



<section-header><text>

Oxfam India is implementing Project Utthan with support from HDFC Bank. The project aims to empower the communities in villages in 30 villages in Bihar's Nalanda and Sitamarhi district and 17 villages in Odisha's Kalahandi district.



The Programme emphasises employment, education, health, natural resource management, and financial literacy. The project aims to reach out to all households in these villages and work with women (marginal, small, and landless farmers) through sustainable livelihood initiatives.

1500

NALANDA

1040

HOW HAVE WE FARED? HERE'S A SCORECARD:-

······	Impact	22% income increase	20% income increase
SITAMARHI: SINCE 2021	Linkages with Govt Schemes	Rs 23.20 lakh (drip irrigation subsidies)	Rs 25 lakh (support for vegetable seeds through KVKs)
DIMAK Z BLOCKS BATHNAHA, DUMRA 15	Number of Village Groups/Institutions Formed	15 VDCs, 84 Producer Groups, 3 Agro-Based Groups, 3 Irrigation-Based Groups	15 VDCs, 4 Solar Irrigation Groups, 2 Bangle Enterprise Groups, 2 Mushroom Enterprise Groups
VILLAGES WOMEN	Total Members in the Village Institutions	1870	314
and the state of the	PROMOTING EDUCATION	NALANDA	SITAMARHI
I have taken a	Schools	10	6
and have have a	Students	5150	2100
A Company of the second s	Anganwadi Centres	10	6
	Children	400	240
	DEVELOPMENT THROUGH NATURAL RESOURCE		
Training of farmers	MANAGEMENT	NALANDA	SITAMARHI
NALANDA: SINCE 2020 held by BISA, ATMA,	Solar Street Lights	160	150
3 BLOCKS KVKs, Health Dept	Coverage	2500 (HH)	1500 (HH)
HARNAUT, HILSA, NAGARNAUSA δ Horticulture Dept.	Solar Lamps	656	800
15 2500	Solar Irrigation Systems	3	4
VILLAGES WOMEN	Coverage	81 acres	100 acres
\checkmark	Farmers Benefitting from the Irrigation System	205	280
Solar-based group irrigation systems in Sitamarhi will help irrigate around	Reduction in Carbon footprint	43 kg of carbon emissions reduced in a year	38 kg of carbon emissions reduced in a year
100 acres of land and grow cash crops in all seasons.	Land Under Chemical-Free Farming (vegetable, cereals, oilseeds production)	142 acres	320 acres

WORKING WITH/IN

Women farmers & livelihood

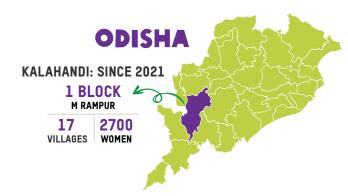
generating activity

VILLAGE GROUPS/INSTITUTIONS FORMED

216

PRODUCER GROUPS

2052





683

WOMEN FARMERS GROUP (WFG)



22.18% Average increase in income



IMPACT

41 IRRIGATION UNITS provided to 247 women farmers

309 ACRES

4 SMART SCHOOLS **3** SMART CLASSES **5** SMART ANGANWADIS

covered

developed

₹76.78 LAKH Income earned during the year



EDUCATION

810 STUDENTS 376 GIRLS and 434 BOYS are benefitting



GOVT SCHEMES

₹**4.75** LAKHS mushroom cultivation, vegetable farming, goatery) for 450 farmers.

TRAINING OF 1630 women farmers through ATMA, horticulture and vet department.

TECHNOLOGY & INNOVATION

Rain gun-sprinkler for water management Sabji cooler for agriculture commodities storage facilities at the community gate

- Resource center for sharing information for the community on different development works
- FFS center for sharing information on agriculture and low-cost method farming practices, azolla, duckweed, jeevamruta, vermicompost

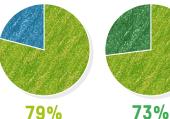


District Magistrate of Kalahandi P. Anvesha Reddy paid a surprise visit to our school in Manikera, and met with



teachers & SMC members. Impressed with our smart class structure setup, she instructed her staff to develop same smart TV setup structure in the 5T model at the government school and initiate smart class on the lines of our project.

FINANCIAL UTILISATION (FY 22-23)



Nalanda



Sitamarhi

77% Kalahandi