CHECK LIST SERIAL NO.17

SCHEME FOR COMPENSATORY AFFORESTATION 7 TO 10 YEARS

DETAIL SCHEME FOR COMPENSATORY AFFORESTATION IN 3.25 HECTARE TO BE CARRIED OUT IN LIEU OF 1.6231 HECTARE OF DIVERSION OF FOREST AREA IN FAVOUR OF EXECUTIVE ENGINEER, HPPWD MANDI, DIVISION-II FOR THE CONSTRUCTION OF TANDI SIRIM BATAHAN ROAD KM 0/0 TO 4/00 IN TEHSIL SADAR DISTT. MANDI HP.

	Detail of degraded for	d forest									
	District		Mandi. Sadar Mandi 3.25 ha.								
	Tehsil,										
	Name of Division	Mandi									
	Area to be afforestat										
Sr. No.	Name of Forest B	lock	Name of forest	f Area in 1	ıa.	Sur No.	vey	sheet			
1.	Mandi R	ehar Dhar	Sinh Na DPF	3.25 ha		53E/2/NW					
			₹ Total	3.25 ha.							
2.	Description of area										
(i)	Whether the site selected for CA is land bank or not Yes.										
(ii)	If the CA site is other than land bank, reason be given										
(iii)	In case of non forest area indentified for CA than what is the										
(iv)	Soil Type Sandy loam										
(v)	Topography a) Hilly/Universal/Plain Hilly							14.			
(vi)	b) Slope; steep/Medium/ Gentle Medium										
(vii)	Whether the area is bearing any root stock of vegetation Bushes.										
3.	Plantation Model:- Copy of approved Compensatory Attached.							pro ^f			
4.	Schedule of Plantation Programme										
Detai	l of year wise brea	k up of r	equiremen	t of funds	s is as	unc	ler:-				
S.No.	Particulars includin Moisture conservation	on.	hectares.	Rs. (per hect.)			Remai	ks if			
1.	Compensatory afforestation (1100 plants/Hac.) with RCC Fence Post and 4-strand Barbed wire fencing										
	FENCING		3.25	37200	12090	00					
	PLANTING		3.25	41440	13468	30					
			<u> </u>	Total	2555	80					
2.	Maintenance	1		1							
	1st year	8350	27138								
	2 nd year		3.25	5630							
	Y .)th vear	3.25	2915	18298						
	maintenance)th year	3.23	2915	75790						
		Ų	7	Total	1212	26					
3.	Soil & conservation	works	3.25	Total 100,000	1212 3250						
4.	Soil & conservation Removal of invasive		3.25 2 ha			00					
			2 ha	100,000	3250	00					
4. A B		species	2 ha	100,000 32750	3250 6550	00 0 06					
4. A	Removal of invasive	species	2 ha	100,000 32750	3250 6550 7673 38365	00 0 06					
4. A B	Removal of invasive Contingencies charges	species s@ 5%. c@17.5%	2 ha Grand Tot	100,000 32750 (al (1 to 4)	3250 6550 7673	00 0 06 5	×				

plants@ 2	rees for mainte 2503×23=5756 25=3575×70%=	inal planted 5	7569			
	ount for 3.25	+C+D+E+F) 1	.090248			
	1	Technical De	tail:-			
Technical det	ail of comp	ensatory afforest	ation is as u	ınder:-		
a.	General det		T t t t T	The area shall be closed to improve the vegetation cover in the locality to enhance the moisture and water table.		
b	Spacement			3mx3m		
c.	Species			Broad leave.		
d.	Plantation	method		Pit digging.		
e.	Soil & mois	sture conservation wo	,	Work shall be carried out for the same.		
f. '	Protection			Fencing & people participation.		
g.	Proposed Monitoring Mechanism			As per guidelines.		
h.		nformation		Nil.		
Note:-fi)	as fixed by 24 th June under-	Pr. CCF.H.P. vide l 2017. Thus the	etter No. Ft. 4 mount is calc	-rupees per fence post 8-66/2016(FCA) dated culated accordingly as		
Area in Ha.	Fence Post per ha.	Total fence post is to be used at the time of planting		Total amount		
3.25	50	163	358	58354		
Note:(ii)	GST on Cost of fence- post @ 18%	58354x18%=10504		10504		

Date:-19.11.2020 Place:- Mandi

Divisional Forest Officer Mandi Forest Division, HP