## PENAL COMPENSATORY AFFORESTATION SCHEME FOR 7 TO 10 YEARS.

DETAIL SCHEME FOR PENAL COMPENSATORY AFFORESTATION IN 3.66×3=10.98 HECTARE TO BE CARRIED OUT IN LIEU OF 3.66 HECTARE OF DIVERSION OF FOREST AREA IN FAVOUR OF EXECUTIVE ENGINEER, MANDI DIVISION NO.I, HPPWD MANDI, DISTRICT MANDI FOR THE CONSTRUCTION OF NAGROTA-KULANDER-CHAKNWAR-PALIKM 0/0 TO 9/250 IN TEHSIL SADAR DISTT. MANDI.

	Detail of degraded fore	forest							
	District	Mandi.	2						
	Tehsil	Sadar							
	Name of Division	Mandi							
	Area to be afforestated	10.98 ha.							
Sr.	Name of Forest E	Block	Name of	Area in ha		Surv	rey	sheet	
No.	Range		forest			No.			
1.	Panarsa S	ShivaBadar	Nagdhar DPF	10.98 ha		53E/2/NW			
	Total	10.98 ha.							
2.	Description of area								
(i)	Whether the site selected	d for CA is la	and bank or	not		Yes.			
(ii)	If the CA site is other tha	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/U:	Topography a) Hilly/Universal/Plain Hilly							
(vi)			edium/ Gent			Medi			
(vii)	Whether the area is bearing any root stock of vegetation Bushes.								
3.	Plantation Model:- Copy of approved Compensatory Attached.								
4.	Schedule of Plantation P			No de la companya de					
	l of year wise break up of a Particulars including Moisture conservation.	soil &	——————————————————————————————————————	Rate in Rs. (per		unt	Rem if an	arks ıy.	
Detail S. No. 1.	Moisture conservation.  Compensatory afforest	soil &	Qty. in hectares.	Rate in Rs. (per hect.)					
S. No.	Moisture conservation.  Compensatory afforest Post and 4-strand Bar	soil &	Qty. in hectares.	Rate in Rs. (per hect.) (ac.) with I	RCC Fe	ence			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar FENCING	soil &	Qty. in hectares.  O plants/Hencing.	Rate in Rs. (per hect.) (ac.) with I	3118	ence			
S. No.	Moisture conservation.  Compensatory afforest Post and 4-strand Bar	soil &	Qty. in hectares.	Rate in Rs. (per hect.)  [ac.) with 1  28400 31750	3118 3486	32 15			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar FENCING PLANTING	soil &	Qty. in hectares.  O plants/Hencing.	Rate in Rs. (per hect.) (ac.) with I	3118	32 15			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar FENCING PLANTING  Maintenance	soil &	Oty. in hectares.  O plants/Hencing.  10.98  10.98	Rate in Rs. (per hect.)  [ac.) with 1  28400 31750 Total	3118 3486 <b>6604</b>	32 15			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year	soil &	Oty. in hectares.  Oo plants/H ncing.  10.98  10.98	Rate in Rs. (per hect.)  [ac.) with 1  28400 31750 Total	3118 3486 <b>6604</b>	32 15 47			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year	soil &	O plants/H ncing. 10.98 10.98 10.98	Rate in Rs. (per hect.) (ac.) with 1  28400 31750 Total  6350 4300	3118 3486 <b>6604</b> 69723 4721	32 15 47			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year	soil &	Over 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.)  [ac.) with 1  28400 31750 Total  6350 4300 2250	3118 3486 <b>6604</b> 69723 47214 24708	32 15 47 3 4			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year	soil &	10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.) [ac.) with I 28400 31750 Total  6350 4300 2250 2250	3118 3486 <b>6604</b> 6972; 4721- 2470; 2470;	32 15 147 3 4 5			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year	tation (110)	Over 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.)  [ac.) with 1  28400 31750 Total  6350 4300 2250	3118 3486 <b>6604</b> 6972 4721 2470 2470 2470	32 15 47 3 4 5 5			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year 5th year	tation (110)	10.98 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.) [ac.) with I 28400 31750 Total  6350 4300 2250 2250 2250	3118 3486 6604 69723 47214 24703 24703 24703 12353	32 15 47 3 4 5 5 5 5			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year 5th year	tation (110 bed wire fe	10.98 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.) [ac.) with I 28400 31750 Total  6350 4300 2250 2250 2250 2250	3118 3486 <b>6604</b> 6972 4721 2470 2470 2470	32 15 47 3 4 5 5 5 5 77			
S. No.  1.  2.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year	tation (110 bed wire fe	10.98 10.98 10.98 10.98 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.) [ac.) with I 28400 31750 Total  6350 4300 2250 2250 2250 70tal	3118 3486 <b>6604</b> 6972: 4721- 2470: 2470: 2470: 1235: <b>3145</b>	32 15 147 3 4 5 5 5 77			
S. No.  1.  2.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year  Soil conservation work	tation (110 bed wire fe	10.98 10.98 10.98 10.98 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.)  [ac.) with I 28400 31750 Total  [6350 4300 2250 2250 2250 2250 Total 30,000	3118 3486 6604 69723 4721 24703 24703 12353 3145 3294	32 15 47 3 4 5 5 5 25 77 00 424			
S. No.	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year  Soil conservation work  Contingencies charges @	tation (110 bed wire fe  Maint.	10.98 10.98 10.98 10.98 10.98 10.98 10.98 10.98 10.98	Rate in Rs. (per hect.)  [ac.) with I 28400 31750 Total  [6350 4300 2250 2250 2250 2250 Total 30,000	3118 3486 6604 69723 4721 24703 24703 24703 12353 3145 3294 1304	32 15 47 3 4 5 5 5 77 00 424			
3. A B	Particulars including Moisture conservation.  Compensatory afforest Post and 4-strand Bar  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/9th/10th year  Soil conservation work	tation (110) bed wire fe  Maint.  5	Qty. in hectares.	Rate in Rs. (per hect.) [ac.) with I 28400 31750 Total  6350 4300 2250 2250 2250 Total 30,000 otal (1 to 3)	3118 3486 6604 6972: 4721- 2470: 2470: 2470: 1235: 3145 3294 1304 6522 2282'	32 15 47 3 4 5 5 5 77 00 424 1			

And the second second	Cost of trees for plants@ 8455×2 (1100×10.98=12	planted	194465						
	Total amount f	D+E+F)	2105764						
		Techr	ical	Detail:	=				
The second section of the second	Technical de under:-								
a.	General detail	The area shall be closed to improve the vegetation cover in the locality to enhance the moisture and water							
b.	Spacement	table. 3mx3m							
С.	Species	Broad leav	re						
d.	Plantation method					Pit digging.			
e.	Soil & moistur	Work shall be carried out for the same.							
f.	Protection	Fencing & people participation.							
g.	Proposed Mon	As per guidelines.							
h.	Any other info	Nil.							
Note:-(i)	Pr. CCF.H.P. the amount i	post has been cl vide letter No. I s calculated acc	t. 48-6 ordingl	56/2016(F0 y as under-	CA) dated	24th June			
Area in Ha.	Fence Post per ha.	post is to be used at the time of	Cost	of fence	Total an	nount			
10.98	60	planting 659	300		197700	or the state of th			
Note:(ii)	GST on Cost 197700x18%=35586 35586 of fence post @ 18%								

Place:- Mandi Date:-

(S.S. Kashyap) HPFS, Divisional Forest Officer, Mandi Forest Division, Mandi.