CHECK LIST SERIAL NO.17

SCHEME FOR COMPENSATORY AFFORESTATION 7 TO 10 YEARS.

DETAIL SCHEME FOR COMPENSATORY AFFORESTATION IN 7.32 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 LINK ROAD NAGROTA-KULANDER-CHAKNWAR-PALI KM 0/0 TO 9/250 IN TEHSIL SADAR DISTT. MANDI.

0/0 1	O 9/250 IN T	egraded fore	st/Non for	est land		Degraded fo	orest				
	Detail of degraded forest/Non forest land District					Mandi.					
	Tehsil	6					Sadar				
		Name of Division Area to be afforestated					Mandi				
	Area to be										
Sr.					of	7.32 ha. Area in ha.		Survey sheet		sheet	
No.	Range			forest				No.			
1.	Mandi		Rehar dhar	Sihnal DPF		7.32 ha	32 ha 5		53A/14/NW		
	Total					7.32 ha.					
2.	Description of area										
(i)		e site selecte						Yes.			
(ii)		te is other th						-			
(iii)		In case of non forest area indentified for CA than what is the									
(iv)	Soil Type	tanan ay a sa a sa a sa a sa a sa a sa a		***************************************				-	Sandy loam		
(v)	Topography		niversal/Pla					Hilly			
(vi)			pe; steep/M					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 Programme										
and the second second											
Detail	l of year wise	break up of	requireme				T			1	
and the state of t	l of year wise . Particulars	break up of	requirements		in	Rate in Rs. (per ha.)	Amo	unt	Ren		
Detail	l of year wise Particulars Moisture of	break up of including onservation	requirement of soil & control of the soil & control of the soil of	Qty. hectare	in es.	Rate in Rs. (per					
Detail S. No.	l of year wise Particulars Moisture of	break up of including onservation tory Affores	requirement of soil & control of the soil & control of the soil of	Qty. hectare	in es.	Rate in Rs. (per ha.)		Post			
Detail S. No.	l of year wise Particulars Moisture c Compensa and 4-str	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	Qty. hectare 0 plants/	in es.	Rate in Rs. (per ha.)	Fence	Post			
Detail S. No.	l of year wise Particulars Moisture c Compensa and 4-str	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	Qty. hectare 0 plants/ g.	in es.	Rate in Rs. (per ha.)) with RCC	Fence 2078	Post 388 410			
Detail S. No.	l of year wise Particulars Moisture of Compensa and 4-str FENCING PLANTING	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	Qty. hectare 0 plants/ g.	in es.	Rate in Rs. (per ha.)) with RCC	2078 2324	Post 388 410			
Detail S. No.	Compensa and 4-str FENCING PLANTING	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	Qty. hectare 0 plants/ g.	in es.	Rate in Rs. (per ha.)) with RCC	2078 2324	Post 388 410 298			
Detail S. No.	Compensa and 4-str FENCING PLANTING Total Maintenan	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	Qty. hectare 0 plants/ g. 7.32 7.32	in es.	Rate in Rs. (per ha.) With RCC 1 28400 31750	2078 2324 4402	Post 888 410 298			
Detail S. No.	l of year wise Particulars Moisture of Compensa and 4-str FENCING PLANTING Total Maintenan	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	7.32 7.32	in es.	Rate in Rs. (per ha.) Note: 1	2078 2324 4402	Post 388 410 298			
Detail S. No.	l of year wise Particulars Moisture of Compensa and 4-str FENCING PLANTING Total Maintenan 1 st year 2 nd year	break up of including onservation tory Affores and Barbed	requirement of soil & control of the soil & control of the soil of	7.32 7.32 7.32 7.32	in es.	Rate in Rs. (per ha.) 31750 6350 4300	2078 2324 4402 4648 3147	Post 388 410 298 32 76 70			
Detail S. No.	Compensa and 4-str FENCING PLANTING Total Maintenan 1st year 2nd year 3rd year 4th year 5th year	break up of including onservation tory Affores and Barbed	requirements soil &	7.32 7.32 7.32 7.32 7.32 7.32	in es.	Rate in Rs. (per ha.) 28400 31750 6350 4300 2250	2078 2324 4402 4648 3147 1647	Post 388 410 298 32 76 70			
Detail S. No.	Compensa and 4-str FENCING PLANTING Total Maintenan 1st year 2nd year 3rd year 4th year 5th year	break up of including onservation tory Affores and Barbed	requirements soil &	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	in es.	Rate in Rs. (per ha.) 31750 6350 4300 2250 2250	2078 2324 4402 4648 3147 1647 1647	Post 388 410 298 32 76 70 70			
Detail S. No.	Compensa and 4-str FENCING PLANTING Total Maintenan 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/	break up of including onservation tory Affores and Barbed occ	requirements soil & soi	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	in es.	Rate in Rs. (per ha.) 31750 6350 4300 2250 2250 2250 2250 7otal	2078 2324 4402 4648 3147 1647 1647 8235	Post 888 410 298 82 76 70 70 70 70 70 719			
Detail S. No. 1. 2.	Compensa and 4-str FENCING PLANTING Total Maintenan 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th/	break up of including onservation tory Affores and Barbed	requirements soil & soi	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	in es.	Rate in Rs. (per ha.) 3 with RCC 1 28400 31750 6350 4300 2250 2250 2250 2250 Total 30000	2078 2324 4402 4648 3147 1647 1647 8235 2097 2196	Post 388 410 298 32 76 70 70 70 70 70 70 70 70 70 70 70 70 70		narks if	
Detail S. No.	Compensa and 4-str FENCING PLANTING Total Maintenan 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th Soil conse	break up of including onservation tory Affores and Barbed once	requirements soil & soi	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	in es. Ha	Rate in Rs. (per ha.) 31750 6350 4300 2250 2250 2250 2250 7otal	2078 2324 4402 4648 3147 1647 1647 2092 2196 8696	Post 888 410 298 82 76 70 70 70 50 719 600 617			
Detail S. No. 1. 2.	Compensa and 4-str FENCING PLANTING Total Maintenan 1st year 2nd year 3rd year 4th year 5th year 6th/7th/8th Soil conse	break up of including onservation tory Affores and Barbed occ	requirements soil & soi	7.32 7.32 7.32 7.32 7.32 7.32 7.32 7.32	in es. Ha	Rate in Rs. (per ha.) 3 with RCC 1 28400 31750 6350 4300 2250 2250 2250 2250 Total 30000	2078 2324 4402 4648 3147 1647 1647 8235 2097 2196	Post 888 410 298 82 76 70 70 70 50 719 600 617			

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	Tooksiaal Dataile		
	Total amount for 6.88 ha. CA Scheme(A+B+C+D+E+F)	1403811	
	(1100×7.32=8052×70%=5636×23=129628)		
	plants@ 5636×23=129628		
F	Cost of trees for maintenance @ 70% of original planted	129628	
E	Nursery cost @8052 x 23 per plant	185196	
	=131700X18% =23706	-	
D	GST on cost of fence posts (Total fence post=439x@300	23706	

Technical Detail:-

	Technical detai	il of Compens	satory	Afforestati	ion is as			
a.	General detail					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 & moisture conservation works;					Work shall be carried out for the same.		
f.	Protection	Fencing & people participation.						
g.	Proposed Monitoring Mechanism				As per guidelines.			
h.	Any other information					Nil.		
Note:-(i)		de letter No. 1	Ft. 48-6	56/2016(F	CA) dated	fence post as fixed by 24 th June 2017. Thus		
Area in Ha.	Fence Post per ha.	Total fence post is to be used at the time of planting	Cost post	of fence	Total am	ount		
7.32	60 439 300				131700			
Note:(ii)	GST on Cost of fence post @ 18%	131700x18%=	23706		23706			

Place:-Mandi Date:-03.11.2018

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