Full Ti	tle of the	Project: Construction of 33/132 KV Sub Station at Barshani				
File No						
Date of	f Proposal					
		CHECK LIST SERIAL NUMBER: 18				
Detailed		HEME FOR COMPENSATORY AFFORESTATION" for Compensatory Afforestation to be carried out in lieu of				
0.68 h	a., of fore	st area to be diverted for the construction of 33/132 KV Sub				
Station	at Barsh	ani_in_Kullu District.				
1.	Details of degraded forest land/non-forest land:-					
	Distri	DistrictKullu VillageBarshani (Parang)				
	Tehsi	l:Bhunter				
	Name of Forest DivisionParvati at Shamshi					
	RangeKasol					
	Block/Compartment/Survey No52 H/8/SW					
	Area	to be afforested1.40 ha				
2.	Description of the Area					
	I)	Whether the site selected for Compensatory Afforestation is a land bank or not :Yes				
	II)	If the CA 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 distance of CA site from the adjoining forest boundary: NA				
	IV)	Soil type :Clay loam				
	V)	Topography:				
		(a) Hilly/Undulating/Plain Hilly				
		(b) Slope: Steep/Medium/Gentle Medium				
	VI) Whether the area is bearing any root stock of vegetation: Barren land with bushes					
3.	Plant	ation Model:-				
	show	Copy of the approved Compensatory Afforestation Scheme/Model showing component - wise physical and financial break up to be enclosed.				

AND ASSESSED BY THE PROPERTY.

4. Schedule of Plantation Programme:-

Details of year-wise break up of requirements of funds is as under:-:

Year	Area in Ha.	Rate/ Ha.	Total Amount
Oth Year	1.40 ha	55770 x 1.40	78078.00
1st Year	1.40 ha	9100 x 1.40	12740.00
2nd Year	1.40 ha	5700 x 1.40	7980.00
3rd Year	1.40 ha	3600 x 1.40	5040.00
4th Year	1.40 ha	3400 x 1.40	4760.00
5th Year	1.40 ha	3200 x 1.40	4480.00
6th Year	1.40 ha	3200 x 1.40	4480.00
7th Year	1.40 ha	3200 x 1.40	4480.00
		Total:-	122038.00
Add 80 % increase o	n labour rates		97630.00
		Total:-	219668.00
Add departmental	charges @ 17.50%		38442.00
Add 5% contingency	charges		10983.00
		G. Total:-	269093.00
		Or say	269095.00

3. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

- a) General Details :- As per detail scheme attached at Page No.
- b) Spacing: 3.00 meter x 3.00 meter
- c) Species: Conifer and Broad leave
- d) Plantation Method: Traditional
- e) Soil and Moisture Conservation Works: water trenches
- Protection (Fencing, Watch man, People's Participation etc.):

 B/wire fencing with RCC fence posts
- **g)** Proposed Monitoring Mechanism:- Inspection by Departmental Officers.
 - h) Any other information:- As per scheme attached.

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Divisional Forests Officer ION Parvati Forest Division, Shamshi.