9137 **HP Forest Department**

Dated Bilaspur, the 13 12 2023

To:

Sr. Executive Engineer, Electrical Division, HPSEB Ltd. Bilaspur.

Diversion of 0.2 hectare of forest land for Construction of 33/11 KV Electrical Sub Center Shree Naina Devi Subject: Ji which falls in the Jurisdiction of Modar Village, Tehsil Shree Naina Devi Ji at Swarghat, Distt. Bilaspur HP

Sir,

Reference your office letter No. 6225-26 dated 29.11.2023 on the subject cited above.

The Gol vide letter No. FC/HPB/12/178/2022 dated 22.11.2023 has accorded its in principle approval for above project under FCA, 1980. As such, the revised amount (current wage)of compensatory levies & cost of trees in respect of the proposal mentioned above may be deposited in the following manner:-

	Amount required to be deposited in Adhoc-CAMPA Account being	Amount (in Rs.)	Remarks
	maintained by Govt. of India	167979	
(a)	maintained by Govt. of India Cost of Compensatory Afforestation (excluding 17.5% Deptt. Charges)	0	
(4)	Cost of Additional Compensatory Afforestation	0	-
(b)	(excluding 17.5% Departmental Charges)	0	_
	Cost of Penal Compensatory Afforestation	o .	
(c)	(excluding 17.5% Departmental Charges)	0	
	Cost of Catchment Area Treatment Plan	0	
(d)	Cost of Wildlife Management Plan	201042	
(e)	Cost of Wildlife Management Color Almon Devi 71 Scheme	The second secon	-
·(f)	Net Present Value 14, 51 S (Shree Neura Dew 71 Scheme) Penalty for violation equal to the NPV per year plus 12% simple enterest till Penalty for violation equal to the NPV per year plus 12% simple enterest till	0	
(g)	Penalty for violation equal to the NPV per year plus 12% simple enterest the declarited smade along with 20% penalty of above the declarited smade along with 20% penalty of above Cost of hitp passed for stream of one y zone Area in respect of mining cases 103.	0	
(h)	cases 125 five Jokh fifty three times dimping site	0	
*(i)	Cost or imple the day of the paradel	0	
•(i)	25% o tivadjunio well Soft & Moranne Charles on C.A.	8399	
SERVICE STATE OF	Other Nergers and (specify): 50, Contingencies on C.A.	0	
(k)	Other Charges, if any (specify): 5% Contingencies on Reclamation plan of		
•(1)		0	
	Other Charles Extension Compensation	377420	
(m)	- I Division	01110	
	AMOUNE RECHEBER TO BE CHEPS ITED IN THE STATE GOVT.		
11	TREASURY	140022	
	- AM-	29396	
(a)	+ Charges on CA @17.5% of cost of GA.	AND DESCRIPTION OF THE PARTY OF	
(b)	Departmental Charges on a/c of Reclamation plan @ 17.5% Departmental Charges on a/c of Reclamation plan @ 17.5%	0	
(c)	- 1 01 an a /c of PCA (0) 1/13/90	0	
'(d)	Departmental Charges on a/c of PCA @ 17 5% Departmental Charges on a/c 25% C.A. cost towards Soil & Moisture	0	
'(e)	Conservation @17.5% Compared Class St. 1991 2 2 2		

() Allanaut

teclamation plan I/c Contingency & Departmental charges	0
eclamation plan 1/c Contingency & Department	0
enalty for violation	169418
otal	
axes	3023
ST @ 18% on cost of F/Posts & B/Wire	3963
/tax on value of trees @ 2.83%	40
du cess on I/Tax	7026
Total taxes	553864
G. Total (I/c taxes)	us at a follow

The compensatory levies mentioned above may be deposited strictly in accordance with the following guidelines:

FOR AMOUNT(S) MENTIONED AT 2(I) TO BE DEPOSITED IN ADHOC-CAMPA ACCOUNT (A)

The payment to be deposited under CAMPA after generating challan through FC portal http://forestsciearance.nic.in and you should have submit the above mentioned challan in the bank while depositing the funds. The manual/steps to generate the online challan can be downloaded from the FC portal http://forestsclearance.nic.in under menu "Supportà Steps for generating challan for making payment for Stage-Il clearance". No other mode of payment will be accepted.

*User agencies should proceed to start the process of uploading of demand letter, verification of demand & generation of challan only when they are in position to make payment immediately in any case not Note:

FOR AMOUNT(S) MENTIONED AT 2(II) TO BE DEPOSITED IN STATE GOVT. TREASURY:-

- Amounts due towards State Govt. Treasury (Col. No.II) may be deposited in this office through cheque/DD in favour of Divisional Forest Officer, Bilaspur Forest Division, Distt. Bilaspur HP payable at (B) 1)
- The amounts due towards taxes i.e. GST & Income Tax may also be deposited seperately i.e. tax wise in this office through cheque/DD in favour of Divisional Forest Officer, Bilaspur Forest Division, Distt. ii) Bilaspur HP payable at Bilaspur, H.P.

It is therefore, requested that the above levies may be deposited in accordance to the instructions contained on the subject matter and also submit point-wise compliance to the other stipulations/conditions imposed in 'in-principal' approval so that further action is taken accordingly.

Revised cost of trees, NPV Bill and CA Scheme, is enclosed herewith for favour of information and further n/action at your end please.

Encl: As above.

Yours faithfully,

Divisional Forest Officer, **Bilaspur Forest Division** Bilaspur, HP.

COMPENSATORY AFFORESTATION- FENCING WITH RCC FENCE POSTS | Norms for new plantation in Non-tribal areas (at wage rate of Rs. 375/- for non tribal areas)

Modal: 1100 Plants per hectare- Activity-wise calculations)

	Particulars Of Works	Unit	Qty	Rate per unit at the wage rate of 150/-	Manday's involved	Amount at wage rate of Rs. 375/ for Non- Tribal areas
	SURVEY, DEMACATION & FENCING:-					
1	Survey & Demarcation of Plantion Area	На.	1	101.00	0.67	251.25
2	Prepration/ Purchase of RCC Fence Post	No.	50	395.00	0.00	19750
	Carriage of RCC Fence Post upto 165 cm long over a distance of 2 km uphill/ downhill	KM/No.	50	33.50	22.33	8373.75
	4 Preparation/ Digging of Holes of 20x30x50	No.	50	9.06	3.02	1132.5
	5 Fixing of RCC Fence Post i/c Strutting	No.	50	7.16	2.39	896.25
	6 Carriage of B/Wire over distance 2 Kms	KM/Qtl.	0.75	73.65	0.74	277.5
	uphill/downhill 7 Stretching & Fixing of Barbed Wire in 4	Rmt.	600	4.80	8.00	3000
	8 Interlacing of Thorny Bushes along the	Rmt.	150	4.09	4.09	1533.75
	9 Cost of Barbed wire	Qtl.	0.75	7600.00	0.00	5700
-	otal -A / Survey, Demarcation & Fencing:	Service Control				40915.00
-	otal -A / Survey, Demarcation Commen				Or Say	41000
B	PLANTING:-				7.05	2981.25
F	1 Bush Cutting in Strips (3mx3m)	Ha.	1	1192.80	7.95 69.96	26235
r	2 Digging of Pits of 45x45x45 cm Size	No.	1100			
r	3 Filling of Pits of 45x45x45 cm Size	No.	1100		19.95	
T	4 Carriage of Plants in P. Bags over distance 2 Km uphill/downhill	KM/No.	1100		27.87	
t	5 Planting of Plants Raised in P/Bags	No.	1100			5996.25
1	6 Consturction of Inspection Path	Rmt.	100		7.33	2748.75
t	7 Cost of Sign Board, Carriage& Fixing	No.	0	L/S	0.00	450
i	Total - B/ Planting:					56343.75
T					Or Say	56400
T	Total Fencing and Planting (A+B)					97400
- 1	Norms for Maintenance of Old Plantatio MAINTENANCE 1st year maintenance (30% beating up of failure		n-Tribal A	reas		

1 R	e - Digging of pits 45X45X45 cms	No	330	4.77	10.49	3933.75						
F	illing of pits 45X45X45 cms	No	330	2.72	5.99	2246.25						
3 P	lanting of Plants Raised in P/Bags	No	330	2.18	4.79	1796.25						
	arriage of Plants in P. Bags over distance 2 Km phill/downhill	KM/No.	330	1.90	8.36	3135						
-	epair of fencing	Rmt	60	1.80	0.72	270						
-	otal 1st year maintenance					11381.25						
+	0(4) 201 / 011 / 011 / 011 / 011	-6	e (eleje.)	GARAGE TAN	Or Say	11400						
12	nd year maintenance (20% beating up of failu	res)										
-	Re - Digging of pits 45X45X45 cms	No	220	4.77	7.00	2623.5						
-	Filling of pits 45X45X45 cms	No	220		3.99	1496						
-		No	220		3.20	1199						
	Planting of Plants Raised in P/Bags	No	220		5.57	2090						
100	Carriage of Plants in P. Bags over distance 2 Km	INO										
_	uphill/downhill	RMT	60	1.80	0.72	270						
13/2	Repair of fencing	KIVIT		- 11-15-15		7678.						
1	Total 2nd year maintenance				Or Say	7700						
	Jacob Landlan un	of failures)		Marin Company		1311.7						
	3rd year to 10th maintenance (10% beating up	No	110		3.50	74						
1	Re - Digging of pits 45X45X45 cms	No	110		1.99	599.						
2	Filling of pits 45X45X45 cms	No	110		1.60	104						
3	Planting of Plants Raised in P/Bags	No	110	1.90	2.79	104						
4	Carriage of Plants in P. Bags over distance 2 Km		e service		0.72	27						
	uphill/downhill	RMT	60	1.80	0.72	3974.2						
5	Repair of fencing					390						
	Total 3rd year maintenance	Chally In Vi	nsma	NAME OF THE OWNER OWNE	Or Say	390						
						390						
1	4th year Maintenance					390						
2	5th year Maintenance					390						
3	6th year Maintenance					390						
4	7th year Maintenance					390						
5	8th year Maintenance	S.C. W. S.	· pale led			390						
6	9th year Maintenance					50300						
7	7 10th year Maintenance Total (C) Maintenance cost for 10 years Name of component Non tribal											
	Total (C) Maintenance cost io.	Name of co	mponent	Non tribal								
	Activity			Areas (Aint								
				in Rs.								
			6	29200.00								
	Cleaning of areas infested with invasive Alien	(Year-1)- Cle	earing of	39200.00								
	Cleaning of areas intested with	new areas		0500.00								
	Species upto 75%	(Year-11) 1s	t Maint.	8500.00								
		Of cleared a	ireas	M. Indian								
				5200.00								
		In 111\ 2n	d Maint.	13200.00								
		(Year-III) 2n Of cleared a	u iviaii									

		year-IV)-3r		5200.00								
	Tables to shades a sector	Of cleared	areas									
-	Total cost including Maint.	CLEARUNG /A	D. C. D.	58100.00	-							
E	TOTAL NEW + MAINTENANCE	+ CLEANING (A+	B+C+D)	=		205800.00						
	Full Title of the Project:	100000										
	Diversion of 0.2 hectare of forest land for the construction of 33/11KV Electrical Sub Center Shree Novi Ji which falls in the jurisdication of Modar Village, Tehsil Shree Naina Devi Ji at Swarghat, Bi											
	HP within the jurisdication of Bilaspur I	n at Swargi	iat, Diiaspai									
	File No.:	F	P/HP/Su	b Station/1	48224/20	021						
	Date of Proposal:			14-0ct-2								
	"SCHEME FOR COMPENSATO	RYAFFORESTA	ATION"									
1	Detail of degraded forest land/n	on-forest land:-										
	District	Bilaspur		Village	DPF Jabliya	ana						
	Tehsil	Ghumarw	in									
	Name of Division	Bilaspur		Range	Ghumarwi	n						
	Block/Compartment	DPF Jabliy	/ana									
	Area to be afforested (in hac)	killer kölö			0.66							
	Description of area:					1100						
(i)	Whether the site selected for Comp	ensatory Afforest	ation is a	a land bank	or not:	YES						
(ii)	If the CA site is other than the land	blank, reasons be	given			N.A.						
(iii)	In case of non forest area identified	for CA, then wha	t is the di	istance of C.	A site	N.A.						
	from the adjoining forest boundary	1										
(iv)	Soil Type:	Sandy loo	m mixed	with rocky	strata							
(v)	Topography:											
	(a): Hilly											
	(b): Slope: Medium											
-	Whether the area is bearing any ro	THE RESIDENCE OF THE PROPERTY OF THE PARTY O	tion:		No							
3	Schedule of Plantation Prog	ramme:		•								
(A)	Detail of yearwise break up of rqu	uirement of fund	s is as u	nder		1						
	Year	Area in Hact	Rate P/h									
	0 th Year Fencing & Planting	1.00		97400								
	1 th Year	1.00		11400								
	2 nd Year	1.00		7700								
	3 rd Year	1.00		3900								
	4 th Year	1.00		3900								
			Victoria de la constante de la	3900								
		1.00		Marie Control of the	Charles and the second							
	5 th Year	1.00		3900								
	5 th Year 6 th Year											
	5 th Year	1.00		3900								

		1.00	3900							
	10th year	1.00	147700							
1	Total (A):- Cleaning of areas infested with inva	sive Alien Speci	es upto 75%.							
B)	Cleaning of areas in ested with	Area in	Rate P/hac							
7	Year	Hact								
	N	1.00	39200.00							
-	Year New	1.00	8500.00							
L	1 th Year	1.00	5200.00							
	2 nd Year	1.00	5200.00							
	3rd year	1.00	58100.00							
	Total (B)		205800.00							
1	Gross Total for 1 Hact (A+B):-	1.00		1	35828.00					
1	Total C.A. Expenditure for rais	sing of CA	0.66		3502					
4	Technical details:	forestation Schen	ne are as follows:	1	the					
	Technical details: Technical details of Compensatory Af	ed to imporve the	vegetation cover t	to enhance	the					
)	General Details: The area will be clos	ed to importe and								
1	- i-t-mo and Water level									
J	and Mater level			71.1	Lamun					
	and Mater level	L' Langgies i e H	arar, Behra, Amla,	Arjun Rith	ia, Jamun					
0)	and Mater level	dical species i.e. H	arar, Behra, Amla,	Arjun Rith	a, Jamun					
	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and med									
o) :)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and med									
o) :)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti	ing/ Pit digging. ks: Small scale eng								
o) :)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation World	ng/ Pit digging. ks: Small scale eng	gineering work wil							
b) c) d) e)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Worlenhance the moisture and water level	ing/ Pit digging. ks: Small scale eng el in the area. onle's Participatio	gineering work wil							
b) d) e)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Worlenhance the moisture and water level Protection (Fencing, Watch Man, Pederson Monitoring Mechanism:- A	ing/ Pit digging. ks: Small scale eng el in the area. onle's Participatio	gineering work wil							
(h) (h) (h) (h) (h) (h) (h) (h) (h) (h)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Worlenhance the moisture and water level Protection (Fencing, Watch Man, Pederson Monitoring Mechanism:- A	ing/ Pit digging. ks: Small scale eng el in the area. onle's Participatio	gineering work wil	l be carrie	d out to					
(d) (e) (f)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Workenhance the moisture and water level Protection (Fencing, Watch Man, Peder Proposed Monitoring Mechanism:- A	ing/ Pit digging. ks: Small scale eng el in the area. onle's Participatio	gineering work wil	l be carrie	d out to					
(d) (e) (f)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil stail of Plants to be Planted:	ing/ Pit digging. ks: Small scale engel in the area. ople's Participations per guidelines.	gineering work wil	0.66 1000	d out to Hact. Nos.					
(d) (e) (f)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil tail of Plants to be Planted: Area to be afforested:	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518	Hact. Nos.					
(b) (c) (d) (e) (f) (g) (h) (De	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil tail of Plants to be Planted: Area to be afforested:	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518 21.18	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (d) (e) (f) (g) (h) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Pederoposed Monitoring Mechanism:- A Any other information:- Nil Itail of Plants to be Planted: Area to be afforested: Number of plants to be afforested pederoposed not plants including ma	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518 21.18	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (f) (g) (h) (De) a	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil tail of Plants to be Planted: Area to be afforested: Number of plants to be afforested peo Total number of plants including ma	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518 21.18 32151 167979.6	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (f) (g) (h) (De) (a) (b) (c) (d)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and meetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil Itail of Plants to be Planted: Area to be afforested: Number of plants to be afforested peo Total number of plants including ma Cost per plant Total Cost of plants	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518 21.18	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (f) (g) (h) (De) (a) (b) (c) (d)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil tail of Plants to be Planted: Number of plants to be afforested pe Total number of plants including ma Cost per plant Total Cost of plants tal CA+ Cost of plants=	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518 21.18 32151 167979.6	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (f) (g) (h) (De) (a) (b) (c) (d)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil Itail of Plants to be Planted: Area to be afforested: Number of plants to be afforested per Total number of plants including ma Cost per plant Total Cost of plants Otal CA+ Cost of plants G.Total	ing/ Pit digging. ks: Small scale engel in the area. pple's Participations per guidelines.	gineering work wil	0.66 1000 1518 21.18 32151 167979.0	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (f) (g) (h) (De) (a) (b) (c) (d)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Workenhance the moisture and water level Protection (Fencing, Watch Man, Peoposed Monitoring Mechanism:- A Any other information:- Nil Ptail of Plants to be Planted: Area to be afforested: Number of plants to be afforested peoposed number of plants including mate Cost per plant Total Cost of plants Otal CA+ Cost of plants G.Total Contingency Charges @5%	ing/ Pit digging. ks: Small scale engel in the area. pple's Participation s per guidelines. r Hact.: intenance:	gineering work wil	0.66 1000 1518 21.18 32151 167979.0 8399	Hact. Nos. Nos. P/plant					
(b) (c) (d) (e) (f) (g) (h) (De) (a) (b) (c) (d)	Spacing: 3.00x3.00 Species: Khair, Shisham, Chil and medetc. Plantation Method: Triangular Planti Soil and Moisture Conservation Work enhance the moisture and water level Protection (Fencing, Watch Man, Peo Proposed Monitoring Mechanism:- A Any other information:- Nil tail of Plants to be Planted: Area to be afforested: Number of plants to be afforested per Total number of plants including ma Cost per plant Total Cost of plants otal CA+ Cost of plants= G.Total	ing/ Pit digging. ks: Small scale engel in the area. pple's Participation s per guidelines. r Hact.: intenance:	gineering work wil	0.66 1000 1518 21.18 32151 167979.0 8399 29396	Hact. Nos. Nos. P/plant					

Divisional Forest Officer, Bilaspur Forest Division Bilaspur, HP.

Bill of trees

Diversion of 0.2 hectare of forest land for the construction of 33/11KV Electrical Sub Center Shree Naina Devi Ji which falls in the jurisdication of Moder Village, Tehsil Shree Naina Devi Ji at Swarghat, Bilaspur HP within the jurisdication of Bilaspur Forest Division.

S.N.	Species				Vol.	Rate	Amount						
		٧	IV	Ш	IIA	IIB	ificati IA	_	IC	Total			
1	Drek	2	0	0	0	Ô	0	0	0	2	0.128	12246	1567.49
2	Salamera	1	3	4	2	1	0	0	0	11	5.513	12246	67512.20
3	Beri	1	0	1	0	0	0	0	0	2	0.482	12246	5902.57
4	Kamal	5	2	0	0	0	0	0	0	7	0.688	12246	8425.25
5	Amla	0	1	1	0	0	0	0	0	2	0.602	12246	7372.09
6	Khair	5	0	0	0	0	Ö	0	0	5	0.2355	139145	32768.65
7	Tut	0	0	1	0	Ö	0	0	O'	1	0.418	12246	5118.83
8	Shishum	0	1	0	0	0	0	0	O O	1	0.176	47090	8287.84
ç	Amaltash	2		0	0	0	0	0	0	2	0.128	12246	1567.49
10	Sapling	1	-			1				3		500	1500
	+	Total	trees	+ 521	olina	=				36	0		140022
		Otal	ticco	· 3u	Jillig				_			I/Tax	3963
												E.Cess	40
												G. Total	144025



NPV Calculations

Diversion of 0.2 hectare of forest land for the construction of 33/11 KV Electrical Sub Center Shree Naina Devi Ji Within the

User Agency :- Sr. Executive Engineer, Electrical Division HPSEB Ltd. Bilaspur HP

S. No	Name of Forest	Area		No of Trees Total Total D							Doneit							
			Sap	V	IV	III	IIA	IIB	IA	IB	IC	ID	I.E.		Mature	Pensity	NPV Rate	Total NPV (in Rs)
_	UPF	0.2	3	16	7						10	ID	IE		Trees			,
Note	:- The area falls u	nder Eco-C	lass-V	open f	forest	/	2	1	0	0	0	0	0	36	23	0.29	1005210	201042
	is in accordance	with Holl bl	e Supe	rme C	ourt (of Ind	ia ord	er da	ted 2	28.03.2	2008					100		

This is in accordance with Hon'ble Superme Court of India order dated 28.03.2008

Divisional Forest Officer, Bilaspur Forest Division, Distt. Bilaspur, HP