Ecosystem Services Improvement Project

a strategy for climate change mitigation
enhancement of forest cover
improvement of ecosystem services
livelihood opportunities for forest dependent communities

3rd Project Steering Committee MoEF&CC, Gol 16 April 2020 State- Madhya Pradesh K. Raman, IFS, APCCF, Green India Mission, MP







Mili Watershed Map of Hoshangabad Division

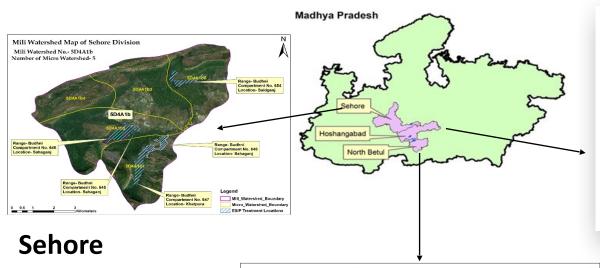
Mili Watershed No.- 5D3D6K Number of Micro Watershed- 6





Ecosystem Services Improvement Project

LOCATION MAP OF SELECTED LANDSCAPE UNDER ESIP



Range-Banapura
Compartment No-04 and 05
Location-Pipalgota

SD3D6k

SD3D6k

Range-Sukhatawa
Compartment No-6F 32
Location-Pipalgota

SD3D6k

S

Budhni: 5D4A1b

Mili Watershed No.-5D5A2h Number of Micro Watershed-6

Mili Watershed Map of North Betul Division

Range-Bhoura
Compartment No-PF 389
Location Kachar

Range-Bhoura
Compartment No-PF 389
Location Kachar

Range-Bhoura
Compartment No-PF 400
Location-Royalbudah

Range-Bhoura
Compartment No-PF 400
Location-Bhoura
Legend

Hoshangabad

Kesla: 5D3D6k

Betul

Micro Watershed Boundary

Bhaunra: 5D5A2h













demographic details of project areas

Division	villages	male	female	total	НН	Sex ratio	sc	st	sc %	ST %	literacy %
Hoshangabad	20	5616	5233	10849	2135	932	586	7630	5.40	70.33	47.92
Sehore	8	2381	2059	4440	921	865	921	1540	20.74	34.68	55.58
Betul	8	2819	2710	5529	1162	961	424	4241	7.67	76.70	50.12
total of project	36	10816	10002	20818	4218	925	1931	13411	9.28	64.42	51.20

S.No.	L1 Level Landscapes	L2 Level L	andscapes	L3 Level Landscapes		Forest Area (ha)			Non Forest	Total Area
		Division	Mili- watershed	Micro Watershed	Dense Forest	Open Forest	Blank	Total Forest	Area (ha)	(ha)
1	Satpura-Narmada	Hoshangabad	5D3D6k	7(5D3D6k1-7)	5,947.25	128.93	491.61	6,567.80	63.85	6,631.64
2		North Betul	5D5A2h	6(5D5A2h1-6)	3,622.99	1,063.96	754.28	5,441.23	4,139.34	9,580.58
	Satpura-Narmada T	otal			9,570.24	1,192.89	1,245.89	12,009.03	4,203.19	16,212.22
3	Vindhya Plateau	Sehore	5D4A1b	5(5D4A1b1-5)	1,187.83	1,443.48	98.19	2,729.50	1,676.75	4,406.25
Total	2	3	3	18	10,758.08	2,636.37	1,344.08	14,738.53	5,879.94	20,618.47











Progress: FY 2019-20

- 1. 1000 ha. degraded open forest / moderately dense forests showing degradation treated.
- 2. 1079 ha. of area prepared during 2018-19 taken up for afforestation.
- 3. A total of 5,55,000 plants planted on the sites prepared for treatment.
- 4. 75 village level workshops, 15 range level workshops and 05 division level workshops: For livelihood/awareness/skill etc..
- 5. 8 Exposure visits of JFMCs members and field staff completed.
- 6. 9 skill development training completed for beneficiaries identified.
- 7. 03 division level, 06 range level workshops: For Landscape planning-
- 8. 15 GIM divisions carried out capacity building workshops

Brief Progress continued...











- Livelihood initiatives:
 - beneficiaries identified-5367 (2878 female)
 - facilitated employment opportunities 3203
 - beneficiaries trained on-
 - -improved mahua collection, bee keeping, honey collection,
 - -mushroom cultivation, vermi-compost units, sanitary napkin units,
 - -computer skilling, tailoring support.
- Nursery upgradation: Bansapur, Sehore

-C.C beds-200

-poly house-720 sq.m,

-green house 722 sq.m,

-root trainers- 1.00 lakh units

-solar pump-7.5 KVA,

-Seed treatment platform- 300sq.m,

-vermi-compost units-10m*6m 4 tanks, -Sprinkler set-for 200 beds, 4 per bed

- GIS training: by I.T. wing
 - 72 Advanced GNSS handsets procured & issued to divisions.
 - Training completed for all 18 divisions.
 - I.T. Wing completed training in July/Aug. 2019.











Component wise Physical & Financial Progress till 31st March 2020

S.N	Durait of Common and	Target		Achievement		Balance	
0	Project Components	Phy (ha.)	Fin. (Rs. Lakh)	Phy (ha.)	Fin. (Rs. Lakh)	Phy (ha.)	Fin. (Rs. Lakh)
1	Strengthen Capacity of Government Institutions		443.10		57.10		386.00
2	Investments for Improving Forest Quality in Selected Landscapes	1079 1015	1469.14	1079 1000	1058.79		410.35
3	Project Management and Coordination		188.90		99.34		89.56
	Total	2094	2101.14	2079	1215.26		885.91

Cumulative expenditure till date since 2017-18 Rs. 1902.35 lakh total utilized.

Brief Progress











FY 2019-20

1. APO :

i. Site preparation

ii. Plantation treated in 2019-20

iii. expenditure till 31st March 2020

2. Fund delivery achieved as per APO:

3. Fund delivery achieved as per budget provision: of Rs. 1270.67 for FY2019-20

2. Reimbursement claim settled by the World Bank till 31st March 2020.

5. Claim settlement:

Rs 2101.14 lakh

1000 ha. 1079 ha.

Rs. 1215.26 lakh

57.83% **95.63**%

Rs. 1227.55 lakh

74.13 %

2018-19 progress report submitted to MoEF&CC is available online at https://www.mpforest.gov.in/img/files/GIM_Progress_Report.pdf











Brief Progress

Financial performance affected due to:

- 1. Severe rainfall calamity & extended monsoon in 2019-20.
- 2. Late procurement approval by WB on STEP.
 - i) proposals submitted on 3rd Jan.2020.
 - ii)Final approval by Bank on 11th March 2020
 - iii)chainlink fencing of Betul not yet received on site, due to lockdown
- 3. Operational units pay bills on hold due to district Treasury.
 - i. Sehore Division has bills of Rs. 100.47 lakhs on hold for works carried out in Jan.-March 2020.

Brief Progress continued....











- Three consultants working for the project.
 - (i) Procurement cum Financial management specialist
 - (ii) Social Dev. & Community Mobilization specialist
 - (iii) Forestry, Ecosystem services & Knowledge Management specialist
 - (iv) GIS and Database Expert has resigned. procurement in process

2. Reimbursement claim pending

- 1)Oct.-Dec.'19 Rs. 234.00 Lakh
- 2) Jan. to 15 Mar.'20 Rs. 189.05 Lakh
- 3)pending due to A.G. M.P. audit FY2018-19.
- 3. Three Implementation Support Missions completed
 - 1) 10th July, 2018
 - 2) 11th-13th March 2019
 - 3) 14th-15th October 2019
- 4. Mid Term Review planned in March 2020: on hold due to Covid19











Status of claims submitted to World Bank (till March 2020)

Period	C I a i m Date	IUFR No.	RF/WF No.	•	C I a i m Request	Claims Reimburse d	10 1
April'17 to Mar'18	8/29/18	201800138/1	TF0A3 990	44.16	44.16	44.12	0.04
Apr' 18 to Sep' 18	11/12/18	2018002708/1		11.89	11.89	11.75	0.14
Oct'18 to Dec'18	2/11/19	2018003847		16.27	16.27	16.27	0.00
Jan'19 to Mar'19	5/24/19	2019000600/1		614.76	614.76	609.68	5.08
Apr'19 to Jun'19	7/15/19	2019001386/1		288.46	288.46	288.46	0.00
Jul'19 to Sept'19	10/9/19	2019002324/1		257.27	257.27	257.27	NA
Oct. to Dec.'19	20/1/20	2019003728		234.00	234.00		
Jan. to 15 th Mar. 2020	18/3/20			189.05	189.05		
Total				1655.86	1655.86	1227.55	5.26

Reasons for low fund delivery











APO FY 2019-20 Financial performance was affected due to:

a) Component 1: SPIU is awaiting the GoMP consultancy approval as under:

1.1.1	Training and protocol development for biodiversity measurements in select locations for preparing biodiversity management plans, especially in corridors (Remote Sensing & GIS Software)	SPIU consultancy	40.00
1.3	Training and protocol development for biodiversity measurements in select locations for preparing biodiversity management plans, especially in corridors	SPIU consultancy	89.50
1.5	Support for strengthening JFMCs on Biodiversity Management as per NBA	SPIU consultancy	
1.6	Support for exposure visits for frontline staff/JFMCs for improving management practices	SPIU consultancy	129.60
	NTFP Capacity-Building		
1.11A	Developing sustainable use frameworks for NTFP and train local frontline staff, JFMCs etc in applying NTFP framework	SPIU	E0.00
1.11B	Training of local frontline staff, JFMCs, user groups and SHGs in applying NTFP frameworks	Consultancy	52.00
	Total		311.10

b) Under Project Management Cost:

- 1. IEC consultancy Rs. 25.00 lakh awaiting GoMP approval
- 2. TALLY training & installation payment Rs. 12.00 Lakh to be made

ESIP M.P. Agenda for discussion











APO FY 2019-20:

Component 2: Improving Forest Quality & Productivity

2.2- DEVELOPING COMMUNITY-BASED MODELS FOR SUSTAINABLE UTILLIZATION OF NTFP

SPIU requires approval of Hoshangabad Division procurement of nets for NTFP collection: @ Rs.1750.00 each-

FY 2018-19: 560 nets procurement cost Rs. 10.00 lakh.

FY 2019-20: 900 nets procurement cost Rs. 15.75 lakh

ESIP MP Proposed APO for FY 2020-21











Project Components

- 1. Strengthening Capacity of Government Institutions in Forestry and Land Management Programs Rs. 567.25 Lakh
- 2.Investments for Improving Forest Quality in Selected Landscapes-Rs. 2821.81 Lakh
- 3. Project Management and Coordination Rs. 179.80 Lakh
- 4. Total Proposed APO

Rs. 3568.86 Lakh

Additional approval for Mask Making: 43 SHGs having 292 women targets preparing 1,40,000 masks @ Rs. 10.43/mask.

Total estimated cost Rs. 14.60 Lakh.

PSC requested for above approval under Component 1 as per MOEF&CC, Gol advisory under ESIP for COVID 19 response, F.No.-04/01/2020-GIM-ESIP dt. 03.04.2020.

Capacity Building- Training on Carbon Measurement Techniques











FSI, Dehradun 30th January to 1st February 2019



Sr. No.	Designation	Number of participants	
1.	Addl. PCCF		3
2.	CCF		3
3.	DFO's		2
4.	SDO's		7
5.	RO's		14
	Total		29

Itarasi, Hoshangabad (MP) 17th June to 18th June 2019



发展的影响	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		A Track I WA
Sr. No.	Designation	Number of participants	
1.	Addl. PCCF		1
2.	CCF		1
3.	DFO's		6
4.	SDO's		17
5.	RO's		19
	Total		44

ICFRE Findings on Forest Carbon Stocks of ESIP, MP











- 1. Total 157 permanent sample plots laid to assess forest carbon stock in 03 ESIP divisions- **Hoshangabad** (Banapura, Itarsi and Sukhtawa ranges), Sehore (Budhni range) and N. Betul (Bhaura range)
- 2. The Carbon Stock density of Banapura, Itarsi and Sukhtawa (60.27 t/ha) higher than Budhni (44.27) and Bhaura (58.26 t/ha).
- 3. The results concluded that
 - i) in ESIP areas, forests can sequester more carbon in future as max. trees are young
 - ii) this indicates greater tendency to build biomass and carbon content
- 4. The baseline study will be helpful understanding patterns of carbon storage in various forest types.

ICFRE Findings Continued....











Table-1: Carbon Pool wise carbon stock in ESIP Project Areas.

S. No.	Forest Ranges	AGB C (t/ha)	BGB C (t/ha)	Litter C(t/ha)	Deadwood C (t/ha)	Soil Organic Carbon (t/ha)	Total Carbon (t/Ha)
1.	Banapura, Itarsi and Sukhtawa	21.34±8.63	5.97±2.42	0.10±0.08	0.00	32.90±18.32	60.29±22.30
2.	Budhni	18.38±11.28	5.15±3.15	0.40±0.26	0.04±0.02	20.33±10.76	44.27±19.57
3.	Bhaura	26.35±13.58	7.38±3.80	0.09±0.11	0.00	25.69±8.39	58.06±20.35

Table-2: Total Carbon Stock in ESIP Project Areas.

	Carbon	stock (tonne	s)	Carbon
Class	Banapura, Itarsi and Sukhtawa	Budhni	Bhaura	stock (tonnes)
Dry Teak very Dense Forest	-	1,361.88	9,346.44	10,708.32
Dry Teak Moderately Dense Forest	2,05,239.66	64,364.58	1,30,127.21	3,99,731.45
Dry teak Open Forest	39,664.55	96,009.95	1,09,727.00	2,45,401.50
Southern Dry Mixed Deciduous very Dense Forest	-	-	1,241.63	1,241.63
Southern Dry Mixed Deciduous Moderately Dense Forest	3,874.25	6,239.15	71,933.95	82,047.35
Southern Dry Mixed Deciduous Open Forest	1,468.95	6,956.24	59,768.33	68,193.52
Total	2,50,247.41	1,74,931.80	3,82,144.57	8,07,323.78

Hoshangabad Division Regeneration Survey Detail

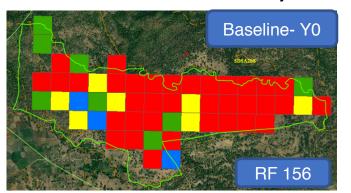








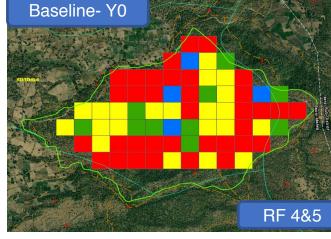


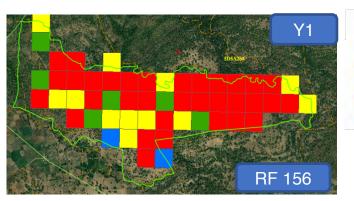


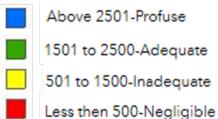
Division Name- Hoshangabad Range- Itarsi & Banapura Compartment No- RF 156 & RF 4&5

Y0= Baseline Year (2018)

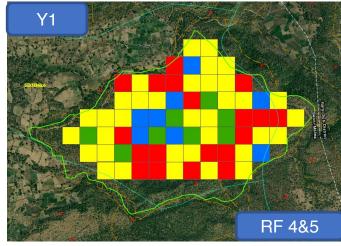
Y1= Year 1 (Y0)







Total No	YO						
of Grids	Negligible	Inadequate	Adequate	Profuse			
53	35	7	8	3			
		Y1					
	Negligible	Inadequate	Adequate	Profuse			
	33	12	6	2			
Change	-2	5	-2	-1			



Ī	Total No		YO						
	of Grids	Negligible	Negligible Inadequate Adequate Profus						
	70	35	21	10	4				
١			Yı						
		Negligible	Inadequate	Adequate	Profuse				
		19	35	8	8				
Ì	Change	-16	14	-2	4				

North Betul Regeneration Survey Detail

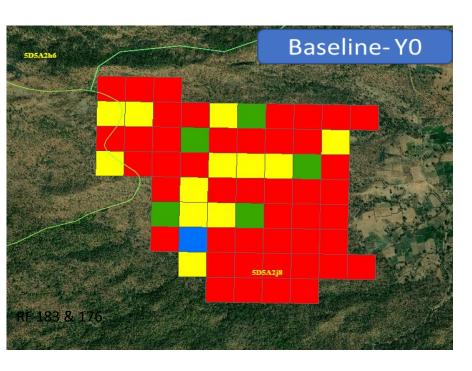


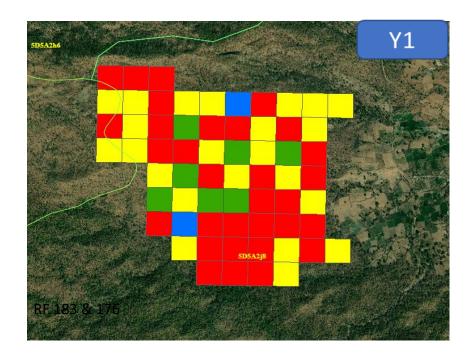












Division Name- North Betul Range- Shapur Compartment No- RF 183 & 176 Y0= Baseline Year (2018) Y1= Year 1 (Y0)

Total No	Υ0								
of Grids	Negligible	Negligible Inadequate Adequate Profuse							
63	45	12	5	1					
		Y1							
	Negligible	Inadequate	Adequate	Profuse					
	31	23	7	2					
Change	-14	11	2	1					

Inspection Note excerpts of Shri. Anand Prabhakar, DIG, MOEF&CC, GoI

Hoshangabad: 8th Jan. 2020

- 1. Pipalgota RF 04 & 05 on. Area is properly managed. Regenration growth is good.
- 2. Plantation survival is very good and has acquired vigorous growth.
- 3. Interacted with the villagers and they expressed happiness and briefed about their improvement in livelihood conditions.
- 4. have acquired skills under the programme for stitching, mushroom cultivation, leaf plate making, poultry, bag making, etc.
- 5. Motivation among villagers for forest protection.
- 6. New innovation of using bamboo poles in fencing is commendable.













North Betul: 9 jan 2020

- 1.Inspected the plantation works,
- 2.water structures have good storage of water,
- 3. this may be used for watering the plants.
- 4. Survival of seedling is very good. Overall very good

Landscape Planning Exercise:











- ❖ Socio Economical baseline data villages wise and family wise
- Community mobilization and JFMC
- Forest mapping of the landscape
- Gender action plan
- Tribal and forest dependent communities development plan
- Convergence
- ❖ Natural Resource management
- ❖ 03 Multi stakeholder division level workshops held in Hoshangabad, Sehore & Betul. 06 village level stakeholder interactions held.



Landscape Planning Team building











1. Spear head team

- (i) Forest department Range officer, deputy range officer, forest guard, beat guard
- (ii) Voluntary organizations (collaboration)
- (iii) Agriculture department, Revenue department, Education department, Health department, Integrated Child development scheme (ICDS)
- (iv)Local champions
- (v)Community based organizations (CBO's) SHG's, federation, etc.

2. Janpad level team

- (i)All the departments Agriculture department, Revenue department, Education department, Health department, Integrated Child development scheme (ICDS)
- (ii)Janpad
- (iii)Biodiversity committee
- (iv)Forest committee
- (v)MLA

3. District level

Steering committee headed by collector, coordinated by DFO

4. State level team

Procurement Progress: SPIU MP











		INR in Rs. Lak	Comments/remarks		
Description	Total Value	Committed	Amt in Reporting Period		
RFQ	662.48	662.48	662.31	Procurement by operational units	
Direct	38.89	38.89	38.89	GIS software Payment made	
CQS	125.80	125.80	0	Government approval of RFP awaited	
Indv	106.08	106.08	41.85	Remunerations to SPIU consultants	
Total	933.25	933.25	743.05		

Issues in procurement











- 1. APO 2018-19 had provision for engaging Bio Diversity Board, SFRI, State planning commission for carrying out various capacity building exercises.
- 2. During the procurement process, the bank refused engagement of state agencies due to procurement guidelines of the bank.
- 3. World Bank advised that proposals be invited through REoIs for
 - i. Development of sustainable use framework for NTFP and train local frontline staff, JFMCs etc in applying NTFP framework
 - ii. community level baseline assessment of dependency of livelihood on NTFPs
 - iii. Training and protocol dev. for biodiversity measurements in select location for preparing biodiversity management plans, especially in corridors
 - iv. Support for strengthening BMCs/ JFMCs on Biodiversity Management as per NBA

Issues in procurement











- 4. SPIU prepared fresh ToRs for hiring consulting agencies in NTFP based livelihoods & IEC Strategy.
- 5. World Bank clearance for the above consultancies in May 2019.
 - i. NTFP consultancies estimated cost of US Dollar 75,000.00
 - ii. IEC consultancy estimated cost of US Dollar 35,000.00.
- 6. The consultancies cleared under 'CQS'- Consultant Qualification Selection Method of selection by World Bank.
- 7. SPIU awaiting approval from GoMP for the RFPs for the above 03 consultancies to go ahead with selection of an agency through an advertisement in the open market.

Technical Collaborations



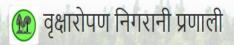








- 1. Project with Bank's approval collaborated State Bio Diversity Board for carrying out various capacity building exercises.
 - i. Training and protocol dev. for biodiversity measurements in select location for preparing biodiversity management plans, especially in corridors
 - ii. Support for strengthening BMCs/ JFMCs on Biodiversity Management as per NBA
- 2. SBB preparing action plan for technical guidance to Forest Divisions













डेश बोर्ड वि

विजुअलाइज़ेशन

रिपोर्टैं

डाउनलोड

सहायता पुस्तिका 🕶

पी.डी.ए. आव्ंट्न

वृक्षारोपण विलोपित करें

पुर्नउत्पादन सर्वेक्षण जी.आई.एम.

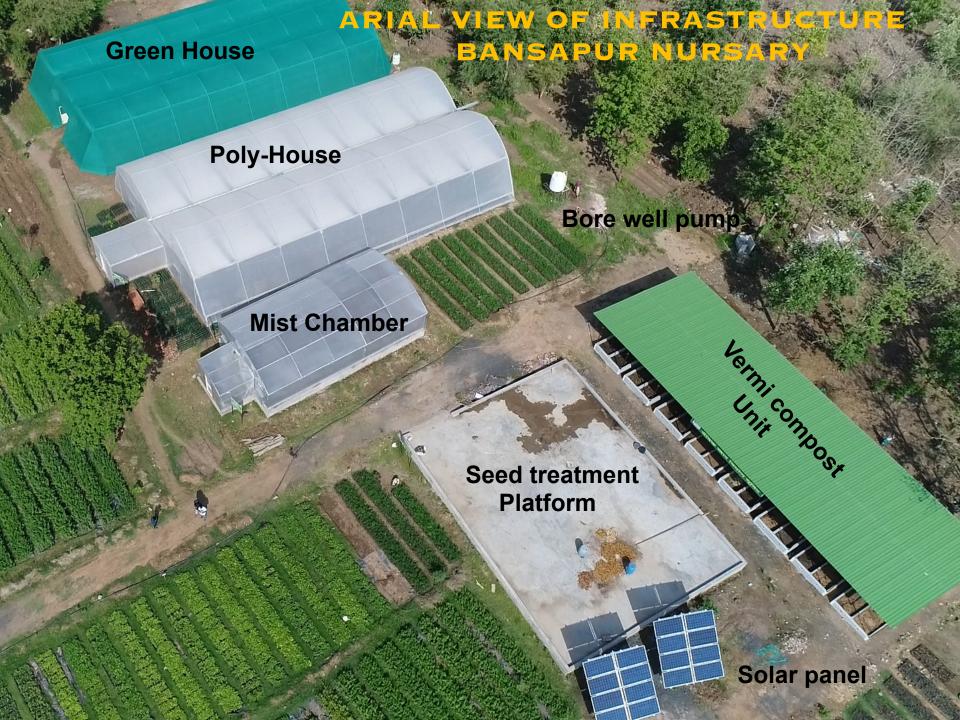


Back

Plantation details FY 2019-20

वृक्षारोपण सूची

क्रमांक	पंजीकरण क्रमांक	वृत्त	वनमंडल	परिक्षेत्र	बीट <i>।</i> पंचायत	श्रेणी का चयन करें	क्षेत्र प्रकार	वर्ष	श्रेणी	श्रेणी	क्षेत्र (हेक्टेयर)	पौधों की संख्या	स्वीकृत स्थिति	प्रजाति	पंजीकरण तिथि	विवरण
1	105004	Betul	North Betul	Bhaura	Koyalbuddi	391 PF	Forest	2019	Misc	ESIP	75	75000	Draft	Mixed , Teak	17 Jan 2019	ij.
2	105307	Betul	North Betul	Bhaura	Kuppa	131 RF	Forest	2019	Bamboo	ESIP	50	20000	Draft	Bamboo	31 May 2019	ŵ
3	105308	Betul	North Betul	Bhaura	Kachar	389 PF	Forest	2019	Misc	ESIP	25	25000	Draft	Mixed	31 May 2019	Ú)
4	105309	Betul	North Betul	Bhaura	Bhoura	400 PF	Forest	2019	Misc	ESIP	29	5800	Draft	Mixed	31 May 2019	ψ
5	106350	Hoshangabad	Hoshangabad	Banapura	Pipalgota	4 RF	Forest	2019	Misc	ESIP	300	90000	Draft	Aaonla , Bahera , Bamboo , Mahua , Others , Teak	19 Jul 2019	1)
6	106390	Hoshangabad	Hoshangabad	Itarsi	South Bhatna	165 RF	Forest	2019	Misc	ESIP	200	15293	Draft	Aaonla , Bamboo , Karanj/Kanji , Khamher/ Seevan , Neem , Others , Shisham/Sissu , Teak	20 Jul 2019	Ų)
7	106395	Hoshangabad	Hoshangabad	Sukhatawa	Pipariya	32 PF	Forest	2019	Misc	ESIP	100	25000	Draft	Aaonla , Bahera , Bamboo , Jamun , Karanj/Kanji , Mahua , Others , Shisham/Sissu , Teak	20 Jul 2019	(i)
										कुल योग: कुल योग:	779 779	256093 256093		Plantation Monitor	ing Sys	<u>stem</u>



Plantation 2019-20











Sehore plantation





North Betul plantation





Hoshangabad Plantation





International Van Mela Dec. 2019- GIM-ESIP promotion for IEC









GIS Training: I.T. Wing









GIS training Manual GIS training - South Sagar





GIS training – South Seoni



Livelihood activities in ESIP









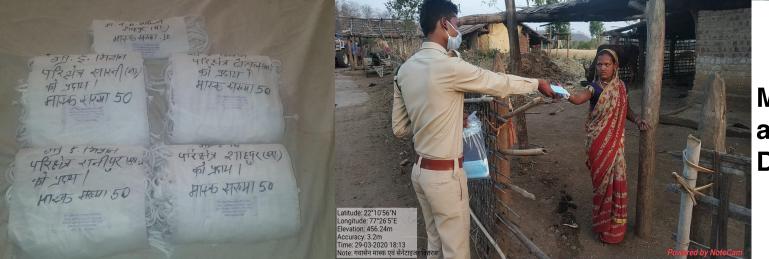




Initiatives of Forest Department to Combat COVID-19







Mask Making and Distribution

Mask and aprons to Health Department by SHG



वन विभाग ने स्व सहायता समूह को बांटे मास्क

भौरा,ताप्ती समन्वय, 26 मार्च 2020 (नि.प्र.)। कोरोना वायरस से बचाव के लिए वन विभाग की ओर से ग्रीन इंडिया मिशन द्वारा वित्त पोषित स्व सहायता समूह के सदस्यों को मास्क बांटे गए। साथ

ही विभाग द्वारा कोरोना से बचाव के लिए जागरुक किया गया बिधवार को समूह में में मास्क वितरण के दौरान वन परिक्षेत्र अधिकारी डी.पी. गोस्वामी ने बताया कि पूरे देश में कोरोना के प्रति लोगों में भय का माहौल है। ऐसे में आर्थिक रूप से कमजोर लोग मास्क खरीदने में सक्षम नहीं है। इसी स्थिति को देखते हुए ग्रीन इंडिया मिशन द्वारा वित्त पोषित स्व सहायता को निशुल्क मास्क वितरण का फैसला लिया तथा वन परिक्षेत्र भौरा के

कुप्पा, हांडीपानी, कोयलारी,भौराढाना, सिंहत अनेक स्व सहायता समूह में करीब 500 से अधिक मास्क बांटे गए। इस दौरान कोरोना से बचाव के बारे में जागरुक करते हुए साफ-सफाई का विशेष ध्यान रखने का आहवान किया गया।



ग्रीन इंडिया



Cost of

one

mask in

INR

8.58

7.00

12.00

10.00

14.00



		G
7	Star Ball	
		जहाँ है ह

Total

Amount in

INR

240000

35000

122300

30000

280000

Other

(if any)

0

20000

Financials (Estimated cost) involved in

mask making in INR

Transportation

30000

0

2300

0

0

Labour

60000

10000

60000

7500

80000

Material

150000

25000

60000

17500

180000

Financials	·	•	I_	4 4 -
Hinanciais	invoived	in mas	k makino	activity
				activit

No. of

women

members

involved in

mask

making

20

4

18

16

100

SI.

No.

1

2

3

4

5

Division

North Betul

West Betul

Sehore

South Panna

South Seoni

Range

Bhaura

Mohda

Budhni

Mohandra

Khawasa

Kewlari

Village

Bhauradhana

Bhauradhana

Koylari

Mohda

Khatpura

Hardwakothi

Bimpura

Dhamria

Ramli

Pipriya

Kumhda

Kanchanwada

Akola

No. of

SHGs

involved

in mask making

2

0

3

3

10

Financials in	volved in	mask	making	activity	

Total

estimate

d target

for

making

mask

30000

5000

10000

2500

20000

No. of

ready

masks

27962

1380

6425

2500

8940

Financials involved in mask making activity





												थान शह	ता ।ब्रश्न
Sl. No.	Division	Range	Village	No. of	No. of	Total	No. of	Financia	Financials (Estimated cost) involved in mask				Cost of
				SHGs	women	estimated	ready		ma	iking in INR		in INR	one
				involved in	members	target for	masks						mask in
				mask	involved in	making							INR
				making	mask	mask							
					making					Transportati	Other /if		
								Material	Labour	Transportati on	Other (if any)		
		Sagar	Sironja					Iviateriai	Labour	Oii	ally)		
	South	Dhana	Јуар									170000	
6	Sagar	Diana	Khaijaramafi	3	23	10000	5800	120000	35000	5000	10000		17.00
	Jugar	Rahatgadh	Bhulnabhgadh										
			Lalpani	4		50000	17000	300000	250000	0	0		
	Hoshangabad	Itarsi	Ranjhi										
7			Bhatna		68							550000	11.00
		Suktawa											
		Banapura	Pipalgota										
			Nayagaon										
		Gadhi	Sehora							0	0		
			Bhavergarh										
			Pinjheria									18000	9.00
8	Raisen		Suagarh	14	23	2000	1450	10000	8000				
		West	Patna										
		Silwani	Singhpuri	-									
		Padharia											
9	Obidullaganj		- radiidiid	3	10	9000	4000						
	South												
10	Balaghat	Waraseoni	Mohantola	1	10	1500	1200	9000	6000	0	0	15000	10.00
	Grand Total		43	292	140000	76657	871500	516500	37300	30000	1460300	10.43	
	Grand Iotal			7.5	252	170000	, 0037	371300	310300	37300	30000	1400300	

Implementation of Tally. ERP9 under Green India Mission









- Establish TALLY software for GIM, NAP & ESIP accounting system.
- Service providing agency- Tally Solutions Pvt. Ltd., authorized OMS Consultants, Bhopal.
- OMS Consultants conducted -
 - ✓ Training of 18 Forest Division account staff(s). Total 95 staff trained
 - ✓ Installation of TALLY ERP9 software in FDs where demand raised
 - ✓ Synchronization of TALLY between HQs & Forest Divisions
- Online synchronization of TALLY between HQs & Forest Div.'s in progress
- Recap workshop for trained staff to be organized.

SNO	TRAINING LOCATION	FROM	ТО	TOTAL PARTICIPANTS
	HOSHANGABAD (H'bad, Betul-North & West)	03/09/2019	06/09/2019	14
	BHOPAL (Sehore, Raisen, O'gunj, R&E Bhopal, GIM H.O.)	11/09/2019	14/09/2019	22
	BALAGHAT (S. Balaghat, S.Seoni)	23/09/2019	26/09/2019	18
	UMARIYA (Umariya, S.Sagar)	15/10/2019	18/10/2019	08
	DHAR (Dhar, Jhabua, Barwani, Sendhwa)	21/10/2019	24/10/2019	10
	PANNA (S.Panna, Satna)	04/11/2019	07/11/2019	11
	SHIVPURI (Shivpuri, Sheopur)	16/12/2019	19/12/2019	12
			TOTAL	95

Shortfalls & Challenges











- ✓ Problems in STEP: Difficulty in uploading documents, lack of clarity in uploading documents to complete STEP procedures, need intensive training to understand the STEP procedures.
- ✓ Specialized agencies for focused M&E need to be clarified
- ✓ State wise project fund allocation details not provided in PAD, PIP or the cost table for the components 1 and 2 of the project
- **✓** *Upscaling of SLEM activities is the heart of the project.*
- ✓ Only listed activities received by the ICFRE team till date on SLEM best practices. ICFRE requested to clarify state as what SLEM activities are finalized to be upscaled: villagers have started asking questions

Shortfalls & Challenges











- ✓ Site shortlisted in North Betul for carbon flux towers have been communicated to ICFRE. The site may be finalized by ICFRE.
- ✓ Van Vigyan Kendra is proposed in Bansapur nursery. ICFRE has assigned TFRI, Jabalpur to prepare and provide detail plan for the Van Vigyan Kendra.

ICFRE Dehradun has been requested to share the following information

- ✓ The activities of SLEM identified to be carried out in ESIP MP landscapes and their location details.
- ✓ Exposure visit of project team ???



Thanks

71 KALA BAI\कलाबाई F 61 SC मोहन लाल\मल्लो 4 D1,--,D3,--,D5,D6,-- 3 Khatpura, Budhni, Sehore with Mahua Laddoo in Palash Dona Pattal,

D1: Households with one or less room, kuccha walls and kuccha roof

D3: Female headed household with no adult male member between 16 and 59

D5: SC/ST Households

D6:Landless households deriving a major part of their income from manual labour