CHECK LIST SERIAL NO.

SCHEME FOR COMPENSATORY AFFORESTATION 7 TO 10 YEARS.

DETAIL SCHEME FOR COMPENSATORY AFFORESTATION TO BE CARRIED OUT IN LIEU OF 2.4595 HECTARE OF DIVERSION OF FOREST AREA IN FAVOUR OF EXECUTIVE ENGINEER, I &PH DIVISION MANDI, DISTRICT MANDI FOR THE CONSTRUCTION OF PAKHRI GALU BARAGAON ROAD AND BRIDGE OVER LUNI KHAD KM 0/0 TO 5/125 (LINK TO VILLAGE KHUIRAHAL 0/0 To 0/705) IN TEHSIL SADAR DISTT, MANDI

	AHAL 0/0 To 0/705) IN TI Detail of degraded fores	st/Non fores	st land	Degraded forest			
	District		Mandi. Sadar				
	Tehsil						
	Name of Division			Mandi 4.92 ha.			
	Area to be afforestated						
Sr. No.	Name of Forest Range	Block	Name of forest	Area in ha.	Su	Survey sheet No	
1.	Drang	Drang	Banala	4.92ha.	53	A/13/SE	
	Total	10	4.92ha.				
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	-					
(iv)	Soil Type				Sa	Sandy loam	
(v)	Topography a) Hilly/Ur	niversal/Plai	n		Hi	lly	
(vi)		teep/Mediur			Me	Medium	
(vii)	Whether the area is bearing any root stock of vegetation				Вι	Bushes.	
3.	Plantation Model:- Copy of approved Compensatory				At	Attached.	
4.	Schedule of Plantation Pr			20			
	of year wise break up of r		of funds is a	s under:-		With 151	
S.No.	Particulars including		Qty. in	Rate in Rs.	Amoun	t Remarks i	
	Moisture conservation.	el Espera	hectares.	(per hect.)		any.	
1.	Moisture conservation. Compensatory afforest and 4-strand Barbed v	ation (1100	hectares.) plants/Hac	(per hect.)		any.	
1.	Compensatory afforest and 4-strand Barbed v	ation (1100	hectares.) plants/Hac	(per hect.)		any.	
1.	Compensatory afforest and 4-strand Barbed v FENCING	ation (1100	hectares.) plants/Hac	(per hect.) .) with RCC F	ence Pos	any.	
1.	Compensatory afforest and 4-strand Barbed v FENCING PLANTING	ation (1100	hectares.) plants/Hac	(per hect.) .) with RCC F	ence Pos	any.	
	Compensatory afforest and 4-strand Barbed v FENCING PLANTING Total	ation (1100	hectares.) plants/Hac	(per hect.) .) with RCC F	139728 156210	any.	
2.	Compensatory afforest and 4-strand Barbed v FENCING PLANTING Total Maintenance	ation (1100	hectares.) plants/Hac	(per hect.) .) with RCC F	139728 156210	any.	
	Compensatory afforest and 4-strand Barbed v FENCING PLANTING Total Maintenance	ation (1100	hectares. plants/Hac 4.92 4.92	(per hect.) .) with RCC F 28400 31750	139728 156210 295938	any.	
	Compensatory afforest and 4-strand Barbed v FENCING PLANTING Total Maintenance 1st year 2nd year	ation (1100	hectares.) plants/Hac . 4.92 4.92	(per hect.) .) with RCC F 28400 31750	139728 156210 295938 31242	any.	
	Compensatory afforest and 4-strand Barbed version FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year	ation (1100	hectares. plants/Hac 4.92 4.92 4.92 4.92	(per hect.) 3) with RCC F 28400 31750 6350 4300	139728 156210 295938 31242 21156	any.	
	Compensatory afforest and 4-strand Barbed version FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year	ation (1100	4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) 3 with RCC F 28400 31750 6350 4300 2250	139728 156210 295938 31242 21156 11070	any.	
	Compensatory afforest and 4-strand Barbed version FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year 5th year	ation (1100 vire fencing	hectares. plants/Hac 4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) .) with RCC F 28400 31750 6350 4300 2250 2250	139728 156210 295938 31242 21156 11070 11070	any.	
	Compensatory afforest and 4-strand Barbed version FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year	ation (1100 vire fencing	hectares. plants/Hac 4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) .) with RCC F 28400 31750 6350 4300 2250 2250 2250	139728 156210 295938 31242 21156 11070 11070	any.	
2.	Compensatory afforest and 4-strand Barbed version FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year 5th year	ation (1100 vire fencing	4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) 3 with RCC F 28400 31750 6350 4300 2250 2250 2250 2250 2250	31242 21156 11070 11070 55350	any. st 3 0 3	
2. A	Compensatory afforest and 4-strand Barbed version FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year	ation (1100 vire fencing	4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) 3 with RCC F 28400 31750 6350 4300 2250 2250 2250 2250 Total	31242 21156 11070 11070 55350 140958	any. st 3 0 3	
2. A B	Compensatory afforest and 4-strand Barbed versions FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year Contingencies charges @	ation (1100 vire fencing	4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) 3 with RCC F 28400 31750 6350 4300 2250 2250 2250 2250 Total	31242 295938 31242 21156 11070 11070 55350 140958	any. st 3 0 3	
2. A B C	Compensatory afforest and 4-strand Barbed versions FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year Contingencies charges @ Departmental charges @	ation (1100 vire fencing	4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) 3 with RCC F 28400 31750 6350 4300 2250 2250 2250 2250 Total	31242 295938 31242 21156 11070 11070 55350 140958 436896 21845	any. st 3 5 8 6 8 6 7 8 8 8 8 8 8 8 8 8 8 8 8	
2. A B	Compensatory afforest and 4-strand Barbed versions FENCING PLANTING Total Maintenance 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year Contingencies charges @	Maintenance	hectares. plants/Hac 4.92 4.92 4.92 4.92 4.92 4.92 4.92 4.92	(per hect.) .) with RCC F 28400 31750 6350 4300 2250 2250 2250 2250 Total Grand Total	31242 295938 31242 21156 11070 11070 55350 140958 436896 21845 76457	any. st 3 5 8 6 8 6 7 8 8 8 8 8 8 8 8 8 8 8 8	

Technic	al Detail							
a.	Technical deta under:-							
b.	General detail, vegetation cove and water table							
C.	Spacement					3mx3m		
d.	Species				Broad leave,			
e.	Plantation method				Pit digging.			
f.	Soil & moisture conservation works;				Work shall be carried out for the same.			
g.	Protection					Fencing & people participation.		
h.	Proposed Monitoring Mechanism				As per guidelines.			
i.		other information			Nil.			
Note:- (i)	Rate of fence post has been charged Rs. 300/-rupees per fence post as fixed by Pr.CCF.H.P. vide letter No.Ft. 48-66/2016(FCA) dated 27th January 2017. Thus the amount is calculated accordingly as under-							
Area in Ha.			Cost of per	Total amo	ount			
4.92	60	295	300	88500				
Note:(ii)	GST on Cost of fence post @ 18%	88500x18%=1	5930/-			15930/-		

Divisional Forest Officer,
Mandi Forest Division, Mandi.
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