## **FULL TITLE OF PROJECT: C/o** Construction of Police Station, State Vigilance and Anti Corruption Bureau, Shimla. <u>FP/HP/Others/143614/2021</u>.

## SCHEME FOR COMPENSATORY AFFORESTATION

Detail scheme for compensatory Afforestation to be carried out in lieu of 0.1077 ha. of forest area to be diverted for the construction of Police Station, State Vigilance and Anti Corruption Bureau.

1. Detail of degraded Forest land / Non Forest Land.

District

Shimla

Village

Shimla

Name of Forest U-583 Sohal

Tehsil Division

Shimla

Range

Bhajji

Block/ Compartment No./ Survey No. U-583 Sohal.

Sohal

Area to be afforestated of 215 tall pant.

Description of area:-

2. Description of area.				
i. Whether the site selected for compensatory afforestation is a land	No identified Land bank			
bank or not	& degraded forests			
ii. If C.A. site is other than the land bank, reasons be given	NA			
iii. In case of non forest area identified for CA, then what is the	N.A.			
distance of CA site from the adjoining forest boundary				
iv. Soil type	Shallow			
v. Topography	Hilly			
a) Hilly/Undulating/ Plain				
b) Slope:- Steep/ Medium/ Gentle	Moderate to steep			
vi. Whether the area is bearing any root stock of vegetation.	Yes			
3. Copy of the approval CA Scheme/ Model showing component	-			
wise physical and financial break up be enclosed.				
4. Schedule of Plantation Programme:-	-			

Detail of year wise breakup of requirements of funds is as under:

Particulars of works	Rates for 1 ha.	Rates for 0.43 ha.	Year of execution of works	Cost escalation	Amount of cost escalation	Total amount
A. Survey, Demarcation and Fencing	34600	14878	2021-22	10%	1488	16366
B.Planting	133400	57362	2021-22	10%	5736	63098
1st Year maintenance	9500	4085	2022-23	20%	817	4902
2nd Year maintenance	4800	2064	2023-24	30%	619	2683
3rd Yearmaintenance	4800	2064	2024-25	40%	826	2890
4th Year maintenance	2900	1247	2025-26	50%	624	1871
5th Year maintenance	2900	1247	2026-27	60%	748	1995
6th Year maintenance	2000	860	2027-28	70%	602	1462
7th Year maintenance	2000	860	2028-29	80%	688	1548
8th Year maintenance	2000	860	2029-30	90%	774	1634
9th Year maintenance	2000	860	2030-31	100%	860	1720
10th Year maintenance	2000	860	2031-32	110%	946	1806
`x.					Total	101975
				Co	ntigency 5%	5099
				Total+Contigend	cy (in round)	107074
				Departmental Ch	arges 17.5%	18738
					G.Total	125812

