

Vol. 2 Issue No. 3
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With the completion of 2008 planting season, 610 VSS selected in the first batch have taken up forest restoration interventions covering ANR, soil \& moisture conservation measures and Block Plantations as por the Micro Plans prepared by the respective VSSs. Other types of plantations raised are Mangroves - 320 ha., Casuarina 50 ha, and Teak in non JFM mode 625 ha. Post planting operations and Soil \& Moisture Conservation measures are in progress,
Preparation of Miero Plans by about 665 VSSs salected in the second batch, for which vegetation maps with DGPS survey of boundary have been prepared, are in progress.

Initiatives have been started for using the VSS office building in the first batch VSS as "Village Resource Centres*, Other important activities in progress are the Livelihood Opportunity Analysis, preparation of strategic action plans for Eco-tourism and Bio-diversity Managament in two Protected Areas- Satkosia and Kuldina.

Briefs of important forthcoming activities is heing provided in this newsletter for the sake of preparedness of the stakeholders which is the key for more concerted efforts and effective implementation of different activitiee. Enoouraging results are coming from all over the project areas and confidence of community shown in hitherto implemented interventions will pave the path for more concerted efforts from other stakeholders in future.

- Arun K. Bansal


## Sharing Success

Many SHGs have received assistance through V8S revolving funds for undertaking micro-enterprise activities under the project. Such SHGs are reaping good dividends from the exiating support syatam under the project and encouraging other pecple for starting similar activities and taking benefite from the project. Lakshmi Parbati SHG from the village Goelmara in Barkote Range gat benefited through the V8S revolving fund and its president wishes to share the exparience through a letter addressed to unknown triend in other $\mathrm{SHG}_{3}$ /VS8 under the project for availing the benefits through project suppert. A concine script of the letter sent by the president of Lakshmi Parbati SHO to her tirend is being given here-

"Dear friend,
Take miy affection and convey them to all. Friend last year you visited our village and stayed here for few days. You know, doe to Rengali dam many of us lost the farming fields, only few acres ol field is leff for us and 85 lamilies depend on it. We have formed six numbers of Self Help Groups in our village during last flive years. I told you before that l and my 13 neighbors have formed Lakshmi Parbati SHG.:
This year OFSDP activiles have been started and we participated in VSS activiles for raising plantation in 63.5 hectares of adjoining forest land. Our SHG took a loan of Rs, $8000 /$-from the VS8 revolving fund. This year we could not cultivate paddy due lo delayed rairs. To compensate that loss we cultivated T-9 Black gram in that field. You will be happy to know that we got roturn of Rs. $11200 /$ by selling 280 kgs ot Black gram in three months. We have deposiled the money in our passbook. We have decided to use the amourt again for potato cultivation. We will use water from our village tank.
Do you know Dibyajyoti SHG also cultivated Black gram and made a profit of Ris. $3000 /$ - They had taken a loan ol Pis. $5000 /$ - from VSS revolving fund. They are now thinking to invest the money in potalo cultivation. Maa Sarala and Maa Kamala SHOs of neighboring village Laxmipur are also raising Yam with such assistance from OFSDP. Due to OFSOP our income has grown up.
Do wrike me about your SHGs. If you don't have one, then form one immediately to reap the benefits from OFSDP. Nothing more to write.
Your's Reena

# Training for baseline Survey 



In continuation of the trainings conducted for the Surveyors and Survey Supervisors, NABCONS organized a training on Baseline Survey for 20 survey personnel on $12^{1}$ Sept. 2008 at NABARD Regional Office, Bhubaneswar. The training was aimed to guide the survey personnel on the questionnaire and to provide them a common understanding for the survey.

Sri A. C. Dinakar, Dy.PD, OFSDP explained the broad objectives and the activities undertaken so far. He also explained the role of diflerent project functionaries in implementation process and need of baseline survey for finding the pattern of livelihood in the project villages. Sri Shalabh Bhardwaj, consultant OFSDP suggested methods to overcome some of the hindrances commonly faced during field survey. He described the mathodology \& various points to be kept in mind while carrying out the survey and provided tips to hancle various common problems faced in administering the questionnaire. Representatives from NABARD were present on the occasion and participated in the discussion through experiance sharing. Sti D. P. Dash, AGM, NABARD dellivered welcome address. Sri M. M. Behera, Manager, NABARD gave vote of thanks.

## Interactive Evaluation of NGO Support

As part of periodic evaluation \& support, project organizes meets with different project functionaries from time to time. One sech interactive meeting was organized with NGO Chiel Functionaries working in the project at PMU Conference Hall on $16^{\mathrm{t}}$ July, 2008. Project Director Sri A.K Barsal highlighted the overall performance with achievements and shortcomings of the NGO's. He elaborated on different activities to be carried out in future and specifically amphasized upon the role of NGOs in coordinating with DAC for collaborative convergence building with other govt. programmes! schemes.

He also urged to dovelop 2 model agro-forestry farms by each NGO and 2 such modele by farmers in each FMU. Mr, M. B Gogate
(Team Leader, GC) sought $\mathrm{NGOs}_{8}^{\prime}$ wholehearted support to FMUs and DMUs for eflective \& timely completion of diflerent project activitios. JPD (I8ME) gave suggestions to improve the functioning of NGOs . He adrised the Chie! Functionaries to have proper contract agreement with the personnel deputed by them for project activities at the time of appointment to avoid frequent changes.


## IGA Strategies of OFSDP <br> - Towards Wealthier Communities and Healthier Forests

Mr, M.a. Oognte [Tean Leader, aCI

One of the major objectives of the OFSDP is improving livelihoods of the forest dependent communities/tribal, through supporting viable micro-enterprises. There are provisions to sustainably augment income level of over four thousand self help groups. Learning from past experiences, this project doesn't consider IGA as a stand alone activity or a target" or 'supply' driven project intervention, imposed on $\mathrm{SHGs}^{2}$. Right from the assessment and selection of target SHG to handhold the market-linkage process, this project has got elaborate provisions and space to make it a compretiensive approach.
The selection of right SHG is a foundation stone to be laid by the VSS by using diflerent criteria viz. ellgibility, capability, suitability jincluding willingness) and past experiences \& NGO teams have to faciliate the process. There are provisions of adequale capacity building and
exposures to graduate these SHGs to microfinance level; here too, there is scope for critical doonstep inputs from NOO team members. Project engaged recently a compatent external market research agency (MART) to list out areabased IGA options through screening process involving value chain analysis and muitistakeholder consultations, The options that are expected to emerge, will be developed into viable and implementable business plans; prescriptions for appropriate vertical and horizontal institutional arfangements vis-d-vis project structure are also expected. Existenoe of institutions/channels for marketing/processing/training andfor scope of resourcalknowledge will be taken note of. Based on this information, convergence with other Ivelihoods programs/ischemes/ instǎutions within project divisions will be tapped.

As is known pilot schemes of small revolving
fund support to 146 SHGs in 9 DMUs have been launched; these are being analysed and learning from the same will be incorporated while mainstreaming IGA for 4000 odd $S H G a$ in future. Project stakeholders are also integrating the learning from SHG experiences of other flagship programs including SQSY and counting on convergence support from ongoing and upcoming SHG promotion programe of Central and State Govts.

With all these critical knowledge and resource Inputs added to the project's financial and human resources, it is expected that OFSDP, will bring in desirable transformations in the livelihoods in its project divisions abong with their landscapes. Having forestry activities in place, this IGA impetus will gear up the project towards fast realization of its vision of 'wealthier communities and healthier forests'

## Bandhakaranja VSS a model to follow ...



Bandhakaranja VSS of K.Singpur FMU of Aayagada DMU, (comprising of 45 tribal households) has achieved a suocess by starting different activities towards project laid goals. The villagers have achieved some landmark from the VSS platform through corvergence :

- Renovation of village pond through Gram Panchayat which led them for successiul IGA in Pisciculture (Panikirani SHG).
- Construction of bathing ghat in the village pond through watershed mission.
- Construction of guard wall to protect the village from waler seepage through K.Singpur Block funds.

Multi-purpose use of VSS Building-

- Fortnightlly meeting place for both the SHG and VSS ( $5^{i}$ and $22^{21}$ of every month)
- Crèches Center running by VSS,
- Distribution Center for medicines as prescribed by Doctors of K.Singpur P.H.C. with user fee concept.
Active Participation for forestry activities -
- Peripheral fencing by their own to save the plantation from biatic interference.
- Thenga Pali by each V88 member in rotation (housahold wise) for protection of the lorest.
- Shramadan for weeding and soil work and manuaring to the grafted mango plants every Iortnightly. Also they planned to take proper care to the grafted mango plants i.e mulching during Feb-March, Watering during summer by drip water Bystem to the root through bamboo pole and by spraying also.


## Sucoessful IGA Support -

Aswarani SHG - consisting of 12 members, functioning from 2003 but in a dormant condition, revamped by OFSDP during 2007-08. During the pilot IGA phase, VSS released Rs 3000 f - to them. With a margin money of Rs 400 V - from their own saving they purchased tamarind of 580 Kg . Before selling they processed the tamarind by drying and deseeding. They sold the processed tamarind ePs 14\% per kg and after paying the processing cost, they got net profit of Rs 1174/- which they deposited in their account.
This successful trading increased their confidence for large scale trading in the coming season.

Input By:
Sri Arcoinda Mcharly, Fwu criel
Garga Dhar Mistra. vsa Minter Smetay
NBO Team, shemil Fapagada DMM

# SAHAYOGA SAPHALATARA MULA MANTRA Awakening in Hanumanpur 



Hanumanpur village is situated in Kaniha C D Block of Angul District. The Village having 114 nos. of families, depend on adjacent Kiajhar Reserve Forest for firewoad, agricultural equipments \& building material needs.

During 2007 Hanumanpur VSS was formed and included under OFSDP. Initially villagers were reluctant to take up the project work due to some apprehensions but with due efforts from project offlciale and local NGO, villagers understood the benefits and project activities were started after micro-planning.
Under ANR activities as per the micro-plan cleaning was done over an area of 60 ha . In total 18000 nos of forest species ware planted in the gap area. Further over 2 ha fuel and fodder species were planted to meet requirement of the villogers. Soil moisture observation measures like haltmoon trench, gully plugging, boulder packing have baen completed to stop soil erosion.
Under Entry Point Activity one cement bench \& round concert wall with flooring to a Baula tree in the middle of the Village was constructed. The
villagers spent their leisure time and discuss on different activities. There is also propesal to open a library, where books on forest management, Agriculture Horticulture, Micro plan, Vermi Compost etc. would be kept for reference of the villagers.

The Conservator of Forests, Angul circle and the JBIC Mission Authorities visited the VSS during May, 08 and were highly impressed by interacting with the VSS mambers on various development activities carried out in the village.
Villagers are now more enthusiastic in taking up different project activities and understand the associated bensfits of co-operation and conoerted eflorts for wellare of their village.

Inputs by
Biranchi Narayan Pradhan br. Ffo, cwu hapal


People in Patna range of Keonjhar DMU lace extensive crop damage by elephants all through the year. People of Dhabapitana, Jamunapasi, padmapur and Godipokhari get massive loss due to the devastation by elephants. Special squad of Forest department does the duty to keep away the olephants, but that is nol sucosssful every time. Other solution was to use costly spot light, which villagers can not afford.
In the meantime OFSDP activities were slarted in these villages. OFSDP organized the people and fultilled their demand by providing spot light from EPA Fund.
"Now we can reap the crop from our field without any fear," says Lxmidhar Mahakuda president Gopapur VSS. "Due to elephant we face the loss from our crop field. Forest personnel pay the loss but those are insufficient. But this year we never faced that situation says president of Dhobapitana Vss Baljayanti Dalel.
This spot light will provide the required succor to the villagars from the menacing elephants and also help in reducing the man-animal conflict in the long run.

Madhusudar Patra, Arger Ofoer, Paba Saral Kumar Tripalty, Temr lestet Uup Kocepar DiU

## Tailoring Support to Girls

## of Badadandasahi



Badadandasahi village under Purunagada Forest Hange of Angul division was dependent on the nearby forest for its timber needs. Few years back they realized the effect of the cutting of trees and started protecting it. In 2006-07 OFSOP included this village under the project and the villagers formed one self help group. Two sewing machines were provided from the VSS fund. One sewing teacher was engaged for providing training to the girls of the village. Till now 24 girfs have been trained and started eaming from this activity. They are paying the remuneration of teacher from the gained profit, From this they are repaying the money taken from their VSS. With this new coming success other villagers are also showing their keen interest in project activities and other livelihood options for reducing their dependence on the forests.

Inputs by
Sudhansu Sekhar Sis, mu, asgat

## Benefits to 146 SHGs from IGA support



The project ervisages supporting focused IGA interventions to be identified through a 'Market Research', "Livelihood Opportunity Analyais", which is in progress. In the meantime, it was decided to aupport IGAs to avoid distress sale of NTFPs and other activities that the VSS recognizes to be benelicial to the SHGs.
146 SHGs were provided Rs. 18.61 lakha from the VSS revolving fund of thair respective areas. Members of these groups utilized their money in pre-decided activities, mainly in six sectors namely NTFP, cultivation of agriculture crops; small business, live stocks, lisheries, vegetable cultivation.

## FARM-FORESTRY Nursery

- Lucrative Prospects

The farm forestry nursery at Satabhauni under DMU Bhadrak shows the path. The nursery work was started in the month of January 2008, with an aim to raise 20000 seedlings of both forest and horticulture species to sell to farmers of the locality. The forestry species are Teak, Acacia, Sis00, Amla Piasal, Pistabadam, Harida and the horticulture species are Drumstick, Lemon, Coconut, Betel nut and Papaya. Sale of seedlings was starled in July and continued upto September. Total of 685 nos. of farmers from 60 villages purchased 8311 nos. of seedlings; and 250 nos, of eco-clubs purchased 11,689 nos, of seedlings. Total 20,000 seedilings sold out from the nursery. Total investment was Rs 74,490 - to raise the nursery and total cost of the seedlings sold out was Rs $1,17,808 /$ - The net profit was Ris 43,317 -which came within nine months.

From experience it is observed that the farm forestry has an upgrowing tendency in the area. The farmers are growing tree and horticultural species in their backyard and barren lands; which will reduos dependency of the farmer on the forest and at the same time will get financial returns from the plantation.


Nursery raising for farm forestry can be started by a group or an individual as an income generation activity. So. Invest in Green, which will give double of the investment within two years against 6.5 years by banks and companiss.


## Chiddi ...chanting the project tune

Chiddi is a remote revenue village in Chandiposh Panchayat, Gurundia Block in Rourkela Forest Division. It is 10 kms away from Panchayat Office and connected by metal and morum road. North East of village is surrounded by Reserve Forest 8 North West of the village is surrounded by the river Brahmini. This village consists of 91 households with 363 people. Their oultivation purely depends on monsoon. The total cultivated land of the village is 267.74 Acre. Out of 87 farmers, 50 are marginal, 31 small $\& 6$ are medium farmers.

As the villagers were depending on Agriculture \& River Brahmini is flowing by the side of this village, a lift irrigation (LI) point was established by the lift irrigation division in the year-1976. But lift irrigation point became defunct after 3 -yrs and irrigation facilities deteriorated with the time in the absence of resource for maintenance of the canal system and LI point.
In the year-2007, OFSDP activities started in the vilitage and a VSS was formed. To create awareness among the people, several meatings \& trainings were conducted from time to time \& Micro Plan developed with the participation of the villagers. During the process of Micro planning the villagers decided to repair the LI canals and this was done from Project's EPA fund. Now they have started cultivating cash crops like Sunfiower, Chili, Ladies finger, Tomato, Pumpkin, Cucumber, Bitter Gourd \& Greens over 20 acres. An

amount of Rs. 65,650 has been spent for the above works. Now 37 farmers can cultivate 50 acres of land. This has developed faith among the villagers on the project and willing to work with the project stafls. Lifeline of this vilisge again started carrying water to thirsty fields in order to bring prosperity to these poor villagers.

Onesh Kumar Maluz,


## Successful Propogation of HENTAL Prinemix ealucoes)

## in Balasore Wildlife Division

Hental forests are considered as one of the effective medium in slopping the lidal waves entering in the land area. Considering its effectiveness, project has taken specific care in raising its nurseries for upcoming plantalion in the coastal region. In absence of standardized methods of reproduction, nursery raising was an uphill task As far-knowledge goes, this has not been suceessfully propagated in any parts of Orissa, particularly ir any Mangrovin areas of the State.

But with the concerted efforte of Bichitrapur Nursery, daleswar FMU under the geidance of Sr Amitav Brahama, DFO-oum-DMU Chief, Balasore Division, auccessful germination was achieved and these germinated seedlings have been shifted to poly pots.
Attempts were made through trial \& error method to propagate the same.

Initial attempt by planting the bulbils of hental in the sunken motherbed in mud flat failed.

Second attempt was made by sowing the seeds of Hental. For this purpose 7-8 numbers of Hental plants were located and ripen seeds were collected on $17^{\text {k }}$ June, 08. These seeds were dibbled in three mother beds in two separate
conditions. One bed was prepared llush to the ground, mixed with sand and fresh watar was sprinkled, where as two other raised mud liats were prepared. Tidal water was sprinkled in both the beds, 5000 seeds were dibbled on $20^{-1}$ June, 08 in the first bed out of which about 3000 seeds started germinating on $21^{\text {th }}$ August,08, 3000 seeds each were dibbled in the peds raised in the mud Hat, out of which altogether about 2,500 seeds started germinating within 10 days of germination in the first ped

Atter one weak at germination, the seadlings were transplarted into the polypots filled with aand, mud



## November, 2008

1. Completion of pending EPA SMC works in $\dagger^{\prime \prime}$ batch of VSSs.
2. Making functional the VSS office-cum-mesting hall, and ovolving it into village Rescurce Center.
3. Finalization and Approval of Micro Plans of $2^{\text {sed }}$ batch VSS.
4. Iniliation of Entry Point Activilies for $2^{2+1}$ batch VSS.
5. Identification of sites for construction of V8S OfficesMenting Hall for $2^{\circ 1}$ batch VSSs, preparation of side wise Plan \& Estimatee.
6. Initiation for Decentralized \& Temporary VSS Nursarias for $2^{*}$ balch VSS.
7. Initiating pre-planting and nursery works under JFM mode ( $2^{\text {ed }}$ batch) 8 Non-JFM mode.
8. Initiating EPA works $-2^{\text {al }}$ batch of VSS
9. Selection of balance required JFM intervention sites - $3^{-1}$ batch.

## December, 2008

1. Completion of SMC \& EPA works in ${ }^{1 "}$ batch V8S.

## Important Forthcoming Activities November 2008 to February 2009

2. Completion of non-JFM works - "forest boundaries", forest Roads \& link Roads related to T" batch sites, and selection of aites for similar works related to 2 - batch VSSs.
3. Preparation of Datailed Treatment Plans for Forestry interventions $+2^{\text {net }}$ batch JFM sites.

## Tanuary, 2009

1. Starling - construction of VSS Meeting Hall for 2" batch VSS.
2 Initiation of pitting work in the proposed intervention areas - 2* batch JFM sites,
2. Continue SMAC \& EPA Works $2^{-3}$ batch VSSs
3. Preparation of Fire Protection

Plans and implementation - $1^{1 *}$ year plartation and ANR areas.
5. Initiating Survey and Demarcation of $3^{x}$ batch JFM sites

## February, 2009

1. Nursery work \& complation of pitting under pre-planting operation under JFM mode \& Non-JFM mode.
2. Fire Protection measures in the JFM and Non-JFM areas.
3. Completion of construction of VSS office-cum-meeting halls - $2^{=x}$ batch VSSs.
4. Continue SMC works -2 batch JFM sites.
5. Complation of EPA works ${ }^{2 e d}$ batch VSSs.
6. Completion of demarcation of $3^{\prime \prime}$ batch JFM sites.

## Publications of the Quarter

## Operational Guideline for EPA (English \& Oriya)

Entry Point Activity is an essential component lor community mobilization through creation of community assets. Project prepared an Operational Guideline for project staff and VSS members for developing a clear understanding abour different processes involved in deciding EPA and execution of different activities under this component. The operational guideline is published in english 8 orlya for clear understanding of different technical terme of techniques by the frontline lunctionaries and VSS leaders.
"Van Sanrakshan Samiti Gathan O Parichalana" (VSS Management Manual in Orlya)

This is an abridged Oriya version of "VSS Management Manual' for the convenience of VSS leaders and members. Project

## Appointments/Retirement

1. Dr I.P Singh is, has joinad as Joint Projert Director (HRD 8R), OFSDP on $8^{\circ}$ Jut, 2008
2. SriB. K. Swain moint Project Director (IME) has relired from Government service on super annuation on $30^{*}$ September, 2008.
3. Sti PK. Jona ACF has left PMU on $24^{*}$ October, 2008 on transfer to siliviculture division, Bhubaneswar.


This Quartery Newsletter of the JICA assisted Orissa Forastry Sector Developmant Projoct will provide timely information telalling to ditfarent project activilies for the knowladge of various atakehalders

For any commants/auggestions, pioaso writo to

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## Mann

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