonku, Narendra Sinku, Satyaban Munda, Sriram Munda, Sarat Sinku, Jena Sinku, Sarat Munda & Gurucharan Munda.

In fact the water of the Nalla was just passing through khuntapada to the tail end portion. Importantly, at this juncture the farmers were thinking that it was the government's job to do something for delivery of water and the farmer's job to receive it. In this way farmers were not taking interest to cultivate any crops after kharif and as a result their income was very low.



TRANSFORMATION

Mr. Somanath Sinku came forward along with his 8 fellow farmers of the village with a strong tendency to create an irrigation source from the Nalla passes through their village. Initially there was two to three meetings with 9 farmers of khuntapada and persuaded them to contribute Rs. 9000/- (Rupees nine thousand) only each to get into the Jalanidhi Scheme of Odisha Agro Industries Corporation, Keonjhar. Accordingly the team OTELP initiated the process with OAIC for Jalanidhi scheme and invades a proposal to OAIC, keonjhar. Later on the proposed site was verified by the OAIC officials and sought contribution of farmers as per guideline of the scheme.



Mr. Somanath Sinku came forward along with his 8 fellow farmers of the village with a strong tendency to create an irrigation source from the Nalla passes through their village. Initially there was two to three meetings with 9 farmers of khuntapada and persuaded them to contribute Rs. 9000/- (Rupees nine thousand) only each to get into the Jalanidhi Scheme of Odisha Agro Industries Corporation, Keonjhar. Accordingly the team OTELP initiated the process with OAIC for Jalanidhi scheme and invades a proposal to OAIC, keonjhar. Later on the proposed site was verified by the OAIC officials and sought contribution of farmers as per guideline of the scheme.



Verification of Case Records of MGNREGS Works by State Team at PSU & during field visit



ITDA WISE MANDAYS GENERATED¹

DURING LAST 5 YEARS UNDER MGNREGS

	ITDAs	Total Man days Generated	Female Mandays Generated	Male Mandays Generated
1	Keonjhar	487621	229807	257814
2	Nawarangpur	266442	67931	198511
3	Koraput	342198	132927	209271
4	Malkangiri	202403	91940	110463
5	Th.Rampur	142441	44215	98226
6	Gunupur	409998	151678	258320
7	Karanjia	189539	45893	143646
8	Balliguda	1259316	468785	790531
9	Paralakhemundi	538062	161419	376643
	Total	38,38,020	13,94,595	24,43,425





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INNOVATIONS AND AND CRITICAL INTERVENTIONS

Entry Point Activities (E.P.A)

In order to address critical gaps related to infrastructure in tribal region, a special activity with the branding of 'ENTRY POINT ACTIVITY' (E.P.A) has been taken up in ITDA Kuchinda, Champua, Panposh, Gunupur & Telkoi block in Keonjhar district during year 2020-21. Under E.P.A, 200 nos. of low cost

infrastructure projects has been completed like construction of drinking water projects, tube-well platforms, soak pits, changing rooms, bathing ghats for community, drying yards, renovation of water tanks, installation of solar street lighting in remote pockets etc. Here are the ITDA wise E.P.A activities.

ITDA	No. of projects completed	No. of villages Benefitted	Works taken up
Gunupur	75	20	Construction of Drying yards, renovation of water bodies, installation of solar based street lighting, construction of bathing ghats, changing rooms, village drains, tube well platforms, soak pits.
Champua	19	19	
Keonjhar	74	30	
Panposh	NA	NA	
Kuchinda	32	35	
Total	200	104	





Promotion of Van Dhan Vikas Kendra under Pradhan Mantry Van Dhan Yojna (PMVDY)

In convergence with VDVKs, a scheme under Ministry of Tribal Affairs (MoTA), 28 Van Dhan Vikash Kendras (VDVKs) have been formed through TDCCOL covering 51 SHGs in OTELP Plus programme areas . These VDVKs will be provided financial assistance @Rs.15 lakh per VDVK which will help the SHGs for Marketing of Minor Forest Produce (MFP) through Minimum Support Price (MSP) & Development of Value Chain.



INFORMATION ON SHGS PROMOTED IN OTELP PLUS ITDA'S

Sl.No	ITDA	Block	VDC	SHG	Fund available with SHG (in Lakhs)
1	Balliguda	3	30	389	84.52
2	Gajapati	2	20	180	37.5
3	Nabarangpur	3	29	573	107.29
4	Malkangiri	4	30	309	49.99
5	Koraput	4	40	364	103.19
6	Gunupur (N+O)	7	227	1570	212.37
7	Th.Rampur	2	22	207	19.78
8	Champua	3	100	678	188.97
9	Keonjhar	1	84	645	92.25
10	Panposh	2	80	907	122.91
11	Kuchinda	3	119	341	NA
Total		34	781	6163	1018.77

SHG



Exposure visit to Krishi Vigyan Kendra, Ganjam



Sadni Ping, Bhagapada VDC



Inauguration of grocery shop by P.A ITDA Th.Rampur at village under State Plan



Puffed rice unit at Balani-Joda Cluster - 1



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STRATEGIC STRUCTURE

CELP Plus



Programme Director, OTELP Plus unveiling the Annual Progress Report, 2019-20



Deputy Programme Director, OPELIP unveiling the Annual Progress Report, 2019-20



Administrative Structure

SI No	Name of the District (Scheduled Area/TSP Area)	Name of TSP block	Name of administrative structure existing in the Sch. Areas
1	2	3	4
			District Collector:-Chairman
			Project Administrator
1	Sundergarh	Gurundia & Nuagaon	
2	Keonjhar	Banspal, Harichandanpur, Telkoi, Champua, Jhumpura & Joda	Subject Matter Specialist:
3	Kandhamal	Baliguda, K.Nuagaon, Daringibadi,	1. Programme Officer (Planning, Monitoring & Evaluation)
4	Gajapati	R.Udayagiri, Mohana	2. Programme Officer Capacity Building
5	Koraput	Nandapur, Dasmantpur, Pottangi, Semiliguda	3. Watershed Development Officer
6	Rayagada	Kashipur, Muniguda, Gudari, Chandrapur, Bisamakatak, Ramnaguda & Gunupur	4. Agriculture Officer
7	Nabarangapur	Papadahandi, Jharigaon & Kosagumuda	5. Finance Officer
8	Malkangiri	Mathili, Khairiput, Korkunda & Chitrakonda.	Support Staff:
9	Kalahandi	Th.Rampur & Lanjigarh	1. Accounts Clerk
10	Sambalpur	Kuchinda, Jamankira and Bamra	2. Office Assistant
			Facilitating NGO
			1. Expert Livelihoods cum Social
			2. Expert Engineer
			3. Expert Accounts cum Data Management.
			Village Development Association
			1. VDC Secretary
			2. VDC President
			3. Community Service Provider



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NEWS PINGS

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କରୋନା ମୁକାବିଲା, ମାହାଲୀ ସ୍ୱାସ୍ଥ୍ୟ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ

କେନ୍ଦ୍ରୀୟ ସ୍ୱାସ୍ଥ୍ୟ ଉପାଦାନ ଦ୍ୱାରା ପ୍ରସ୍ତୁତ କରୋନା ସଂକ୍ରମଣରୁ ରକ୍ଷା ପାଇଁ ଉପଯୋଗୀ ହେଉଥିବା ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି ।



ଆମେରିକା ଆୟତ୍ତ ଉପାଦାନ ଦ୍ୱାରା ପ୍ରସ୍ତୁତ କରୋନା ସଂକ୍ରମଣରୁ ରକ୍ଷା ପାଇଁ ଉପଯୋଗୀ ହେଉଥିବା ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି ।

କେନ୍ଦ୍ରୀୟରେ କରୋନା ସଂକ୍ରମଣ



କେନ୍ଦ୍ରୀୟ ସ୍ୱାସ୍ଥ୍ୟ ଉପାଦାନ ଦ୍ୱାରା ପ୍ରସ୍ତୁତ କରୋନା ସଂକ୍ରମଣରୁ ରକ୍ଷା ପାଇଁ ଉପଯୋଗୀ ହେଉଥିବା ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି ।

କରୋନା ସଂକ୍ରମଣ ରଥ ଉଦ୍ଘାଟନ



ଗୁଣପୁର, ୮/୬(କମିସ): ରାୟଚାନ୍ଦ୍ରା ଜିଲ୍ଲା ଗୁଣପୁର ଆଇଟିଏ ପକ୍ଷରୁ ଆଜି କରୋନା ସଂକ୍ରମଣ ରଥ ଉଦ୍ଘାଟନ କରାଯାଇଛି । ଆଇଟିଏ ପ୍ରଶାସକ ଗୋରାଚାନ୍ଦ୍ରା ଗମାଙ୍ଗ ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗ ଦେଇ ସବୁଜ ପତାକା ତୋଟାଇ ଏହି ରଥର ଶୁଭାରମ୍ଭ କରିଥିଲେ । ରଥ ରଥ ଉପଖଣ୍ଡର ସମସ୍ତ ୭ଟି ବ୍ଲକର ଗ୍ରାମାଞ୍ଚଳ ପରିକ୍ରମା କରି ଲୋକଙ୍କୁ କରୋନା ମହାମାରୀରୁ ରକ୍ଷା ପାଇବା ପାଇଁ ସଂକ୍ରମଣ କରିବା ସମସ୍ତ କନସାଧାରଣ ଚିକା ନେବା, ସାବୁନରେ ହାତ ଧୋଇବା, ଗହଳି ସ୍ଥାନକୁ

ନ ଯିବା, ମାସ୍କ ବ୍ୟବହାର କରିବା ଭଳି ବିଭିନ୍ନ ବିଷୟରେ ଏହି ରଥ ଲୋକଙ୍କୁ ସଂକ୍ରମଣ ବାର୍ତ୍ତା ପ୍ରଦାନ କରିବ । ବିଶେଷ କରି ଆଦିବାସୀ ଅଞ୍ଚଳ ଗୁଡ଼ିକରେ ଅଧିକ ଅଧିକ ଜନସଂକ୍ରମଣ କରାଯିବ । ଲକ୍ଷ୍ୟ ନେଇ ଏହି ରଥ ପ୍ରଦାନ କରିବା ବୋଲି ପ୍ରଶାସକ ଶ୍ରୀ ଗମାଙ୍ଗ ଗମାଙ୍ଗାଧ୍ୟାୟଙ୍କୁ ସୂଚନା ପ୍ରଦାନ କରିଛନ୍ତି । ଏହି କାର୍ଯ୍ୟକ୍ରମରେ ଓଡ଼ିଶା-ଏଲପି ପୁର ପିପି ପି-ଏମ କମିସନରୀ ଗମାଙ୍ଗ, ଆଇଟିଏ-ଏଲପି ପ୍ରୋଜେକ୍ଟ ମ୍ୟାନେଜର ବିଶ୍ୱଜିତ ଦାଶଙ୍କ ସମେତ ସମସ୍ତ କର୍ମଚାରୀ ଉପସ୍ଥିତ ଥିଲେ ।

ଗୁଣପୁର ଆଇଟିଏ ରାଜ୍ୟରେ ତୃତୀୟ ଏମ୍ବିଏନ୍ଆରୁଲିଏମ୍ କାର୍ଯ୍ୟରେ ସଫଳତା

ଗୁଣପୁର, ୮/୬(କମିସ): ଆଧୁନିକ ଶ୍ରମବଳର ସୃଷ୍ଟି ସହ କର୍ମନିଯୁକ୍ତି ଦେଉଥିବା ରାୟଚାନ୍ଦ୍ରା ଜିଲ୍ଲା ଗୁଣପୁର ଆଇଟିଏ ରାୟଚାନ୍ଦ୍ରା ଜିଲ୍ଲା ଗୁଣପୁର ଆଇଟିଏ ଏ ନେଇ ଓଡ଼ିଶା ଆଦିବାସୀ ଉନ୍ନୟନ ସୋସାଇଟି ନିର୍ଦ୍ଦେଶକ ପ୍ରମୋଦ ଗୁଣା ଚାପର କୁମାରଙ୍କ ପରିଚାଳନାରେ ଗୁଣପୁର ଜିଲ୍ଲାପତିଙ୍କୁ ୨୦୨୦-୨୧ ଆର୍ଥିକ ବର୍ଷରେ ଉତ୍ତମ ପ୍ରଦର୍ଶନ କରି ଆଇଟିଏ ୩,୦୬,୧୯୬ ଏବଂ ଓଡ଼ିଶା ୩,୨୧,୦୦୫ କାର୍ଯ୍ୟ ଦିବସ ତଥା କର୍ମନିଯୁକ୍ତି ସୃଷ୍ଟି କରିଥିବା ପ୍ରଶଂସିତ ଦେବାଦତ୍ତ ରାୟଚାନ୍ଦ୍ରା ଶ୍ରୀ ଆଧୁନିକ କରିଛି । କରୋନା ମହାମାରୀ ସମୟରେ ଏମ୍ବିଏନ୍ଆରୁଲିଏମ୍ରେ ଭଲ କାମ କରିଥିବା ଏହାକୁ ପ୍ରଶଂସା କରିବା ସହ ଏପରି କାର୍ଯ୍ୟାଳୟ ବରାଦ୍ଦ ଉନ୍ନୟନ ସେ ଉପାଦାନ କରିଛନ୍ତି । ଏହାର ପ୍ରତିଫଳରେ ଗୁଣପୁର ଆଇଟିଏ ପ୍ରଶାସକ ଗୋରାଚାନ୍ଦ୍ରା ଗମାଙ୍ଗ ସମସ୍ତ କର୍ମଚାରୀଙ୍କ ପ୍ରୟାସକୁ ଶ୍ରେୟ ଦେବା ସହ କୃତଜ୍ଞତା ଜଣାଇଛନ୍ତି ।

କେନ୍ଦ୍ରୀୟ: ଜନଜାତି ଆଧୁନିକ ଅଞ୍ଚଳରେ କରୋନା ସଂକ୍ରମଣ ପାଇଁ ଗତିଲା ସଂକ୍ରମଣ ରଥ

କେନ୍ଦ୍ରୀୟ, ୮/୬: ବିଶ୍ୱ ମହାମାରୀ କରୋନା ସଂକ୍ରମଣରୁ ରକ୍ଷା ପାଇଁ ଆଧୁନିକ ଅଞ୍ଚଳରେ କରୋନା ସଂକ୍ରମଣ ରଥ ଉଦ୍ଘାଟନ କରାଯାଇଛି । ଏହି ରଥ ଲୋକଙ୍କୁ କରୋନା ସଂକ୍ରମଣରୁ ରକ୍ଷା ପାଇଁ ଉପଯୋଗୀ ହେଉଥିବା ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି । ଏହି ମାହାଲୀ ମାଧ୍ୟମ ପ୍ରସ୍ତୁତ କରାଯାଇଛି ।





Snapshots of State Level **Trainings & Review Meetings**



Snapshots of State Level **Trainings & Review Meetings**



Launching of Programme in **Swabhiman Region**, Malkangiri





Odisha Tribal Empowerment & Livelihoods Programme - Plus - OTELP Plus -

- PROGRAMME SUPPORT UNIT -

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