## CHECK LIST SERIAL NO.17

## REVISED SCHEME FOR COMPENSATORY AFFORESTATION 7 TO 10 YEARS

DETAIL SCHEME FOR COMPENSATORY AFFORESTATION IN 2.4444 HECTARE TO BE CARRIED OUT IN LIEU OF 1.2222 HECTARE OF DIVERSION OF FOREST AREA IN FAVOUR OF EXECUTIVE ENGINEER, HPPWD MANDI, DIVISION-II FOR THE CONSTRUCTION OF LINK ROAD FROM DHANDAL TO JARAL KM 0/0 TO 2/00 IN TEHSIL SADAR DISTT. MANDI HP.

District Tehsil Name of Division Area to be afforest Name of Forest Range	tated			Mandi. Sadar									
Name of Division  Area to be afforest  Name of Forest	tated			Sadar									
Area to be afforest Name of Forest	tated		Tehsil					Sadar					
Name of Forest	tated	Name of Division					Mandi						
	afforestated 2.4444 ha.												
Range	Block	Name forest	of	Area in ha	ì.	Surv No.		sheet					
Mandi	Rehar Dhar	Sinh DPF	Nal	2.4444 ha			2/NW						
4		Tota	al	2.4444 ha	L.								
Description of are	ea												
Whether the site se	lected for CA	is land ba	ınk or	not		Yes.							
If the CA site is other than land bank, reason be given							-						
In case of non forest area indentified for CA than what is the													
Soil Type						Sandy loam							
Topography a) Hilly/Universal/Plain						Hilly							
1	b) Slope; steep/Medium/ Gentle					Medi	ıum						
Whether the area is bearing any root stock of vegetation						Bush	nes.						
Plantation Model:- Copy of approved Compensatory						Atta	ched.						
Schedule of Plantation Programme													
l of year wise br	eak up of r	equiren	nent	of funds	is as	und	er:-						
Moisture conserva	ation.	hectare	s.	Rs. (per hect.)			Rema	rks 1					
				ac.) with F	CC F	ence							
FENCING		2.4444		37200	9093	2							
PLANTING		2.4444		41440	101296								
ì		1		Total	1922	228	1						
Maintenance							1						
		2.4444		8350	2041	1							
	10 <sup>th</sup> year												
, , , , , , , , , , , , , , , , , , , ,	io jour			2510	0.00	O		2.5					
				Total	9117	76							
Soil & conservation	on works	2,4444		100,000	2444	140							
		-											
	. TO DE OCIOD		d Tot										
					1								
						17	1						
Cost of trees for maintenance @ 70% of original planted plants@ 1882×23=43286							The state of the s						
	Whether the site see If the CA site is oth In case of non fores Soil Type Topography a) Hi  Whether the area is Plantation Model:- Schedule of Plantat  of year wise br Particulars inclus Moisture conserva  Compensatory aff Post and 4-stran  FENCING PLANTING  Maintenance  1st year 2nd year 3rd year to maintenance  Soil & conservation Removal of invasi  Contingencies char Departmental char GST on cost of fer =43676X18% =786  Nursery cost @ 26 Cost of trees for m plants@ 1882×23=	If the CA site is other than land in case of non forest area indentified in case of possible in case of steep whether the area is bearing any Plantation Model:- Copy of approach Schedule of Plantation Programs of year wise break up of restriction in compensatory afforestation (1 Post and 4-strand Barbed wire fencing Planting  Maintenance  1st year 2nd year 2nd year 3rd year to 10th year maintenance  Soil & conservation works Removal of invasive species  Contingencies charges @ 5%. Departmental charges @ 17.5% GST on cost of fence posts (Total 43676X18% = 7862  Nursery cost @ 2689 x 23 per per cost of trees for maintenance @ plants@ 1882×23=43286	Whether the site selected for CA is land balf the CA site is other than land bank, reast In case of non forest area indentified for C Soil Type  Topography a) Hilly/Universal/Plain	Whether the site selected for CA is land bank or If the CA site is other than land bank, reason be In case of non forest area indentified for CA that Soil Type Topography a) Hilly/Universal/Plain	Whether the site selected for CA is land bank or not  If the CA site is other than land bank, reason be given  In case of non forest area indentified for CA than what is the Soil Type  Topography a) Hilly/Universal/Plain b) Slope; steep/Medium/ Gentle  Whether the area is bearing any root stock of vegetation  Plantation Model:- Copy of approved Compensatory  Schedule of Plantation Programme  of year wise break up of requirement of funds  Particulars including soil & Qty. in hectares.  Rs. (perhect.)  Compensatory afforestation (1100 plants/Hac.) with Fost and 4-strand Barbed wire fencing  FENCING 2.4444 37200  PLANTING 2.4444 41440  Total  Maintenance  Ist year 2.4444 5630  3rd year to 10th year 2.4444 2915  maintenance  Total  Soil & conservation works 2.4444 100,000  Removal of invasive species 1 ha 32750  Grand Total (1 to 4)  Contingencies charges @ 5%.  Departmental charges @17.5%  GST on cost of fence posts (Total fence post=122x@358=43676X18%=7862)  Nursery cost @ 2689 x 23 per plant  Cost of trees for maintenance @ 70% of original planted plants@ 1882×23=43286	Whether the site selected for CA is land bank or not   If the CA site is other than land bank, reason be given   In case of non forest area indentified for CA than what is the   Soil Type   Topography   a) Hilly/Universal/Plain   b) Slope; steep/Medium/ Gentle   Whether the area is bearing any root stock of vegetation   Plantation Model: Copy of approved Compensatory   Schedule of Plantation Programme   Of year wise break up of requirement of funds is as   Particulars including soil & Qty. in   Rate in   Amount   Rate in   Rate in   Rate   Amount   Ra	Description of area   Whether the site selected for CA is land bank or not   Yes.   If the CA site is other than land bank, reason be given   - In case of non forest area indentified for CA than what is the   Soil Type   Sand   Topography   a) Hilly/Universal/Plain   Hilly   b) Slope; steep/Medium/ Gentle   Medi	Description of area   Whether the site selected for CA is land bank or not   Yes.					

Total an (A+B+C+D+	nount, for E+F)	2.4444	ha C	A Scheme	e 7/99723			
2		Technic	al De	tail:-				
Technical detai	il of comp	ensatory a	afforest	tation is a	as under:-			
a.	General de		10	<i>y</i> -	The area shall be clo to improve vegetation cover in locality to enhance	the the		
b	Spacement		3mx3m					
C. %	Species		Broad leave.	Broad leave.				
d.	Plantation	method	Pit digging.	Pit digging.				
e.	Soil & moisture conservation works;				Work shall be carr out for the same.	Work shall be carried out for the same.		
f.	Protection		Fencing & peo participation.	ple				
g.	Proposed Monitoring Mechanism				As per guidelines.	As per guidelines.		
h.	Any other information				Nil.			
Note:-(i)	post as fix 12/Vol. 9 culated ac	ed by Pr. Co (Norms) dat cordingly as	CF.H.P. v ed 22nd under-	vide letter I Apríl 2020	s. 358/-rupees per fer No. Ft. 1790-/71(D) 20 D. Thus the amount is	11-		
Area in Ha.	Fence	Total fenc			of Total amount			
	Post per ha.	is to be to the time planting		fence post				
2.4444	50	122		358	43676			
Note:(ii)	GST on Cost of fence post @ 18%	43676x18%	=7862		7862			

Date:-17.05.2021 Place:- Mandi

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