

SUCCESS STORY

**NAME OF ACTIVITY:-
DEVELOPMENT OF WETLAND BODY AT
UTTAR PETBOHA VILLAGE**

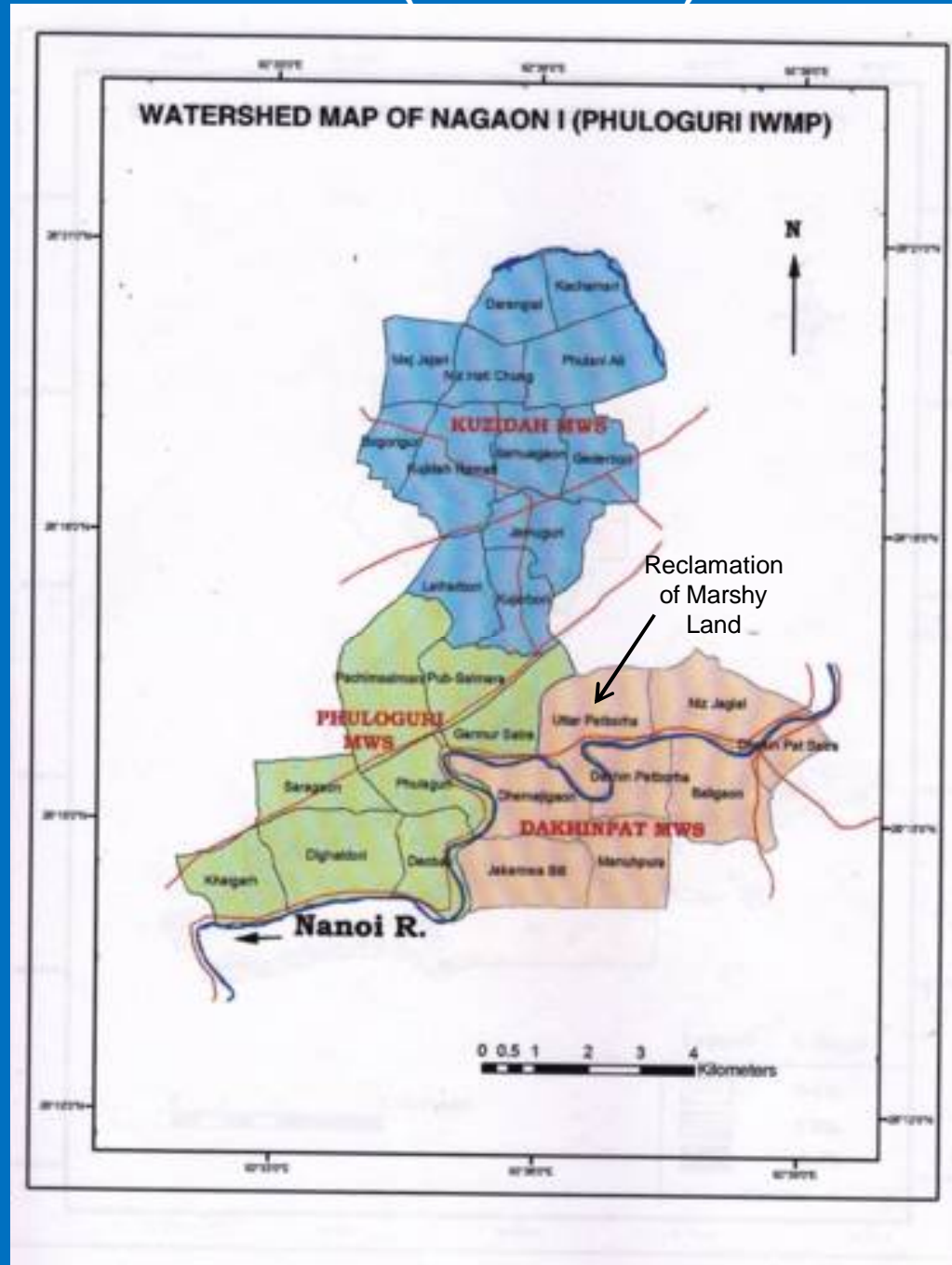
**Project Cost Rs. 25.31332 lakh.
Implemented during 2014-15**

under

**NAGAON-I
PHULOGURI IWMP**

**By
Divisional officer
Nagaon Soil Conservation Division
Katimari, Nagaon, Assam**

NAGAON-I (PHULOGURI) IWMP



Location of the project

Name of village	G.P.	Block	MWS	G.P.S. Point	
Uttar Petboha	Ghanhi	Raha	Dakhinpat	92°36'57.1'' E	26°16'22.2'' N

PROBLEM OF THE AREA

- The Project site was a Marshy Land and lying as uncultivable wasteland.
- The entire area is covered with thick weeds, infested with wild aquatic grasses over the muck of 100 Cm. thick.
- The land is traditionally used by the villagers as grass land & fishing.

OBJECTIVES

1. Proper utilization of land & water resources of the area for optimum production aiming at promoting livelihood to the resource poor & thereby development of production system.
2. Marshy land reclamation & excavation of a farm pond for water harvesting & composite farming with an ultimate aim to develop livelihood of resource less poor by practicing pisciculture, horticulture, Duckery & as a water harvesting farm pond for irrigation.

Measures Achieved

1. Creation of two Nos. of farm ponds.
2. Planting of Horticultural crops.
3. Introduce scientific pisciculture & duckery.
4. Pumping of water to the adjacent cropland for irrigation.

Different Photographs

Before implementation



DURING IMPLEMENTATION



AFTER IMPLEMENTATION



IMPACT

1. Two Nos. of Farm ponds of 16000 Sq. Mtr water area have been created.
2. These ponds have already been handed over to one number of User Group namely Purushuttam SHG comprising of 11 members of household aiming at development of their livelihood.
3. Created 0.30 Ha. area of Banana, Papaya, Guava, Arahar plantation has also been introduced in the bank of the ponds.

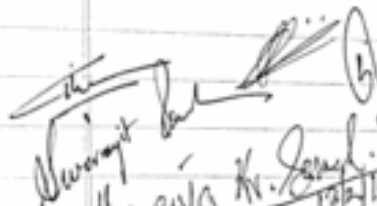
4. The User Group have already earned about Rs.1.00 lakh by way of selling fish one month back & Rs.10,000.00 by selling papaya & Bananas.
5. It is anticipated that the yearly income from the asset will be not less than Rs. 6.00 lakh.
6. There is potentiality of providing irrigation facility to the adjacent cropland covering an area of approximately 10 Ha.

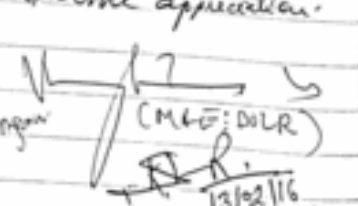
VISIT FROM MEL
DoLR

Date 13/02/2016
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Visited the Kesshi land development and
fish culture activity under Phulogum-160002.
The work observed to be very good. What
is more interesting is the involvement of
Uls in the activities. The activities
implemented in common land but
maintained by Uls. An agreement is also
made between the community and Uls
Uls according to which the group
will pay Rs. 2000 per year to the
village community for allowing to
run the activity in this land.

The land was otherwise a wasteland
and returns. Thus it's an excellent work
activity with high level of community
participation. Effective supervision by
WDF & WDC is observed who facilitated
linkages with the fisheries dept/college.
Regular supervision by PA team is observed.
The entire team work deserves appreciation.


Hemanta K. Jena
(Project Co-ordinator, MEL & Agri.)
13/02/16
M&A, National MEL
Agency


(M&A: DoLR)
13/02/16
M&A, National MEL
Agency

REPORT ON THE VISIT OF
MELD, DoLR,
GOVT. OF INDIA

THANK YOU