



Proceedings of Annual Review Conference

SAMEEKSHYA 2018-19





Proceedings of Annual Review Conference **SAMEEKSHYA 2018-19**

of

**Odisha Forestry Sector Development Society (OFSDS)
convened**

on 14th & 15th March, 2019 at Bhubaneswar.



Odisha Forestry Sector Development Project II

Odisha Forestry Sector Development Society
Forest and Environment Department, Government of Odisha

**Proceedings of Annual Review Conference
SAMEEKSHYA 2018-19**

Report on PMU Level Annual Review Conference of OFSDS

Published by

Odisha Forestry Sector Development Society
SFTRI Campus, Ghatikia
Bhubaneswar-751 029
Forest & Environment Department,
Government of Odisha

Prepared by

Project Management Unit, OFSDP-II

Printed : May 2019

© 2019 Copyright reserved with
Odisha Forestry Sector Development Society

This publication is available on the internet at
www.ofsds.in/publications

webmail@ofsdp.org
0674-2386084, 2386016

Designed & Print by

Ketaki Enterprises Pvt. Ltd.
Unit-Third Eye Communications
Bhubaneswar
thirdeyecoindia@gmail.com

Shri L. K. Tewari, IFS

PCCF (Projects)-cum-Project Director
Odisha Forestry Sector Development Society



FOREWORD

Periodic monitoring of scheme under implementation is one of the important activity for any organisation. The Odisha Forestry Sector Development Society (OFSDS) is implementing two important schemes viz. Ama Jangala Yojana (AJY) and Odisha Forestry Sector Development Project Phase-II (OFSDP-II). The AJY scheme is a scheme of State Government which is being funded under the State Plan and State CAMPA. OFSDP-II is an externally aided scheme supported by Japan International Cooperation Agency (JICA).

Under OFSDS, a system to monitor the progress of implementation of various project components of schemes, under implementation, has been developed which is known as Annual Sameekshya Meeting. Annual Sameekshya Meeting are organised by project implementing OFSDP-II Divisions in the months of January and February. After collation of information collected from the Divisions, at the project Management Unit (PMU) level Annual Sameekshya Meeting is organised in the month of March.

Sameekshya Meeting of PMU, OFSDS for the financial year 2018-19 was held on 14th & 15th March, 2019 at Bhubaneswar. All the Divisional Management Units (DMU) Chiefs of 23 Forest & Wildlife Divisions implementing AJY and 14 Forest & Wildlife Divisions implementing OFSDP-II were present in this meeting along with their field functionaries like Forest Range officers, Vana Surakshya Samitis (VSSs) and Self Help Groups (SHGs) representatives of selected Divisions and the officers and other Project staff of the PMU and Project Management Consultant (PMC).

It is heartening to note that the PMU, OFSDS has come up with a comprehensive document on the proceedings of the State Level Sameekshya 2018-19. This document covers the proceedings of various technical sessions of the conference. The experience shared by field level representatives of the OFSDS projects more particularly on best practices of project implementation are covered in this report. The report is devised in two parts. Part-I deals with the proceedings of Annual Review Conference i.e., Sameekshya 2018-19 of OFSDS whereas in the Part-II, the proceedings of Sameekshya Meeting of 12 OFSDP-II Divisions held on second day of the conference have been covered. I hope that the proceedings of Sameekshya 2018-19 will help in illustrating the progress of the schemes implemented by OFSDS.



Shri L. K. Tewari, IFS

Dr. Meeta Biswal, IFS

Additional PCCF-cum-

Additional Project Director

Odisha Forestry Sector Development Society



PREFACE

OFSDS has formulated a distinctive mechanism to monitor the progress of the mandated activities of the schemes running under the society. This is a part of the monitoring activities through MIS tools to measure the real needs, inputs, evaluations and outcomes through participatory interactions with project stakeholders at the grass root level. The Sameekshya has been established as a platform to deliberate upon the project implementation and to engage all concerned to thrive for achieving the objectives of the Society.

For the year 2018-19, Sameekshya, the Annual Review Meetings were organised at the Division level of OFSDP-II, to review the scope of convergence with other line Departments and help the community groups in augmenting the benefit of the flagship programmes in collaboration with the local administration. At the state level, "Sameekshya 2018-19", the annual review conference of OFSDS was organised with the objective of exchanging experiences amongst all the project stakeholders of OFSDS which includes the community members from the forest fringe areas of the project and staff members from PMU, DMUs and FMUs across the Project Divisions and to review the progress of project implementation during the financial year of 2018-19.

The proceedings of the state level "Sameekshya 2018-19" have been compiled comprehensively in this booklet. In the Technical Session-I, some selective experience sharing was achieved by Divisions on Community Mobilisation and Conflict Resolution, Micro Plan Preparation under OFSDP-II, Inter-sectoral convergence in AJY Divisions, Entry Point Activities under AJY, Strengthening

IGA activities through Partnership-Ecosystem in OFSDP-I Divisions were discussed. Similarly, proceedings from the Technical Session-II on best practices from OFSDS Projects viz. Impact of Building Infrastructure created under OFSDP-II, Inter-sectoral Convergence, Soil and Moisture Conservation Measures, Fire Protection Measures, Consolidation and Demarcation of Forest Boundaries, Hi-tech Nurseries were discussed in details are compiled here. The efforts of the Editorial team from PMU comprising of Sri S. S. Mishra, OFS (SB), DPD (CME), Sri Biswajit Sahoo, State Programme Manager (KM, P&P), Sri Subrat Kumar Kar, State Programme Manager, (C&ID) and all the PMU and DMU officials are acknowledged in preparing and compiling the report.

I am also hopeful that this booklet will be useful to all the project functionaries in further strengthening their role as a facilitator of flagship schemes in the field for collaboration with line departments. At the same time they are expected to articulate their roles and responsibilities with all the stakeholders of the project efficiently to create series of success stories in their respective working units from these learning for the success of the OFSDP-II project.



Dr. Meeta Biswal, IFS

Contents

• Proceedings of Annual Review Conference Sameekshya 2018-19	9
• Technical Session 1 : Experience Sharing from OFSDS Projects	12
• Topic 1 : Community mobilisation and Conflict Resolution	13
• Topic 2: Preparation of Micro Plan	21
• Topic 3: Impact of inter-sectoral Convergence	34
• Topic 4: Entry Point Activities	43
• Topic 5: Partnership Ecosystems	46
• Technical Session 2 : Sharing Best Practices from OFSDS Projects	51
• Topic 1: Impact of Building Infrastructure Created under OFSDP-II	52
• Topic 2: Inter-sectoral Convergence	54
• Topic 3: Soil & moisture Conservation Measure	58
• Topic 4: Forest Protection Measures	60
• Topic 5: Consolidation & Demarcation of Forest Boundaries	64
• Topic 6: Hi-Tech Nuresry Establishment	67
• Glimpses of Sameekshya 2018-19 of OFSDS	73
• Proceedings of 2 nd Day Review Meeting Sameekshya 2018-19 of OFSDP-II	74
• Annexure-1	76
• Annexure-2	81

Proceedings of Annual Review Conference “Sameekshya 2018-19” of Odisha Forestry Sector Development Society (OFSDS) convened on 14th & 15th March, 2019 at Bhubaneswar.

The Annual Review Conference of Odisha Forestry Sector Development Society (OFSDS) i.e Sameekshya 2018-19 was convened on 14th & 15th March, 2019 at Bhubaneswar. The opening day proceedings of the Sameekshya 2018-19 was organized at Hotel Swosti Premium, Bhubaneswar on 14th March, 2019.

The inaugural session of the event was graced by Dr. Sandeep Tripathy, IFS, Principal Chief Conservator of Forest & Head of Forest Force (HoFF), Odisha as the Chief Guest. Dr. Sudarshan Panda, IFS, Special Secretary to Govt., F&E Department, Govt. of Odisha participated in the Conference as Guest of Honour. Members from

the High Power Committee (HPC), Governing Body (GB) of OFSDS along with representatives from line departments, Circle Offices, Divisional Management Units (DMUs), Field Management Units (FMUs), Partner NGOs, Vana Surakshya Samitis (VSSs) and Senior Officers associated with OFSDS in project implementation in the past also attended the conference list of members who attended the conference is at *Annexure-I*.

The detailed proceedings of the first day Annual Review Conference – Sameekshya 2018-19 in which deliberations on schemes implemented by OFSDS were taken are as below:



Inauguration of Exhibition Gallery and the SHG Product Exhibition Stalls:

Dr. Sandeep Tripathy, IFS, PCCF & HoFF, Odisha inaugurated the Information & Photo Exhibition Gallery and the SHG Product Exhibition Stalls of OFSDS. Stalls were visited by the PCCF & HOFF along with other senior dignitaries who attended the conference.



Inauguration of Exhibition Gallery by Chief Guest

Inaugural Session:

Shri Lalit Kumar Tewari, IFS, PCCF (Projects) & Project Director, OFSDS extended a warm welcome to all participants of the Conference and briefly explained the objectives of convening the Annual Review Conference (Sameekshya 2018-19) of OFSDS. He stated that stakeholders from different levels of project implementation have been invited for the Annual Review Conference to share their experiences and learning, during implementation of the OFSDS projects. Moreover, this platform is also envisaged to function as a learning centre for all stakeholders attending the Conference.



Welcome address by Shri Lalit Kumar Tewari, IFS Project Director, OFSDS

Dr. Sudarsan Panda, IFS, Special Secretary to Govt., Forest & Environment Department, Govt. of Odisha in his address stated that Odisha is a pioneer state in adopting forest management in the Joint Forest

Management mode by involving local communities. Implementation of Joint management of forests with community participation has resulted in significant increase of area under different forest crown density classes in Odisha. As per FSI Report, 2017, Odisha has about 61018 Sq. Kms., forest coverage, which is about 39% of total geographical land in Odisha.



Address by Dr. Sudarsan Panda, IFS, Guest of Honour

He also stated that the components envisaged in Odisha Forestry Sector Development Project, Phase-II (OFSDP-II) such as provision for Alternate Livelihood, Gender Mainstreaming, Inter-Sectoral Convergence, Management of Forest Fire, REDD+, Carbon Sequestration etc., are exclusive in nature and will definitely yield commendable impact for sustainable conservation of forest in Odisha.

Dr. Sandeep Tripathy, IFS, PCCF & HoFF, Odisha in his address expressed that Odisha is progressing in a right direction in achieving the sustainable conservation and management of forests. While advocating the modus-



Address by Dr. Sandeep Tripathy, IFS, Chief Guest

operendi of Joint Forest Management (JFM) for effective protection and management of forests, he stated that the communities shall be closely associated in the projects like those implemented by OFSDS, which will

turn the forest fringe community from resource users to resource managers. He stated that OFSDP-II is a third Generation Project of Japan International Cooperation Agency (JICA), which has effectively integrated the components like gender mainstreaming, technology based planning & monitoring, inter-sectoral convergence etc. Further, he stated that the projects run by OFSDS covering components like farm forestry, bio-diversity management, provision of augmenting alternate livelihoods through convergence, readiness on REDD Plus and Carbon sequestration etc., will definitely serve as model projects for sustainable management of forests in Odisha and elsewhere.

During the inaugural session, the best performing Vana Surakshya Samiti (VSSs) of the projects being implemented under OFSDS namely Odisha Forestry Sector Development Project (OFSDP-II) and Ama Jangala Yojana were felicitated as a token of recognition of their good work.

On this occasion, the compiled proceeding of Annual Sameekshya Meeting conducted at 12 DMUs of OFSDP-Phase - II was released. The other documents released on the occasion included Convergence Guideline of OFSDP-II and latest versions of Newsletters of both Ama Jangala Yojana (AJY Mirror) and OFSDP-II (Banayana).

The inaugural session was concluded with the vote of thank address by Dr. Meeta Biswal, IFS, Addl. PCCF-cum-Addl. Project Director, OFSDS. In her address, she highlighted that effective coordination with different agencies including line departments at block, district and state level would play key role in holistic development of forest fringe community. Comprehensive development at community level will ensure involvement of the primary stakeholders in effective implementation of projects of OFSDS, she said. She also thanked all participants for their presence on this occasion.



Release of Publications of OFSDS



Vote of Thanks by Dr. Meeta Biswal, IFS, Additional Project Director, OFSDP

The award winning VSSs from AJY Divisions were:

1. Ulisirka VSS, Narla FMU, Kalahandi North
2. Poipani A VSS, Patna FMU, Keonjhar Division
3. Khajuribani VSS, Anandapur FMU, Keonjhar Wildlife Division

The award winning VSSs from OFSDP, Phase-II Divisions were:

1. Kathakaranjia VSS, Dudhiani FMU, Karanjia Division.
2. Tangianisa VSS, Athamallik FMU, Athamallik Division.
3. Balipata VSS, Boudh FMU, Boudh Division
4. Goundisara VSS, Boudh FMU, Boudh Division

Technical Session-1

Experience Sharing from OFSDS Projects

Chairperson :
Shri Suresh Pant, IFS
RCCF, Angul

Co- Chair :
Sri Chitta Ranjan Mishra, IFS
RCCF, Sambalpur

Five selected thematic areas, particularly the interventions being taken up in the initial years of the project implementation were covered in the first technical session of Annual Sameekshya Conference 2018-19. Project implementers from Ama JangalaYojana (AJY) and Odisha Forestry Sector Development Project, Phase-II were made their power-point presentations during the session. This technical session was Chaired by Shri Suresh Pant, IFS, Regional Chief Conservator of Forest, Berhampur and Co-Chaired by Shri Chitta Ranjan Mishra, IFS, Regional Chief Conservator of Forest, Sambalpur. The topics covered in the first technical session were as below:



Sl	Topics
1	Community Mobilization & Conflict Resolution
2.	Preparation of Micro Plan under OFSDP-II
3.	Inter-sectoral Convergence in AJY Division
4.	Entry Point Activities under AJY
5.	Strengthening IGA Activities through Partnership Eco-System in OFSDP-I Division



Topic-1

Community Mobilization & Conflict Resolution

Shri Prasanna Kumar Sahu, FMU Chief, Athamallik FMU highlighted the case studies relating to Community Mobilisation and Conflict Resolution in the VSS being taken up under the project. The presenter briefed the case studies on VSS Boundary disputes, encroachment of forest land etc., highlighting the challenges they faced and how the issues were resolved amicably with the participation of communities.

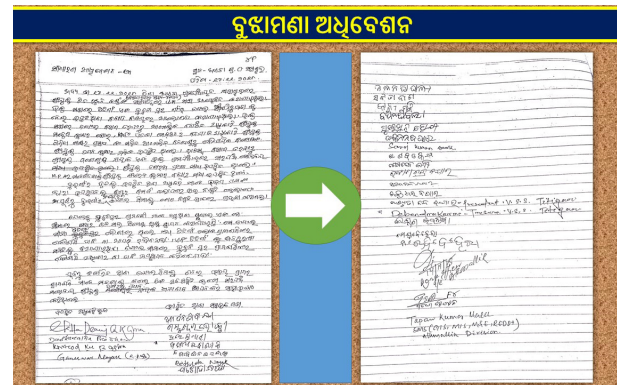
The presentations on Community Mobilization & Conflict Resolution is placed as below:



Shri Prasanna Kumar Sahu, FMU Chief, Athamallik

ସମୀକ୍ଷା : ୨୦୧୮-୧୯
 ଓଡ଼ିଶା ବନାଞ୍ଚଳ ଉନ୍ନୟନ ପ୍ରକଳ୍ପ ପର୍ଯ୍ୟାୟ-୦୨ (OFSDP-II)
 କ୍ଷେତ୍ର ପରିଚାଳନା ଏକକ, ଆଠମଲ୍ଲିକ
 ଆଠମଲ୍ଲିକ ବନାଞ୍ଚଳ, ଆଠମଲ୍ଲିକ ବନଖଣ୍ଡ
 ସ୍ଥାନ : ହେଟେଲ ସୁକ୍ତି ପ୍ରିମିୟମ, ଭୁବନେଶ୍ୱର
 ତାରିଖ: ୧୪.୦୩.୨୦୧୯

ବନ ସୁରକ୍ଷା ସମିତିର ବିବାଦର ସମାଧାନ
ନିମନ୍ତେ ଯଥାଯୋଗ୍ୟ ପଦକ୍ଷେପ
 ଉପସ୍ଥାପକ : ପ୍ରଶାନ୍ତ କୁମାର ସାହୁ, ବନାଞ୍ଚଳ ଅଧିକାରୀ



ପ୍ରସଙ୍ଗ-୧
ତିଡିଗାଁ ବନସୁରକ୍ଷା ଓ ପଡ଼ୋଶୀ ଗ୍ରାମ
ଭୁବନିପୁର ମଧ୍ୟରେ ବିବାଦ

ସମସ୍ୟା : ତିଡିଗାଁ ବନ ସୁରକ୍ଷା ସମିତି ଜଣି ଆସୁଥିବା ଜଙ୍ଗଲର ୧୫ ହେକ୍ଟର ଜମିକୁ ପଡ଼ୋଶୀ ଗ୍ରାମ ଭୁବନିପୁର ଦାବି କରିଥିଲେ ।

ଗ୍ରାମବାସୀଙ୍କର ଆଭିମୁଖ୍ୟ : ଏକ ସୌହାର୍ଦ୍ଦ୍ୟ ପୂର୍ଣ୍ଣ ବାତାବରଣ ମଧ୍ୟରେ ଆପୋଷ ଆଲୋଚନା ମାଧ୍ୟମରେ ଚିକ୍ତାବର ସମାଧାନ ।

ପଦକ୍ଷେପ : ଦୁଇ ଗ୍ରାମର ଅଧିବାସୀ, ସାଂସଦଙ୍କ ପ୍ରତିନିଧି, ଜିଲ୍ଲାପରିଷଦ ସଭ୍ୟ, ରାଜସ୍ୱ ନିରୀକ୍ଷକ ଏବଂ ବନବିଭାଗ ଅଧିକାରୀମାନଙ୍କ ଉପସ୍ଥିତିରେ ଏକ ବନ୍ଧୁତ୍ୱପୂର୍ଣ୍ଣ ବାତାବରଣ ମଧ୍ୟରେ ଏକ ସମାଧାନ ବୈଠକର ଆୟୋଜନ କରାଯାଇ ଦୁଇ ଗ୍ରାମର ଜଙ୍ଗଲ ସୀମା ସରଜମିନ୍ ତଦନ୍ତ ପରେ ସୀମା ବିବାଦର ସମାଧାନ ହୋଇଥିଲା ।

ପରିଣାମ : ଉକ୍ତ ବୈଠକ ପରେ ଦୁଇ ଗ୍ରାମରେ ଥିବା ଅସନ୍ତୋଷ ଓ ଚିକ୍ତାବର ଭୁଲି ସମ୍ମାନିତ ଭାବେ ଦୁଇ ଗ୍ରାମବାସୀ ଜଙ୍ଗଲ ସୁରକ୍ଷା କରିବା ସହିତ ତତ୍ ସମ୍ପର୍କିତ ଉନ୍ନୟନ କାର୍ଯ୍ୟଗୁଡ଼ିକୁ ସମ୍ପାଦନ କରିବା ପାଇଁ ।

ପ୍ରସଙ୍ଗ-୨

ପରିହରପୁର ବନ ସୁରକ୍ଷା ସମିତି ଓ ଅନ୍ତରଶିଳ୍ପୀ
ଗ୍ରାମ ଜଙ୍ଗଲ ସୀମା ବିବାଦର ସମାଧାନ

ସମସ୍ୟା : ହରିହରପୁର ବନ ସୁରକ୍ଷା ସମିତିର ଜଙ୍ଗଲ ସୀମାରେ ଖୁଣ୍ଟ ପୋତିଲାବେଳେ ପଡ଼ୋଶୀ ଅନ୍ତରଶିଳ୍ପୀ ଗ୍ରାମବାସୀଙ୍କ ଦ୍ଵାରା ବିରୋଧ

ଗ୍ରାମବାସୀଙ୍କର ଆଭିମୁଖ୍ୟ : ପ୍ରକଳ୍ପର ନିୟମାନୁଯାୟୀ ଅନ୍ତରଶିଳ୍ପୀ ବନସୁରକ୍ଷା ସମିତି ଗଠନ ରେ ସାମିଲ ହୋଇ ପାରୁନଥିବାରୁ ପଡ଼ୋଶୀ ହରିହରପୁର ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ ପାଇଁ ସେମାନେ ବିରୋଧାଚରଣ କରୁଥିଲେ ।

ପଦକ୍ଷେପ : ଜଙ୍ଗଲ ବିଭାଗ କର୍ମଚାରୀ, ପ୍ରକଳ୍ପ କର୍ମକର୍ତ୍ତା ଓ ଦୁଇ ଗ୍ରାମବାସୀ ଓ ଗ୍ରାମ ମୁଖ୍ୟଆଙ୍କ ଉପସ୍ଥିତିରେ ବିଚାର ବିମର୍ଶ ପରେ ସହମତି କ୍ରମେ ଏକ ବିବାଦ ବିହୀନ ସ୍ଥାନରେ ଖୁଣ୍ଟ ପୋତିଯାଇ ବିବାଦର ଆଘୋଷ ସମାଧାନ କରାଯାଇଥିଲା ।

ପରିଣାମ : ଉକ୍ତ ବୈଠକ ପରେ ଦୁଇ ଗ୍ରାମରେ ଥିବା ଅସନ୍ତୋଷ ଓ ଚିନ୍ତାକୁ ଭୁଲି ସମ୍ମାନିତ ଭାବେ ଦୁଇ ଗ୍ରାମବାସୀ ଜଙ୍ଗଲ ସୁରକ୍ଷା ଦେବା ସହିତ ତତ୍ ସମ୍ପର୍କିତ ଉନ୍ନୟନ କାର୍ଯ୍ୟଗୁଡ଼ିକୁ କରିବା ପାଇଁ

ପ୍ରସଙ୍ଗ-୩

ହିଙ୍ଗମଣ୍ଡଳ ବନ ସୁରକ୍ଷା ସମିତି ମଧ୍ୟରେ
ଅର୍ଦ୍ଧଦ୍ଵନ୍ଦର ସମାଧାନ

ସମସ୍ୟା : ହିଙ୍ଗମଣ୍ଡଳ ବନ ସୁରକ୍ଷା ସମିତିରେ କାର୍ଯ୍ୟକାରୀ କମିଟିର କାର୍ଯ୍ୟକଳାପ ସନ୍ତୋଷଜନକ ନଥିବାରୁ ସଦସ୍ୟମାନଙ୍କ ମଧ୍ୟରେ ଅସନ୍ତୋଷ ଦେଖା ଦେଇଥିଲା ।

ଗ୍ରାମବାସୀଙ୍କର ଆଭିମୁଖ୍ୟ : ପୂର୍ବରୁ ଚୟନ ହୋଇଥିବାଦ ସଭାପତିଙ୍କ କାର୍ଯ୍ୟକଳାପକୁ ନେଇ ସଦସ୍ୟ/ସଦସ୍ୟାମାନଙ୍କ ମନରେ ଅସନ୍ତୋଷ ।

ପଦକ୍ଷେପ : ବନ ବିଭାଗ ଓ ପ୍ରକଳ୍ପ ଅଧିକାରୀମାନଙ୍କ ଦ୍ଵାରା ଏହି ବିବାଦର ସମାଧାନ ପାଇଁ ପୁନର୍ବାର ସାଧାରଣ ସଭା ବୈଠକ ଡକାଇ ଗ୍ରାମବାସୀଙ୍କ ଉପସ୍ଥିତିରେ ନୂତନ କମିଟିର ଚୟନ ଦ୍ଵାରା ପରିଚାଳନାଗତ ଅର୍ଦ୍ଧଦ୍ଵନ୍ଦର ସମାଧାନ କରାଯାଇଥିଲା ।

ପରିଣାମ : କାର୍ଯ୍ୟକାରୀ କମିଟିର ପୁନର୍ଗଠନ ହେଲାପରେ ବନ ସୁରକ୍ଷା ସମିତି ଶୃଙ୍ଖଳିତ ଭାବରେ ସମସ୍ତ କାର୍ଯ୍ୟ ସମ୍ପାଦନ ହୋଇ ଆସୁଅଛନ୍ତି ।



ହରିହରପୁର ବନସୁରକ୍ଷା ସମିତି ଓ ଅନ୍ତରଶିଳ୍ପୀ ଗ୍ରାମର କଳହର ସମାଧାନ



ହିଙ୍ଗମଣ୍ଡଳ ବନ ସୁରକ୍ଷା ସମିତିର ସାଧାରଣ ସଭା

ପ୍ରସଙ୍ଗ-୪ ରାଜିଙ୍ଗ ବନ ସୁରକ୍ଷା ସମିତି ବୈଠକରେ ନିଶାସକ୍ତ ବ୍ୟକ୍ତିଙ୍କ ଦ୍ଵାରା ବିବାଦ

ସମସ୍ୟା : ରାଜିଙ୍ଗ ବନ ସୁରକ୍ଷା ସମିତି ବୈଠକରେ ନିଶାସକ୍ତ ବ୍ୟକ୍ତିଙ୍କ ଦ୍ଵାରା ଅପ୍ରାସଙ୍ଗିକ ଯୁକ୍ତିତର୍କ ।

ଗ୍ରାମବାସୀଙ୍କର ଆଭିମୁଖ୍ୟ : ନିଶା ସେବନରୁ ବାରଣ ନିମନ୍ତେ ସୁ-ଯୋଜନା ପ୍ରସ୍ତୁତି ମାଧ୍ୟମରେ ବିହିତ ପଦକ୍ଷେପ ଗ୍ରହଣ ଓ ସମିତିର ବିଭିନ୍ନ କାର୍ଯ୍ୟକ୍ରମ ସମ୍ପାଦନ ନିମନ୍ତେ ଗଠନମୂଳକ ବିଚାର ବିମର୍ଷ ।

ପଦକ୍ଷେପ : ମହିଳାମାନଙ୍କୁ ଅଗ୍ରାଧିକାର ଦେଇ ବନସୁରକ୍ଷା ସମିତିର ବୈଠକ ଓ କାର୍ଯ୍ୟଧାରାରେ ସୁଧାର, ସାଧାରଣ ସଭାରେ ଗୃହିତ ନିଷ୍ପତ୍ତି ଅନୁଯାୟୀ ନିଶାସକ୍ତ ଅବସ୍ଥାରେ ଓ ପୂର୍ବରୁ ନଜଣାଇ ବୈଠକରେ ଅନୁପସ୍ଥିତ ରହିଲେ ଜରିମାନା ଲାଗୁ ।

ପରିଣାମ : ପ୍ରତ୍ୟେକ ସଭାରେ ସଦସ୍ୟମାନଙ୍କର ଉପସ୍ଥାନ ବୃଦ୍ଧି, ନିଶାସକ୍ତ ଅବସ୍ଥାରେ ଯୋଗଦାନ ଦେବା ସମ୍ପୂର୍ଣ୍ଣ ରୂପେ ବନ୍ଦ ହୋଇଛି ଓ ବନସୁରକ୍ଷା ସମିତି ଶୃଙ୍ଖଳିତ ଭାବରେ ସମସ୍ତ କାର୍ଯ୍ୟ ସମ୍ପାଦନ କରୁଅଛନ୍ତି ।



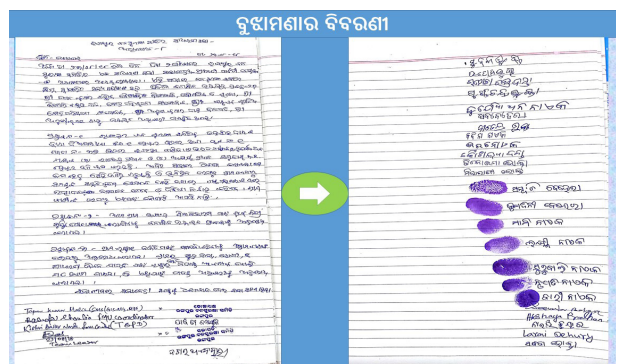
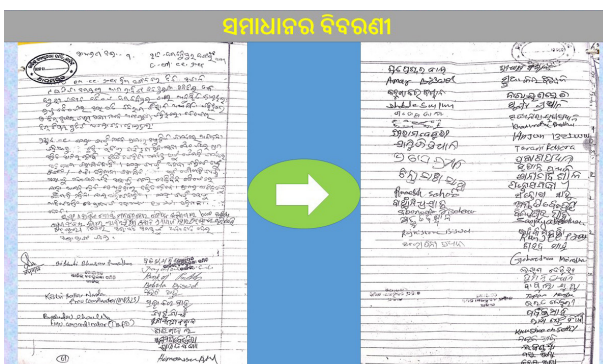
ପ୍ରସଙ୍ଗ-୫ ରଙ୍ଗପୁର ବନସୁରକ୍ଷା ସମିତିରେ ଜଙ୍ଗଲ ଜମି ଜବରଦଖଲ

ସମସ୍ୟା : ବନସୁରକ୍ଷା ସମିତିର ଜଙ୍ଗଲ ମଧ୍ୟରୁ ୫ ହେକ୍ଟର ଜମିକୁ ଗ୍ରାମର ୪ ଜଣ ବ୍ୟକ୍ତି ଜବର ଦଖଲ କରିଥିଲେ ।

ଗ୍ରାମବାସୀଙ୍କର ଆଭିମୁଖ୍ୟ : ଜବର ଦଖଲ ଜମିରେ ଗ୍ରାମବାସୀ ଓ ଜବରଦଖଲକାରୀଙ୍କ ସହମତିରେ ବୃକ୍ଷ ରୋପଣ ।

ପଦକ୍ଷେପ : ଜବର ଦଖଲକାରୀମାନେ ଭୂମିହୀନ ହୋଇଥିବାରୁ ତାଙ୍କର ଜୀବନ ଜୀବିକାର ସୁରକ୍ଷା ପାଇଁ ସେହି ଜାଗାରେ ତାଙ୍କ ପସନ୍ଦର ଗଛ ଲଗାଯିବ ଓ ସେଥିରୁ ଉତ୍ପାଦିତ ଦ୍ରବ୍ୟ ଓ ବୃକ୍ଷ ଉପରେ ସେମାନଙ୍କର ମାଲିକାନା ରହିବ ବୋଲି ସହମତି ପ୍ରକାଶ ପାଇଥିଲା ।

ପରିଣାମ : ସମସ୍ତଙ୍କର ସହମତିରେ ଜଙ୍ଗଲ ଜମି ଜବରଦଖଲ ସମସ୍ୟାର ସମାଧାନ କରାଯାଇ VSS ନିମନ୍ତେ ଉଦ୍ଦିଷ୍ଟ ଜଙ୍ଗଲ ଜମିକୁ ଚିହ୍ନିତ କରାଯାଇଥିଲା ।



ପ୍ରସଙ୍ଗ-୨

ମହେନ୍ଦ୍ରପୁର ଓ ଗୋପାଳପୁର ବନ ସୁରକ୍ଷା ସମିତିରେ ଜଙ୍ଗଲ ସୀମାକୁ ନେଇ ଦ୍ଵନ୍ଦ୍ଵର ସମାଧାନ

ସମସ୍ୟା : ମହେନ୍ଦ୍ରପୁର ବନସୁରକ୍ଷା ସମିତିକୁ ଲାଗିରହିଥିବା ସଂରକ୍ଷିତ ଜଙ୍ଗଲର ୩୨ ହେକ୍ଟର ଯାଗାକୁ ଏହି ବନସୁରକ୍ଷା ସମିତି ପୂର୍ବରୁ ଜଗିରଖି ଆସୁଥିଲେ ତାହାକୁ ଗୋପାଳପୁର ବନସୁରକ୍ଷା ସମିତିକୁ ଦିଆଯାଇଥିବାରୁ ମହେନ୍ଦ୍ରପୁର ବନସୁରକ୍ଷା ସମିତିର ସଭ୍ୟ/ସଭ୍ୟାମାନେ ଅସନ୍ତୋଷ ପ୍ରକାଶ କରିଥିଲେ ।

ଗ୍ରାମବାସୀଙ୍କର ଆଭିମୁଖ୍ୟ : ସେହି ଜଙ୍ଗଲକୁ ସେମାନେ ସୁରକ୍ଷା ଦେଇଆସୁଥିବାରୁ ଓ ଗ୍ରାମ ପାର୍ଶ୍ଵବର୍ତ୍ତୀ ହୋଇଥିବାରୁ ସେମାନେ ଛାଡ଼ିବେ ନାହିଁ ବୋଲି ଯୁକ୍ତି ଉପସ୍ଥାପନ କରିଥିଲେ ।

ପଦକ୍ଷେପ : ସମସ୍ୟାର ସମାଧାନ ନିମନ୍ତେ ମହେନ୍ଦ୍ରପୁର ବନସୁରକ୍ଷା ସମିତିକୁ ୩୨ ହେକ୍ଟର ସଂରକ୍ଷିତ ଜଙ୍ଗଲ ବଦଳରେ ୧୦୨



ହେକ୍ଟର ସଂରକ୍ଷିତ ଜଙ୍ଗଲ ହସ୍ତାନ୍ତର କରି ସମସ୍ୟାର ସମାଧାନ କରାଯାଇଥିଲା ।

ପରିଣାମ : ଉଭୟ ବନସୁରକ୍ଷା ସମିତି ଦିଆଯାଇଥିବା ଜଙ୍ଗଲକୁ ସୁରକ୍ଷା ଦେବା ସହିତ ବିଭିନ୍ନ କାର୍ଯ୍ୟକ୍ରମକୁ ସୁଚାରୁ ରୂପେ ତୁଲାଉଛନ୍ତି ।

ଗୋଷ୍ଠୀ ସଂଗଠିତ କାର୍ଯ୍ୟକ୍ରମ

ହରିହରପୁର ବନସୁରକ୍ଷା ସମିତି ଗୋଷ୍ଠୀ ସଂଗଠିତ କାର୍ଯ୍ୟକ୍ରମ ରୂପାୟନ, ଗୋଷ୍ଠୀ ଉପରେ ଏହାର ପ୍ରଭାବ ଓ ପରିଣାମ

- ବନସୁରକ୍ଷା ସମିତି ଗଠନ ହେବା ପରେ ସଭ୍ୟ/ସଭ୍ୟାମାନଙ୍କ ମଧ୍ୟରେ ବିଭିନ୍ନ ଗୋଷ୍ଠୀଗତ କାର୍ଯ୍ୟକ୍ରମ ଗୁଡ଼ିକ ସୁଚାରୁ ରୂପେ ରୂପାୟନ କରିବାରେ ବିଶ୍ଵାସ ଓ ନୀତିଗତ ନିଷ୍ପତ୍ତି ନେବାରେ ସକ୍ଷମ ହୋଇ ପାରିଛନ୍ତି ।
- ସେମାନଙ୍କ ମଧ୍ୟରେ ନେତୃତ୍ଵ ନେବା ଏବଂ ଦ୍ଵନ୍ଦ୍ଵ ସମାଧାନରେ ଦକ୍ଷତାର ବୃଦ୍ଧି ହୋଇଛି ।
- ଗୋଷ୍ଠୀଗତ ଭାବରେ ବିଭିନ୍ନ ସମସ୍ୟାର ସମାଧାନ ଓ ସମ୍ପଦ ବୃଦ୍ଧି ନିମନ୍ତେ ମିଳିତ ଭାବରେ ପଦକ୍ଷେପ ନେଉଛନ୍ତି ।

• ଗୋଷ୍ଠୀଗତ କାର୍ଯ୍ୟକ୍ରମ ଯଥା:

କୋଠଘର ନିର୍ମାଣ, ଧାନକୋଠି ତିଆରି, ରାସ୍ତା ନିର୍ମାଣ ପାଇଁ ଜାଗା ଓ ରାସ୍ତା ନିର୍ମାଣ ଏବଂ ବିଭିନ୍ନ ସଚେତନତା କାର୍ଯ୍ୟକ୍ରମରେ ସମସ୍ତ ସଭ୍ୟସଭ୍ୟା ମିଳିତ ଭାବରେ କାର୍ଯ୍ୟ କରୁଛନ୍ତି ।

• ଏକାଭିମୁଖୀ କାର୍ଯ୍ୟକ୍ରମ ଯଥା:

ସ୍ଵେଚ୍ଛାକୃତ ଭାବେ ମୁଗତାଷ, ଛତୁ ଚାଷ, ମାଛ ଚାଷ ଇତ୍ୟାଦି କାର୍ଯ୍ୟକ୍ରମ ହାତକୁ ନେଇ ଏହାର ସଫଳ ରୂପାୟନ ।

ହରିପୁର ବନ
ସୁରକ୍ଷା ସମିତିର
ସଂଗଠିତ ମୂଳକ
ବିଭିନ୍ନ କାର୍ଯ୍ୟକ୍ରମ



ବନସୁରକ୍ଷା ସମିତିଙ୍କ ମିଳିତ ଉଦ୍ୟମରେ କୋଠଘର ଓ ଧାନକୋଠି ନିର୍ମାଣ ରୋଷେଇ ସରଞ୍ଚାମର ସୁପରିଚାଳନା



ଧାନକୋଠିର ସୁପରିଚାଳନା



ଗ୍ରାମପତି ସ୍ଵୟଂ ସହାୟକ ଗୋଷ୍ଠୀ ଦ୍ଵାରା ମାଛ ଚାଷ



ଗ୍ରାମକୁ ଯିବା ଆସିବା ପାଇଁ ରାସ୍ତା ନିର୍ମାଣ

ହରିପୁର ବନ ସୁରକ୍ଷା ସମିତିର ସଦସ୍ୟ/ସଦସ୍ୟାମାନଙ୍କ ଦ୍ୱାରା ସ୍ୱଚ୍ଛ ଓ ମଦ ବିରୋଧୀ ଆନ୍ଦୋଳନ



ସ୍ୱଚ୍ଛ ଭାରତ ଅଭିଯାନ



ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀମାନଙ୍କ ଦ୍ୱାରା ନିଶାମୁକ୍ତି ଅଭିଯାନ ସଚେତନତା କାର୍ଯ୍ୟକ୍ରମ



ହରିପୁର ବନ ସୁରକ୍ଷା ସମିତିର ସଦସ୍ୟମାନଙ୍କୁ ସଂଗଠିତ କରି ଏକାଡିମ୍ବୁଣୀ କାର୍ଯ୍ୟକ୍ରମ ମାଧ୍ୟମରେ ପ୍ରଥମଥର ପାଇଁ ଛତୁ ଓ ମୁଗ ଚାଷ



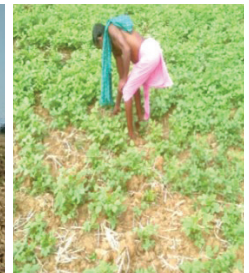
ଛତୁ ଚାଷ



ମୁଗ ଚାଷ ପାଇଁ ଉନ୍ନତ ଅମଳକ୍ଷମ ମୁଗ ବିହନ ବିତରଣ



ମୁଗ ଚାଷ ପାଇଁ ବିଭାଗୀୟ ଅଧିକାରୀଙ୍କର କ୍ଷେତ୍ର ପରିଦର୍ଶନ



ମୁଗ ଚାଷ

ଯଦୁପୁର ବନ ସୁରକ୍ଷା ସମିତି ସଭ୍ୟ /ସଭ୍ୟାମାନଙ୍କ ଦ୍ୱାରା ସଂଗଠିତ ଗୋଷ୍ଠୀ କାର୍ଯ୍ୟକ୍ରମ



ଗ୍ରାମ୍ୟ ସ୍ୱଚ୍ଛ ଭାରତ ଅଭିଯାନ

- ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ ହେବା ପରେ ସଭ୍ୟସଭ୍ୟାମାନଙ୍କ ମଧ୍ୟରେ ବିଭିନ୍ନ ଗୋଷ୍ଠୀଗତ କାର୍ଯ୍ୟକ୍ରମ ରୂପିକ ସୂଚାରୁ ରୂପେ ରୁପାୟନ କରିବାରେ ବିଶ୍ୱାସ ଓ ନୀତିଗତ ନିଷ୍ପତ୍ତି ନେବାରେ ସକ୍ଷମ ହୋଇ ପାରିଛନ୍ତି ।
- ସେମାନଙ୍କର ମଧ୍ୟରେ ନେତୃତ୍ୱ ନେବା ଏବଂ ବିଭିନ୍ନ ସଚେତନତା କାର୍ଯ୍ୟକ୍ରମରେ ସମସ୍ତ ସଭ୍ୟ/ସଭ୍ୟା ମିଳିତ ଭାବରେ କାର୍ଯ୍ୟ କରିବାରେ ସକ୍ଷମ ହୋଇଛନ୍ତି ।
- ଗୋଷ୍ଠୀଗତ ଭାବରେ ଗ୍ରାମ ଉନ୍ନୟନ ପାଣ୍ଠିରୁ ସ୍ୱଚ୍ଛତାରେ ରଖି ପ୍ରଦାନ କରି କ୍ଷେତ୍ର ପରିଚାଳନା ମଧ୍ୟରେ ଉଦାହରଣ ସୃଷ୍ଟି କରିଛନ୍ତି ।



ନିଶା ମୁକ୍ତି ଅଭିଯାନ



ଅଭାବି ଲୋକଙ୍କୁ ଝିଅ ବାହାଘର ସମୟରେ ରଖି ପ୍ରଦାନ

କେନ୍ଦୁପାଟି ଦଳକା ବନ ସୁରକ୍ଷା ସମିତିର ଗ୍ରାମ ସଂଯୋଗୀକରଣ, ଆୟବୃଦ୍ଧି ଓ ପରିବେଶ ସୁରକ୍ଷା କାର୍ଯ୍ୟକ୍ରମ



କେନ୍ଦୁପାଟି-ଦଳକା ବନ ସୁରକ୍ଷା ସମିତିର ଗ୍ରାମ ସଂଯୋଗୀକରଣ



ଜଙ୍ଗଲ ସାମାରେ ତାଳଗଛ ରୋପଣ ଓ

କେନ୍ଦୁପାଟି ଗ୍ରାମର ଜଙ୍ଗଲ ଜାଗା କମି ଯିବାରୁ ଦଳକା ଗ୍ରାମ ସହିତ ମିଶି ଦୁଇ ଗ୍ରାମର ଜଙ୍ଗଲକୁ ମିଶାଇ କେନ୍ଦୁପାଟି-ଦଳକା ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ କରାଗଲା ।

ଯାହାର ପ୍ରଭାବ ସ୍ୱରୂପ ଅନ୍ୟ ଦୁଇଟି ଗାଁକୁ ସୁଗ୍ରୀପାଲି-ବଡ଼ବନ୍ଧକୁ ମିଶାଇ ଅନ୍ୟ ଏକ ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ କରାଗଲା ।



ବନସୁରକ୍ଷା ସମିତିର ମହିଳାମାନଙ୍କ ଆୟବୃଦ୍ଧି ପାଇଁ ଛତୁ ଚାଷ



କେନ୍ଦୁପାଟି-ଦଳକା ବନ ସୁରକ୍ଷା ସମିତିରେ ଏକାଡିମ୍ବୁଖୀ କାର୍ଯ୍ୟକ୍ରମ ମାଧ୍ୟମରେ ଛତୁ ଚାଷ ସମ୍ବନ୍ଧରେ ତାଲିମ, କ୍ଷେତ୍ରପ୍ରସ୍ତୁତି ଓ ଉତ୍ପାଦନ ଇତ୍ୟାଦି କାର୍ଯ୍ୟ ପରିଚାଳନା କରାଯାଇ ମହିଳା ମାନଙ୍କୁ ସ୍ୱାବଲମ୍ବୀ କରାଯାଇଥିଲା ।

ବନ ବିଭାଗ ଦ୍ୱାରା ଗ୍ରାମର ଉପରମୁଣ୍ଡରେ ଜଳ ଅମଳ ପ୍ରକଳ୍ପ ନିର୍ମାଣ ହେତୁ, ମହେନ୍ଦ୍ରପୁର ବନ ସୁରକ୍ଷା ସମିତିର ଅଞ୍ଚଳରେ ପ୍ରଥମ ଥର ପାଇଁ ପଡ଼ିଆ ଜମିରେ କୃଷିର ବିକାଶ

- ମହେନ୍ଦ୍ରପୁରଠାରେ OMBADC ଯୋଜନାରେ ଏକ ଜଳ ଅମଳ ପ୍ରକଳ୍ପ କରାଯାଇଥିଲା ।
- ଏହି ପ୍ରକଳ୍ପ ଦ୍ୱାରା ଭୂ-ତଳ ଜଳ ସ୍ତର ବୃଦ୍ଧି ସହିତ ତଳ ସ୍ତର ଜମିର ଆଦ୍ରତା ବୃଦ୍ଧି ହୋଇ ପାରିଛି ।
- ପ୍ରକଳ୍ପର କର୍ମକର୍ତ୍ତାମାନଙ୍କ ଦ୍ୱାରା OFSDP-II ଅନ୍ତର୍ଗତ ଗ୍ରାମବାସୀ ମାନଙ୍କୁ ସଚେତନ ଓ ସଂଗଠିତ କରାଇ ପ୍ରଥମ ଥର ପାଇଁ ରବି

ରତୁରେ ପଡ଼ିଆ ରହୁଥିବା ଜମିରେ ମୁଗ, ପିଆଜ, ଆଳୁ, ପନିପରିବା ଚାଷ କରିଛନ୍ତି ।

- ତେଣୁ ଲୋକମାନଙ୍କର ଚାଷ ପ୍ରତି ଆଗ୍ରହ ବଢ଼ିବା ସହ ଆର୍ଥିକ ଉନ୍ନତିର ସୁଧାର ହୋଇ ପାରିଛି ।
- ଏଥି ସହିତ ଅନ୍ୟାନ୍ୟ ଚାଷୀମାନଙ୍କର ଆଧୁନିକ ପ୍ରାଣାଳୀରେ ଚାଷ ପ୍ରତି ଆଗ୍ରହ ବଢ଼ିଛି ।

ସୁଗ୍ରୀପାଲି ବନ ସୁରକ୍ଷା ସମିତି ସହିତ ବଡ଼ବନ୍ଧ ଗ୍ରାମର ସଂଗଠିତ ସମ୍ମିଶ୍ରଣ କରି ସୁଗ୍ରୀପାଲି ବଡ଼ବନ୍ଧ ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ



କେନ୍ଦୁପାଟି-ଦଳକା ବନ ସୁରକ୍ଷା ସମିତିର ଗ୍ରାମ ସଂଯୋଗୀକରଣ



ଜଙ୍ଗଲ ସାମାରେ ତାଳଗଛ ରୋପଣ ଓ

ସମସ୍ୟା	ପ୍ରଚେଷ୍ଟା	ଫଳାଫଳ
ସୁଗ୍ରୀପାଲି ଗ୍ରାମବାସୀ ସୁରକ୍ଷା ଦେଉଥିବା ୫୦.୨ ହେକ୍ଟର ଜଙ୍ଗଲ ମଧ୍ୟରୁ ୨୫ ହେକ୍ଟର ଜାଗା ଜଙ୍ଗଲ ଯବାନ ସଂରକ୍ଷିତ କିସମ ଥିବାରୁ ପ୍ରକଳ୍ପରେ ସାମିଲ ହୋଇ ପାରିନଥିଲା।	ପ୍ରକଳ୍ପ ତରଫରୁ ବନ ଅଧିକାରୀ ଓ ପ୍ରକଳ୍ପର କର୍ମକର୍ତ୍ତାମାନେ ଉଭୟ ଗ୍ରାମରେ ପୃଥକ ପୃଥକ ବୈଠକ କରି ପ୍ରକଳ୍ପର ଉଦ୍ଦେଶ୍ୟ ଓ ଉପକାରିତା ବିଷୟରେ ସଚେତନ କରାଇଥିଲେ ଓ ବଡ଼ବନ୍ଧ ଗ୍ରାମ ସହିତ ମିଶି ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ କରିବା ପାଇଁ ନିଷ୍ପତ୍ତି ନିଆଯାଇଥିଲା।	ସୁଗ୍ରୀପାଲି ଗ୍ରାମର ଗ୍ରାମବାସୀ ପ୍ରକଳ୍ପର ମହତ୍ତ୍ୱ ଉଦ୍ଦେଶ୍ୟ ଓ ଉପକାରିତା ହୃଦୟଙ୍ଗମ କଲା ପରେ ଯୌଥ ପ୍ରଚେଷ୍ଟାରେ ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ କରିବା ପାଇଁ ନିଷ୍ପତ୍ତି ନେଇଥିଲେ।
ବଡ଼ବନ୍ଧ ଗ୍ରାମର କିଛି ସ୍ୱାର୍ଥନେଷ୍ଟା ଲୋକମାନଙ୍କ କୁ-ପ୍ରରୋଚନା ଯୋଗୁଁ ଗ୍ରାମବାସୀ ବୈଠକକୁ ପ୍ରାରମ୍ଭିକ ସ୍ତରରେ ଆସିନଥିଲେ।	ବଡ଼ବନ୍ଧ ଗ୍ରାମର ସମସ୍ତ ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀର ମହିଳାମାନଙ୍କୁ ଏକାଠି କରି ବୈଠକରେ ପ୍ରକଳ୍ପର ଉଦ୍ଦେଶ୍ୟ ଓ ଉପକାର ବିଷୟରେ ବୁଝା ଯାଇଥିଲା।	ପରବର୍ତ୍ତୀ ବୈଠକରେ ବଡ଼ବନ୍ଧ ଗ୍ରାମର ସମସ୍ତ ଗ୍ରାମବାସୀ ସହଯୋଗ କରି ସୁଗ୍ରୀପାଲି ଗ୍ରାମ ସହିତ ମିଶି ସୁଗ୍ରୀପାଲି ବଡ଼ବନ୍ଧ ବନ ସୁରକ୍ଷା ସମିତି ଗଠନ କରିବେ ବୋଲି ମିଳିତ ନିଷ୍ପତ୍ତି ନେଇଥିଲେ।

ମହେନ୍ଦ୍ରପୁର ବନ ସୁରକ୍ଷା ସମିତିର ଅଞ୍ଚଳରେ ପ୍ରଥମ ଥର ପାଇଁ ପଡ଼ିଆ ଜମିରେ କୃଷିର ବିକାଶ



ଜଳ ଅମଳ ପ୍ରକଳ୍ପ (OMDBC)



ରବି ଚାଷ



ମୁଗ ଚାଷ



ବିରି ଚାଷ



ପିଆଜ ଚାଷ ପାଇଁ ଡକି ପ୍ରସ୍ତୁତି



ପନିପରିବା ଚାଷ



ଆଦିବାସୀ ମେଳା, ଭୁବନେଶ୍ୱର

- ଆଠମଲ୍ଲିକ ଅଞ୍ଚଳ ମଧ୍ୟରେ ଥିବା ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀ ମାନଙ୍କ ମଧ୍ୟରୁ ଆଠଗୋଟି ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀ ରୋଜଗାର ବୃଦ୍ଧି ପାଇଁ ତିନୋଟି ପର୍ଯ୍ୟାୟରେ ଭୁବନେଶ୍ୱରରେ ଅନୁଷ୍ଠିତ ଆଦିବାସୀ ମେଳାରେ ଅଂଶଗ୍ରହଣ କରିଥିଲେ ।

ସମସ୍ୟା	ପ୍ରଚେଷ୍ଟା	ପରିବର୍ତ୍ତିତ ଅବସ୍ଥା
ପୂର୍ବରୁ କୌଣସି ମେଳାରେ ଅଂଶଗ୍ରହଣ ଅଭିଜ୍ଞତା ଅଭାବରୁ ଭାଗ ନେବାପାଇଁ ଅନିଚ୍ଛା ପ୍ରକାଶ ।	ଆଲୋଚନା ମାଧ୍ୟମରେ ପ୍ରେରଣା ପ୍ରଦାନ	ମେଳାରେ ପହଞ୍ଚିବା ପରେ ଅନ୍ୟ ଗୋଷ୍ଠୀର ସଭ୍ୟମାନଙ୍କ ସହ ମିଳାମିଶା ପରେ ଆତ୍ମବିଶ୍ୱାସ ବୃଦ୍ଧି ।
ସହରୀ ସଭ୍ୟତାକୁ ସାମ୍ନା କରିବା ପାଇଁ ସଙ୍କୋଚ	ଅଭିଜ୍ଞତା ବୃଦ୍ଧି ତଥା SHG ସଂଗଠନ ସୁଦୃଢ଼ ହୋଇ ପାରିଛି ।	ଗୋଷ୍ଠିର ସଭ୍ୟମାନେ ଗ୍ରାହକମାନଙ୍କୁ ତାଙ୍କର ପ୍ରସ୍ତୁତ ସାମଗ୍ରୀ ସମ୍ପର୍କରେ ଉତ୍ତମ ସୂଚନା ପ୍ରଦାନ କରି ଭଲ ବିକ୍ରୀବଟା କରିପାରିଥିଲେ ।
ଜିନିଷ ବିକ୍ରି ନ ହେବା ଜନିତ ମନରେ ସନ୍ଦେହ	ଉତ୍ତମ ମାନର ସାମଗ୍ରୀ ପ୍ରସ୍ତୁତ କରିବା ପାଇଁ ବୈଷୟିକ ପରାମର୍ଶ ପ୍ରଦାନ ।	ସମସ୍ତ ଘରୋଇ ପ୍ରସ୍ତୁତ ଜିନିଷର ଓ ଆଶାତୀତ ଲାଭ ଅର୍ଜନ ।

ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀମାନଙ୍କ ସହ ବିଭାଗୀୟ ଅଧିକାରୀମାନଙ୍କର ବ୍ୟକ୍ତିଗତ ଆଲୋଚନା



Topic-2

Preparation of Micro Plan

Prepared by **Sri Bijay Ku. Mohanta**
Forester cum Member Secretary

Shri Bijay Kumar Mohanta, Forester, Dudhiani FMU under Karanjia Forest Division briefed in details about the processes followed while formulating the Micro Plan, Annual Plan and Convergence Plan at VSS level. It was stated that the members of respective VSSs (Working Group and Women Working Group) with the facilitation of project staff, prepared the micro plans and it was placed before the General Body of VSS for finalisation. Further, the same was submitted to FMU, DMU for necessary ratification and finally submitted to Palli-sabha for approval.

The presentation on preparation of Micro-plan is placed as below:



Shri Bijay Kumar Mohanta, Forester, Karanjia Forest Division



ବାର୍ଷିକ ସମୀକ୍ଷା ବୈଠକ-୨୦୧୮

Theme : Preparation of Micro plan

Odisha Forestry Sector Development Project, Phase-II
Divisional Management unit, Karanjia

Prepared by
Sri Bijay Ku. Mohanta
Forester cum Member Secretary

Micro Plan at a Glance

- Micro Planning is a community based development plan prepared in a participatory mode.
- It shows a roadmap for development & management of forest and livelihood improvement of the forest dwellers.
- It is prepared by the members of VSSs which is formed under JFM mode.
- It is a ten year's perspective plan for forest dependent communities by utilizing the maximum resources available within the village.
- Micro plan gives importance on convergence with development schemes at the ground level for overall achievement.
- It is the best document to identify the availability of resources and analyze the problems at the village level and plan accordingly.

Different Stages involved in Micro Plan Preparation at DMU Level

For preparing the Micro Plan

- One day DMU level orientation for officials and field level staffs on micro planning process was organized on June 21st 2018.
- To days Capacity Building training programme for conducting PRA exercise for preparation of Micro Plan at VSS level was organized on 6th & 7th of Sept. 2018 at Dudhiani FMU for the Batch-I Animators.
- Selection of members for working groups & women working at the VSS level were organized for Micro Plan Preparation
 - A general working group consists of 8 members with male and female.
 - A women working group consists of 7 women members only.
- After selection of members of Working Group & Women Working Group members a three days orientation program was carried out of all 20 VSSs in a cluster approach for understanding the need of the micro plan on 19th, 20th & 21st Sept 2018.

- Primary and secondary data collection about the VSS were done from various sources like.
- Data collection from different line dept., IV Survey
- Data collection through using various PRA tools etc.
- Convergence meeting were organized at the VSS level with different line dept.

After collection date, a draft Micro Plan were prepared of all 20 VSSs

- The draft micro plans were scrutinized at VSS, FMU & DMU level
- Shared the draft plan at with executive committee & General Body members at the VSS level for final suggestion/modification.
- Approved the final micro plan by DFO-cum-DMU Chief
- Then approved the final micro plan at Pallasabha
- Shared the final copy of micro plan at the PMU, DMU, FMU, VS, BLAC & DLAC

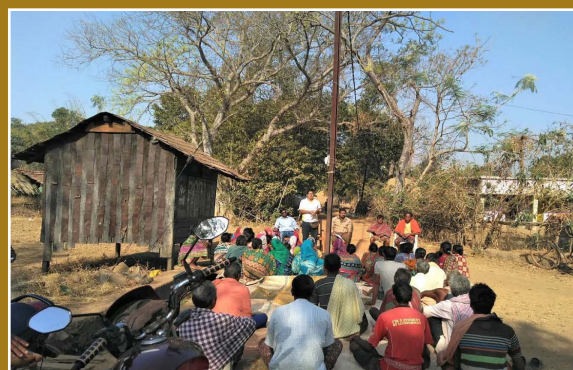
One day DMU level orientation for officials & field staffs on Micro Planning process held on 21.06.2018



Two days Orientation to the Batch-I VSS animators on Micro plan preparation in presence of DMU Chief, on dtd. 6th & 7th July 2018.



General body meeting for selection of Working Groups & Women Working Group.



Two days PRA exercise orientation to VSS Animators. All 40 Animators from Batch-I FMU attended the training. Animators exposed to different tools of PRA like village transact, forest transact, HH survey, social & resource map, ven diagram, historical time line, seasonality etc. for data collection.



HH Survey by Animators and Coordinators for Micro Plan



DMU Chief & Asst. DMU Chief visit to Tato VSS of Batch-I, during two days orientation for preparation of micro plan by using different tools of PRA to animators and VSS members on dt. 6th & 7th Sept. 2018



Presentation of group work on micro plan by using different PRA tools in orientation training.



Animators engaged in preparation of social map of Tato VSS in two days orientation training



VSS level working group training to members on different PRA tools for Micro Plan preparation.



Forest Transact walk during micro plan preparation with working group members



Display of different maps prepared by the working group members by using the tools like FGD, transect walk etc. for micro plan



VSS level data collection through FGD from the working group, women working group and other members for micro plan preparation.



FGD at Khandiadar Relocation Colony VSS on dtd. 04.10.2018



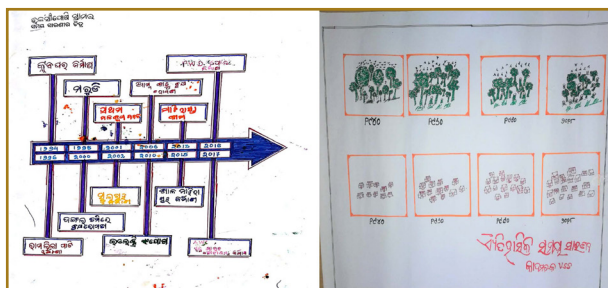
FGD at Kathakaranjua VSS on dtd. 6.10.2018



Convergence meeting with line dept. officers from Agriculture, PR, ITDA & RWSS at VSS for various development schemes at VSS during preparation of Micro Plan.

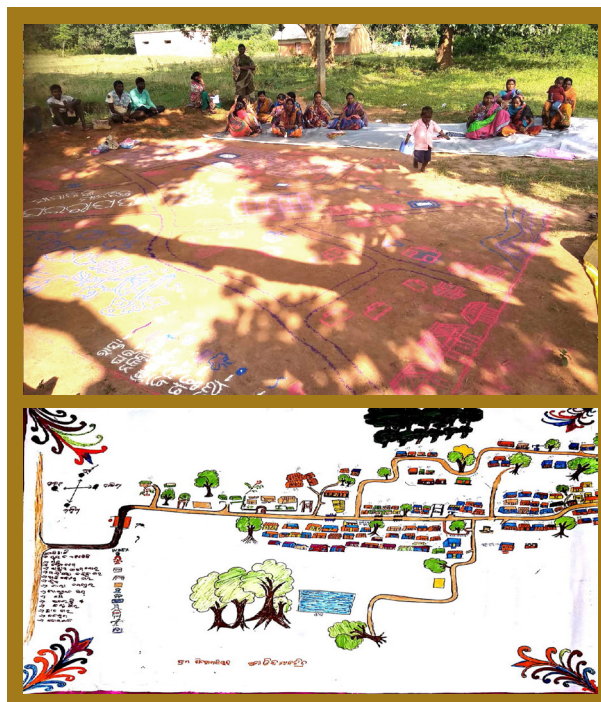


Time line and historical maps prepared by working group members of VSS for micro plan

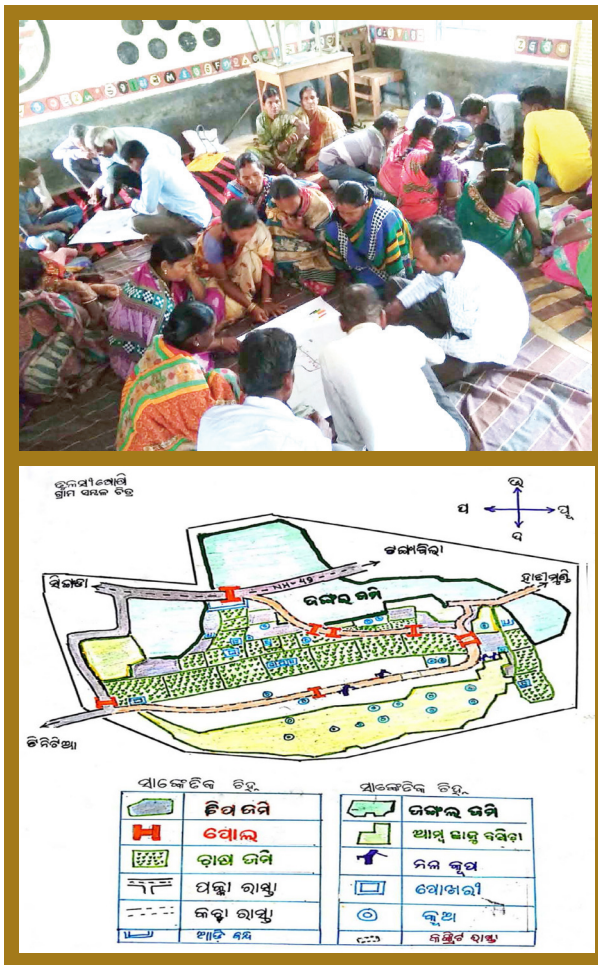


Social Map prepared by working group members at VSS level

Preparation maps & data collection for micro plan by animators and working group members



Resource Map prepared by the group members



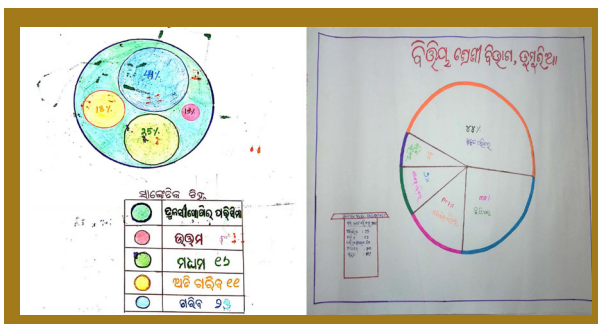
Resource Map prepared by group members



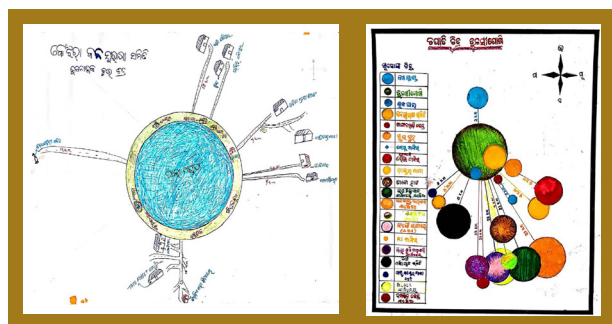
Seasonality calendar Prepared by group members



Wealth ranking prepared by the group members.



VEN Diagram



Accumulation and finalization of VSS data through FGD.



Before finalization of Micro Plan verification done by the SMSs, Coordinators and other officers of OFSDP-II



Visit of Sri Sudarshan Dey, PMC Expert to Dudhiani FMU for review & verification of Micro Plan on 29.11.2018



Last Stage of Micro Plan

- Draft Micro Plan of all the 20 VSS completed by 30.11.2018
- Share of Draft Micro Plan at Executive Committee & General Body members of all 20 VSS.
- Prepared the final micro plan of all 20 VSS
- Approved the final Micro Plan of 20 VSS at Palli Sabha
- Submission of final Micro Plan at PMU on 7.12.2018



Sharing of Micro Plan at General Body Meeting



Sharing of Micro Plan at Palli Sabha

1. ସାମୁହିକ ଗ୍ରାମବିକାଶ କାର୍ଯ୍ୟକ୍ରମ (Development Plan of Khandiadar VSS)

ସାରଣୀ -32

ବର୍ଷ	କାର୍ଯ୍ୟକ୍ରମର ପ୍ରକାର / ଅଗ୍ରାଧିକାର ଭିତ୍ତିରେ ବିଭିନ୍ନ ବିକାଶ	କେତେ ସଭ୍ୟ / ସଭ୍ୟା ଉପ କୃତ ହେବେ	ଆବଶ୍ୟକ ମୋଟ ଟଙ୍କା	ସଭ୍ୟମାନଙ୍କ ପ୍ରଦତ୍ତ ଆର୍ଥିକ / ଶ୍ରମଭିତ୍ତିକ ଅନୁଦାନ	ଅର୍ଥର ଉତ୍ସ	
					ବିଭାଗ / ପରି ଯୋଜନା / ଅନୁଷ୍ଠାନ	ଟଙ୍କା
୧	ବନ ସୁରକ୍ଷା ସମିତିର କାର୍ଯ୍ୟାଳୟ	୧୩୧	୪୦୦୦୦୦	ଶ୍ରମ ଦାନ	OFSDP-II	୪୦୦୦୦୦
୨	କଂକ୍ରିଟ୍ ରାସ୍ତା	୧୩୧	୫୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୫୦୦୦୦୦
୩	କଂକ୍ରିଟ୍ ରାସ୍ତା	୧୩୧	୧୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୧୦୦୦୦୦
୪	ନଳକୂଅ	୨୫	୮୦୦୦୦	ଶ୍ରମ ଦାନ	RWSS	୮୦୦୦୦
୫	ବିଜୁଳି ସଂଯୋଗ	୨୩୯	୭୯୦୦୦	ଶ୍ରମ ଦାନ	ବିଦ୍ୟୁତ୍ ବିଭାଗ	୭୯୦୦୦
୬	ଗୃହାଳ ଘର	୮ ପରିବାର	୩୨୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୩୨୦୦୦୦୦
୭	କଂକ୍ରିଟ୍ ରାସ୍ତା	୧୩୧	୫୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୫୦୦୦୦୦
୮	ନଳକୂଅ ୨ ଗୋଟି	୧୩୧	୧୬୦୦୦୦୦	ଶ୍ରମ ଦାନ	RWSS	୧୬୦୦୦୦୦
୯	କଂକ୍ରିଟ୍ ରାସ୍ତା	୧୩୧	୫୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୫୦୦୦୦୦
୧୦	ଖେଳ ପଡ଼ିଆ ଉନ୍ନତିକରଣ	୧୩୧	୫୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୫୦୦୦୦୦
୧୧	ଡ୍ରେନ୍ ନିର୍ମାଣ	୧୩୧	୫୦୦୦୦୦	ଶ୍ରମ ଦାନ	ପଞ୍ଚାୟତିରାଜ ବିଭାଗ	୫୦୦୦୦୦

2. ଜଙ୍ଗଲ ଅଭିବୃଦ୍ଧି କାର୍ଯ୍ୟକ୍ରମ

ସାରଣୀ -32

ବର୍ଷ	କାର୍ଯ୍ୟର ନାମ	କାର୍ଯ୍ୟର ପରିମାଣ (ହେକ୍ଟରରେ)				
		ପ୍ରଥମ ବର୍ଷ	ଦ୍ୱିତୀୟ ବର୍ଷ	ତୃତୀୟ ବର୍ଷ	ଚତୁର୍ଥ ବର୍ଷ	ପଞ୍ଚମ ବର୍ଷ
୧	ଖାଲି ଜାଗାରେ ବୃକ୍ଷ ରୋପଣ	୨୦ ହେକ୍ଟର	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ
୨	ପତିଳିକରଣ	୧୮ ହେକ୍ଟର	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ
୩	ଡ୍ରେନ୍ ଖନନ	୧ କି.ମି.	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ
୪	ମୃତ୍ତିକା ସଂରକ୍ଷଣ	୨୦ ଟା	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ
୫	ଡି.ଏଲ.ଟି	୬ ହେକ୍ଟର	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ	ରକ୍ଷଣାବେକ୍ଷଣ

3. କୃଷି ଜଙ୍ଗଲ

ସାରଣୀ -34

4. ମନୁଷ୍ୟ-ବନପ୍ରାଣୀ ସଂଘର୍ଷର ଲଘୁକରଣ

ସାରଣୀ -35

କ୍ର.	କାର୍ଯ୍ୟକ୍ରମର ନାମ	ଆମଶ୍ୟକ ଅର୍ଥ	ସମ୍ଭାବ୍ୟ ଅର୍ଥ ପ୍ରଦାନକାରୀ ସଂସ୍ଥାର ନାମ
୧	ହାତୀ ଚର୍ଚ୍ଚ ଲାଇଭ୍	୨୦୦୦୦.୦୦	ବନ ବିଭାଗ

5. ସର୍ବସାଧାରଣ ସମ୍ପତ୍ତି ଏବଂ କୃଷି ବିକାଶ କାର୍ଯ୍ୟକ୍ରମ

ସାରଣୀ-36

କ୍ର.	କାର୍ଯ୍ୟକ୍ରମ ନାମ	ସମ୍ପୂର୍ଣ୍ଣ ବିବରଣୀ ସହ ହିତାଧିକାରୀ	ସଂଯୋଗୀକରଣ ମାଧ୍ୟମରେ ସମ୍ଭାବ୍ୟ ଅର୍ଥ
ନାହିଁ	ନାହିଁ	ନାହିଁ	ନାହିଁ
ନାହିଁ	ନାହିଁ	ନାହିଁ	ନାହିଁ
ନାହିଁ	ନାହିଁ	ନାହିଁ	ନାହିଁ

ସାରଣୀ-37 (କ)

କ୍ର.	କାର୍ଯ୍ୟକ୍ରମର ପ୍ରକାର	ଦଳ ମାନଙ୍କର ସଂଖ୍ୟା / ଏବଂ ପ୍ରତି ଦଳର ସଭ୍ୟ ସଂଖ୍ୟା	କାର୍ଯ୍ୟକ୍ରମ ହେବା ବର୍ଷ	କେଉଁ ପ୍ରକାର ସହାୟତା ଆବଶ୍ୟକ	ମୋଟ ଆବଶ୍ୟକ ଅର୍ଥ	ସଭ୍ୟମାନଙ୍କ ପ୍ରତି ସଂଶ୍ଳିଷ୍ଟ ଅର୍ଥ	ପ୍ରକଳ୍ପର ଆବଶ୍ୟକ ଅର୍ଥ	ଅନ୍ୟାନ୍ୟ ସଂସ୍ଥାରୁ ମିଳୁଥିବା ଅର୍ଥର ପରିମାଣ	ବିକ୍ରୟ ବ୍ୟବସ୍ଥା
୧.	ମହୁ ଚାଷ	ଦଳ ୩, ସଭ୍ୟ ୩୮	୨୦୧୯	ଆର୍ଥିକ	୯୦,୦୦୦	୯,୦୦୦	୮୧,୦୦୦	ଡି.ଆର୍.ଡି.ଏ	ଓରମାସ
୨.	ଶାଳପତ୍ର ବ୍ୟବସାୟ	ଦଳ ୨, ସଭ୍ୟ ୨୫	୨୦୧୯	ଆର୍ଥିକ	୫୦,୦୦୦	୧୦,୦୦୦	୪୦,୦୦୦	ମିଶନ ଶକ୍ତି	ବସ୍ତା, ବାଲେଶ୍ୱର
୩.	ମହୁ ବ୍ୟବସାୟ	ଦଳ ୩, ସଭ୍ୟ ୩୮	୨୦୧୯	ଆର୍ଥିକ	୮୦,୦୦୦	୦୦	୮୦,୦୦୦	ଡି.ଆର୍.ଡି.ଏ	ଓରମାସ

ଖ. ବ୍ୟକ୍ତିଗତ କାର୍ଯ୍ୟକ୍ରମ

ସାରଣୀ-37 (ଖ)

କାର୍ଯ୍ୟକ୍ରମ ନାମ	ହିତାଧିକାରୀଙ୍କ ସଂଖ୍ୟା	କାର୍ଯ୍ୟକାରୀ ବର୍ଷ	ସହାୟତା ପ୍ରକାର	ମୋଟ ଆବଶ୍ୟକ ଅର୍ଥ	ପ୍ରକଳ୍ପର ଆବଶ୍ୟକ ଅର୍ଥର ପରିମାଣ	ଅନ୍ୟାନ୍ୟ ସଂସ୍ଥାରୁ ମିଳୁଥିବା ସମ୍ଭାବ୍ୟ ଅର୍ଥ	ବିକ୍ରୟ ବ୍ୟବସ୍ଥା
କମ୍ପ୍ୟୁଟର ଶିକ୍ଷା	୨	୨୦୨୦	ବୈଷୟିକ	ନା	୧୨୦୦୦	ଡି.ଜି.ୟୁ.ଜେ.କେୟା	
ସିଲେଇ ଶିକ୍ଷା	୩	୨୦୨୦	ବୈଷୟିକ	ନା	୧୫୦୦୦	ଡି.ଜି.ୟୁ.ଜେ.କେୟା	
ମହୁ ପ୍ରକ୍ରିୟାକରଣ	୩	୨୦୨୧	ବୈଷୟିକ	ନା	୧୦୦୦୦	ଓ.ଏଫ୍.ଡି.ସି.	

ଗ. ଜୀବିକା ନିର୍ବାହ ସହାୟକ କାର୍ଯ୍ୟକ୍ରମ (ମୁଖ୍ୟ ଆବଶ୍ୟକ)

ସାରଣୀ-37 (ଗ)

କାର୍ଯ୍ୟକ୍ରମ ନାମ	ହିତାଧିକାରୀଙ୍କ ସଂଖ୍ୟା	କାର୍ଯ୍ୟକାରୀ ବର୍ଷ	ଆବଶ୍ୟକ ପଡୁଥିବା ମୋଟ ଅର୍ଥ	ସଭ୍ୟମାନଙ୍କ ଅଂଶଧନ	ଆବଶ୍ୟକ ଅବଶିଷ୍ଟ ଅର୍ଥର ପରିମାଣ	ସମ୍ଭାବ୍ୟ ଅଂଶୀଦାର ସଂସ୍ଥା
ଘରୋଇ ପାଞ୍ଜିଆନା	୭୯ ପରିବାର	୨୦୨୦	୯୪୮୦୦୦	ନାହିଁ	ନାହିଁ	ଜଳ ଓ ପରିମଳ ବିଭାଗ
ସ୍ୱଚ୍ଛ ଜାଳେଣି ତୁଲା	୭୯ ପରିବାର	୨୦୨୦	୧୧୮୫୦୦	ନାହିଁ	ନାହିଁ	ବନ ବିଭାଗ
ସ୍ୱାସ୍ଥ୍ୟ ସେବା କ୍ୟାମ୍ପ	୭୯ ପରିବାର	୨୦୨୧	୧୫୦୦୦	ନାହିଁ	ନାହିଁ	ବନ ବିଭାଗ

7. ମାନବ ସମ୍ବଳ ବିକାଶ ତଥା ସାମର୍ଥ୍ୟ ବୃଦ୍ଧି ଯୋଜନା - କ.ସଚେତନତା ବୃଦ୍ଧି

ସାରଣୀ-୩୮ (କ)

କାର୍ଯ୍ୟକ୍ରମର ନାମ	ବର୍ଷ	ହିତାଧିକାରୀଙ୍କ ସଂଖ୍ୟା	ଯୋଗଦାନକାରୀଙ୍କ ସଂଖ୍ୟା	ଆବଶ୍ୟକ ଅର୍ଥ
ସଚେତନତା ଶିବିର	୨୦୧୯	୧୩୧	୧୩୧	୧୫୦୦୦
ଗ୍ରାମସଭା	୨୦୧୯-୨୦	୭୯ ପରିବାର	୧୩୧	୧୦୦୦୦
ମେଲେରିଆ	୨୦୧୯-୨୦	୭୯ ପରିବାର	୧୩୧	୫୦୦୦
ଟିବି	୨୦୧୯-୨୦	୭୯ ପରିବାର	୧୩୧	୫୦୦୦
ନିଶାନିବାରଣ	୨୦୧୯-୨୦	୭୯ ପରିବାର	୧୩୧	୫୦୦୦
ବେଟାବତାଓ	୨୦୧୯-୨୦	୭୯ ପରିବାର	୧୩୧	୫୦୦୦

୫. କ୍ଷେତ୍ର ପରିଦର୍ଶନ କିମ୍ବା ପ୍ରଚାର ପାଇଁ ପରିଦର୍ଶନ

ସାରଣୀ-୩୮ (ଖ)

କାର୍ଯ୍ୟକ୍ରମର ପ୍ରକାର	ପରିଦର୍ଶନର ଉଦ୍ଦେଶ୍ୟ	ପ୍ରଦର୍ଶନ ସ୍ଥାନ	କେତେ ହୋଇଥିଲା	କେଉଁବର୍ଷ	ଯୋଗଦାନକାରୀଙ୍କ ସଂଖ୍ୟା	ଅବଧି	ଆବଶ୍ୟକ ଅର୍ଥ
ସ୍ୱଳ୍ପ ଜାଲେଶି ତୁଲା	ସ୍ୱଳ୍ପ ଜାଲେଶୀର ବ୍ୟବହାର	ଶାମପାଟଣା	ନାହିଁ	୨୦୨୦	୦୫	୧ଦିନ	୨୫୦୦୦
ମହୁଚାଷ	ପ୍ରଶିକ୍ଷଣ	ଭଦ୍ରକ	ନାହିଁ	୨୦୧୯	୫୦	୨ଦିନ	୫୦୦୦୦
ଲାଖ ଚାଷ	ପ୍ରଶିକ୍ଷଣ	ନିଳଗିରି	ନାହିଁ	୨୦୧୯	୫୦	୨ଦିନ	୫୦୦୦୦
ପ୍ରେସ୍ ଖଲିପତ୍ର ପ୍ରସ୍ତୁତି	ପ୍ରଶିକ୍ଷଣ	ପ୍ରେସ୍‌ଖଲି	ନାହିଁ	୨୦୧୯	୫୦	୧ଦିନ	୫୦୦୦୦

ଗ. ଦକ୍ଷତା ବୃଦ୍ଧି / କାରିଗରୀ ପ୍ରଶିକ୍ଷଣ

ସାରଣୀ-୩୮ (ଗ)

ପ୍ରସ୍ତାବିତ ଗୋଷ୍ଠୀ	କାର୍ଯ୍ୟକ୍ରମର ନାମ	ପ୍ରଶିକ୍ଷଣର ବର୍ଷ	ଯୋଗଦାନକାରୀଙ୍କ ସଂଖ୍ୟା	ପ୍ରଶିକ୍ଷଣ ନେବା ସ୍ଥାନ ବା ଅନୁଷ୍ଠାନ	ଆବଶ୍ୟକ ଅର୍ଥ
ସ୍ୱୟଂ ସହାୟକ ଗୋଷ୍ଠୀ	ଗୋଷ୍ଠୀ ପରିଚାଳନା ଭିତ୍ତିକ ଓ ବ୍ୟବସାୟ	୨୦୧୯	୨୦ ଜଣ	ଓ.ଏଫ୍.ଡି.ସି	୧୦୦୦୦
ବ୍ୟକ୍ତି ବିଶିଷ୍ଟ	କମ୍ପ୍ୟୁଟର ଶିକ୍ଷା	୨୦୨୦	୨ ଜଣ		୨୦୦୦୦
ବନ ସଂରକ୍ଷଣ ସମିତିର ସଭ୍ୟ	ପରିଚାଳନା	୨୦୧୯	୭ ଜଣ	ଓ.ଏଫ୍.ଡି.ସି	୫୦୦୦
କାର୍ଯ୍ୟକାରୀ ସମିତି ସଭ୍ୟ	ତଦାରଖ ଓ ପରିଚାଳନା	୨୦୨୦	୬ ଜଣ	ଓ.ଏଫ୍.ଡି.ସି	୫୦୦୦
ଗ୍ରାମ ସହାୟକ / ବନ ସଚେତକ କୋଷାଧ୍ୟକ୍ଷ	ଖାତାପତ୍ର ଶିଖନୀ	୨୦୨୦	୩ ଜଣ	ଓ.ଏଫ୍.ଡି.ସି	୫୦୦୦
ଅନ୍ୟାନ୍ୟ	ମହୁ ଚାଷ	୨୦୧୯	୬୦ ଜଣ	ଆଇ.ଟି.ଡି.ଏ	୧୦୦୦୦
ଅନ୍ୟାନ୍ୟ	ଲାଖ ଚାଷ	୨୦୨୦	୬୦ ଜଣ	ଆଇ.ଟି.ଡି.ଏ	୧୦୦୦୦

8. ବାର୍ଷିକ କାର୍ଯ୍ୟକ୍ରମ ଓ ଆର୍ଥିକ ଯୋଜନା (Annual Plan of Khandiadar VSS)**ସାରଣୀ-୩୯**

ଉପାଦାନ	କାର୍ଯ୍ୟକ୍ରମର ନାମ	କାର୍ଯ୍ୟକ୍ରମର ଅବଧି (ବର୍ଷ/ମାସ)	କାର୍ଯ୍ୟର ପରିମାଣ	ହାରାହାରି ଅର୍ଥ ଆକଳନ (ଟଙ୍କାରେ)	କେଉଁ ସଂସ୍ଥାରୁ ଅନୁଦାନ ପାଇବ	କାର୍ଯ୍ୟକାରୀ କରିବା ପାଇଁ କିଏ ଦାୟୀ ନେବ
ଗୋଷ୍ଠୀ ଉନ୍ନୟନ କାର୍ଯ୍ୟକ୍ରମ	ବନ ସୁରକ୍ଷା କାର୍ଯ୍ୟାଳୟ	୨୦୧୯	୧ ଗୋଟି	୩୮୫୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	କଂକ୍ରିଟ୍ ରାସ୍ତା	୨୦୧୯	୪୦୦ ମି	୬୦୦୦୦୦	ପଞ୍ଚାୟତରାଜ ବିଭାଗ	ପଞ୍ଚାୟତରାଜ ବିଭାଗ
	ନଳକୂଅ	୨୦୧୯	୨ ଗୋଟି	୧୬୦୦୦୦	ପଞ୍ଚାୟତରାଜ ବିଭାଗ	ପଞ୍ଚାୟତରାଜ ବିଭାଗ
ମୃତ୍ତିକା ଏବଂ ବନ ସଂରକ୍ଷଣ / ନାଲରେ ମୃତ୍ତିକା ସଂରକ୍ଷଣ ପାଟ ବିଭିନ୍ନ କାର୍ଯ୍ୟକ୍ରମ	ବାଡ଼ ବନ୍ଦୀ ଦ୍ଵାରା ମୃତ୍ତିକା ସଂରକ୍ଷଣ	୨୦୧୯	୪	୧୦୦୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	ଅର୍ଦ୍ଧ ଚନ୍ଦ୍ର ଖାଇ ଖୋଳିବା	୨୦୧୯-୨୦	୮୦୦୦	୫୦୦୦	ବନ ବିଭାଗ	
	ଡି.ଏଲ୍.ଟି	୨୦୧୯-୨୦	୬	୫୭୬୧୧	ଓ.ଏଫ୍.ଏସ୍.ଡି.ପି-୨	ଓ.ଏଫ୍.ଏସ୍.ଡି.ପି-୨
ପ୍ରାକୃତିକ ଜଙ୍ଗଲ ପୁନଃଜନନ ସହାୟକ କାର୍ଯ୍ୟକ୍ରମ	ଫାଙ୍କା ସ୍ଥାନ ନଥିବା ସହାୟକ ପ୍ରାକୃତିକ ପୁନଃଜନନ	୨୦୧୯	୧୮ ହେ.	୧୦୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	୪୦୦ ଚାରା ରୋପଣ କରି ସହାୟକ ପ୍ରାକୃତିକ ପୁନଃଜନନ	୨୦୧୯	୨୦ ହେ	୯୪୮୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
ଜୀବିକା ନିର୍ବାହ ସହାୟକ କାର୍ଯ୍ୟକ୍ରମ	ସେବା କ୍ୟାମ୍ପ	୨୦୧୯	୧ ଗୋଟି	୧୦୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	ଘରୋଇ ପାଇଖାନା	୨୦୧୯	୭୯ ଜଣ	୧୪୮୦୦୦	ପଞ୍ଚାୟତରାଜ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	ଇନ୍ଦନ ଗ୍ୟାସ	୨୦୧୯	୭୧ ଜଣ	୧୪୨୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
ରୋଜଗାର ସୃଷ୍ଟି କାର୍ଯ୍ୟକ୍ରମ	ମହୁ ଚାଷ	୨୦୧୯	୪୭ ଜଣ	୪୭୦୦୦୦		ବନ ସୁରକ୍ଷା ସମିତି
	ଶାଳପତ୍ର ପ୍ରକ୍ରିୟାକରଣ	୨୦୧୯		୪୦୦୦୦		ବନ ସୁରକ୍ଷା ସମିତି
	ମହୁ ପ୍ରକ୍ରିୟାକରଣ	୨୦୧୯		୫୦୦୦୦		ବନ ସୁରକ୍ଷା ସମିତି
ଦକ୍ଷତା ବୃଦ୍ଧି କାର୍ଯ୍ୟକ୍ରମ	ମହୁ ଚାଷ ତାଲିମ	୨୦୧୯		୫୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	ଶାଳ ପତ୍ର ପ୍ରକ୍ରିୟାକରଣ	୨୦୧୯		୪୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
	କୁକୁଡ଼ା ପାଳନ	୨୦୧୯		୫୦୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି
ଅନ୍ୟାନ୍ୟ କାର୍ଯ୍ୟକ୍ରମ	ଅଗ୍ନିରୋଧକ ପଟି	୨୦୧୯		୧୫୦୦	ବନ ବିଭାଗ	ବନ ସୁରକ୍ଷା ସମିତି

ଅଣୁ ଯୋଜନା

ଓଡ଼ିଶା ବନାଞ୍ଚଳ ଭ୍ରମଣର ପ୍ରକଳ୍ପ

କୃତୀୟ ପ୍ରକଳ୍ପ

କଞ୍ଚଳ ଓ ପରିବେଶ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର

ବନ ସ୍ୱତନ୍ତ୍ର ପରିଚି (ନାମ) _____

ପଞ୍ଜିକୃତ ନାମ _____

କ୍ଷେତ୍ର ପରିଚାଳନା ସଂସ୍ଥା (କେନ୍ଦ୍ର) _____

ଖେତ୍ରର ପରିଚାଳନା ସଂସ୍ଥା (ବିଭାଗ) _____

ବିଷୟ _____

ପ୍ରକଳ୍ପର ବର୍ଷ _____

ଖେତ୍ରର ବନ ସ୍ୱତନ୍ତ୍ର ପରିଚି _____

KJ-D-01/2018 _____

ସ୍ୱତନ୍ତ୍ରୀ _____

ବନାଞ୍ଚଳା _____

ନିୟମାବଳୀ _____

୨୦୧୮-୨୦୧୯ _____

[illegible][illegible]

ଅଣୁ ଯୋଜନା ପ୍ରସ୍ତୁତି ସଂପର୍କିତ ତାଲିମ ଶିବିର

କୁମାର ତ୍ରିପାଠୀ ପ୍ରମୁଖ ଯୋଗ ଦେଇଥିଲେ। ବିଷୟବସ୍ତୁ ବିଶେଷଜ୍ଞ ନିଶିକାନ୍ତ ଜେନା ଓ ଗୋପାଳ ସାହୁ ତାଲିମ ଶିବିର ପରିଦର୍ଶନ କରିଥିଲେ। ବନପାଳ ପଦାପ କୁମାର



ପଞ୍ଜନାୟକ, ପ୍ରତାପ କିଶୋର ହାଇଲୁ, ଦେବଶ୍ରୀ ମହାନ୍ତି,
ବନରକ୍ଷୀ ପଞ୍ଚାନନ ଗିରି ପ୍ରମୁଖ ଶିବିର ପରିଚାଳନାରେ
ସହଯୋଗ କରିଥିଲେ। ଶେଷରେ ରେଞ୍ଜ ଅଧିକାରୀ
ସରୋଜ କୁମାର ପଣ୍ଡା ଧନ୍ୟବାଦ ଦେଇଥିଲେ।

Topic – 3

Impact of Inter-Sectoral Convergence

Presented by :

Sri Santosh Joshi, IFS

DFO-cum-DMU Chief, Keonjhar DMU

Shri Santosh Joshi, IFS, DMU Chief, Keonjhar Wildlife Division made a detailed presentation on how the inter- sectoral convergence has impacted in leveraging resources from different organization, departments etc., that contributed for the well being of the communities. It was stated that the provision of alternate livelihood not only enhanced the socio economy status in the villages but also significantly contributed in reducing the dependency of the communities on forest.

The presentation on Inter-Sectoral convergence is placed as below:



Sri Santosh Joshi, IFS, DMU Chief, Keonjhar Wild Life Division

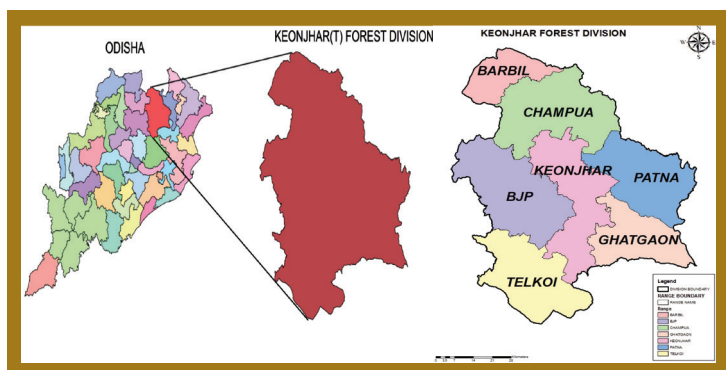
State Level Annual Review Meeting Sameekhya 2018-19

Impact of Inter Sectoral Convergence Keonjhar DMU

Venue : Swosti Premium, Bhubaneswar

Date : 14.03.2019

1. Map of Keonjhar Division



Index of Presentation

1. Map of Keonjhar Division
2. VSS Covered under Ama Jangal Yojana, Keonjhar DMU
3. Convergence under Ujjawala Scheme
4. Convergence unnat Chulla under CAMPA Scheme
5. Organisation of Animal Health Camp in Convergence with Veterinary Department
6. Convergence Honey Bee Keeping
7. SHG Credit Plan for Income Generation Activities (IGA)
8. Convergence on Health Camp
9. Sanjiuli Cluster A Sustainable IGA

2. No of VSS Covered and Forest area assigned under AJY

Sl. No	Name of FMU	No. of VSS TAsked in 1st Phase (2016-17)		No. of VSS Taken in 2nd Phase (1017-18)		No of VSS Taken in 3rd Phase (2018-19)	
		Total No. of VSS	Area (in h.a.)	Total No. of VSS	Area (in h.a.)	Total No. of VSS	Area (in h.a.)
1.	Barbil	8	400	0	0	0	0
2.	BJP	12	720	3	150	3	150
3.	Charampa	16	800	3	150	3	200
4.	Ghatagaon	14	655	4	200	4	200
5.	Keonjhar	15	820	3	150	3	200
6.	Patna	14	545	2	100	2	0
7.	Telkoi	16	809	5	250	5	250
Total		95	4750	20	1000	20	1000

3. Convergence under Ujjwala Scheme

Sl. No	Name of FMU	No. of VSS covered under Ujjwala Scheme	No. of House Hold Benefited under Ujjwala Scheme
1	2	3	4
1.	Barbil	6	143
2.	BJP	8	109
3.	Charampa	15	208
4.	Ghatagaon	18	364
5.	Keonjhar	17	317
6.	Patna	14	345
7.	Telkoi	13	123
Total		91	1609

Reduced Dependence on Forest

Name of VSS-Sandiaposi, Keonjhar FMU

- Sandiaposi is a forest fringe village having 153 nos. house hold near the Raikala reserve forest. The villagers were fully dependant upon forest for fire wood.
- The problem of fire wood and dependence on the nearby reserve forest was discussed and decided to take the benefit of Ujjwala Yojana to 153 nos. house hold of the village.
- 72 eligible house hold identified and provided with LPG connection.
- The benefits of time saving, improve the basic health condition of women and dependency on the forest is drastically reduced.



Banachakulia VSS-Ghatgaon FMU



Balijodi VSS-Telkoi FMU



Kapundi VSS-Patna FMU



Sadangabali VSS-Patna FMU



Bholbeda VSS Ghatagaon FMU



Polpani(A) VSS Patna FMU



Sandiposi VSS Keonjhar FMU



Dhenkikote VSS Keonjhar FMU

4. Convergence-Unnat Chullah under CAMPA Scheme

Sl. No	Name of FMU	Name of Scheme	No. of VSS	Name of Model	No. of Beneficiary
1.	Barbil	CAMPA	7	Bikram Bio Classic	40
2.	BJP		12		117
3.	Charampa		13		50
4.	Ghatagaon		14		125
5.	Keonjhar		15		100
6.	Patna		14		125
7.	Telkoi		14		143
Total			89		700



Keonjhar PMU



Unnat Chullah

Jamudiha VSS-BJP PMU



Jalliv VSS - Champua PMU



Ghatagaon PMU



Champua PMU

5. Organisation of Animal Health Camp in Convergence with Veterinary Department

- Samanali VSS of Telkoi FMU was formed during the year 2017-18 under AJY for better protection of nearby Samanali - Koilisuta Protected Reserve Forest (PRF).
- There are 98 nos. of house holds in this village.
- 300 nos of cattle's are available in this village. Most of the cattle of this village were suffering from **Bajbalia disease**. There is every possibility of transmission of this disease to the wild life living in the near by forest. Hence it was required for immediate treatment of cattle and vaccination of rest of the cattle to **check its spread to the other cattle as well as wild animals**.
- An animal health camp was organized on dated 24th November 2018 in Samanali VSS of Telkoi FMU of Keonjhar DMU as part of convergence with the Veterinary Department.
- 300 cattles were immunized in the aforesaid health camp.

6. Convergence Honey Bee Keeping (Apiculture)

- Installation of honey bee boxes with bees and capacity building of the community in this regard in convergence with forest department, Odisha Khadi Board industry and CAMPA funds in elephant effected villages.
- Benefits of honey bee keeping in elephant affected VSS to reduce elephant depredation in affected villages as elephants keep themselves away from honey bee colony.
- **Increase in crop yield** due to increase in pollination be honey bee.
- **Additional income** to the village members by selling honey.



Immunization of Cattle

Honey Bee keeping in different VSS of Champua FMU

Sl. No	Name of FMU	No. of VSS	No. of House Hold	No. of Boxes distributed to house hold
1.	Champua	Kasira	55	10
2.	Champua	Basira Upersahi	205	10
3.	Champua	Hunjaposi	153	20
4.	Champua	Krushnapur	156	10
5.	Champua	Kainta	253	20
6.	Champua	Mirigisinga	115	10
7.	Champua	Mukundpur	215	25
8.	Barbil	Anseikala	220	35
Total		08	1372	140



Honey Bee training at Barbil FMU by OUAT Scientist



Honey Bee training at Barbil FMU by OUAT Scientist

7. SHG Credit Plan for Income Generation Activities

Sl. No	Name of FMU	No. of VSS	No. of SHG	No. of SHG Members	Purpose of Loan	Amount of Loan Llinkage (in Rs.)	Remarks
1.	Barbil	2	2	42	Phynile, Mushroom & Vegetable	50,000	SBI Chimilia
2.	BJP	1	1	10	Ariculture	5,00,000	OGB Banspal
3.	Champurua	3	3	30	Goatary & Vegetable	1,60,000	SBI Jhumpura
4.	Ghatagaon	2	7	70	Agriculture & Vegetable	4,50,000	OGB Pandapada & BOI Dhenkikote
5.	Keonjhar	2	3	30	Sal Leaf Plate, Bady, Teracotta	3,00,000	BOI, Badahal
6.	Patna	4	10	114	Goatary, Agriculture, Vegetable	11,40,000	OGB Kundai, OGB Childa, BOI Childa
7.		1	2	26	Vegetable & Goatary	2,50,000	SBI Akul
Total		15	25	322		26,50,000	

SHG Meeting and Training at Mahanarpur VSS, Ghatagaon FMU

- Name of FMU- Ghatagaon FMU • Name of VSS-Manoharpur VSS • Name of SHG - Brundabati SHG
- Brundabati SHG members of Manaharpur VSS were imparted Training by District Industrial Center (DIC), Keonjhar on providing eye catching look to **Maa Tarini Idols by using Paddy**, thereby attracting more customers for purchasing the idols of Maa Tarini.
- Each idol cost from Rs.200/0 to Rs.500/- and above according to the size of the idol.
- The DIC has imparted training to 30 nos. of participants.



SHG Meeting & Training at Manaharpur VSS, Ghatagaon FMU



8. Convergence on Health Camp

- Anseikala VSS was formed during the year 2016-17 under AJY for protection of Anseikala Khesara Forest) AKF.
- There are 230 nos. of house holds with 1133 nos dwellers in the village.
- Since the villagers are dependant on quack for their allments, they are persuaded by the local Anganwadi Workers, ASHA Karmi and ANM to attend the week long health camp held at Anseikala VSS.
- One Vaccination programme has been conducted under the guidance of NRHM in Anseikala village for providing Measles and Rubelia (MR) vaccination to the children.
- A week long health camp has been organised in collaboration with health and family welfare department from 22nd March, 2018 to 29th March-2018 for imparing health checkup and providing medicines to the children in the age group of 9 mohths to 15 years.
- Total 381 nos. children benefited by Mr Vaccination. Out of which 305 nos of children vaccinated at village school and 75 nos. children vaccinated at Anganwadi Centre.



SHG Meeting



9. Sanjiuli Cluster A Sustainable IGA

- Infrastructure available at Sanjiuli Tarini Women Farmers Services Producers Company Ltd. under OFSDP-I
- Well furnished Cluster building amounting to Rs.13,88,000/- constructed for production of Sal leaf plates, cups etc.
- 5 Nos. of press machine, for pressing sal leaves, amounting to Rs.65,000/-
- 5 nos. sewing machine amounting to Rs.25,000/- for stitching of sal leaves.
- One set weighting balance supplied by OFSDP
- Electrification of Cluster amounting to Rs.4,46,307/-



Health Camp

Convergence for Cluster with Line Department

Sl. No	Name of Line Department	Product Details
1.	NABARD	Capacity Building Training, project support for office equipment, Computer & furniture amounting to Rs.2,50,000/-
2.	ITDA, Keonjhar	Support Fund Rs.5,74,860/- for purchase of Sal leaf Plate 1. Molding Machine-2 nos, 2. Sewing Machine - 10 nos, 3. Packaging Machine - 1 no.
3.	DIC	DK, Keonjhar Support Funds for Capacity Building Training & 6 nos sewing machine
4.	CSR with TATA Steel	One D.G. set for uninterrupted power supply.
5.	No of SHG Members involved	Total 143 nos SHG members involved out of them 50 nos for full time engaged & 83 nos for part time
6.	Production Details	Daily production 300 pcs to 500 pcs



Topic 4

Entry Point Activities

Presented by :

Abhay Kumar Dalai,
Divisional Forest Officer
Bargarh Forest Division

Shri Abhay Kumar Dalai, OFS, DMU Chief, Baragarh Forest Division made a detailed presentation on activities taken up under Entry Point activities. He opined that the Entry point Activities helped the project to gain trust and confidence of the communities for effective mobilisation and implementation of the project. Following the project strategies, the entry point activities have been successfully conducted by mobilising funds from different sources through convergence.

The presentation on Entry point activities is placed as below:



Sri Abhay Kumar Dalai, OFS, DMU Chief, Baragarh

Impact of Entry Point Activities takenup under AJY in Bargarh Forest Division

Why EPA

To ensure community participation (due to long gestation period)

By Community mobilization

Objectives of EPA

Mobilization for effective & participatory implementation

To gain confidence of the target community & their manageemnt skills.

To endow tangible assets.

To prodide short term financial benefits and incentives to the villagers.

Identification of EPAs

Activities those can be fully completed

Creator of Cummunity Assets / Infrastructure
(Supplement IGA, Health & Educational Activies)

Interests of forest department people

Items that will eventually be gainfully utilised by the villagers.

- Not necessarily a single activity
- May be a bundle of different activities
- Ned not be capital intensive
- should not disrupt communal harmony

Convergence planning for proposals of entry point activities

Labour Component
from MGNREGS

Rs.75,000/-

Material component
from State Plan

Rs.25,000/-

Category "A"

Public Works Relating to Natural Resource Management

1. Construction of Drain
2. Renovation of village pond
3. Plantation around play ground
4. Renovation of Dug Well
5. Construction of Check Dam

Category "B"

Individual Assets for Vulnerable Sections

1. Construction of Mandap (Meeting Place)
2. Construction of Bathing Steps
3. Construction of Platform around Borewells
4. Repairing of Club house and its Boundary

Name of DMU	Name of PMU	No. of VSS where planning for EPA completed	Funds proposed (in Lakhs)			Status of Proposal in Estimate
			MGNREGS	State Plan	Total	
Bargarh	GHESS	39	29.25	9.75	39.00	TS/FS Proposals have been submitted and approved by DPC
	Bhatli	41	30.75	10.25	41.00	
	Total	80	60.00	20.00	80.00	



Construction of Culvert & repairing of Road of Kudopali VSS, Ghes FMU Bargarh DMU



Repairing of Road of Ichhapur VSS, Bhatli FMU, Bargarh DMU under EPA

Other Convergence Work

Distribution of Chullah and LPG Cylinder : ● 5077 nos. ● 120 VSS



Distribution of Terafill Filter : ● 3000 nos. ● 120 VSS



Distribution of Solar Lamps : ● 500 nos. ● 120 VSS



Installation of Solar Post :

● 24 nos. ● 24 VSS



Smokeless VSS : 12 nos.

Open Defecation Free VSS : 10 nos.



Open defecation free VSS Bhalukana of Ghes FMU, Bargarh DMU



VSS office-cum-Meeting place of Bellahali & Khaliadhipa VSS Bhatlli FMU, Bargarh

Topic 5

Partnership Eco-system

Presented by :

Sri Sanjay Kumar Patnaik

AJY Coordinator, Phulbani DMU

Shri Sanjay Kumar Patnaik, AJY Coordinator, Phulbani Forest Division made a detailed presentation on the support and assistance of the Corporate Partners of OFSDP-I for strengthening the cluster interventions for value addition and marketing of turmeric and Silail leaf in Phulbani Division under AJY Project.

The presentation on Partnership Eco-system is placed as below:



Sri Sanjay Kumar Patnaik, AJY Coordinator, Phulbani DMU

Experience of Partnership Ecosystem by Phulbani Forest Division

Status of Clusters of Phulbani Forest Division

Sl.	Name of the Range	Name of the Clusters	Product	Remarks
1.	Sudrukumpa	Banasakti Laxmi Narayan Mahila Samabaya Ltd., Tikiripada	Siali Leaf Plate	No Collaborator Appointed
2.	Phulbani	Sai Laxmi Producer Cooperative, Premjhari	Sal Leaf Plate	No Collaborator Appointed
3.	Tikabali	Jiban Sathi Producer Cooperative Ltd, Kalikheta	Turmeric	Smoothly Implemented
4.	Raikia	Banabasi Producer Cooperative Ltd., Katedikia	Turmeric	Smoothly Implemented
5.	G. Udayagiri	Jiban Jibika Mahila Haladi Mandal at Puburia, Malaremaha VSS	Turmeric	Smoothly Implemented
6.	Phingiria	Laxmihari Producer Cooperative Ltd., Majhipada	Turmeric	Smoothly Implemented



Banasakti Laxmi Narayan Mahila Samabaya Ltd., Tikiripada of Sudrukumpa FMU



Sai laxmi Producer Cooperative, Premjhari FMU



Banabasi Producer Cooperative Ltd., Katedikia of Raikia FMU



Laxmibai Producer Cooperative Ltd., Majhipada VSS of Phiringia FMU



Jiban Sakti Producer Cooperative Ltd., Kalikheta VSS of Tikabali FMU



Jiban Jibika Mahila Haladi Mandal at Puburia, Malaremaha VSS of G.Udayagiri FMU

Infrastructure

Sl.	Name of the Cluster	Infrastructure	Problems
1.	Banasakti Laxmi Narayam Mahila Samabaya Ltd., Tikiripada	Processing cum storage Godown Building size 50'x10' 1. Electrification of power supply - No 2. Office setup - Yes 3. Drying Yard 20'x10'x2' = 2 nos. 4. Sewing & Pressing machine and equipment.	1. Electric power supply 2. Over oiling of Machines required 3. New Machine required for preparation buffet plates
2.	Sai Laxmi Producer Cooperative, Premjhari	Processing cum storage Godown Building size 12'x25' 1. Electrification of power supply-No 2. Office Setup-Yes 3. Drying Yard - 20'x16'x2' = 2 nos 4. Sewing & Pressing Machine and equipment	1. Electric power supply 2. Over oiling of Machines required 3. New Machine required for preparation buffet plates
3.	Jiban Sathi Producer Cooperative Ltd., Kalikheta	Processing cum storage Godown Building size 12'x25' 1. Electrification of power supply-Yes 2. Office Setup-Yes 3. Drying Yard - 20'x16'x2' = 2 nos 4. Turmeric processing machine and equipment	1. Over oiling of Machines required 2. Sufficient skill based training required
4.	Banabasi Producer Cooperative Ltd., Katedikia	Processing cum storage Godown Building size 50'x20' 1. Electrification of power supply-Yes 2. Office Setup 3. Drying Yard - 20'x16'x2' = 2 nos 4. Turmeric processing machine and equipment	1. Replacement of Machines 2. Over oiling of Machines required 3. Updated machines required for better production.
5.	Jiban Jibika Mahila Haladi Mandal at Puburia Malaremaha VSS	Processing cum storage Godown Building size 50'x20" 1. Electrification of power supply-No 2. Office Setup-Yes 3. Drying Yard - 20'x20' = 2 nos 4. Turmeric processing machine and equipment	1. Over oiling of Machines required 2. Updated machines required for better production.
6.	Laxmibai Producer Cooperative Ltd., Majhipada	Processing cum storage Godown Building size 50'x20" 1. Electrification of power supply-Yes 2. Office Setup-Yes 3. Drying Yard - 20'x20' = 2 nos 4. Turmeric processing machine and equipment	1. Over oiling of Machines required 2. Updated machines required for better production.

Present Status of Cluster IGA

Sl.	Range	Name of Chuster	Name of VSS	Total RF & ARF Funds Provided by FMU	Balance Funds Available in the VFDF	No of SHGs.
1.	Sudrukumpa	Banasakti Laxmi Narayana Mahila Samabaya Ltd. Tikiripada	Tikiripada	2,00,000	3,22,062	2 nos.
2.			Kurmuni	2,00,000	2,49,153	2 nos.
3.			Madikula	2,50,000	1,99,099	3 nos.
4.			Chuchurudi	2,00,000	2,33,774	3 nos.
5.			Ganesaru	1,50,000	2,18,675	2 nos.
6.			Jargisaru	2,00,000	2,93,745	2 nos.
7.			Kilupadar	2,00,000	2,84,545	2 nos.
8.			Krandimaska	1,50,000	2,85,765	2 nos.
9.			Malickpada	2,00,000	86,639	3 nos.
10.			Mallicksahi	2,00,000	1,96,918	2 nos.
Total			10 nos.	19,50,000	21,73,966	23 nos.

1.	Phulbani	Sai Laxmi Producer Cooperative, Premjhari	Premjhari	2,00,000	74,158	3 nos.
2.			Malabhuin	1,50,000	1,45,934	3 nos.
3.			Mundakruti	1,50,000	1,05,353	1 nos.
4.			Metipada	2,00,000	2,68,073	2 nos.
5.			Dankeni	2,50,000	2,43,336	3 nos.
6.			Iambagudri	2,00,000	2,52,000	4 nos.
7.			Sitagudri	2,00,000	2,07,902	2 nos.
Total			7 nos.	13,50,000	11,86,846	19 nos.

Sl.	Range	Name of Chuster	Name of VSS	Total RF & ARF Funds Provided by FMU	Balance Funds Available in the VFDF	No of SHGs.
1.	Tikabali	Jiban Sathi Producer Cooperative Ltd., Kalikheta	Kalikheta	2,00,000	15741	6 nos.
2.			Kilusanga	2,00,000	272417	2 nos.
3.			Goudabata	2,00,000	170349	2 nos.
4.			Tilakbata	1,25,000	177884	1 nos.
5.			Pilkasahi	1.00,000	5937	2 nos.
6.			Mankadabala	2,00,000	88182	3 nos.
7.			Goitana	1.00,000	171351	1 nos.
8.			Mrusukusahi	2,00,000	155039	2 nos.
9.			Khajurisahi	2,00,000	97911	2 nos.
10.			Kutrikhol	1,25,000	97125	2 nos.
Total			10 nos.	16,50,000	11,83,131	23 nos.

1.	Raikia	Banabasi Producer Cooperative Ltd., Katedikia	Kakedikia	2,00,000	2,00,138	4 nos.
2.			Nandapanga	1,50,000	3,00,678	1 nos.
3.			Gudakia	2,00,000	1,19,334	4 nos.
4.			Pajimaha	2,00,000	3,43,359	4 nos.
5.			Alimaha	2,00,000	2,74,105	3 nos.
6.			Panganaju	1,50,000	1,51,197	4 nos.
7.			Trahupanga	2,00,000	2,47,275	2 nos.
8.			Dangadanda	1,75,000	2,60,054	5 nos.
Total			8 nos.	14,75,000	16,72,643	27 nos.

1.	G Udayagiri	Jiban Jibika Mahila Haladi Mandal Malerimaha, Puburia	Malerimaha	2,00,000	1,77,794	5 nos.
2.			Bariguda	2,00,000	1,78,124	6 nos.
3.			Damiguda	2,00,000	2,13,616	3 nos.
4.			Sindriguda	2,00,000	1,97,737	1 nos.
5.			Belakati	2,00,000	1,80,906	5 nos.
6.			Sramanaju	1,50,000	1,91,524	1 nos.
7.			Panganaju	1,50,000	2,23,414	2 nos.
8.			Penabinda	1,25,000	1,75,431	2 nos.
Total			8 nos.	14,25,000	14,02,835	25 nos.

1.	Phiringia	Laxmibai Producer Cooperative Ltd., Majhipada	Majhipada	1,50,000	65,512	6 nos.
2.			Barebata	2,00,000	1,23,448	2 nos.
3.			Dahisara	2,00,000	2,51,194	5 nos.
4.			Tangabali	2,00,000	1,25,198	5 nos.
5.			Nahangaon	2,00,000	1,56,917	3 nos.
Total			5 nos.	9,50,000	7,08,588	20 nos.

Last Year Achievements

- | | |
|---|---------------------------|
| 1. Purchased turmeric from the farmers @69.50 per Kg. -1 st time | - 16 Mt for Rs. 11,12,000 |
| 2. Purchased turmeric from the farmers @69.50 per Kg. -2 nd time | - 20 Mt for Rs. 13,90,000 |
| 3. Purchased turmeric from the farmers @69.50 per Kg. -3 rd time | - 16 Mt for Rs. 13,90,000 |

Total	- 56 Mt for Rs. 88,92,000
--------------	----------------------------------

That Yar the CEOs are get trained how to procure the material from the frmers, how it is packed, how gradation made, transporting technique, billing way bill etc.

Now the farmers are interested to sold their product to the clusters.

Planning for the current season for procurement of turmeric

1. Prepared a data base of the farmers how much quantity (approx) they may sold and what they yield.
2. Instruction to the Range Officers as well as to the member secretaries to transfer the RF amount to the duster account as per their need.
3. Making awareness to the farmers for selling the product after Grading with showing the demonstration what profit they will get after grading the turmeric.
4. It is planned that only for this year 75% of turmeric will be procured directly and 25% material will be procured after grading.
5. Advised to the collaborator (Ekgaon) that the payment should be released to the cluster within 7 days procurement of goods.
6. The CEOs are responsible to look after the market price of purchase and sale of turmeric on daily basis.
7. The Cluster member and the CEOs are instructed not dump the stock for longer period.
8. CEOs are trained on packing and transporting of goods technique.
9. Regular monthly meetings of clusters.
10. Monthly Reviewed by DMU Chief at different Clusters.
11. Target is fixed for the CEOs for Procurement of Turmeric for the current season

Raikia	-	100 Mt.
G. Udayagiri	-	40 Mt.
Tikabali	-	40 Mt.
Phingiria	-	40 Mt.
Total	-	200 Mt.
12. Frequently follow up by the collaborators.
13. Use of R.F. as per the guidelines
14. Continuous follow up by Range Officers.
15. Discuss the role and responsibility of the CEOs.
16. Planned for make the cluster as producer company.



Training on turmeric boiling and processing technique



Packing of Products



Cluster Review Meeting of Phulbani Forest Division



Visit of PMU Staffs at Katedikia Clusters



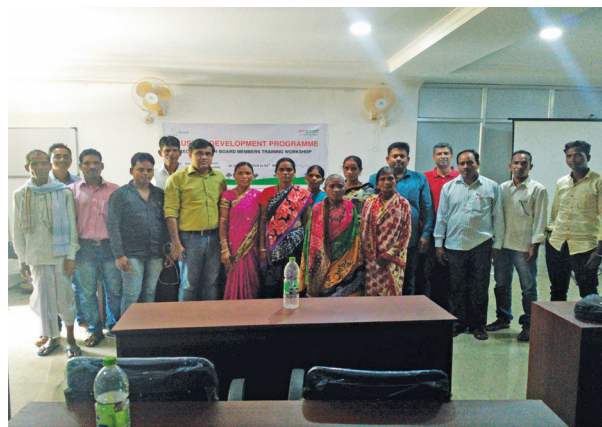
One time office setup

Registration of Farmers with Collaborators

Sl.	Name of the Consultant	Name of the Division	Name of the FMU	Name of the Cluster	Registration till April 2018	Registration till Date	Total
1.	Ekgaon Technologies Pvt. Ltd.	Phulbani	Phiringia	Laxmibai Producer Cooperative Ltd.	113	45	158
2.	Ekgaon Technologies Pvt. Ltd.	Phulbani	Raikia	Banadevi Producer Cooperative	108	185	193
3.	Ekgaon Technologies Pvt. Ltd.	Phulbani	G. Udaigiri	Jiban Jibika Mahila Haladi Mandal	196	123	319
4.	Ekgaon Technologies Pvt. Ltd.	Phulbani	Tikaballi	Jiban Jibika Mahila Mandal	204	92	296
Total							1066



Monthly meeting of Clusters at Malerimaha



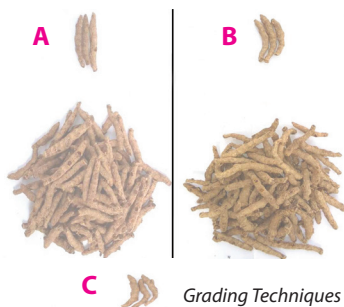
Capacity Building of CEOs, President & Secretaries



Grading of Turmeric at Cluster



Procurement of Turmeric



Grading Techniques



DMU Chief visited at Cluster



At the end of the technical session-1, the Chairman & Co-Chairman summarized the contents of the presentation made by different speakers and highlighted their significance in implementation of natural resource management based projects implemented by OFSDS.

Technical Session-2

Sharing Best Practices from OFSDS Projects

Chairperson:
Dr. Pradeep Raj Karat, IFS
RCCF, Angul

Co- Chair:
Shri Chhayakant Mishra,
Livelihood Expert, PMC, OFSDP-II

Six selected thematic areas, particularly the interventions being taken up in the initial years of the project implementation were covered in the second technical session of Annual Sameekshya Conference 2018-19. Project implementers from Odisha Forestry Sector Development Project, Phase-II shared their the best practices taken up in their projects. This technical session was Chaired by Dr. Pradeep Raj Karat, IFS, Regional Chief Conservator of Forest, Angul and Co-Chaired by Shri Chhayakant Mishra, Livelihood Expert, PMC, OFSDP-II. The topics covered in the first technical session were as below:

The key components covered in the second technical session were as below:



Chairman & Co-Chair of the Technical Session

Sl	Topics
1	Impact of Building Infrastructure Created under OFSDP-II
2.	Inter-sectoral Convergence
3.	Soil & Moisture Conservation Measures (SMC)
4.	Fire Protection Measures
5.	Consolidation and Demarcation of Forest Boundaries
6.	Hi-tech Nurseries

Topic 1

Impact of Building Infrastructure Created under OFSDP-II

Prepared by :
Sri Sudarshan Patra, OFS
DMU Chief, Dhenkanal

Shri Sudarshan Patra, OFS, DMU Chief Dhenkanal spoke about the impact of infrastructure in form of building constructed under the project at DMU, FMU and VSS level. It is stated that Infrastructure has created an enabling environment, which has contributed towards effective functioning & operation of project at all level.

The presentation on Impact of Building Infrastructure Created under OFSDP-II is placed as below:

Advantage DMU and FMU Building in Implementation of OFSDP-II

Purpose of Construction of DMU Building

Major Purposes and Expected Functions.

- To provide Office space to DMU staffs
- To establish GIS-cum-Computer Room
- Meeting Hall / Training hall to conduct various types of meetings and trainings.

Size of the DMU Building

The Maximum size of the Floor area of Building 101.25m².

- To provide Office space to DMU staffs
- To establish GIS-cum-Computer Room
- Meeting Hall / Training hall to conduct various types of meetings and trainings.
- Indicative maximum floor area of the major Rooms inside the DMU
- Office Room

Indicative maximum floor area of the major Rooms inside the DMU

Office Room	5.0m x 4.0m =20.0 m ²
GIS-cum-Computer Room	4.5 x 4.0 m=18.0 m ²
Meeting Hall/ Training Hall	4.5m x 5.5m= 24.75 m ²
Utility Room	4.5m x 2.1m=9.45 m ²
Toilets	2 (for Male & Female each)



Sri Sudarshan Patra, OFS, DMU Chief, Dhenkanal

Use of the DMU Building

The DMU Building is used for following purposes:

- For Office Purpose
- GIS Mapping
- Training and Meetings

DMU Office Facilities



Meeting/ Training Hall, Dhenkanal DMU



Office Room, Ghumusar South DMU



Utility Room, Dhenkanal DMU



GIS cum Computer Room, Boudh DMU

A total of 12 nos. of DMU Buildings have been constructed in 12 Forest Divisions under OFSDP-II



Staff position in DMU Office:

Serial No.	Position	Number
1	SMS (LRF&M)	1
2	SMS (GIS/MIS, M&E, REDD+)	1
3	Project Accountant	1
4	Stenographer	1
5	Data Entry Operator	1
6	Driver	1
7	Peon	2
Total DMU Staff		08

Purpose of construction of FMU Building

The range offices are located in remote areas. Hiring facilities of computer rooms, Meeting/Training halls and office space for project staffs are not available. Therefore it was proposed for new construction/extension of the existing Range Office.

Major Purposes and Expected Functions.

- To use as Office with Computer Room.
- To use as Meeting / Training place
- To store stationaries, important documents etc.

Use of the FMU Building

The maximum size of the Floor area of Building = 60.775 m²

Indicative maximum Room size inside the FMU	
Office Room cum-Computer Room	5.0m x 3.0m=15.0m ²
Meeting Hall/ Training Hall	5.0m x 5.0m=25.0m ²
Utility Room	4.1m x 1.8m=7.38m ²
Toilets	2 (for Male & Female each)

Photographs of some DMU Buildings



DMU Building, Boudh



DMU Building, Karanjia



DMU Building, Ghumusar South

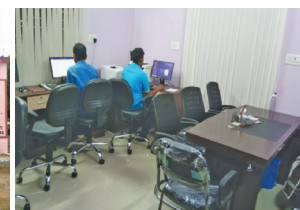


DMU Building, Sambalpur

FMU Office Facilities



FMU Building, Sadangi, Dhenkanal



Office cum computer room,
FMU Knagar E Dhenkanal

Meeting/ Training Room



FMU Dhenkanal



FMU Hindol

Similarly, a total of 50 nos. of FMU Buildings have been constructed in 12 Forest Divisions under OFSDP-II



FMU Building, Hindol, Dhenkanal

Utility of the FMU Building:

The FMU Building is used for following purpose :

- For Office Purpose
- Training and Meeting
- Stock and Store

Staff position in FMU Building

Serial No.	Position	Number
1	RO-cum-FMU Chief	1
2	Deputy RO-cum-Asst. FMU Chief	1
3	FMU Coordinator (MP&LS)	1
4	FMU Coordinator (Trg. & PD)	1
5	Project Accountant	1
6	Data Entry Operator	1
Total DMU Staff		06

Photographs of some FMU Buildings



FMU Sadar, Sambalpur DMU



FMU Kapilash, Dhenkanal DMU



FMU Rengali, Sambalpur DMU



FMU Dhenkanal, Dhenkanal DMU

Topic 2

Inter-Sectoral Convergence

Presented by :

Sri Samyak Samantara, OFS (SBOI)

DFO cum DMU Chief, Athmallik Forest Division

Shri Samyak Samantara, OFS, DMU Chief Athamallik Forest Division had deliberated upon the convergence initiatives taken up in Athamallik Division under OFSDP- II. The key points highlighted were the need assessment at community level, rapport building with the Resource Organisation level and translating the action in the field.

Further it was stated that the role of District Advisory Committee (DAC) and Block level Advisory Committee (BLAC) for effective inter-sectoral convergence is instrumental in realising the efforts into results.

The presentation on Inter- sectoral Convergence is placed as below



Sri Samyak Samantara, OFS, DMU Chief, Athamallik

Intersectoral Convergence

Division Management Unit- Athmallik

Essentiality of Convergence under OFSDP-II

- Livelihood Augmentation of Rorest fringed villages.
- Build-up inter-sectoral Cohesion & Co-ordination with other line departments.
- Harnessing benefit of different line dept. Schemes, pooling or resources and the expertise of dept. officials.
- Confidence & capacity building and skill development of forest dwellers on various Govt. scheme and project objectives.
- Development of rural infrastructure.
- Scope for innovation for a better future.

Strategy Adopted for Holistic Inter-Sectoral Convergence

- Organization of Preliminary Motivation Programme with different stakeholders of the Project
- Organization of Co-ordination Committee Meeting with Line Department Officials

- Conduct of IUAC Meeting in FMU level
- Conduct of OAC Meeting in DMU level
- Co-ordination with PRIs & their Members in Palli / Gram Sabhas
- Preparation of VSS wise Convergence plan

Major challenges before OFSDP-II to execute convergence:

- A** Lack of Inter-Sectoral Co-ordination
- B** Identification & collection of real beneficiary list
- C** Building of Trust among local stakeholders towards OFSDP-II
- D** Lack of basic infrastructure in a rural set up
- E** Social deprivation, Gender issues and Political Bias
- F** Organization of Need Based & demand driven activities with proper Co-ordination

Rationale for Choosing Convergence

Sl.	Convergence Activities Organized	Time line selected	Reason	Remarks
1.	Veterinary Vaccination & Awareness Camp	June & September to October	To restrict communicable diseases amongst wild animals	Hatidhara R.F. has been declared as Sanctuary and 14 numbers of Batch-I VSS are adjoining to Hatidhara R.F.
2.	Fruit Bearing Sapling distribution programme	June to July	Development of Horticultural Activities among VSS Members	Local farmers are interested towards fruit cultivation.
3.	Mushroom Cultivation Programme	August to October	Mushroom has high demand in Athmallik bu tit is being procured from Boudh & Angul	By adopting mushroom cultivation programme the SHG members enhanced their livelihood and income.
4.	LPG Gas Distribution under Ujwala Yojana	Continuous process	Restoration forest resources and reduction of air pollution & reduction of carbon emission.	Govt. is facilitating forest dwellers to be a beneficiary of Ujwala Yojana.
5.	Fish Health management and precautionary measures for sustainable fish production	November (1 st to 3 rd Nov. 2018)	Livelihood augmentation on and balanced nutrition	Small Farm Ponds, Minor Irrigation Projects/Water Bodies and large stretch of Mahanadi River are available inside/across Athmallik Administrative Boundary
6.	Dairy Skill Development Programme	December 11 th to 15 th Dec. 2018)	Athmallik is a progressive area for dairy Farming and it is connected with milk root. Indigenous varieties are disease resistant.	Milk can be marketed both in local and commercial market with reasonable price.
7.	Pulses Seed Distribution Programme under NFSM (National Food Security Management) Scheme	December 2018	South-Eastern region of Athmallik sub-division is suitable for pulse cultivation and can be easily marketed in local wholesaler basis.	Govt. supporting farmers are being engaged in pulse cultivation under NFSM Scheme basing on soil and climatic condition.
8.	Small Animal Management Training Programme	January (21 st to 23 rd January 2019)	Livelihood Augmentation Local Demand and Fair Market Price.	Stall feeding can be encouraged, Govt. scheme available.
9.	Eye Cataract (Screening & Operation) and Eye Care	24 th February 2019	Forest fringe area, Lack of Communication and Health	Awareness generation regarding Eye Care can be improved.

LPG Gas Distribution



GAS Distribution Details

Sl.No	FMU	No of Beneficiary
1	Athmallik	241
2	Madhapur	382
3	Bamur	1691
Total		2314

Amount of Convergences: **Rs 1,04,13,000/-**

Veterinary Vaccination & Awareness Camp



Total No of Beneficiary :
322 (2201 Cattles)

Collaborating Agency:
Dept. of Animal Husbandry & OLM

VSS Covered:
20 numbers in Batch-I

Amount of Convergence: **Rs:4402/-**

Mushroom Cultivation Programme



Demonstration programme on mushroom cultivation



Production of mushroom

Event Organized on:
14.08.2018

VSS Covered:
Kendupati-Dalaki

Beneficiaries
Benefited:
20 members of
2 SHGs

Profit Earned Rs:
1110/-

Collaborating
Agency:
Dept. of Horticulture

Fruit Bearing Sapling Distribution



Fruit Bearing Seedlings at Kalamati VSS



Fruit Bearing Seedlings at Kutugaon VSS

Event Organized on:
25.07.2018

VSS Covered:
Kalamati, Kutugaon

Beneficiaries
Benefited:
Kalamati(32 HH)
Kutugaon(20 HH)

Collaborating
Agency:
Dept. of Horticulture

Amount of
Convergence:
Rs-12600/-

Pulse Demonstration Programme



Event Organized on:
24th Dec-2018

No of VSS Covered:
02 (Hariharpur & Jadupur)

Beneficiaries Benefited:
22+11=33 Numbers

Collaborating Agency:
Dept. of Agriculture

Scheme: NFSM

Seeds Distributed:
1.4 Quintal

Amount of Convergence:
Rs-1,20,000/-

Fish Health Management and Precautionary Measures



Event Organized on:

1st to 3rd November

No of VSS Covered:

07

Beneficiaries Benefited:

22 numbers from 3 FMUs

Collaborating Agency:

ICAR-CIFA

Amount of Convergence: Rs-1,40,000/-

Dairy Skill Development Programme



Event Organized on:
25.07.2018

VSS Covered:
Kalamati, Kutugaon

Beneficiaries
Benefited:
Kalamati(32 HH)
Kutugaon(20 HH)

Collaborating
Agency:
Dept. of Horticulture

Amount of
Convergence:
Rs-12600/-



Small Animal Management Training



Event Organized on: 21st to 23rd Jan-2019

No of VSS Covered: 03

(Kalamati, Kutugaon & Sugripali-Badabandha)

Beneficiaries Benefited: 30 Numbers

Collaborating Agency: Dept. of Animal Husbandry

Amount of Convergence: Rs 40,000/-

Eye Cataract (Screening & Operation)



Event Organized on:

24 February 2019 in four location such as FMU Athmallik & Gram Panchyat Offices of Aida, Nagaon and Puruna Manitri

No of VSS Covered: 20 VSS in Batch-I

Eye Care Service Provided: 105 Beneficiaries.

Cataract Screened out Patients: 20 Numbers

Cataract Operation Done Successfully:

18 numbers

Amount of Convergence: Rs 1,26,000/-

Collaborating Agency: Kalinga Eye Hospital (NYSASDRI) Dhenkanal.

Livelihood Initiative Undertaken in Convergence with other Departments / Organisations under OFSDP-II

Sl.	No. of VSS	Type of Work / Activities Undertaken	Month / Year of Execution	No of Unit	Amount (Rs.) Mobilized	Source of Convergence (Dept./ Org.)	Under which scheme / programme	No. of Beneficiary
1.	20	LPG Distribution	Continue	2314	1.04 Cr. (Approx.)	Ministry of Petroleum & Natural Gas	PMUY	2314
2.	20	Veterinary Vaccination & Awareness Camp	June & September to October-2018		4402	Dept. of Animal Husbandry & OLM	State Fund	322
3.	3	Mushroom Cultivation Programme	August to October-2018		1160	Dept. of Horticulture	-	30
4.	2	Fruit Bearing Sapling distribution programme	July-2018	402	12,600	Dept. of Horticulture	NHMINFD	52
5.	7	Fish Health management and precautionary measures	Nov-2018		1,40,000	ICAR-CIFA	NFDB	18
6.	7	Dairy Skill Development Programme	Dec-2018		80,000	Dept. of Animal Husbandry	State Fund	22
7.	2	Pulses Seed Distribution Programme	Dec-2018	140 Kg	1,20,000	Dept of Agriculture	NFSM	33
8.	8	Small Animal Management Training	Ja-2018		40,000	Dept. of Animal Husbandry	State Fund	30
9.	20	Eye Cataract (Screening & Operation) and Eye Care	Feb-2018	4	1,26,000	Kalinga Eye Hospital (NYSASDRI) Dhenkanal	NGO	105
TOTAL					10937182			2926

Conclusive Remark

1. Systematic institutional arrangement with clearly defined roles and responsibilities adopted in OFSDP II were helpful in fruitful convergence.
2. Creation of BLAC forum at the level of BDO with instructions from HPC/Governing body was instrumental in active involvement of line dept. officials in DAC with necessary follow up made accountable at Sub division/Block levels.
3. Integration of Village development plans, EPA activities and convergence plans in District level plan with due approval of concerned GPs was possible due to effective coordination with Block and district authorities .
4. Through convergence activities it is experienced that certain skill development activities of the local people/stake holders could be taken care while executing linkages of govt. Schemes such as Agriculture, Horticulture, Fisheries, Veterinary & Animal Husbandry etc.
5. Holistic coordination with different line depts. could be made and village specific needs could be addressed on priority basis.
6. Convergence could bring about ice breaking between villagers and forest dept. which has resulted in more involved and vigilant protection of forests and wildlife through public policing.
7. OFSDP Phase II has boosted the structural integrity, confidence and know how of transacting business amongst different SHG groups for creating stable, reliable annual alternate source of income.
8. The project has taken to improve the quality of the life through organization of different medical camps, eye camps and veterinary vaccination camps and has touched upon their quality of livelihood as well.

Topic 3

Soil & Moisture Conservation Measure (SMC)

Presented by :

Sri Jashabanta Sethi,
DFO-Cum-DMU Chief, Boudh

Shri Jashobanta Sethi, OFS, DMU Chief Boudh Forest Division had deliberated upon the Soil & Moisture Conservation activities taken up in the project areas under Boudh Division. He highlighted the importance of SMC activities under the framework of Ridge to valley treatment both under JFM & Non JFM mode.

The presentation on Soil & Moisture Conservation Measures is placed as below:

Soil & Moisture Conservation Measures in OFSDP-II

Objectives:

- To check Soil erosion by reducing the velocity of running water.
- To enhance ground water recharge for moisture retention.
- To reduce runoff available rain from bald-hills/ barren hills in forest area.
- To trap eroded materials
- To accelerate growth of vegetation.
- To enhance forest regeneration.
- To create irrigation potential in small commands.

Area of Interest for Soil & Moisture Conservation Measures

Non-JFM Mode:

- Out side the JFM area particularly in Reserve forest/ PRF.
- Without involvement of VSS.

JFM Mode:

- Within the assigned area of VSS.
- With the involvement of VSS in participatory mode.
- Interventions decided by the VSS during
- Microplan preparation and technical support provided by the department staff.



Shri Jashobanta Sethi, DMU Chief, Boudh

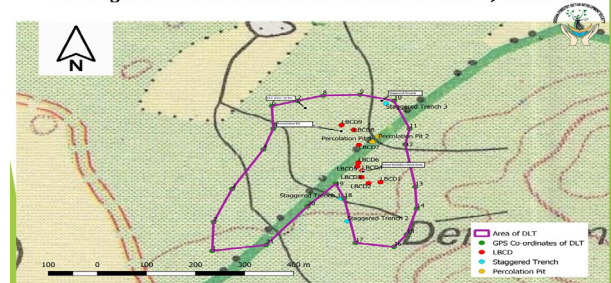
Target of DLT in Non-JFM Mode

Sl. No.	Name of the FMU	Target in Ha.
1	Boudh	12

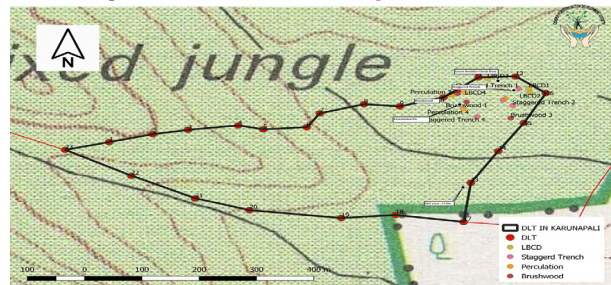
Target of DLT in JFM Mode

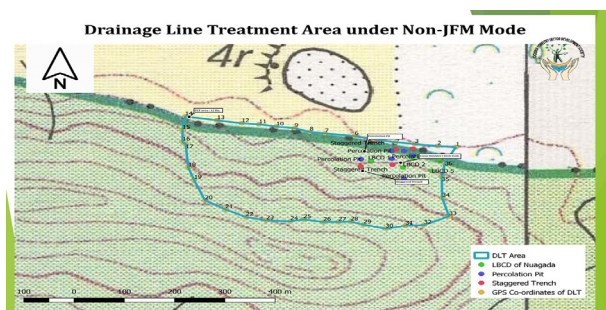
Sl. No.	Name of the FMU	Name of the VSS	Target in Ha.
1	Boudh	Karunapali	15
2	Boudh	Santum	10

Drainage Line Treatment Area of Santum VSS under JFM Mode



Drainage Line Treatment Area of Karunapali VSS under JFM Mode





Pictures of Potential SMC Works for Drainage Line Treatment in JFM



Percolation Pit



Staggered Trench

List of Potential SMC Works for Drainage Line Treatment in Karunapali VSS under JFM

A) Gully Bed/ Head Stabilization		No. of Structure made	Dimension
1.	Loose boulder check dams / gully plugs	12	
2.	Percolation Pit	20 12	3M x 3M x 0.5M 5M x 5M x 0.5M
3.	Staggered Trench	120	



Loose Boulder Check Dam



Staggered Trench

List of Potential SMC Works for Drainage Line Treatment in Santum VSS under JFM

A) Gully Bed/ Head Stabilization		No. of Structure made
1.	Loose boulder check dams / gully plugs	11
2.	Percolation Pit	17
3.	Staggered Trench	430



Loose Boulder Check Dam



Brush wood Check dam

List of Potential SMC Works for Drainage Line Treatment in Non-JFM

A) Gully Bed/ Head Stabilization		No. of Structure made
1.	Loose boulder check dams / gully plugs	5
2.	Percolation Pit	10
3.	Staggered Trench	50



Percolation Pit



Percolation Pit



Loose Bounder Check Dam



Loose Bounder Check Dam



Staggered Trench



Staggered Trench



Staggered Trench



Loose Bounder Check Dam

Topic 4

Forest Protection Measures

Presented By

Dr. Sanjeet Kumar, IFS

DFO –CUM- DMU Chief, Sambalpur

Dr. Sanjeet Kumar, DMU Chief Sambalpur Forest Division had deliberated upon the Fire Protection Measures. He stated that forest fire is a threat not only to the forest wealth but also to the entire regime to fauna and flora & seriously disturbing the bio-diversity and the ecology and environment of a region.

The presentation on Forest Protection Measures is placed as below.



Dr. Sanjeet Kumar, IFS, DMU Chief, Sambalpur

Fire Protection

Forest Fires in Odisha

- Most common hazard in forests
- Forests fires are as old as the forests themselves
- Pose threat not only to the forest wealth but also to the entire regime to fauna and flora & seriously disturbing the bio-diversity and the ecology and environment of a region
- During summer, when there is no rain for months, the forests become littered with dry senescent leaves and twigs, which could burst into flames ignited by the slightest spark.

Types of Forest Fire

Surface Fire:

Forest fire may burn primarily as a surface fire, spreading along the ground as the surface litter (senescent leaves and twigs and dry grasses etc) on the forest floor and is engulfed by the spreading flames.

Crown Fire:

Crown fire burn the entire length of the tree starting from bottom to Top. It is most intense and dangerous kind forest fire.

Rare in Odisha context

Causes of Forest Fire

- Both man made and natural
- Environmental/natural causes (mostly underlying causes)

- Climatic condition such as high temp, wind speed & direction, level of moisture in soil & atmosphere.
- Long duration of dry spell
- Direct natural cause –lightening/spark due to friction in stone or plants- very less incidences

Human related causes- 90% of forest fire is Man Made

- Collection of MFP such as Mahua flowers and Kendu leafs
- Graziers make small fire to get good grazing grasses
- Driving away of wild Animals
- Hunting of Wild Animals
- Making Fire to paddy field after harvest Carelessly
- Shifting Cultivation
- Sometimes uncared cooking and other recreational activities inside forest
- By careless trespassers by throwing ignited cigarette/bidi butts
- Growing human Population-encroachment

Impacts of Forest Fire

- Loss of natural regeneration and reduction of forest cover.
- Loss of biodiversity and extinction of plants and animals.
- Loss of carbon sink resource and increase in percentage of carbon dioxide in atmosphere.

- Change in microclimate of the area with unhealthy living condition.
- Loss of Valuable timber resources.
- Soil Erosion effecting productivity of soil and production.
- Loss of livelihood mainly in tribal area as approximately 300 million people are directly dependent upon forest for their livelihood.
- Lead to global warming
- Ozone layer depletion
- Thousands of people suffered from health related mainly serious respiratory problems due to these toxic gases.

Activities inside forest

- By careless trespassers by throwing ignited cigarette/bidi butts
- Growing human Population-encroachment.

Principals of Fire Management

- To keep the source of fire or source of ignition separated from combustible and inflammable material.
- To keep the source of fire under watch and control.
- Not allow combustible or inflammable material to pile up unnecessarily and to stock the same as per procedure recommended for safe storage of such combustible or inflammable material.
- To adopt safe practices in areas near forests viz. factories, coalmines, oil stores, chemical plants and even in household kitchens.
- To incorporate fire reducing and fire fighting techniques and equipment while planning a building or coal mining operation.
- In case of forest fires, the volunteer teams are essential not only for fire fighting but also to keep watch on the start of forest and sound an alert .

Strategies to be Adopted

Fire Map for a Forest Division showing Vulnerable points based on the previous year Fire reports

- Awareness programme.
- Intensive training to the front line staffs and fire fighting squads before onset of fire season.
- Awareness campaign involving VSS members / PRI institution / other line departments / school children on the theme of forest fire
- Sensitization and awareness camp to the Kendu leaf pluckers to prevent forest fire during kendu leaf operation.
- Sensitization and awareness to the mahua and other NTFP collectors not to adopt the destructive

practices of letting fire for easy collection of Mahua or other NTFP. Use of fire blowers to swipe and collect the leaves and slashes under Mahua tree in forest fringe areas and control burning.

- Use of “Green Rath” an awareness vehicle with audio system and printed pamphlets on the theme of forest fire to move in each village on systematic manner to aware the people.

For Plantation and Forest

- Creation and maintenance of fire line inside the planation area.
- Creation of Fire line in Vulnerable area of all category of Forest.

Engagement of Fire watcher

- Extensive soil and moisture conservation to tap summer rain water to enhance the availability of these water to root zone.
- Provision of Incentive measures to nearby villagers/ VSSs.

Action Taken

- Strengthening and streamline of Divisional and Range Control Room and creation of Dedicated WhatsApp group to receive the fire alerts from the MODIS/SNPP satellite and communicated to the field staff in quickest time about the location of fire and instruction to initiate action for remedial measures.
- Formulation of robust strategies after due consultation from frontline forest staffs in order to follow well planned and systematic action to extinguish the forest fire within shortest period of time to minimise the loss of forest resources.
- Deployment of dedicated fire fighting squad, apart from regular forest and wildlife depredation squad and augmenting their capacity by training and equipping them with proper fire uniform and sufficient fire fighting equipment's.
- Provision of dedicated hired vehicle to each fire squad for mobility and fire blowers uniform, fire equipment's so as to enable them to discharge their duty properly.
- Creation of fire line before the onset of dry season covering forest boundaries, compartment line and maintaining it throughout fire season.
- Purchase of Sufficient number blowers to assist the staff and squad to maintain fire line and creation of temporary fire line during fire outbreak to check the spread of fire within quickest time.
- Creation and strengthening of infrastructure and communication system by purchase of android based handset for app based monitoring of fire, maintenance of existing VHF network and other communication system.

- Intensive control burning on inflammable materials on road side to check the spread of fire to surrounding forest.
- Fixation of notice in Odia and English on entry of each forest block at appropriate location about the penal provision for setting forest fire under Odisha Forest Act so as to aware people about the penal provision and instruction to the staff to get undertaking from the suspect and to book the case against the habitual offender who sets fire deliberately.
- Formulation of robust system of generating verification report of forest fire based on information on every fire spot either through satellite or any local means and analysis of the report to make the strategy to minimize the loss of forest due to forest fire.

Types of fire lines

- External:- lay down along external boundary of the forest (Divisional boundary, Range Boundary and Boundary adjoin to non forest area)
- Internal:- Fire break criss cross across the forest.
- In hilly area :- Drawn along the ridges. So that fire from one side of the slope doesn't spread to other sided.
- Fire lines Over external boundaries of the of the forest -12 metres
- Fire line protecting naturally regenerated areas -6 meters
- Fire lines around and within plantation area -4 metres
- Fire lines for remaining coupe boundaries -3 meters
- Fire lines on both sides of roads and cart tracks -12 meters
- Fire line for timber, bamboo and wire wood depots-40 metres

- Fire lines along the ridges of hilly areas -12 meters. Fire line should break along the section

FIRE LINE/FIRE BREAK

Provision under OFSDP for Fire management

- Fire line creation (4M wide) and maintenance around VSS boundary line at vulnerable places between October to February
- Internal fire line tracing (2m wide) in plantation areas and its maintenance up to 4th year fire Watch and ward in JFM treatment (ANR & Block plantation) areas till 4th year
- Awareness programme in VSS
- Incentive-"NO FIRE BONUS"-25% of each batch of VSS will receive incentive for the annual average amount of Rs 4900/-per eligible VSS
- VSS which did not experience forest fires or successfully tackle fire incidents in and around JFM area for first 3 years after commencement of OFSDP-II based on criteria developed.

Evaluation

- The evaluation of each VSSs will be done annually by a Fire Control Committee from third year onwards.
- The Committee shall comprise the following members.
- FMU Chief –Chairman
- FMU Coordinators (Two) -Member
- P-NGO Tem Leader-Member
- VSSs President/Vice- President of Concerned Village –Member
- Member Secretary –Member Convenor

Evaluation Sheets for VSS to Evaluate Efficacy of Fire Protection

Sl.	Evaluation criteria	Evaluation method	Wiegthage	score
01	Forest fire occurrence in & around VSS assigned area since start of OFSDP works in VSS	Verification of fire spot in DMU records	No of reported incidences >5=0,3-4=2,1-2=5,1=7,0=10	VSS Score (out of 10)
02	Regeneration & establishment of fire sensitive forest tree sp in VSS area	Enumeration of fire sensitive reg & established indigenous sp in VSS	No of regenerated & established indigenous sp 02=0,2-4=2,4-6=4,6-8=6 8-10=08,>10=10	VSS Score (out of 10)
03	Presence /absence of xerophytic/pyrophillic forest tree sp & weeds	Presence /absence of xerophytic/pyrophillic forest tree sp like phoenix,butea and weeds like lantena, Cassia tora	No of sp reg&estb 0=10,1=04,2=03,3=02,04=1 .4=0	VSS Score (out of 10)

Sl.	Evaluation criteria	Evaluation method	Wiegthage	score
04	Abundance of herb/shrubs/ climber/ ground orchid& grasses	1mX1m area/ha of VSS area evaluated in centre of 100mX100m grid	Indicator flora sp reg & estb Herb=2,shrubs=2, climber=2 Ground orchid=2, grasses=2	VSS Score (out of 10)
05	Abundance of earthworms/ molluscs/insects	10cmX10 cm/ha of assigned VSS area evaluted in cross point of 100mX100m grid	Indicator invertebrate sp Earthworms=4,molluscs=2 Insects=4	VSS Score (out of 10)
06	Presence of indicator vertebrates like ground nesting birds/snakes/frogs	100mX100m/50 ha assigned VSS area evaluated	Indicator vertebrate sp Birds=2,snakes=2,frogs=1	VSS Score (out of 10)
07	VSS assigned area protected from forest fire	100% VSS assigned area verified during 15 may-15 june	Ground truthing &SNPPpoints fully protected to less than 50%area=05 to 00 Fire spot00 to 05=5 to 1	VSS Score (out of 10)
08	Forest area outside VSS area protected from fire by VSS with FD staffs	Forest area in 5 km radius of village verified in post fire season	Ground truthing and MODIS points Ground truthing No of fire within 5 km radius to 01 km radius=10 to 00 Satellite report 00 fire spot within 5 km radius to 5 fire spot within 5 km =10 to 00	VSS Score (out of 20)
09	Awareness made by VSS for fire protection	On basis of public awareness measures by VSS	10	VSS Score (out of 10)
TOTAL VSS SCORE (OUT OF 100)				

Time line

- All grass and shurbs on the fire line must be cut in the month of October to February so that it is dry enough for burning before the beginning of the fire season.
- No tree growth should be encouraged on the fire line.



Sl.	Time Period	Activity
1	1 st Week of January	Training workshop of Staff and Fire Fighting Squad and formation of Fire Control Committee .
2	2 nd and 3 rd Week of January	G.P wise Sensitization Programme through Road shows and Street Plays.
3	1 st Half of February	Distribution of IEC materials, Wall paintings, Arrangement of VSS/ Village level meetings.
4	2 nd Half of February	2 nd round of G.P wise Sensitization Programme through Road shows and Street Plays.
5	1 st Half of March	Control burning of areas identified for ringing out Mahua trees and fire line tracing.
6	1 st Half of April	2 nd round Fire line tracing.
7.	2 nd Half of April	Fire Fighting operations.

Topic 5

Consolidation and Demarcation of Forest Boundaries

Presented by:

Sri Sushant Kumar, IFS

DFO-cum-DMU Chief

Jharsuguda Forest Division

Shri Sushant Kumar, DMU Chief Jharsuguda Forest Division had deliberated upon the importance of Consolidation and Demarcation of Forest Boundaries for smooth implementation of project interventions. He emphasised upon the Guideline circulated from PCCF Office, Odisha, which is rated as very comprehensive and shall be followed meticulously for consolidation and demarcation of forest boundaries.

The presentation on Consolidation and Demarcation of Forest Boundaries is placed as below:



Sri Sushant Kumar, IFS, DMU Chief, Jharsuguda



Importance of Consolidation of Forest Boundaries

- Forest Department is the only Government Department having large areas of land in their control in the shape of Forest.
- The pressure on forest land as well as its resources is increasing with the increase of human population.
- Recently there is spurt in the Encroachments of the Forest Lands. So, it is very important for Forest Department to consolidate the Forest Boundaries, again to know the actual spread over of the forest.
- Consolidation of the forest boundaries under OFSDP II project gives an opportunity to re-demarcate the forest boundaries to know the actual position in the present scenario.

Guideline for Consolidation & Demarcation of Forest Block Boundary

- The forest Block Boundary pillars construction & repair is to be taken strictly as per the guideline issued by PCCF, Odisha vide his memo no.15931/10F (cons) 8/07 dtd.11.06.2007.
- The boundary pillars of RF & PRF and block boundary pillars of inter divisional boundary are to be taken up under the said work.
- Where ever the new construction or repair of boundary pillars are taken up its GPS readings will be taken & simultaneously the GPS reading of the entire polygon of the concerned Forest Block will also be taken & uploaded in the GIS portal of OFSDP-II in order to prepare Geo Reference Map of the said Forest Block by the GIS Cell.
- Preferably the Forest Blocks under this work are to be selected where the JFM interventions under OFSDP-II are being taken.
- Before taking of the work the existing documents/ notification and map of the said Forest Block are to be reviewed properly & the planning should be done accordingly as per requirement.
- The Financial Outlay is Rs.8947/km for consolidation & demarcation of Boundary & Rs.3339/Km will be for maintenance of Forest boundaries .

Item wise break up of cost norm for Consolidation & Demarcation of Forest Boundary under OFSDP-II

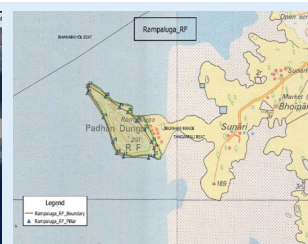
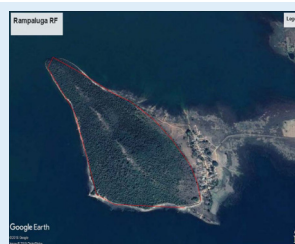
Sl.	Activities	Units (LS/KM)	Cost (in Rs.)	Head of Account	Remarks
1	Consolidation & Demarcation of Forest			2.2.1.1	- The Boundary line to be cleared over a width of 6 mtrs without damaging the standing tree(as per working plan). - New pillar is to be constructed as per PCCF circular. - At list one permanent signage of the forest block is to be affixed.
	a) Boundary Clearance, PS Survey & Demarcation of the Forest Block (RF/PRF) Boundary.	LS/KM	2243		
	b) Boundary Pillar Construction (New/Repair)	LS/KM	6500		
	c) Signage –Contingency etc.	LS/KM	204		
2	Maintence of Forest Boundary			2.2.1.2	To be taken up from the 4th year onwards.
	a) Boundary Clearance	LS/KM	2000		
	b) Repair of Boundary Pillar	LS/KM	1339		

Physical target of Non JFM Mode work under Consolidation & Demarcation of Forest Boundary in Jharsuguda Forest Division for 1st batch VSS.

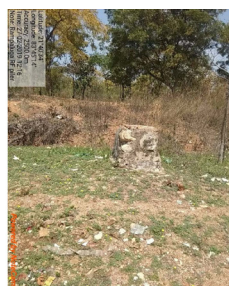
Sl.	Name of the Forest Block	Name /No. of VSS Covered	Legal Status of the block (RF/PRF)	Area of the Block as per Notification.	Length of Boundary (in KM)	No. of boundary pillars in the forest block (as per notification)in Nos	Target in KM (46 KM)	Proposal		
								Boundary Clearance (in KM)	Pillar Construction (in Nos)	Repair of Pillar (in Nos)
1	Bartap	Bartap(1)	PRF	48.673	4.1KM	88	4.1KM	4.1KM	53	35
2	Pikol	0	DPF	1641.85	40.4KM	418	40.4KM	40.4KM	251	167
3	Rampaluga	Rampaluga(1)	RF	44.715	3.3KM	20	1.5KM	1.5KM	12	8

Target for Consolidation & Demarcation of Forest Boundary in Rampaluga RF

Boundary Clearance	1.5 KM
No.of Pillar Construction	12
No.of Pillar Repair	08



Pre-condition of boundary pillar at Rampaluga RF

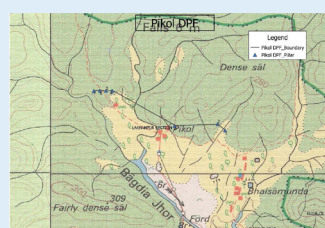


Post condition of boundary pillar at Rampaluga RF



Target for Consolidation & Demarcation of Forest Boundary in Pikol DPF

Boundary Clearance	40.1 KM
No.of Pillar Construction	251
No.of Pillar Repair	167



Pre- condition of Boundary Pillar at Pikol DPF

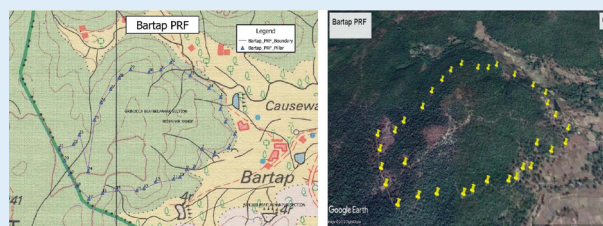


Post- condition of Boundary Pillar at Pikol DPF



Target for Consolidation & Demarcation of Forest Boundary in Bartap PRF

Boundary Clearance	4.1 KM
No.of Pillar Construction	53
No.of Pillar Repair	35



Pre- condition of Boundary Bartap at Pikol DPF



Post- condition of Boundary Pillar at Bartap DPF



Activities under taken under Consolidation & Demarcation of Forest Boundary in Non JFM Mode

Sl.	Name of the Forest Block	Total Target in KM	Target for Boundary Clearance (in KM)	Completed (in KM)	Target for Pillar Construction (in Nos)	Completed (in Nos)	Target for Repair (in Nos)	Completed (in Nos)
1	Bartap(PRF)	4.1	4.1	4.1	53	In Progress	35	In Progress
2	Rampaluga (RF)	1.5	1.5	1.5	12	In Progress	8	In Progress
3	Pikol(DPF)	40.4	40.4	19.4	251	In Progress	167	In Progress
Total		46	46	25	316		210	



Topic 6

Hi Tech Nursery Establishment

Presented by :

Dr. Arun Kumar. Mishra, OFS
DMU Chief, Sundergarh

Dr. Arun Kumar Mishra, OFS, DMU Chief Sundergarh Forest Division had made a detailed presentation on establishment of Hi-Tech Nursery at Ujjalpur, Sundergarh under OFSDP-II. The facilities made available in the Hi-tech nursery for raising seedlings both in hyco pot & poly pot were explained. Progress made so far in establishing the Hi-tech nursery to meet the seedlings requirement for first year plantation were also highlighted.

The presentation on Hi tech Nursery Establishment at Sundergarh Division is placed as below:



Why-Hi-tech Nursery ?

- To produce Quality Planting Materials (QPM) on raised bed
- Root Trainers (150cc/300cc) used with compost based potting mix.
- Gives better root mass.
- Centralized production of large no. of seedlings instead of huge no of polypot based field nurseries
- Save time, manpower and money
- For better supervision as centrally located

Choice of Site

- Adequate water supply source (by boring)
- Should be nearer to Range, Beat or Camp office for better supervision
- Good roads for truck/tractor transportation of seedlings
- Plain land • Skilled manpower • Power supply



Dr. Arun Kumar Mishra, OFS , DMU Chief, Sundergarh

Communication facility

The Hi-tech Nursery, Ujalpur is well communicated and it is connected to Sundargarh-Kanika State Highway. The existing roads inside the Permanent Nursery are in good condition. The roads inside the Mega Nursery are Cement- concrete and Murom road.



Location of the Nursery

The Hi-tech Nursery of Ujalpur Range is located inside the Permanent Nursery, whose GPS reading is N22°04'48.2" E083°54'30.0". It is 16 K.M away from Sundergarh towards western side and 46 K.Ms away from Jharsuguda Railway Station and very close to Sundergarh-Kanika State Highway.

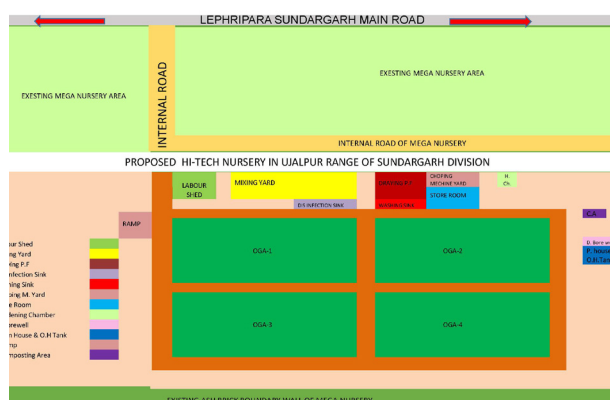


Training of Staff on Hi-tech Nursery

As a part of the preparatory stage of OFSDP-II, the following officers were nominated and undergone the training programme at Kharagpur from dated 16.01.2018 to 18.01.2018 and 06.2.2018 to 08.02.2018.

- **Sri Tankadhar Behera** (ADMU Chief-cum-ACF)
- **Sri S. K. Manihira** (FMU Chief-cum-Range Officer, Ujalpur FMU)
- **Sri A. K. Purohit** (Asst FMU Chief-cum-Forester, Ujalpur FMU)
- **Sri Bimal Sekhar Das** (Forest guard, Ujalpur Range)

Existing Ash Brick Boundary Wall of Mega Nursery



Components of Hi-tech Nursery

1. Layout plan at the entry point
2. Good fencing around the area
3. Area should be at least 1 ha to produce 2,00,000 nos. seedlings & future expansion
4. Sufficient running water supply system
 - a. Deep tube well
 - b. Pump set
 - c. Overhead tank
 - d. Pump house
5. Provision of Generator set if power supply is interrupted
6. Good compost unit having Chopping machine, Chopping shed, grinding machine
7. Drying platform for seed & compost
8. Go-down for storing compost, seeds etc
9. Labour shed
10. Good drainage system
11. Hygropit & Mother bed
12. Stock Display Board
13. Knap-sacks for fine spraying of water
14. Disinfecting tanks

15. Removable shed to keep shade in initial stage
16. Open growing area
17. Inspection path
18. Ramp for loading seedlings

As 17.48 Ha. of suitable land are available in the Permanent Nursery, 1 hector of land used for Hi-tech Nursery purpose.



Availability of sufficient water

As per the norm 48000 liters of water is required per day for raising of 2.2 lakhs Root Trainer Seedlings and 2.2 lakhs Poly pot Seedlings in a time bound manner. To meet sufficient quantity of water, one new Deep Bore-well was created very close to the Hi-Tech Nursery. Another three Bore-wells are also available in the Central Nursery.



Source of power supply

Three phase power supply has already been established in side the permanent nursery, but due to rural area frequent power-cut is the main problem for continuous supply of electricity. A Genset has already been installed from the project cost to avoid the power-cut problem.



Raising the potting medium and the compost.

We have prepared the potting medium and compost as per the learnings from the exposure visit to Medinapur and Kharagpur DMU of West Bengal JICA Project.



Raw materials used for Compost making

- Eupatorium odoratum
- Eichornia crassipes
- Straw



Compost making (Berkley method)

- Compost making continuous – Aerobic process
- Compost unit made on one side of nursery
- Ingredients chopped to ½ to 1" using chopping machine
- Size of Compost stack: 2m(L)X 1 M (w) X1M(ht)
- 2 m space in between two stacks
- Alt. layers of Green & Brown (Straw), each of 10-12" ht.
- On brown material soft cow dung & water to be spread
- Stack moistened with water & covered with plastic tarp
- Check temp of heap on 3rd day – if > 600C ,turn heap in the 2m gap. Check on 5th,8th,12th,16th,18th days.
- Composting complete by 21st day—Odorless & coffee colour
- Stored in plastic bags with opening tied after drying



The details of 220000 indigenous species raised in Poly pot.

- Sal-80000
- Mahua-56000
- Kusuma-13000
- Neem-45000
- Karanj-10000
- Jamun-15000
- Reetha-1000



Hyco-pot's Specification

- Two types: 150 CC & 300 CC
- 150 CC for keeping 6 month old seedlings
- 300 CC for keeping 1 year old seedlings

- Broad leaved species require larger dia
- Root Trainer dimensions –
Length & Dia. -300 cc : 12-14 cm(L); 7.6cm(top dia)
Length & Dia. -150 cc : 10-12 cm.(L); 5cm (top dia)
Dia. lower side for 150 & 300 cc : 1-1.25 cm
- Wall thickness 2mm
- 5 good vertical ridges of 2mm ht on inner side—
Roots guided downward –Air pruned
Prevents bottom coiling of roots
Lateral branching to form good root mass
- 2 rings on outer side, 2nd is 1.5 cm below 1st one.
Thickness of 2nd ring: 2mm
- If 1st ring is broken 2nd will work
- Made of virgin plastic—not UV stabilised

Ridges & Rings of Hyco-pot



Lay out MS Stand

- 3-4 stand to kept continuously in a line
- Space between 2 lines 3-4'
- Within a line after 3 stand 3-4' gap is required for easy movement of labour & supervision
- 150 cc & 300 cc stand to be kept on separate side of a nursery
- Preferred specification of MS stand
- Size: 1mx1m, Ht: 75 cm.
- 2 Handles each on both side is required for easy loading & others
- Support is needed on 4 corners of stand
- Stand should painted with suitable color to prevent from rusting



Capacity of MS stand

- Gap between 2 iron plates should be different for 150 & 300cc hycopot
- Capacity of 150cc stand: 160-170 hycopot
- Capacity of 300 cc stand: 100-110 no hycopot
- Cost at present/ stand= Rs 1600-1800/-
- MS stand should be kept on brick



As per the species 150cc Hyco-pots and 300cc Hyco-pots used in 1m X 1m X 0.75m Hyco-stands for raising of six months seedlings in the Hi-Tech Nursery at Ujalpur.



Function of potting media

- To give physical support to the seedlings
- Proper aeration to the roots
- To hold sufficient water in the small pores between their particles
- Supply of mineral nutrients

Preparation of potting mixture



Seed sowing

- Cleaning & drying of seeds
- Pretreatment of seed if needed
- Before seed sowing watering to be done on Root Trainers
- Make a small hole by a peg at the centre of RT
- One seed to be sown in one RT
- After sowing seed to be covered by potting media
- If necessary straw can be spread over bed

Seeds for sowing



Seed Dibbing



Hygropit

- It produce adequate heat & moisture which will help germination of seeds which requires mother bed
- Size: 1m w x 2m l. x 1.5m h.
- 25 cm depth soil to be cut & removed
- Polythene sheet to spread at bottom
- 6" layer of small size boulder
- Then 6" coarse sand layer
- Brick soling on boundary
- White polythene sheet cover on bend iron structure



Pricking out (PO)

- Transplantation from mother bed to transplant bed (TB)
- Ht. of seedlings 4-6 cm & with 4 leaves
- Time: Feb to March, in the late afternoon
- Watering on both beds before pricking out & transplantation
- If tap root is too long it should be cut down
- Make a small hole by a peg in the middle for planting of transplanted seedlings.



The details of 220000 indigenous species proposed to be raised in Hyco-pots.

indigenous seedlings proposed to be raised in Hyco-pots.

- Karanj-30,000/-
- Amla-20,000/-
- Arjun-20,000/-
- Asan-20,000/-
- Gambhari-20,000/-
- Siris-30,000/-
- Khair-20,000/-
- Sisoo-20,000/-
- Subabul-10,000/-
- Phanphana-10,000/-
- Tamarind-20,000/-



Newly constructed/procured infrastructure details for setting up the Hi-tech Nursery at Ujjalpur.

- See through boundary wall 180 R. mtr. (590 ft.)
- Land development & Lay out (38,025/- sq.ft.)
- Inspection Path (935 ft. Length)
- Drying Platform (390 sq.ft.)
- Deep Bore Well (200mm X 150mm Dia size)
- Over Head Tank (6 Mtr. Height, Sintex-5000 Ltr. Capacity)
- Chopping Machine & Shed (Shed-120 sq. ft.)
- Washing & dis-infecting tank – 2 nos.
- Generator (DA-10, 10 HP, 1500 RPM Water cooled Diesel Engine)
- Removable Agro-net Shed – 3 nos. (45 mtr. X 20 mtr. = 900 mtr.sq. X 3 nos.)
- Overhead water Micro Sprinkler system – for 3 nos. Agro-net Shed
- G.I. Stand for 300 CC Hyco-pot – 1100 nos.
- G.I. Stand for 150 CC Hyco-pot – 652 nos.
- 300 CC Hyco-pot – 1,10,000/-
- 150 CC Hyco-pot – 1,10,000/-
- Ramp- 1 Nos.
- Hygro-pit for seed germination 4 nos.

Plan for utilization of seedling raised in the Hi-Tech Nursery in the Project activities.

4049 hectares of forest land of Ujalpur FMU (1st phase) have been reported to the PMU. Out of total 4049 hectares of areas:

- 638 Hectors selected for ANR with gap 400 plants in Ha.
- 255 Hectors selected for ANR with gap 800 plants in Ha.
- 81 Hectors selected for Fuel Fodder Plantation under AR. (2500 seedlings per Ha.)
- 56 Hectors selected for NTFP plantation under AR. (400 seedlings per Ha.)
- 11 Hectors selected for Block Plantation under AR. (1600 seedlings per Ha.)

As per the Project guideline total 7,71,870 nos. seedlings required (including casualty replacement) for the above plantation activities for 1st phase VSSs.

We have plan to supply 4,40,000 seedlings from Hi-tech nursery to selected 30 nos. of VSSs of 1st phase FMU.

Poly-pot	Hyco-pot
Sal-80000	Karanj-30,000/-
Kusuma-13,000/-	Amla-20,000/-
Neem-45,000/-	Arjun-20,000/-
Karanj-10,000/-	Asan-20,000/-
Jamun-15,000/-	Gambhari-20,000/-
Mahua-56000	Siris-30,000/-
Reetha-1000	Khair-20,000/-
	Sisoo-20,000/-
	Subabul-10,000/-
	Phanphana-10,000/-
	Tamarind-20,000/-
Total-2,20,000/-	Total-2,20,000/-



Comparison of Root growth between Poly-pot & Hyco-pot Seedlings.



Our aim is to successfully raise the required seedlings in Hyco-pots in Hi-tech Nursery.



At the end of the technical session, the Chairman & Co-Chairman summarized the contents of the presentation made by different speakers and

highlighted their significance in implementation of natural resource management based projects implemented by OFSDP-II.

Wrap-up Session:

The wrap up session of first day was conducted by Project Director, OFSDP, where he applauded the efforts of each and every presenters for sharing their experiences and achieving the objectives of Sameekshya-2018-19 in the perspective of cross learning among the stakeholders. While appreciating the efforts of DMUs & FMUs on integrating livelihood components in the project villages through inter-sectoral convergence, Project Director impressed upon to all DMU Chiefs that the basic facilities and provisions

on forestry and livelihood components shall also be ensured in each and every VSSs under their jurisdiction. He stated that the proceeding of the day reveals that the projects of OFSDS are being implemented in right track and it will ensure sustainable forest management through optimal participation of communities. Finally, he thanked all participants of the Annual Review Conference for their meaningful contribution for making the Sameekshya-2018-19 a success and declared the closure of Sameekshya 2018-19.

Glimpses of Sameekshya 2018-19 of OFSDS at Hotel Swosti Premium, Bhubaneswar on 14th March, 2019



Visit of dignitaries to Photo Exhibition Gallery



Photo Exhibition Gallery



SHG Products on Display



SHG Products on Display



SHG Products on Display



Lighting of Lamp by Project Director & Chief Guest



Project Director & Chief Guest in the Conference



Awards to best performing VSS of AJY



Awards to best performing VSS of OFSDP-II



Release of Publications of OFSDS



Dignitaries off the Dias



Stakeholders from DMU, FMU & VSS



Stakeholders from DMU, FMU & VSS



Experience Sharing by VSS Members



Experience Sharing by VSS Members

Proceedings of 2nd Day Review Meeting “Sameekshya 2018-19” of OFSDP-II

held at Conference Hall, Project Management Unit, OFSDS,
Bhubaneswar on 15th March, 2019.

On the second day of Sameekshya 2018-19 i.e on 15th March, 2019 detailed review of the progress of implementation of Odisha Forestry Sector Development Project, Phase-II was conducted in the Conference Hall of Project Management Unit, OFSDS, Bhubaneswar. The meeting was chaired by Project Director, OFSDS. Regional Chief Conservator of Forests and DMU Chiefs of all OFSDP-II implementing circles and divisions attended the meeting. The list of participants is at Annexure-II.

At the outset, Project Director, OFSDP extended warm welcome to all participants and requested all DMU Chiefs to ensure the completion of all planned activities of 2018-19 under OFSDP-II in their divisions by the end of the financial year 2018-19. DMU Chiefs were also asked to coordinate with the FMUs for timely completion of work and for timely submission of utilization certificates to the PMU for further necessary action.

Subsequently, physical and financial progress of project implementation in each division was taken up. Important deliberations and decisions taken during the meeting were as below:

1. DMU Chiefs reported that the Survey & demarcation of assigned areas and posting of pillar at all batch-I VSS under OFSDP-II have been completed. It was urged to all DMU Chiefs that, expenditure on this component shall be booked in toto during the financial year 2018-19.
2. 0th year progress of work under Assisted Natural Regeneration (ANR) in each division was reported to be under progress. All DMU Chiefs assured that the assigned target for their division will be achieved by end of March, 2019.
3. Preparedness for plantations under Artificial Regeneration (AR), Component i.e fuel fodder, NTFP and other block plantations for the financial year 2018-19 was reviewed. DMU Chiefs were asked to release the funds to the respective VSSs as per the work plan, immediately, if not already released, so that all activities are taken up as per schedule.
4. Progress of Drainage line treatment (DLT) work under JFM & Non JFM mode was reviewed. All DMU Chiefs consented to complete the work by end of March, 2019.
5. The updated status on Fire Protection work in JFM mode in each DMUs was observed quite satisfactory. DMU Chiefs assured to complete the left over works within March, 2019.
6. The updated status on Consolidation and Demarcation of Forest Boundaries in Non JFM mode of each DMUs was reported to be in completion phase. However, each DMU Chiefs were asked to complete the work by end of March, 2019 and advised to submit a detailed report on Consolidation and Demarcation of Forest Boundaries of their DMU to PMU, OFSDP-II with a copy to PCCF & HoFF Office, Odisha.
7. Progress on construction of VSS Building cum IGA Facilitation Centre at VSS level was reported to be as per schedule in all DMUs. Some of DMU Chiefs reported that the work assigned for construction of VSS Building cum IGA Facilitation Centre is nearing completion and requested to release further funds for continuity of the work, as per approved budget. Accordingly, it was decided that the DMU Chiefs, shall intimate the exact requirement of funds to PMU for continuity of work so as funds are released to them on priority basis.
8. Preparedness of raising of seedlings in the nurseries for plantation work (ANR / AR) in the first batch VSSs in each DMU was reported to be as per the plan prepared at respective VSS under OFSDP-II. The DMU Chiefs were asked to ensure the plantation work starts at the onset of monsoon during first week of July, 2019.
9. Establishment of Hi-tech nurseries, raising of hyco-pot & poly-pot seedlings, utilisation plan of the seedlings etc. in six DMUs, where these nurseries have been set up were deliberated and observed to be progressing in right direction. However, DMU Chiefs were advised to prepare the price list of seedlings of different species along with the transportation rate for different distances and communicate the same to PMU for necessary approval.

10. It was reported by the DMU Chiefs that the engagement of animators in the 2nd batch VSSs under OFSDP-II have been completed. They were asked to conduct the orientation training of these Animators immediately and that they shall be engaged optimally for community mobilisation and grounding of OFSDP-II in respective VSSs. In this regard, it was further informed that the PMU will transmit modules and funds to DMUs to undertake trainings of animators of batch-2 VSS and for Community Mobilisation at VSS level.
 11. Status of uploading of data in 23 forms finalised in IMS portal of OFSDP-II was deliberated. DMU Chiefs reported that data in more than 18 to 19 forms / modules have been completed and rest will be populated shortly.
 12. Progress in capacity building activities was reported to be satisfactory. Required trainings, as per the schedule, have been taken up for the field functionaries and VSSs as well in all DMUs. However, it was observed that the training report uploaded in the IMS portal of OFSDP-II doesn't match with the actual trainings conducted. DMU Chiefs were asked to update the training data of their respective divisions urgently.
 13. Progress of work under convergence mode at Batch-I VSS under OFSDP-II in all DMUs and particularly of Athamallik was observed to be highly satisfactory. DMU Chiefs were asked to maintain complete information of the convergence work such as type of work, no of beneficiaries, funds mobilised from the agencies/line department etc., for future reference and documentation.
 14. DMU Chief Athamallik was asked to submit a comprehensive report on the processes followed for taking up various livelihood intervention through convergence. This document will be shared to all DMUs for reference.
 15. It was informed by Project Director that Farm Forestry Component will be initiated from 2019-20. PMU is working fast on suitable models to be taken up in the VSSs under OFSDP-II, and these will be shared with DMUs shortly.
 16. It was reported that the building for operationalizing the Livelihood Resource Centre at PMU level is expected to be completed by September, 2019. Necessary instruction on promotion of livelihood interventions under cluster mode will be communicated to DMUs shortly.
 17. Component wise financial progress of all the DMUs up-to end of February, 2019 was reviewed. Progress in most of the DMUs was reviewed to be satisfactory. However, they were asked to ensure 100% achievement in term of physical and financial progress by end of March, 2019.
 18. As regards appointment of Auditor for audit of VSS Accounts in Batch-I VSSs, the DMU Chiefs were asked to follow the instruction circulated from PMU vide letter no 426, dated 5th January, 2019. Project Director reiterated that as per VSS Manual, the appointment of Auditors for audit of VSS Accounts shall be made by the VSS. Considering the small audit fees earmarked for VSS level, it was suggested that the VSS Auditor may be appointed at the respective FMU level. However, an appropriate resolution from each VSS, authorising FMU to appoint Auditor on their behalf shall be made. VSS Audit report shall be in the format circulated to DMUs vide this office letter no 711, dated 2nd March, 2019.
 19. The DFO-cum-DMU Chiefs were informed that SOE submitted by them on a monthly basis by 3rd day of the succeeding month are taken into account for preparation of reimbursement claim. Subsequent revised SOE of the same month, if submitted, are not considered for reimbursement claims. Hence, DFO-cum- DMU Chiefs were advised that any amendment (short or excess) in the SOEs already submitted should be effected only while submitting the next months SOE. They were further advised to reconcile actual expenditure incurred as on 28th February'19 with the reimbursement claims actually submitted and adjust difference if any in the SOE for the month of March'19.
 20. DFO-cum-DMU Chiefs were requested to book the expenditure incurred at FMU level on monthly basis and ensure that expenditure for the month of March is accounted at DMU level latest by 30th April'19. The DFO-cum-DMU Chiefs were requested to synchronise the accounts of FMUs at DMU level periodically to see that accounts are maintained on regular basis at FMU level.
 21. DFO-cum-DMU Chiefs were advised that security deposits deducted from the remuneration of contractual staff should be refunded at the end of their contract period. However, security deposit may be adjusted for any loss to the organization for the fault of the concerned staff.
 22. The DFO-cum-DMU Chiefs were requested to take special care regarding deduction, deposit, filing of return and issue of certificates as per statute both under Income Tax Act and GST to avoid any kind of penal payment on this account.
- The meeting ended with a vote of thanks to the Chair.

Annexure-1

List of Participants of Annual Review Conference- Sameekshya 2018-19 held on 14.03.2019

Sl	Name	Designation
1	Dr. Sandeep Tripathy, IFS	Principal Chief Conservator of Forests & HoFF, Odisha
2	Mr. H.S. Upadhaya, IFS	PCCF, KL
3	Mr. Lalit K.Tewari, IFS	PCCF (Projects) & PD, OFSDS
4	Dr. Sudarshan Panda, IFS	Special Secretary, F&E Dept., Govt. Of Odisha
5	Mr. P.K. Behera	Secretary, NEWS & NGO Representative
6	Mr. Maloth Mohan, IFS	Addl. PCCF and Chairman, Biodiversity Board
7	Mr. Prabhakar Behera, IFS	Additional PCCF (FBA) O/o PCCF, Odisha
8	Mr. Jitendra Kumar, IFS	Additional PCCF (Nodal), O/o PCCF, Odisha
9	Dr. A.K. Pathak, IFS	Additional PCCF (PP&A), O/o PCCF, Odisha
10	Mr. Rajeev Kumar, IFS	Managing Director, OFDC
11	Sri. Ajay Raizada, IFS	Addl. PCCF, O/o PCCF, Odisha
12	Mr. Shashi Paul, IFS	Additional PCCF, O/o PCCF (WL)
13	Mr. E.L. Yanger Aier, IFS	Director (O) OFDC Ltd.
14	Dr. K. Murugesan, IFS	Director Environment, Govt. Of Odisha
15	Mr. O.P.Singh, IFS	Chief Conservator of Forests, ME&IV, O/o PCCF, Odisha
16	Dr. Ajit K. Patnaik, IFS (Retd.)	Ex- Project Director, OFSDP
17	Mr. B.K.Swain, IFS (Retd.)	Retd. Forest Officer of OFSDP
18	Mr. P.C.Mishra, IFS (Retd.)	Ex- Addl. Project Director, OFSDS
19	Dr. Meeta Biswal, IFS	Addl. PCCF & APD, IME, OFSDS
20	Mrs. Pusa Z. Mekro, IFS	Addl. PCCF & APD, F & A, OFSDS
21	Dr. Pradeep Raj Karat, IFS	RCCF-cum-Field Director, STR, Angul
22	Mr. Suresh Pant, IFS	RCCF, Berhampur
23	Mr. Abhiram Naik, IFS	RCCF, Bhawanipatna
24	Mr. Sudipta Dash, IFS	RCCF, Koraput
25	Mr. Amitav Brahma, IFS	RCCF-cum-Field Director, STR, Baripada
26	Mr. Dibakar Mishra, IFS	RCCF, Bhubaneswar
27	Mr. Chitta Ranjan Mishra, IFS	RCCF, Sambalpur
28	Junko Suzuki	Foundation for Advanced studies on International Evaluation
29	Mr. Harshvardhan Singh Thakur	Specialist- Disability Inclusion
30	Mr. Sudarshan Behera, OFS	Deputy Project Director, F & A
31	Mr. Shiba Narayan Mohapatra	Environmental & Social Consideration Expert
32	CA Suhas Dey	SPM (Audit)
33	Mr. Subrata Kumar Kar	SPM (Capacity & Institutional Development)
34	Mr. Biswajit Sahoo	SPM (Knowledge Management, Publicity & Publication)
35	Dr. Mamata Mishra	SPM (Livelihood, NRM and Inter-Sectoral Convergence)
36	Sri Samyak Samantara, OFS	DFO-cum-DMU Chief, Athmallik
37	Mr. Sudarsan Patra, OFS	DFO-cum-DMU Chief, Dhenkanal
38	Mr. Jashobanta Sethi, OFS	DFO-cum-DMU Chief, Boudh
39	Mr. Satya Narayan Behura, OFS	DFO-cum-DMU Chief, Ghumsur (S)
40	Mr. Arun Kumar Swain, IFS	DFO-cum-DMU Chief, Ghumsur (N)
41	Mr. B. P. Acharya, OFS	DFO-cum-DMU Chief, Rajnagar Mangrove (WL)
42	Mr. S.K Samantray, OFS	DFO-cum-DMU Chief, Subarnapur

43	Dr. A.K. Mishra, OFS	DFO-cum-DMU Chief, Sundergarh
44	Mr. Swayam Mallik, IFS	DFO-cum-DMU Chief, Baripada
45	Mr. P. K. Behera, OFS	DFO-cum-DMU Chief, Karanjia
46	Mr. K. G. Waman, IFS	DFO-cum-DMU Chief, Rairangpur
47	Dr. Sanjit Kumar, IFS	DFO-cum-DMU Chief, Sambalpur
48	Mr. Sushant Kumar, IFS	DFO-cum-DMU Chief, Jharsuguda
49	Mr. V. Karthick, IFS	DFO-cum-DMU Chief, Angul
50	Mr. P. Ramasamy, IFS	DFO-cum-DMU Chief, Satkosia (WL)
51	Mr. Vivek Kumar, IFS	I/c DFO-cum-DMU Chief, Parlakhemundi
52	Mr. L. N. Behera, OFS	DFO-cum-DMU Chief, Phulbani
53	Mr. V. Neelannavar, IFS	DFO-cum-DMU Chief, Balliguda
54	Mr. Nitish Kumar, IFS	DFO-cum-DMU Chief, Kalahandi (North)
55	Mr. T. Ashok Kumar, IFS	DFO-cum-DMU Chief, Kalahandi (South)
56	Mr. Khushawant Singh, IFS	DFO-cum-DMU Chief, Khariar
57	Mr. S.K. Satpathy, OFS	DFO-cum-DMU Chief, Bolangir
58	Mr. Debarchan Behera, OFS	DFO-cum-DMU Chief, Rayagada
59	Mrs. Poornima P. IFS	DFO-cum-DMU Chief, Koraput
60	Mr. Pradeep Mirase, IFS	DFO-cum-DMU Chief, Malkangiri
61	Mr. R. K. Mallik, OFS	DFO-cum-DMU Chief, Nowrangpur
62	Mr. Aswain Kr. Kar. OFS	DFO-cum-DMU Chief, Jeypore
63	Mr. S. S. Khora, IFS	DFO-cum-DMU Chief, Bonai
64	Smt. Kshyama Sarangi, OFS	DFO-cum-DMU Chief, Deogarh
65	Mr. Sanjaya Kumar Swain, IFS	DFO-cum-DMU Chief, Rourkela
66	Mr. Santosh Joshi, IFS	DFO-cum-DMU Chief, Keonjhar
67	Mr. Biswaraj Panda, OFS	DFO-cum-DMU Chief, Balasore (WL)
68	Mr. A. K. Satpathy, OFS	DFO-cum-DMU Chief, Keonjhar (WL)
69	Mr. Sangram Keshari Behera, IFS	DFO-cum-DMU Chief, Rairakhol
70	Mr. Abhaya Kumar Dalai, OFS	DFO-cum-DMU Chief, Bargarh
71	Mr. Nrusingha Ch. Mishra, OFS	DFO-cum-DMU Chief, Bamra (WL)
72	Mr. Trinath Pattnaik	SMS (IME), AJY
73	Mr. Bijay Ram Senapati	SMS (P&T), AJY
74	Mr. Amiya Kumar Dash	SMS (C&L), AJY
75	Mr. Prasanna Kumar Sahu	FMU Chief, Athmalik
76	Mr. Ananta Kumar Jena	FMU Chief, Dukura, Baripada Div.
77	Mr. Moheswar Singh	FMU Chief, Kaptipada, Baripada Div
78	Mr. Bipin Behari Routray	FMU Chief, Boudh
79	Sri Manuwar Khan	FMU Chief, Dhenkanal,
80	Sri Prasanta Kumar Sahu	FMU Chief, Mujagada, Ghumsur(N) Div.
81	Sri Dusasana Nayak	FMU Chief, Buguda, Ghumsur(S) Div.
82	Sri S.K.Mohapatra	FMU Chief, Belpahar, Jharsuguda Div.
83	Sri Ashok Kumar Das(B)	FMU Chief, Badampahar, Rairangpur Div.
84	Sri Bhairab Ch.Mohanta	FMU Chief, Bahalda, Rairangpur Div.
85	Sri Suresh Ch. Mirdha	FMU Chief, Padiabahal, Sambalpur Div.
86	Sri Gouri Shankar Dash	FMU Chief, Sadar, Sambalpur Div.
87	Sri Ranjan Kumar Mohanty	FMU Chief, Sonapur
88	Sri Anil Kumar Purohit	Forester, Ujjalpur, Sundargarh Div.
89	Sri Ashish Kumar Mohanta	FMU Coordinator, Dudhiani FMU, Karanjia Div.

90	Sri Shesadev Meher	Forester, Boudh
91	Sri Bijay Ku Mohanta	Forester, Dudhiani, Karanjia
92	Sri Purna Chandra Nanda	Range Officer I/c Nabarangpur
93	Sri Anil Kumar Ray	ACF, I/c Muniguda Range
94	Sri Basudev Nayak	Dy RO-cum FMU Chief, Malkangiri FMU
95	Sri Gajendra Behera	FMU Chief, Purunakote
96	Sri Jaganath Prasad Bisoy	RO-cum-FMU Chief, Semiliguda FMU
97	Sri Rebati Raman Joshi	ACF I/c FMU Chief - cum - Range Officer Ghes
98	Sri L.Mahanada	FMU Chief, Biswanathpur
99	Sri Harekrishna Dora	Forest Ranger,Kegaon
100	Sri Durga Charan Sahu	RO cum FMU Chiefs,Chendipada
101	Sri Kali Charan Bindhani	FES,Keonjhar DMU
102	Sri Tara Kanta Udgata	RO-cum-FMU Chief, Mohana
103	Sri Bijaya Kumar Mallick	FMU chief cum RO, Firingia
104	Sri Gopinath Sahu	Dy Range Officer, I/C Kotpad FMU
105	Saroj Kumar Biswal	FMU Chief cum RO, Pallahara
106	Sri Sukumar Das	RO-cum-FMU Chief, Nilgiri
107	Sri Prasanta Kumar Swain	I/c RO,Anandpur
108	Sri Murari Prasad Panda	RO, Sinapali
109	Sudhansu Chandra Sahani	FMU chief cum R.O, Kuarmunda
110	Sri Chita Ranjan Beura	RO cum FMU chief Jarda
111	Sri Bedbyas Patra	FMU Chief cum RO, Jamnkira
112	Sri Sanjay Kumar Sahoo	FMU Chief cum RO, K.Nuagaon
113	Sri Rajkishor Harpal	FMU Chief-cum-RO, Saintala Range
114	Sri Pradip Ku. Shethy	Deputy Range Officer,Rairakhole
115	Sri Girija Shankar Dash	SMS (LLI), Athmallik
116	Sri Tapan Kumar Malik	SMS (M&E, MIS/GIS), Athmallik
117	Sri Kailash Chandra Das	SMS (LLI), Baripada
118	Sri Ajit Kumar Swain	SMS (M&E, MIS/GIS), Baripada
119	Sri Surendra Kumar Meher	SMS (LLI), Boudh
120	Sri Sibadatta Agasti	SMS (M&E, MIS/GIS), Boudh
121	Sri Amiya Ranjan Parida	SMS (LLI), Dhenkanal
122	Sri Tapan Mohanty	SMS (M&E, MIS/GIS), Dhenkanal
123	Sri Santanu Kumar Sahoo	SMS (LLI), Ghumsur (North)
124	Sri Kanhu Charan Sahu	SMS (M&E, MIS/GIS), Ghumsur (North)
125	Sri Subhakanta Mishra	SMS (LLI), Ghumsur (South)
126	Sri Sovan Pattnaik	SMS (M&E, MIS/GIS), Ghumsur (South)
127	Sri Jagdish Ch.Behera	SMS (LLI), Jharsuguda
128	Sri Raghab Ranjan Dash	SMS (M&E, MIS/GIS), Jharsuguda
129	Sri Nishikanta Jena	SMS (LLI), Karanjia
130	Sri Gopal Sahoo	SMS (M&E, MIS/GIS), Karanjia
131	Sri Trilochan Ray	SMS (LLI), Rairangpur
132	Sri Lokanath Sahoo	SMS (M&E, MIS/GIS), Rairangpur
133	Sri Tusar Kanta Panigrahi	SMS (LLI), Sambalpur
134	Sri Ranajit Kumar Biswal	SMS (M&E, MIS/GIS), Sambalpur
135	Sri Prakash Sahoo	SMS (LLI), Subarnapur
136	Sri Pradeep Kumar Baral	SMS (M&E, MIS/GIS), Subarnapur
137	Sri Gopal Chandra Sukal	SMS (LLI), Sundargarh

138	Sri Sukanta Kumar Pani	SMS (M&E, MIS/GIS), Sundargarh
139	Sri Saroj Kumar Patnaik	Biodiversity Specialist,
140	Sri Chhayakanta Mishra	Livelihood Expert,
141	Sri. Sudarsan Dey	CFM & Micro-planning
142	Sri Narendra Sharma	MIS/ M&E Expert
143	Sri Ganesh Yadav	PMC Expert
144	Ms. Sarita Pani	Officer Manager, PMC
145	Sri Babul Mandal	Account Assistant & AJY Coordinator, Malkangiri Div.
146	Sri Santosh Kumar Behera	Account Assistant & AJY Coordinator, Koraput Div.
147	Sri Dolamani Pradhan	Account Assistant & AJY Coordinator, Bargarh Div.
148	Sri Bhawani Prasad Das	Account Assistant & AJY Coordinator, Kalahandi South Div.
149	Sri Sushreeshnata Tripathy	Account Assistant & AJY Coordinator, Kalahandi North Div.
150	Sri Nirmal Kumar Sahoo	Account Assistant & AJY Coordinator, Keonjhar Div
151	Sri U Sameer Patra	Account Assistant & AJY Coordinator, Parlakhemundi Div.
152	Sri Sanjay Kumar Pattnayak	Account Assistant & AJY Coordinator, Phulbani Div.
153	Sri Sakti Prasanna Nayak	Account Assistant & AJY Coordinator, Jeypore Div
154	Sri Abhaya Kumar Biswal	Account Assistant & AJY Coordinator, Deogarh Div.
155	Sri Saptaranjan Das	Account Assistant & AJY Coordinator, Balasore Div.
156	Sri Madan Mohan Das	Account Assistant & AJY Coordinator, Keonjhar WL Div
157	Sri Anirudha Shatapathy	Account Assistant & AJY Coordinator, Rourkela Div
158	Sri Rashmi Ranjan	Account Assistant & AJY Coordinator, Baliguda Div
159	Sri Gopal Ch. Tripathy	Account Assistant & AJY Coordinator, Bolangir Div
160	Sri Sanjay Barik	Account Assistant & AJY Coordinator, Rairakhole Div
161	Sri Santosh Kumar Mishra	FES, Satkosia DMU
162	Sri Naresh Kumar Muningi	Account Assistant & AJY Coordinator, Rayagada Div.
163	Sri Manoranjan Dey	FES, Balasore Div.
164	SK Inshal Alam	DEO Accountant, Balasore Div.
165	Sri Purna Chandra Behera	Project Coordinator, PRAKALPA, Keonjhar
166	Sri Ajay Kumar Mahanta	President, YAVARD, Sundargarh
167	Sri Srinivas Patnaik	Director, IAEET, Koraput
168	Sri Rabindra Kumar Panda	Asst. Secretary, Banabasi Seva Samiti, Balliguda
169	Sri Iswar Prasad Sabut	Chairman, GVS, Nabarangpur
170	Smt. Laxmi Narayan Acharya	Program Manager, LIPICA, Berhampur
171	Sri Panchanana Mishra	Director of PAHAD (chief Functionary of PAHAD)
172	Sri Kishore Ku Patika	SRUSTI, Team Leader, Malkanagiri Forest Range
173	Sri Chittaranjan Barad	YARR, President
174	Sri Parimal Panda	SIDI, Team Leader
175	Dr. Sarmistha Mohanty	JANASADHANA, Secretary
176	Sri Shyam Sundar Rout	PNGO Chief, SGUP
177	Sri Purna Chandra Mahali	Team Leader, RDC
178	Ms. Namita Giri	DO, CD, PAHAD-PNGO
179	Sri Abhaya Bagha	DO, CD, GVS- PNGO
180	Sri Ghanashyam Majhi	President, Ulisirka VSS, Kalahandi North Div.
181	Sri Debraj Budhia	Animator, Ulisirka VSS, Kalahandi North Div.
182	Sri Madhukunj Patel	Member Secretary, Ulisirka VSS, Kalahandi North Div.
183	Sri Satyananda Das	President, Poipani A VSS, Keonjhar Div.
184	Sri Padma Charan Mahanta	Animator, Poipani A VSS, Keonjhar Div.
185	Sri Amulya Kumar Senapati	Member Secretary, Poipani A VSS, Keonjhar Div.

186	Ms. Satari Birua	President, Khajuribani VSS, Keonjhar WL Div.
187	Sri Kheshram Ho	Animator, Khajuribani VSS, Keonjhar WL Div.
188	Sri Krushna Chandra Sethy(FG)	Member Secretary, Khajuribani VSS, Keonjhar WL Div.
189	Sri Trinath Nayak	President, Kathakaranjia VSS, Karanjia Div.
190	Sri Nagen Kumar Naik	Animator, Kathakaranjia VSS, Karanjia Div.
191	Sri Pradeep Kishor Haiburu	Member Secretary, Kathakaranjia VSS, Karanjia Div.
192	Sri Suryanarayana	President, Tangianisa VSS, Athmallik Div.
193	Sri Subhendu Kr Pradhan	Member Secretary, Tangianisa VSS, Athmallik Div.
194	Sri Sankirtana	Animator, Tangianisa VSS, Athmallik Div.
195	Sri Rabinarayan Bhokta	President, Balipata VSS Boudh Div.
196	Sri Anil Ku Bhokta	Animator, Balipata VSS Boudh Div.
197	Sri Sushant Ku. Sahoo	Member Secretary, Balipata VSS Boudh Div.
198	Jhantu Hati	President, Goundisara VSS Boudh Div.
199	Ms. Promodini Mahapatra	Animator, Goundisara VSS Boudh Div.
200	Sri Sushil Ku. Hota	Member Secretary, Goundisara VSS Boudh Div.
201	Sri Nityananda Pradhan	President, Jhargaon(A) VSS, Jharsuguda Div.
202	Sri. Patnaik	Member Secretary, Phulbani Div.
203	Ms. Santi Majhi	Vice president, Ullisirka VSS, Kalahandi North Div.
204	Sri Deepak Kumar Mishra	State Coordinator-Baitarani Initiative
205	Subhrajit Bandyopadhyay	Mission Specialist
206	Sri Surendra Ku Gupta	Manager, North, Ekgaon
207	Sri Brundaban Behera	Co-founder and Executive Director, DHRITI
208	Bijuli Nag	Siba Shankar SHG, Jeypore Div.
209	Ghashi Nag	Siba Shankar SHG, Jeypore Div.
210	Smt. Kunjilata Kanhara,	Maa Rapamutangi SHG, Phulhandi Div
211	Kamini Sahoo	Maa Rapamutangi SHG, Phulhandi Div
212	Ms. Pananti Majhi,	Lundruguda Cluster SHG, Balliguda Div
213	Ms. Sudali Majhi	Lundruguda Cluster SHG, Balliguda Div
214	Ms. Taramani Nayak,	Sanjiuli Cluster SHG, Keonjhar Div
215	Mr. Suryamani Mahanta	Sanjiuli Cluster SHG, Keonjhar Div
216	Smt. Illabati Rana,	Binapani SHG, Sundergarh Div
217	Smt. Sakuntala Pandey	Binapani SHG, Sundergarh Div
218	Smt. Tarabati Kuanra,	Maa Manasha SHG, Baripada Div.
219	Sri Padmalochan Kuanra	Maa Manasha SHG, Baripada Div.
220	Mr.Indrajit Majumdar	Office Manager, AJY
221	Mr.Chinmay Mishra	Accounts Manager,OFSDP-II
222	Ch.Rabinarayan Patro	Accounts Manager,AJY
223	Mr.Saurendra Prasad Geru	System Manager / Administrator
224	Mr.Swadhin Kumar Mohanty	RS cum MIS Technician

Annexure-2

List of participants of 2nd day Review Meeting – Sameekshya 2018-19 of OFSDP-II held at PMU Conference Hall on 15.03.2019

SI No.	Officer Name	Designation
1	Sri. Lalit Kumar Tewari, IFS	PCCF (Projects) & PD, OFSDS
2	Dr. Meeta Biswal, IFS	Addl. PCCF & APD, IME, OFSDS
3	Mrs. Pusa Z. Mekro, IFS	Addl. PCCF & APD (A&F) OFSDS
4	Dr. Pradeep Raj Karat, IFS	RCCF, Angul
5	Sri Suresh Pant, IFS	RCCF, Berhampur
6	Sri Abhiram Naik, IFS	RCCF, Bhawanipatna
7	Sri Lingaraj Otta, IFS	RCCF, Rourkela
8	Sri Amitav Brahma, IFS	RCCF-cum-Field Director, STR, Baripada
9	Sri Chitta Ranjan Mishra, IFS	RCCF, Sambalpur
10	Sri Sudhansu Sekhar Mishra, OFS	Deputy Project Director, (CME)
11	Sri. Sudarshan Behera, OFS	Deputy Project Director, (A&F)
12	Sri. Shiba Narayan Mohapatra	Environmental & Social Expert
13	Sri. Subrata Kumar Kar	SPM (Capacity & Institutional Development)
14	CA Suhas Dey	SPM (Audit)
15	Dr. Mamata Mishra	SPM (LLI, NRM & ISC)
16	Sri. Biswajit Sahoo	SPM (Knowledge Management, Publication & Publicity)
17	Sri Samyak Samantara, OFS	DFO-cum-DMU Chief, Athmallik
18	Sri Sudarsan Patra, OFS	DFO-cum-DMU Chief, Dhenkanal
19	Sri Jashobanta Sethi, OFS	DFO-cum-DMU Chief, Boudh
20	Sri Satya Narayan Behura, OFS	DFO-cum-DMU Chief, Ghumsur (S)
21	Sri Arun Kumar Swain, IFS	DFO-cum-DMU Chief, Ghumsur (N)
22	Sri S.K Samantray, OFS	DFO-cum-DMU Chief, Subarnapur
23	Dr. A.K. Mishra, OFS	DFO-cum-DMU Chief, Sundergarh
24	Sri Swayam Mallik, IFS	DFO-cum-DMU Chief, Baripada
25	Sri P. K. Behera, OFS	DFO-cum-DMU Chief, Karanjia
26	Sri K. G. Waman, IFS	DFO-cum-DMU Chief, Rairangpur
27	Dr. Sanjeet Kumar, IFS	DFO-cum-DMU Chief, Sambalpur
28	Sri Sushant Kumar, IFS	DFO-cum-DMU Chief, Jharsuguda
29	Sri Nrusingha Ch. Mishra, OFS	DFO-cum-DMU Chief, Bamra (WL)
30	Sri S.K Patnaik, IFS (Retd.)	Biodiversity Specialist, PMC
31	Sri Chhayakanta Mishra	Livelihood Expert, PMC
32	Sri Sudarsan Dey	CFM & Micro Planning, PMC
33	Sri Narendra Sharma	MIS Expert, PMC
34	Sri Ganesh Yadav	PMC Expert



Odisha Forestry Sector Development Project Phase-II

Odisha Forestry Sector Development Society
Forest & Environment Department, Government of Odisha

SFTRI Campus, Ghatikia, Bhubaneswar-751 029