-	1st year maintenance (30% BEATING UP)		220374.00%
1	Re digging of pits 45x45x45 cm	330 Nos	1256.64
2	Filling of pits 45x45x45 cm	330 Nos	1007.16
3	Planting of Plants raised in P/ Bags	330 Nos	
4	Carriage of Plants in P bags over distance		175560.00%
-	2 KM uphill/ down hill	330 Nos	15120.00%
5	Repair of fencing	60 Rmt.	726000.00%
6	Nursery cost of Plants	330 Nos	1363434.00%
T	OTAL:-		1363500.00%
5	AY Rs. :-		1303300
-	2nd year maintenance (20% Beating up)		146916.00%
1	Re digging of pits 45x45x45 cm	220 Nos	837.76
2	Filling of pits 45x45x45 cm	220 Nos	671.44
3	Planting of Plants raised in P/ Bags	220 Nos	UT TT
4	Carriage of Plants in P bags over distance	200 Not	117040.00%
-	2 KM uphill/ down hill	220 Nos	151.2
5	Repair of fencing	60 Rmt 220 Nos.	484000.00%
5	Nursery cost of Plants	220 NOS.	9139.96
-	OTAL:-		914000.00%
5	AV Rs. :-		21 1000100 70
	3rd year maintenance (10% Beating up)	110 Nos	734.58
1	Re digging of pits 45x45x45 cm	110 Nos.	418.88
2	Filling of pits 45x45x45 cm	110 Nos.	335.72
3	Planting of Plants raised in P/ Bags		
4	Carriage of Plants in P bags over distance	110 Nos	58520.00%
_	2 KM uphill/ down hill	60 Rmt.	151.2
5	Repair of fencing	110 Nos.	242000.00%
6	Nursery cost of Plants		4645.58
-	OTAL:-		464500.00%
	AY Rs. :-		0.000.00%
-			Contd P/3
			13

4th year maintenance (10% Beating up) Re digging of pits 45x45x45 cm	110 Nos	734.58
Filling of pits 45x45x45 cm	110 Nos.	418.88
Planting of Plants raised in P/ Bags	110 Nos.	335.72
a size of Diante in P hans over distance	110 NOS.	
2 KM uphill/ down hill	110 Nos	585.2
- to all faceing	60 Rmt.	151.2
and an and of Plants	110 Nos	242000.00%
TOTAL :-		4645.58
SAY Rs. :-		464500.00%
automatic and a second se		
5th year maintenance (10% Beating up)	110 Nos	734.58
Re digging of pits 45x45x45 cm	110 Nos.	418.88
Filling of pits 45x45x45 cm	110 Nos.	335.72
Planting of Plants raised in P/ Bags		
Carriage of Plants in P bags over distance	110 Nos	585.2
2 KM uphill/ down hill	60 Rmt.	15120.00%
Repair of fencing	110 Nos.	2420
Nursery cost of Plants		464558.00%
TOTAL:-		4645
SAY Rs. :-		
6th year maintenance (10% Beating up)	110 Nos	734.58
Re digging of pits 45x45x45 cm	110 Nos.	418.88
Filling of pits 45x45x45 cm	110 Nos.	335.72
Planting of Plants raised in P/ Bags		
Carriage of Plants in P bags over distance	110 Nos	58520.00%
2 KM uphill/ down hill	60 Rmt.	151.2
Repair of fencing	110 Nos.	242000.00%
Nursery Cost of Plants		4645.58
TOTAL:-		464500.00%
SAY Rs. :-		

Amount required to be deposited in Adhoe- CAMPA Account being maintained by Govt, of India	Rs. 19,57,429 97,871
being maintained by Govt, of India Cost of Compensatory afforestation (excluding 17.5% departmental charges) Including 5% contingency Total	20,55,300
	NA
Cost of additional C A (excluding 17.5% departmental charges)	NA
Cost of additional C A (excluding 17.5% department Cost of Penal Compensatory Afforestation (excluding 17.5% departmental charges)	N A
Cost of Catchment Area Treatment Plan	NA
Cost of Wildlife Management Plan	Rs. 36,20,820
Net Present Value (NPV)	NA
Cost for implementing the scheme for safety Zone Area in respect of mining cases	NA
Cost of implementing phased Reclamation Plan of mining area	and the second se
Other charges, if any (*specify) R/ Plan (excluding 17.5% departmental charges) including 5% contingency Total	7,16,602 <u>35830</u> 7, 52,432
Other charges, as per stipulation No. V i.e amount for soil	N A
engineering/ soil conservation works	NA
Other charges, as per stipulation No. VI i.e amount for hiring Taxi as per approved rates of DC Kullu	
Total (I):-	Rs. 64,28,552
Amount required to be deposited in the State Govt. Treasury	
Cost of trees	NA
Departmental Charges on C A @ 17.5% of cost of CA	Rs. 3,42,550/-
Departmental Charges on Addl. CA @ 17.5% of cost of Addl. CA.	NA
Departmental Charges on Penal CA @ 17.5% of cost of Penal CA	NA
Other charges, if any (*specify) R/ Plan (17.5% departmental charges)	Rs.1,25,405/-
VAT on cost of trees	NA
Income Tax and surcharge on Income Tax	NA
T-4.1 cm	Rs. 4,67,955
Total (II):- GRAND TOTAL (I & ii)	

10th year maintenance (10% Beating up) 1 Re digging of pits 45x45x45 cm			
2)Filling of pits 45x45x45 cm			
3 Planting of Plants raised in P/ Baor		110 Nos	734.58
4 Carriage of Plants in P bags over distance		110 Nos.	418.88 335.72
2 KM uphill/ down hill		110 Nos.	333.74
5 Repair of fencing		110 Nos	585.2
6 Nursery Cost of Plants		60 Rmt.	151.2
TOTAL:-		110 Nos.	2420
SAY Rs. :-		110 1103.	4645.58
			4645.00
New Plantation	ABSTRACT:-		1 million and a second
1st Year Maintenance		84350.00	
2nd Year Maintenance		13635.00	
3rd Year Maintenance		9140.00	
4th Year Maintenance		4645.00	
5th Year Maintenance		4645.00	
6 th year Maintenance		4645.00	
7th year Maintenance		4645.00	
8th year Maintenance		4645.00	
9th year Maintenance		4645.00	
10th year Maintenance		4645.00	
GRAND TOTAL:-		4645.00	
Additional 20 OF N. Lawrence (P.		144285.00	
Additional 30.95 % Increase (Due to increase of way	ges rate Rs.210 to Rs.275)	44656.00	
Grand Total:-		188941.00	
Area to be taken for Comeposatory Afforestation	n =10.36 hac.		
Cost for compensatory a forestation =x 4428	10.36 188941	1957428.76	
Add 17.50% departmental charges on CA		342550.033	
Add 5% Contigency charges on CA			
Total Compensatory a forestation scheme cost	2397850.231		
1 Above schome in linking to say	2397850		

Any Bonafide mistake grammatical or other wise shall be liable to corrected.

R

Divisional Forest Officer, GHNP Division, Shamshi

(12)

7th year maintenance (10% Beating up)		
I Re digging of pits 45x45x45 cm	110 Nos	734.58
a suble of pite 45v45v45 cm	110 Nos.	418.88
the stine of plante raised in P/ Bags	110 Nos.	335.72
in a page of Plants in P bags over distance	110 1103.	
2 KM uphill/ down hill	110 Nos	58520.00%
- is of fooding	60 Rmt.	151.2
Repair of fencing	110 Nos.	242000.00%
Nursery Cost of Plants		4645.58
TOTAL:-		464500.00%
SAY Rs. :- 8th year maintenance (10% Beating up)		
8th year maintenance (10% bearing up)	110 Nos	734.58
Re digging of pits 45x45x45 cm	110 Nos.	418.88
Filling of pits 45x45x45 cm	110 Nos.	335.72
Planting of Plants raised in P/ Bags		
Carriage of Plants in P bags over distance	110 Nos	58520.00%
2 KM uphill/ down hill	60 Rmt.	151.2
Repair of fencing	110 Nos.	242000.00%
Nursery Cost of Plants	110 1100	4645.58
TOTAL:-		464500.00%
SAY Rs. :-		
9th year maintenance (10% Beating up)	110 Nos	734.58
Re digging of pits 45x45x45 cm	110 Nos.	418.88
Elling of pits 45x45x45 cm	110 Nos.	335.72
Planting of Plants raised in P/ Bags		
Carriage of Plants in P bags over distance	110 Nos	585.2
2 KM uphill/ down hill	60 Rmt.	151.2
Repair of fencing	110 Nos.	2420
Nursery Cost of Plants		464558.00%
TOTAL:-		4645
SAY Rs. :-		

8561 Himachal Pradesh Forest Department 20/3/2020, Dated Shamshi; the / From Division of Forest Officer, GHNP, Shamshi Executive Engineer, Banjar Division, HP PWD Banjar, Kullu (HP). Diversion of 5.18 hac, forest land in favour of HPPWD for the construction of Shanad to Shrikot road Km. 0/0 to 9/700 within the jurisdiction of GHNP hubject:-Division.

To

Sir.

Kindly refer to your office letter No.PW/BD/CB/WA-II/Forest/2020/20155-56 dated 11-03-2020 on the subject cited above.

The 'In-principle' approval of proposal cited as subject above has been 2. accorded by the Technical Officer, Govt. of India, MoEF, & Climate Change, Regional Office (North Central Zone) 25 Subhash Road, Deharadun -248001 vide letter No. 8B/HP/06/106/2019/FC/2865 dated 09-03-2020 (copy enclosed for ready reference). Brief detail of the proposal is as under:-

Sr. No.	Details of proposal				
1.	Distt./ Forest Division to which the proposal relates	Kullu/ GHNP Shamshi			
2.	Name of User Agency	Executive Enginner, HP PWD, Division, Banjar Distt.Kullu.			
3,	Name of Proposal	Construction of Shanad to Shrikot road			
4.	Extent of forest area proposed to be diverted	5.18 Hac.			
5.	Whether new or for additional land or for renewal/ extension	New			
6.	Date of 1st stage clearance	09-03-2020			

The amount of compensatory levies in respect of the proposal mentioned above may 2. be deposited in the following manner:-

The compensatory levies mentioned above may be deposited strictly in accordance ng guidelines-

with the following guidelines:-

(1)

FOR AMOUNT (s) MENTIONED at 2(1) TO BE DEPOSITED IN ADHOC- CAMPA

- To be deposited by your Department directly e-payment portal such as online through e-challan model. The amount to be deposited in Adhoc CAMPA account has to be deposited through e-ACCOUNT i)
 - payment portal such as online challan mode only and should be deposited separately against each forest land diversion proposal. CA/ NPV amounts and other levies of two ii)
 - After depositing the amount of CA, NPV etc. in Adhoc- CAMPA account through epayment portal & date of each such transaction shall have to be provided to the Forest Department for reference and not the 'Token No' or Demand Draft No through which iii). it has been deposited as being done by many user agencies at present.

FOR AMOUNTS MENTIONED AT 2(11) TO BE DEPOSITED IN STATE GOVT. (B) TREASURY:-

Amounts due towards Departmental charges on CA and Reclamation Plan may be deposited in this office through cheque/ DD in favour of Divisional Forest Officer, i). GHNP Division, Shamshi payable at (Name of place).

It is brought to your kind notice as mentioned in condition No.6 of the In-principal approval dated 09-03-2020 that Hon'ble Supreme Court of India in I.A.No.3840 in WP© No.202/1995 has put a ban on the diversion of Forest Land under FCA. Therefore, no work should be started before the prior approval of state Government keeping in view of the 1.A.No.3840.

This is for your kind information and further necessary action.

Encls: As above.

Division of Forest Officer, 9 GHNP, Shamshi. 20/03/20 Dated Shamshi, the/ 20/3/2020

Endst. No. 8567-68

Copy is forwarded to :-

1. Nodal Officer -cum-Addl. Pr.CCF(FCA), O/O Pr.CCF HP (Talland), Shimla

2. CF, GHNP Shamshi

for information and further necessary action.

Division of Forest Office GHNP, Shamshi

	in lieu of diversion of 5.18 ha	of forest land fo	or the construction	jar			
	Spanad to Christen Dand in Di	- A.A. A.A. A.A. A.A.A.A.A.A.A.A.A.A.A.A	HE OF HEFYYE				
	PER HECTARE COST NORM	FOR MODEL PL	ANTATION				
Area taken for C1 100 plant per Ha with RCC fence posts							
S.N.	Particular of work	6 ha Species to	be planted (com	Amount in Rs.			
-	FENCING:-	Unit	Qty				
1	Survey & demarcation of plantation area		41100	141.4			
2	Preparation/purchase of RCC fence posts		1Hec	12500.00			
3	Carriage of RCC fence post up to 2 mtr. Long		50 Nos				
-	Over distance 2 KM		FO Nor	4690			
4	Preparation/digging of holes 20 x 30 x 50 CM size		50 Nos	634.2			
5	Fixing of RCC fence posts i/e strutting	_	50 Nos	501.2			
6	Carriage of barbed wire over distance 2 Km	_	50 Nos	501.2			
9	uphill/ downhill		0.75.01	154.67			
7	Stretching & fixing of barbed wire in 4 stands		0.75 Qtl	403200.00%			
8	Interlacing of thorny bushes along the fence		600 Rmt				
9	cost of Barbed wire		150 Rmt	85890.00%			
-	DTAL FENCING COST :		0.75 Qtl	488250.00%			
	THE FERGING COST :			28394.87			
	PLANTING:-		or say	2840000.00%			
1							
2	Bush Cutting in strips (3m x 3m)	1	1ha	166992.00%			
3	Digging of pits 45x45x45 cm size	No.	1100 Nos	1469160.00%			
_	Filling of pits 45x45x45 cm		1100 Nos	418880.00%			
4	Carriage of plants in p bags over distance 2KM		1100.0				
-	uhill/ downhill		1100 Nos	5852.00			
5	Planting of plants riased in P/bags		1100 Nos	3357.2			
6	Construction of inspection Paths		100 rmt	1540			
7	Cost of sign Board, carriage & Fixing		L/S	450			
8	Nursery cost of Plants @ Rs. 22 per plant		1100 Nos.	24200			
	TOTAL PLANTING COST :			5594952.00%			
			or say	5595000.00%			
	GRAND TOTAL:-			8435000.00%			

Ť

Contd..... P/2

Per hectare cost norm of reclamation plan for Bio engineering measures on Muck dumping sites of Shanad to Shrikot road use of muck dumping sites (forestland) = 0.60 hac, these works will be carried out by forest department after text cation

126

No.	Particulars	No	L	В	н	any	Unit	Rate	Amount
1	Removal of slips in all kinds of soil	1	500	20	0.25	2500	P/Cum.	115.9	28990
2	surface dressing i/c cutting & filling up to 15 Cm spade work.	1	500	20	0.15	1500	P/Cum.	25,98	20000
	Dry stone random rubble masonary (uncoursed/brought to course) in foundation & plinth, Horizental	150	10	0.45	0.45	303.75			
	Vertical side	154	-	and the second se	the second se	and the second se		-	
	Total						P/Cum.	290.45	17000
4	Mixing of farm yard manure	10	10	10	d c	the second s	P/Sqm.	3.04	11000
	Collection of seed for sowing of Bio							0.04	30400
5	engineering spp.					5	P/Kg	108.19	541
,	Broadcast sowing of seeds in area		44						
6	of Bio engineering spp.	-					P/Hac.	556.37	556
7	Rod planting /fixing of cuttings in an	ea.				500	P%	193.31	967
	Trenching for planting of Bio engineering spp. 10x7 cm.					200	P/Rmt.	25	5000
	Planting of Bio engineering spp. In								0000
9	trenches.					200	P%	340	6800
	Nursy cost of Bio engineering plant	S				200	P/ Plant	22	44000
11	carriage of plants up to work site by vehicle one trip	1				200	0 P/Trip	1500	1500
	Cost norm for long term measure	es Tota	l area :	= 1 Had	C.				
	Raising of seedlings of Bio					200	0 P/ Plant	22	44000
1	engineering spp. In nursy	-	-	-	-				
	Trenching for planting of Bio					20	0 P/ Rmt.	25	5000
	engineering spp. 10x7 cm. Planting of seedlings in area 5000		_	+	+			772.63	38632
	No p/Hac.				_	500	0 P%	1100	