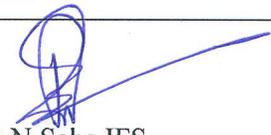


**Scheme for Compensatory Afforestation vide Proposal No.
on Degraded Area over 00.980 Ha**

Detailed Scheme of compensatory Afforestation over 00.490 x 2 =00.980 Ha or say 01 ha. to be carried out in lieu of 00.490 Ha of Protected forest Land proposed to be diversion for Construction of new **Proposal No. FP/WB/TRANS/34478/2018** in Paltagarh & Akmura, Paschim Medinipur District, State of west Bengal.

1.	Details degraded Forest Land		
	(i) District:	Paschim Medinipur	
	Name of Forest Division	Medinipur	
	Block/Compartment/Survey No./Mouza	Chandmura-451	
	Village	Paltagarh	
	Area to be Afforested	01.00 Ha	
2.	Description of the area		
	Soil type	Lateritic	
	Topography	More or less plain	
	Whether the area bearing any rock stock	No	
3.	Name of the Plantation Programme	Plantation of Quick Growing Indigenous species Neem , Piasal, Mahul, Kusum (1600 seedlings per Ha)	
4.	Schedule of Plantation Programme	The compensatory afforestation on degraded forest land will be started by the Divisional Forest Officer as early as possible after the proposal is formally approved.	
5.	Details of year-wise break up of requirement of fund is as under wage rate is as under wage rate Rs.271.95 which may be increased as per existing labour rate.	Advance Work	Rs. 87300.00/Ha
		Creation	123860.00/Ha.
		1 st Year Maint;	32500.00/Ha.
		2 nd Year Maint;	17700.00/Ha.
		3 rd Year Maint;	17700.00/Ha.
		4 th to 10 th Year Maint;	123900.00/Ha.
		Total	402960.00/HA.
		Total for 1.00 ha.	402960.00
		Contingency 2.5%	10074.00
		Grand Total Rs.	413034.00
		Rs. in Words(Four Lakh Thirteen Thousand Thirty Four) Only	
6.	Technical Details		
	Technical details of Compensatory Afforestation are as follows		
	a) General Detail :	Quick Growing Indigenous species Neem , Piasal, Mahul, Kusum	
	b) Spacing :	2.5 mt X 2.5mt	
	c) Species :	Neem , Piasal, Mahul, Kusum	
	d) Nursery Technique :	Seedlings raised in 300 cc hycopot	
	e) Site :	Pit Size 0.60 X 0.60 +0.60/2x 0.60 m3	
	f) Planting method :	All Seedlings of one year old to be raised in a ratio	
	g) SMC Work :	Contour trench in staggered method	
	h) Protection :	Barbed wire fencing	
	i) Silvicultural Operation :	As per existing working plan prescription	
	j) Maintenance :	As per existing working plan prescription	
	k) Subsequent Silvicultural Operation proposed :	As per existing working plan prescription	

Date: 25/09/2018
Place: Medinipur.


 R.N.Saha, IFS.
 Divisional Forest Officer
 Midnapore Division