MONTHLY PROGRESS REPORT ON THE IMPLEMENTATION OF EXTENSION REFORMS (ATMA) SCHEME 2020-21 (Expenditure as on 31-03-2021)

1. Name of State/ District: **Jharkhand**

2. Name of ATMA Districts:

Latehar

3.

Month:- March-2021

No. of ATMA Blocks:

09

- 4. Number of CSR Projects undertaken in State/ District
 - (a) Name of Business Entity/ Private Enterprise funded the project:
 - (b) Activity undertaken under CSR:
 - No. of Beneficiaries: (c)
 - (d) Total Expenditure made on CSR by Business Entity / Private Enterprise:
 - Total Expenditure incurred on CSR: (e)

5. Meetings

(I) - SLSC

S. No.	Date of Meeting	Important Decisions taken
5.1		(To be enabled for State Level Only)

(II) - IDWG

S. No.	Date of Meeting	Important Decisions taken
5.2		(To be enabled for State Level Only)

(III) - ATMA GB

S. No.	Date of Meeting	Important Decisions taken
5.3	11-06-2020	GB Proceeding all ready sent.

6. **Programmes/Activities**

(Amount in Lakh Rupees)

S.	Activities		Physic	cal	Fina	ncial			
No.			T	Α	T	Α			
(1)	(2)		(3)	(4)	(5)	(6)			
A.1	STATE LEVEL:								
	Monitoring & Evaluation				na productiva de la companya de la c				
	a) Quarterly review worksho Interfaces (Pre- seasonal)								
	b) Concurrent Monitoring & I	Evaluation	w t						
	c) Expenses for IDWG include hiring of vehicle / POL & contingencies for SNO and Coordinator								
A.2	a. Training (Inter State/ SAMETI Level)								
	No of Training programmes #	!							
	No. of Participants Male	Gen.				The state of the s			
		SC							
		ST							
		OBC							
		Min**							
		Total:							
	No. of Participants Female	Gen.							

Activities		Physi		Finan	
(2)		T (2)	A (4)	T	A
(2)	SC	(3)	(4)	(5)	(6
	ST				
	OBC				
		1			
	Min**				
0 17	Total :				
Grand Total					
No. of man days*					
b. Induction Training					
No of Training programmes	#				
No. of Participants Male	Gen.				
	SC				
	ST				
No. of Participants Female					
110. Of Participants Female					
	A STATE OF THE PARTY OF THE PAR				
	Min**				
	Total:				
No. of man days*					
c. Refresher Training					
No of Training programmes	#	a construction of the			
No. of Participants Male		SECTION ALIES A			
and					
	The later than the second seco				
	Min**				
	Total:				
No. of Participants Female	Gen.				
	SC				
	ST				
	OBC			Cia.	
	Min**		7.		
Grand Total	ST	Y 1			
No. of man days*					
	Resource				
Material for training & HRE)				
Interventions (no. of works	shop davs)				
Exposure visits	, , , ,				
No. of Exposure Visits					
No. of Participants Male	Gen				
	The second secon				
			-7		
		1			
	Min**				
				_	





No.	Activities		Phy	sical	Finar	ncial			
			T	Α	T	Α			
(1)	(2)		(3)	(4)	(5)	(6)			
	No of Dodicio and E	Total:							
	No. of Participants Female	Gen.							
		SC							
	(R. 940 Z. 91 g = 1 - 1 - 1 - 1	ST							
		OBC							
	Enteropy Large	Min**							
		Total :							
	Grand Total :								
	No. of man days*								
4	State level Exhibitions/ Kisa	nmelas/ etc							
	- No of events								
	No. of visitors Male	Gen.							
		SC	- Proposition of the second						
		ST							
		OBC							
		Min**							
		Total:							
	No. of visitors Female	Gen.							
		SC							
		ST							
		OBC							
		Min**							
	Crond Total	Total :							
5	Grand Total : Krishi Expo/ Regional Fairs- Organized / supported by DAC								
	Krieni Evno/ Dogional Faire								
•		Organized / s	supported t	by DAC					
•	- No of events		supported t	by DAC					
		Gen.	supported t	DAC					
	- No of events	Gen.	supported b	oy DAC					
•	- No of events	Gen. SC ST	supported b	oy DAC					
	- No of events	Gen. SC ST OBC	supported t	oy DAC					
	- No of events	Gen. SC ST	supported t	DAC					
	- No of events	Gen. SC ST OBC	supported t	oy DAC					
	- No of events	Gen. SC ST OBC Min**	supported t	oy DAC					
	- No of events No. of Participants Male	Gen. SC ST OBC Min** Total:	supported t	oy DAC					
	- No of events No. of Participants Male	Gen. SC ST OBC Min** Total:	supported t	by DAC					
	- No of events No. of Participants Male	Gen. SC ST OBC Min** Total: Gen. SC	supported t	by DAC					
	- No of events No. of Participants Male	Gen. SC ST OBC Min** Total: Gen. SC	supported t	oy DAC					
	- No of events No. of Participants Male	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min**		by DAC					
	- No of events No. of Participants Male	Gen. SC ST OBC Min** Total: Gen. SC ST OBC	supported t	by DAC					
	- No of events No. of ParticipantsMale No. of ParticipantsFemale Grand Total:	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
6	- No of events No. of Participants Male No. of Participants Female	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
6	- No of events No. of ParticipantsMale No. of ParticipantsFemale Grand Total: Awards for best performing disa. Farmer Awards (numbers)	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
6	- No of events No. of ParticipantsMale No. of ParticipantsFemale Grand Total: Awards for best performing dis a. Farmer Awards (numbers) State level	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
6	- No of events No. of ParticipantsMale No. of ParticipantsFemale Grand Total: Awards for best performing dis a. Farmer Awards (numbers) State level District level	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
. 6	- No of events No. of ParticipantsMale No. of ParticipantsFemale No. of ParticipantsFemale Grand Total: Awards for best performing dis a. Farmer Awards (numbers) State level District level Incentive for Exemplary	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
. 6	- No of events No. of ParticipantsMale No. of ParticipantsFemale No. of ParticipantsFemale Grand Total: Awards for best performing dista. Farmer Awards (numbers) State level District level Incentive for Exemplary work at District / Block Loc. Incentivizing Scientist	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
. 6	- No of events No. of ParticipantsMale No. of ParticipantsFemale No. of ParticipantsFemale Grand Total: Awards for best performing dista. Farmer Awards (numbers) State level District level Incentive for Exemplary work at District / Block Loc. Incentivizing Scientist Personnel	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
6.7	- No. of ParticipantsMale No. of ParticipantsFemale No. of ParticipantsFemale Grand Total: Awards for best performing dis a. Farmer Awards (numbers) • State level • District level b. Incentive for Exemplary work at District / Block Lector Incentivizing Scientist Personnel d. Lumpsum Grant for PPP	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					
. 6 . 7	- No of events No. of ParticipantsMale No. of ParticipantsFemale No. of ParticipantsFemale Grand Total: Awards for best performing dista. Farmer Awards (numbers) State level District level Incentive for Exemplary work at District / Block Loc. Incentivizing Scientist Personnel	Gen. SC ST OBC Min** Total: Gen. SC ST OBC Min** Total:		by DAC					

pla



	Activities		Physical T A		Finar	
)	(2)		(3)	A (4)	T (5)	(6)
+	documented (2)		(3)	(4)	(5)	(0)
-	(c)Vehicle hiring & POL					
-	Non- Recurring		7			
1	(d)Equipment		1			
ΛI	. (A.1 TO A.8) \$					
AL	District Level					
						3
rn	ner Oriented Activities	112000		30		
	Developing / Revisiting SREP (Numbers)	S				
	Training of Farmers a) Inter-State					
	 No. of Trainings 		1	1	1.560	1.560
	No. of Participants Male	Gen.	* -	0	·	
		SC		4		
		ST		1		
		OBC		3		
		Min**		0		
		Total:		8		
	No. of Participants Female	Gen.		5		
		SC		0		
		ST		11		
		OBC		1		
		Min**		0		3-11-11-11-11-11-11-11-11-11-11-11-11-11
		Total:		17		
	Grand Total :			25		
	No. of man days*			125		
	b) Within State					
	No. of Trainings		2	2	2.500	2.500
	No. of Participants Male	Gen.	_	0		
	The of Fartisipants Mais	SC		0		
		ST		11		
		OBC		2		
		Min**		0		
		Total:		13		
	No. of Portisinants Famala	Gen.		0		
	No. of Participants Female				400 kg.	
		SC		0		
		ST		29		
		OBC	185	8		X
		Min**		0	, .	
		Total:		37		
	Grand Total			50		
	No. of man days*				/ 3	
	c) Within District level – i) Re	sidential			_	
	• No. of Trainings	*	5	5	1.800	1.80
	No. of Participants Male	Gen.		5		
		SC		15		
		ST		35		
		The state of the s				
		ОВС		8		

Ma

S.	Activities		Physical		Fin	Financial		
lo.			T	Α	Т	Α		
(1)	(2)		(3)	(4)	(5)	(6)		
	48 (133) (3 1,0) (1	Total:		65				
	No. of Participants Female	Gen.		5				
		SC		25				
		ST		42				
	THE ATTEMPT OF THE PROPERTY OF	OBC		11				
		Min**		2				
		Total:		85		×		
	Grand Total :			150				
	No. of man days*			450				
	c) Within District level – ii) No Residential	n						
	No. of Trainings							
	No. of Participants Male	Gen.						
		SC			1			
		ST				03		
		OBC						
		Min**						
		Total:						
	No. of Participants Female	Gen.		V				
	No. of Farticipants Female	SC SC						
		ST						
		OBC			the state of the s			
		Min**						
		Total :		· · · · · · · · · · · · · · · · · · ·				
	Grand Total :							
	No. of man days*							
3	Organizing Demonstrations							
	No. of Demonstrations							
	(a) Agriculture		92	92	3.680	3.62325		
	(b) Allied Sectors- (i) AHD&I		*					
	(ii) Horticulture							
	(iii) Sericulture							
	(iv) Poultry							
	(v) Fodder Production							
	(vi) Any Other (give specificat	tion)						
	Total		And the second		7.			
	No. of Individual farmers :-							
	No. of farmers Male	Gen.	8 °	0				
		SC	4 20	11				
		ST		65				
		OBC		22				
		Min**		0				
		Total:		98				
	No. of farmers Female	Gen.		0				
	The state of the s	SC SC		2				
		ST		12				
		OBC		1				
		Min**						
				0				
		Total :		15		1		





Activities		Physical		Finan	
		Т	A	T	A (6)
(2)		(3)	(4)	(5)	(6)
Grand Total:			113		
Exposure visits (EV):	97				
a) Inter-State				0.000	2.000
No of Exposure Visits		1	1	2.000	2.000
No. of participants Male	Gen.		0		
	SC		0		· · · · · · · · · · · · · · · · · · ·
	ST		4		
	OBC		0		
	Min**		1		
	Total:		5		
No. of participants Female	Gen.		0		
	SC		0		
Personal and other series	ST		7		
	OBC		13		
	Min**		0		
	Total:		20		
Grand Total			25		
No. of man days*					
b) Within State				- Washington	
		2	2	0.750	0.750
No of Exposure Visits No of participants Male	Gen.		0		
110.0.	SC		1		Short Shift by Mar. And the Shirt Shirt
	ST		15		
	OBC		9		
	Min**		1		
	Total:		26		
			0		
No. of participants Female	Gen.		3		
	SC		14		
	ST		7		
	OBC		0		
	Min**		24		
	Total :		50		
Grand Total	:		50	,	
No. of man days*					
c) Within District			0	0.810	0.8042
 No of Exposure Visits 		9	9	0.010	0.0042
No. of participants Male	Gen.	*	9		
	SC	. 0 2	36		
	ST		77	1	
	OBC		14		
	Min**		3		
	Total:		139		
No. of participants Female	Gen.		5		
	SC		32		
	ST		85		
	OBC	- Marie Marie	9		
	Min**		0		
	Total:		131		
Grand Tota			270		





S.	Activities		Physic			ncial
No.	(2)		T (0)	A (4)	T (5)	A (6)
(1)	(2)		(3)	(4)	(5)	(6)
	No. of man days*					
3.5	Mobilization of farmer groups a) Capacity building, skill dev	support serv	ices			
	No. of Groups formed	elopinent and	1	1	0.050	0.050
	No. of Groups formed No. of members benefit	ttod			0.000	0.000
	b)Seed money/ revolving funds					
						8
	 No. of Groups proving money 	rided seed				
	No. of members benefit	itted				
	c) Food Security Groups for					
			9	9	0.900	0.900
	No. of Groups formed		9	3	0.900	0.900
	No. of members bene	erittea	4		0.000	0.000
3.6	Rewards and incentives – Best organized group redifferent enterprises	epresenting	1	1	0.200	0.200
3.7	Farmer Awards (Number)					
	Block Level		4			
. Farr	n Information Dissemination					
3.8		san melas,				
	fruit/ vegetable shows			198		1.55
	No of events		1	1	4.00	4.00
	Total No. of visitors Male	Gen.		26		
		SC		72		
		ST		135		1
		OBC		58		
		Min**		14		
	Acres de la constant	Total:		305		
	Total No. of visitors Female	Gen.		41		
		SC		75		
		ST		342		
	2 110 10 10 10 10 10 10 10 10 10 10 10 10	OBC		73		
		Min**		31		
		Total:		562		
		rand Total :		867		
	No. of man days*			867	4.000	4.000
3.9	a) Information Dissemination printed leaflets et advertisements	on through c& local	5	5	1.000	1.000
	b) Low cost publication		1	1	0.720	0.71672
3.10	Technology packages develop	ed	5	5	1.000	1.000
II. Ag	ricultural Technology Refinem		n and Adop	tion	, .	
3.11	a) Farmer- Scientist Inte district level					
	No. of Interaction		2	2	0.400	0.400
	No. of farmers participate	d Gen.		1		
	Male	SC		4		
		ST		63		
		OBC		3		
		Min**		1		
		Total:		72		
	No. of farmers participate			0		





S.	Activit	ies		Phys			
No.				T	A		A (0)
(1)	(2)			(3)	(4)	(5)	(6)
			ST		27		
			OBC		3		
			Min**		0		
	Total:			32			
	Gran	d Total :			104		
	b) Designate expe	ct Level					
	c) Joint Visit of Sc Workers	ientist &	Extension	1		0.288	
B.12	kisangoshties		ys and				
	No. of field days/kisan	goshties o	organised	9	9	1.350	1.26270
	No. of	farmers	Gen.		15		
	participanted Male		SC		37		
			ST		79		
			ОВС		17		
			Min**		6		
			Total:		154		
	No. of	farmers	Gen.		14		
	participated Female		SC		41	15 37 79 17 6 54 14 41	
			ST		87	/ /	
			OBC		112		
			Min**				
			Total:				
	-	nd Total :	Total :		303		
D 40			lation and				
B.13	Assessment, refinement, validation and adoption of frontline technologies & other short term researchable issues through KVKs and other local research centres.						
	No. of KVKs invo						
	Issues/ trails allog	cated					
B.14	a) Operational exp TA/ DA at district	enses for	including			1.000	0.99595
	b) Hiring of vehicle					1.000	0.99696
	c) Operational expe		ock level.	9			0.43918
	d) Operational Ex			1	1	0.200	0.0
	e) Operational Ex Meeting	penses	for BFAC	9	9	1.000 1.000 0.450 0.200 1.350	1.12937
	Non - Recurring			-			
	f) Equipment			0 %			
B.15	Farm Schools a) Agriculture						
	b) AHD&F			1			
	c) Horticulture						
	d) Sericulture						
	e) Poultry		4				
	f) Fodder Production	n					
	g) Any Other (give s		n)				
	TOTAL:	- p o o o o a lo	/	27	27	7.94178	7.89136
	(B.1 to B. 15)					1.0.170	

S. No.	Activities		Phys	ical	Fina	ancial
(1)	(0)		Т	Α	T	Α
C.1	(2) Implementation of Extension	on Activities	(3)	(4)	(5)	(6)
	through Agri-Enterprenures to Agri- Clinic scheme	rained under	7			
	No. of Agri-preneurs	Gen.				
	involved	SC				
		ST				
		OBC				9
		Min**				
		Total :				
C.2	P. G. Diploma in Agri. Extension	on Mgmt.				
	No. of functionaries enrolled	Gen.				
		SC			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		ST				
		ОВС				
		Min**				
		Total:				
Total	(C.1 to C. 2)	Total .				
D.	INNOVATIVE ACTIVITIES - D	ISTRICT LEV	EL			
	Support for district leve	Training				
D.1	Institutions - it may inc	l Training				
	"Operational Expenses"	and Non-				
-	Recurring Expenditure					
D.2	(i) Setting up CRS					
	 No. of CRSsupported for infra Content Creation 					
	a) 1 st Year for two hr	s of daily				
	programme					
	b) 2 nd Year for 1.1/2 h	rs. of daily				
	programme c) 3 rd Year for 1/2 hrs					
	c) 3° Year for 1/2 hrs	s. of daily				
D.3	programme Farmer friend		280	000	00.000	
	(D.1 to D.3)		200	260	33.600	29.940
E.	OTHER INNOVATIVE ACTIVIT	TIES				
E.1	Innovative Activities - State Con					
E.2	Innovative Activities - District C					
	E.1 to E.2)	omponent				
F.	IDT Component					
F.1	Display Board					
F.2	Pico Projector		8.7			
F.3	Production of low cost films				,	
F.4.a	Handheld Devices					
F.4.b	GPRS Charges					
F.5	Kala Jatha					
	F.1 to F.4)					1
	otal (A. to F.)	3				
G.	Specialist and Functionary St	unnort				
G.1	State Level	-ppoit				and all all all all all all all all all al
	- State Coordinator					
	- Gender Coordinator					
	- Director (SAMETI)					
L	ZIIOOOI (OAWETI)					

Seon



	Activities	Physical		Financial	
S.	Activities	T	Α	T	Α
No.	(2)	(3)	(4)	(5)	(6)
(1)	- Faculty / Deputy Director (SAMETI)	(-)			
	- Accountant cum Clerk (SAMETI)	57			
	- Computer Programmer/ Data Entry Operator (SAMETI)				
G.2	District Level				
	- Project Director	1			7.00000
	- Deputy Project Director (ATMA) Old	2	1	7.60200	7.60200
	- Deputy Project Director (ATMA) New 1			0.4200	
	month	1	1	4.2840	4.28400
	- Accountant cum Clerk	1	1	3.3900	3.3900
	- Computer Programmer/Data Entry Operator				
G.3	Block Level				0.04400
0.0	- Block Technology Manager (BTM) including Operational Expenses	2	2	8.21400	8.21400
	- Assistant Technology Manager (ATM) including Operational Expenses	27	8	24.000	24.000
Total				446 45079	111.44974
GRAN	ND TOTAL (A. TO G.)			116.45978	111.44374

7. Financial Summary

F.	FINANCIAL SUMMARY	Amount
S.No.	Activities	
F.1	Unspent opening balance as on 01-04-2020	0.0
1.1	Central Share	0.0
	State Share	0.0
F. 2	Funds received from DAC	66.51586
F. 3	Bank Interest accrued during the year	0.0
F. 4	Release of State's Matching Share	49.94392
F. 5	Total Expenditure (as on 31-03-2021)	111.44974
	Central Share	63.61608
		47.83366
	State Share Unspent closing balance as on 31-03-2021	5.01004
F. 6		2.89978
	Central Share	2.11026
	State Share	

T= Ta	arget, A= Achievement, AA= Allocation approved under SEWP, E=Expenditure incurred, Min provides covers Muslims, Christians, Sikhs, Buddhists &Parsis.					
-#	Institution wise details may please be furnished in item 3 under Annexure - I					
\$	Applicable for only State level. Hence, these fields have to be disabled for District level data entry.					
*	The mandays for training and exposure visits may be worked out by multiplying no. of extension personnel/farmers with actual number of days of training/ exposure visit. MD= Number of					
	Participants X No. of Days Actual Iraining					
**	Including Muslims, Christians, Sikks, Buddhists & Parsis.					
***	Demonstration support to CIG/ individual farmer should be treated as one demonstration					

8. Manpower Status

Sr. No.	Post	No. of Posts as per State's eligibility	No. fo Posts approved in SEWP by SLSC	Scale/ avg. monthly emoluments in case of regular employees	Consolidated emoluments in case of Contractual Employee
1	State Coordinator		14 00 00	Tallet Supply Co., No. 102	
2	Gender Coordinator				
3	Director, SAMETI			d.	
4	DD, SAMETI				
5	Accountant-cum-Clerk, SAMETI				
6	Computer Programmer/Operator, SAMETI				
7	PD, ATMA	1	1	-	
8	DPD, ATMA	2	2		
9	Accountant-cum-Clerk in District level	1	1	-	
10	Computer Programmer/Operator at district level	1	1	-	
11	ВТМ	9	9	-	
12	ATM	27	27	\$10.000 - 000 000 0	
13	Total	41	41		

9. Public Private Partnership in Extension

Private Agency	Extension Activities undertaken	Mode - U/s 35 CCC/PPP /Service Provider	Expenditur e incurred	Private Share out of total exp.	Public Share out of total exp.	No. of Farmers benefitted out of PPP
				edona II		

10. Training of Extension Personal

Level of training / Training Institutes involved	No. of Participants		
National			
MANAGE	3		
ICAR Institutes			
Others (Pl. specify)	Section 1		
Regional	8 **		
EEI	4		
State			
SAMETI	2		
SAUs			
Others (PI. specify)			
District			
Dist. Trg. Centres			
KVK			
Others (Pl. specify)			
Total			

swa

da

age11

- 11. Progress on Joint Circular for convergence between Agricultural Research and Extension
 - (i) No. of Districts :-
 - (ii) No. of Blocks :-
 - (iii) Name 2-3 Good Agricultural Practices being promoted and their impact in terms of production and increasing farmers income.

Sr. No.	Matrix	Unit	Norm	Target	Achievement
1.	Monthly Interface Meeting	Nos.	12/annum	12	12
2.	Pre - seasonal Technical Updation	Nos.	2	2	2
3.	Farmer- Scientist Interaction at district level	Nos.	2 per annum	2	2
4.	Expert Designated at District level	Nos	1/District	1	1
5.	Joint Visits by PD, ATMA and PC, KVK	Nos.	12 Joint Visits	12	12
6.	Districts where Direct Routing of ATMA fund to KVKs	Nos.	Nos. of District		

12. Innovative Activity taken up at State Level

Nature of Activity	Progress Achieved	Expenditure Incurred
	70797	

13. Innovative Activity taken up at State Level

Nature of Activity	Progress Achieved	Expenditure Incurred	

✓ 1. Extn. Functionaries Training, 2. Farmers Training, 3. Expo. Visit of Extn. Functionaries, 4. Expo Visit of Farmers, 5. Demonstrations, 6. Kisan Mela, Fairs, Exhibitions, 7. Farm Schools, 8. Group Formation, 9. Any other (pl. specify)

Accountant Cum Clerk ATMA, Latehar

Dy. Project Director ATMA, Latehar

Project Director ATMA, Latehar