## MONTHLY PROGRESS REPORT FOR THE MONTH DECEMBER, 2014

Name of KVK Jajpur

Seed Completed during the month)   Sees Completed during the month   Sees Completed during	MONTHLY PROGRESS REPORT FOR THE	Achievements			
Seed (Completed during the month)	Activity and Sub-activities Technology Demonstration	Area (ha)	Benificiaries		
Seed (Ongoing)   Sha			SC	ST	Other
Seed (New Started)   Sees (Completed during the month)   Sees (Completed during the month)   Sees (Completed during the month)   Sees (Ongoing)   Sha   I2   Sees (New Started)	Dilseed (Completed during the month)				
Sees (Completed during the month)   Sees (Completed during the month)   Sees (Composing)   Sha	Dilseed (Ongoing)	5ha			13
Sees (Ongoing)   Sha	Dilseed (New Started)				
Sees (New Started)	Pulses (Completed during the month)				
The second completed during the month   Second completed during the month   Second completed during the month   Second completed   Second completed completed   Second completed completed   Second completed completed completed completed   Second completed compl	Pulses (Ongoing)	5ha			12
Sers	Pulses (New Started)				
Activities   Act	Others (Completed during the month)				
No of technologies   SC   ST   Other	Others(Ongoing)	6(2.6 ha)	2	3	25
Farm Testing (Completed)	Others (New Started)	6(4.4ha)		1	29
Farm Testing (Ongoing)	Technology Assessment	No of technologies	SC	ST	Other
Activities   Activities   Activities   SC   ST   Other	On farm Testing (Completed)				
Numbers of programmes/advisories   SC   ST   Other	On farm Testing (Ongoing)	7(3.2 ha)	13	2	53
1	On farm Testing (New Started)	4(1.64ha)			26
Sam Mela	xtension Activities	Numbers of programmes/advisories	SC	ST	Other
Service Training (no)   Service Trainings (of more than 32 hours/4days)   Service Trainings (of more than 32 hours/4days)   Service Trainings (of more than 32 hours/4days)   Service (q) oduction of speed (q) oduction of planting material (No.)   Service Strains/fish fingerling (No.)   Service Strains (No.)	ield Days (No.)	1			25
The commercy visit to KVK farm   92	isan Mela	1	120	60	320
Activities (No.) total	cientist visit to Farmers field	34	8	10	16
Shan Mobile Advisories   20	armer visit to KVK farm	92	12	23	57
A	ther Extension Activities (No.) total	7	62		238
### Male (No.)  #### Female (No.	Lishan Mobile Advisories	20			915
FW Female (No.)  And the (No.)  Male (No.)  Service Training (no)  Male (No.)  Female (No.)  Female (No.)  Formale (No.)  Ill Development Trainings (of more than 32 hours/4days)  Output of soil samples tested  Output of seed (q)  Output of planting material (No)  vestock strains/fish fingerling (No.)	raining for farmers and farm women	4			100
hool Dropout trainings  D Male (No.) Female (No.)  Service Training (no)  Male (No.) Female (No.)  Female (No.)  ill Development Trainings (of more than 32 hours/4days) D. of soil samples tested Doduction of seed (q) Oduction of planting material (No) vestock strains/fish fingerling (No.)	&FW Male (No.)	2	7	3	40
Male (No.)  Female (No.)  Male (No.)  Male (No.)  Female (No.)  Female (No.)  III Development Trainings (of more than 32 hours/4days)  o. of soil samples tested  oduction of seed (q)  oduction of planting material (No)  vestock strains/fish fingerling (No.)	&FW Female (No.)	2	-	-	50
Female (No.)  Service Training (no)  Male (No.)  Female (No.)  ill Development Trainings (of more than 32 hours/4days)  o. of soil samples tested  oduction of seed (q)  oduction of planting material (No)  vestock strains/fish fingerling (No.)	chool Dropout trainings				
Service Training (no)  Male (No.)  Female (No.)  ill Development Trainings (of more than 32 hours/4days)  o. of soil samples tested  103  103  oduction of seed (q)  oduction of planting material (No)  vestock strains/fish fingerling (No.)	SD Male (No.)				
Male (No.) Female (No.)  iil Development Trainings (of more than 32 hours/4days)  o. of soil samples tested  oduction of seed (q)  oduction of planting material (No)  vestock strains/fish fingerling (No.)	SD Female (No.)				
Female (No.)  ill Development Trainings (of more than 32 hours/4days)  o. of soil samples tested  oduction of seed (q)  oduction of planting material (No)  vestock strains/fish fingerling (No.)	n-Service Training (no)				
ill Development Trainings (of more than 32 hours/4days)  o. of soil samples tested  oduction of seed (q)  oduction of planting material (No)  vestock strains/fish fingerling (No.)	S Male (No.)	-			
o. of soil samples tested 103 103  oduction of seed (q)	S Female (No.)				
oduction of seed (q) oduction of planting material (No) vestock strains/fish fingerling (No.)	kill Development Trainings (of more than 32 hours/4days)				
oduction of planting material (No) vestock strains/fish fingerling (No.)	No. of soil samples tested	103			103
vestock strains/fish fingerling (No.)	Production of seed (q)			<u> </u>	
	Production of planting material (No)				
o agent (Kg).	Livestock strains/fish fingerling (No.)				
	Bio agent (Kg).				