No.RK/\_\_\_\_\_\_\_\_\_\_ H.P.Forest Department

From:- Divisional Forest Officer, Churah Forest Division, Salooni

To:- Principal, Govt. Degree College Telka, District Chamba (H.P)

Dated Salooni, the/ 01- 11- 2023

Subject:-

Diversion of 2.83 ha of forest Land in favour of H.P.Department of Higher Edication for the construction of Building and Campus of Govt. Degree College Telka within the jurisdiction of Churah Forest Division District Chamba (H.P)

Sir,

Please refer to your office letter No. EDN-GC Telka/FCA/2019/480 dated 16-03-2023 on the subject cited above. The revised Bill on account of CAMPA fund amounting to Rs.43,83,443/- in respect of Churah Forest Division for diversion of 2.83 ha of forest Land Land in favour of H.P. Department of Higher Education for the construction of Building and Campus of Govt. Degree College Telka within the jurisdiction of Churah Forest Division District Chamba (H.P) is enclosed herewith for favour of information and further necessary action. The detail of payment is as under:-

Sr. No.	Detail of Component	Amount	Remarks.
1	Net Present Value	28,44,744-00	To be deposited in CAMPA Head.
2	Compensatory Afforestation including 5% contingency charges.	16,81,732-00	-do-
3	17.5% Departmental Charges on CA	2,94,318-00	To be deposited as Forest Remittance in 0406-01-800-12
4	Total	48,20,794-00	

You are therefore requested to deposit the above amount of Rs. 45,26,476-00 (Forty Five Lakh Twenty Six Thousand Four Hundred Seventy Six) only into CAMPA Head through generating E-Challan & Rs.2,94,318-00 (Two Lakh Ninety Four Thousand Three Hundred & Eighteen) only as a forest remittance into 0406-01-800-18,with DFO Churah (Under DDO Code 838) at earliest. Beside this you are also requested to submit the point wise compliance report to each stipulation as desired by MOEF vide above referred communication. So that further necessary action to obtain the stage-II approval of the case could be initiated. Copy of NPV bill and C.A are enclosed for ready reference please.

**Encl:-Asabove** 

Yours Sincerely Visional Forest Office? Weth Fo est Divn. Saloomi

The Compensatory Afforestation Scheme for Planting of plants for the Diversion of 5.66 ha of forest land in favour of HP Department of Higher Education, for the construction of Government Degree College Telka within the jurisdiction of Churah Forest Division, District Chmba, H.P. (CA site Dandi = 5.66 ha)

	Sr. No.	Particulars of work	Unit	Quantity	Rate per unit at the wage rate of Rs 150/-	Norm at the wage rate of Rs 375/- for Non-Tribal areas	Amount (Rs)
A	1	FENCING COST	a dia Ang	We also as	The states of	and the second second	Constant States of
	1	Survey and demarcation of plantation area	ha	5.66	101	251.49	1423,43
	2	Preparation/Purchase of RCC fence posts @ rate of Rs. 358 per cost	No	340	250	358.00	121720.00
		Carriage of RCC Fence post upto 165cm long over a distance of 2 km uphill/download	Km/ No	340	33.5	84.17	57234.75
		Preparation/Digging of holes 20-30cm dia 50 cm size	No	1100	9.06	22.74	25014.66
	5	Fixing of RCC fence Post i/c strutting	No.	340	7.16	17.97	6110.34
	6	Carriage of B/Wire over a distance of 2 Km uphill/download	KM/ Qtl	4.25	73.65	184.86	1571.32
	7	Stretching & Fixing of Barbed Wire in 4 strands	Rmt	2830	4.8	12.06	34129.80
	8	Interlacing of Thorny Bushes along the Fence	Rmt	680	4.09	10.28	6987.77
	9	Cost of Barbed Wire	Qtl	42.45	6510	6510.00	276349.50
958	12.5.11	Total -Fencing (A) =	Carlos and				
		Or Say	LANGE STRATE	Constanting and		8	530541.58 531000
3	1. 2. 2. 2. 5.	PLANTING COST	Chernel and	TOWNER, STAR	g was per ano	A CONTRACTOR OF THE	331000
	1	Bush Cutting in Strips (3mx3m)	На	5.66	1192.8	2996.91	16962.51
	2	Digging of pits 45*45*45* cm size	No	6226	9.54	23.97	149232.55
16	3	Filling of pits 45*45*45* cm.	No	6226	2.72	6.83	42548.48
	4	Carriage of Plants in P Bags over distance 2 Km	KM/ No				
		uphill/downhill	NIVI/ NO	6225	1.9	4.77	59433.19
	5	Planting of Plants Raised in P/Bags	No	6225	2.18	5.48	34095.88
	6	Construction of Inspection Path 60 cm wide	Rmt	368	11	27.64	10170.60
	7	Cost of Sign Board Carriage & Fixing	No	1	LS	4000.00	4000.00
122	a sector a final sector and	Total (B)			States and a second	and the second	316443.21
- 1	1149	Or Say	1 1 2 Baran				316500.00
100	111-4	Grand Total (Fencing+Planting) A+B=		and a start			847500.00
1	PRIME COLONNO			Carl Carl Carl Carl Carl			a service service of
-	Contraction of the		NCE COST	C. S. M. C. S.	ST THE TO BE AND		
-	1	1ST YEAR MAINTENANCE - 30% MORTALITY Re-digging of pits 45*45*45* cm	Nee	1000			
-		Filling of pits 45*45*45* cm.	Nos	1868	4.77	11.98	22387.28
		Carriage of poly plants from nursery to nearest	Nos	1868	2.72	6.83	12765.91
	13.9.9%	road head near plantation site in motor	Nos	1868	LS	LS	1500.00
		Carriage of Plants in P Bags over distance 2 km huhill/downhill	Nos	1868	1.9	4.77	17834.73
-		Planting of Plants raised in P/Bags	Nos	1868	2.18	5.48	10231.50
-		Cost of Normal Plants raised in P-bag	Nos	1868	26	26.00	48568.00
-	7	Repair of Fencing	Rmt	850	1.8	4.52	3844.13
-		Total 1st Year Maintenance	A R. A.				117131.55
-		Or Say			STUS A CARLES	A STATISTICS	117150
		2 <sup>nd</sup> YEAR MAINTENANCE -20% MORTALITY			Shine State		
		Re-digging of pits 45*45*45* cm	Nos	1250	4.77	11.98	14980.78
88	2	Filling of pits 45*45*45* cm.	Nos	1250	2.72	6.83	8542.50
		Carriage of poly plants from nursery to nearest	Nos	1250	LS	LS	1500.00
	4	Carriage of Plants in P Bags over distance 2 km huhill/downhill	Nos	1250	1.9	4.77	11934.38
	5	Planting of Plants raised in P/Bags	Nos	1250	2.18	5.48	6846.56
	6	Cost of Normal Plants raised in P-bag	Nos	1250	26	26.00	32500.00
	CONTRACTOR OF THE OWNER.	Repair of Fencing	Rmt	566	1.8	4.52	2559.74
	S12.577 13 325						
	6.00000	Total 2nd Year Maintenance	A REAL PROPERTY OF A READ PROPERTY OF A REAL PROPER	And the second second	A REAL PROPERTY AND A REAL		78863.95

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		3 <sup>rd</sup> YEAR MAINTENANCE -10% MORTALITY	AND CONTRACTOR		Desta des	Aller and a second	L'AND AND AND
	1	Pdigging of pits 45*45*45* cm					Contraction States
	2	Filling of pits 45*45*45* cm.	Nos	623	4.77	11.98	7466.42
	3	Carriage of poly plants from nursery to nearest	Nos	623	2.72	6.83	4257.58
	4	Carriage of Plants in P Bags over distance 2 km	Nos	623	LS	LS	1500.00
	5	nunii/downhill	Nos	623	1.9	4.77	5948.09
2 0	5	Planting of Plants raised in P/Bags	Nos	623	2.18	5.48	3412.33
	6	Cost of Normal Plants raised in P-bag	Nos	623	26		
	7	Repair of Fencing	Rmt	283	1.8	26.00	16198.00
	N/A - A	Total 3st Year Maintenance		205	1.0	4.52	1279.87
		Or Say	A CREATE THE PARTY OF A REAL PROPERTY.	A STATISTICS			40062.29
d		4th YEAR MAINTENANCE	L/s	N. C. L. Contraction	197 STREAM PROVIDE		40063.00
9		5th YEAR MAINTENANCE	L/s				40100.00
f	R	6th YEAR MAINTENANCE	L/s		and the second second		40100.00
i		7th YEAR MAINTENANCE	L/s		The second second		40100.00
		8th YEAR MAINTENANCE	L/s				40100.00
(		9th YEAR MAINTENANCE	L/s	Statistics and	THE CONTRACTOR		40100.00
		10th YEAR MAINTENANCE	L/s	The second second	and the second se		40100.00
	The Real	Grand TotalMaintenance (C) =	43				40100.00
)		Grand Total -New+Maintenance (A+B+C) =			ALCONS ZO TRA		280700.00
1862							1364283.00
		ABSTRACT	Unit	Area (Ha)	Rate /ha	Total Amount	
	1	New Plantation	На	5.66	149734	847494	
	P. P. Barri	Ist Year Maintenance with 10 % Escalation	Ha	5.66	23012	130248	
		2nd Year Maintenance With 20 %	Tia	5.00	23012	130/48	
		2nd real Maintenance with 20%	Ha	5.66	16707		
1421		3rd Year Maintenance with 30 %	Ha	5.66	16707	94562	
		3rd Year Maintenance with 30 %	На	5.66	9211	94562 52134	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 %	Ha Ha	5.66 5.66	9211 9919	94562 52134 56142	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 %	Ha Ha Ha	5.66 5.66 5.66	9211 9919 10628	94562 52134 56142 60154	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 %	Ha Ha Ha Ha	5.66 5.66 5.66 5.66	9211 9919 10628 11336	94562 52134 56142 60154 64162	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 %	Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045	94562 52134 56142 60154 64162 68175	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 % 8th Year Maintenance with 80 %	Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753	94562 52134 56142 60154 64162 68175 72182	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 % 8th Year Maintenance with 80 % 9th Year Maintenance with 90 %	Ha Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753 13462	94562 52134 56142 60154 64162 68175 72182 76195	
		3rd Year Maintenance with 30 %4th Year Maintenance with 40 %5th Year Maintenance with 50 %6th Year Maintenance with 60 %7th Year Maintenance with 70 %8th Year Maintenance with 80 %9th Year Maintenance with 90 %10th Year Maintenance with 100 %	Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753	94562 52134 56142 60154 64162 68175 72182 76195 80202	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 % 8th Year Maintenance with 80 % 9th Year Maintenance with 90 %	Ha Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753 13462	94562 52134 56142 60154 64162 68175 72182 76195	
	2	3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 % 8th Year Maintenance with 80 % 9th Year Maintenance with 90 % 10th Year Maintenance with 100 % TOTAL (1) COST of Compensatory afforestation Add Contingencies @ 5% of total Cost.	Ha Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753 13462 14170	94562 52134 56142 60154 64162 68175 72182 76195 80202 1601650	
	2	3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 % 8th Year Maintenance with 80 % 9th Year Maintenance with 90 % 10th Year Maintenance with 100 % TOTAL (1) COST of Compensatory afforestation Add Contingencies @ 5% of total Cost. Total Cost (1+2) =	Ha Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753 13462 14170	94562 52134 56142 60154 64162 68175 72182 76195 80202 1601650 80082	
	2	3rd Year Maintenance with 30 %   4th Year Maintenance with 40 %   5th Year Maintenance with 50 %   6th Year Maintenance with 60 %   7th Year Maintenance with 70 %   8th Year Maintenance with 80 %   9th Year Maintenance with 90 %   10th Year Maintenance with 100 %   TOTAL (1) COST of Compensatory afforestation   Add Contingencies @ 5% of total Cost.   Total Cost (1+2) =   Add Departmental Charges @ 17.5% on total	Ha Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753 13462 14170	94562 52134 56142 60154 64162 68175 72182 76195 80202 1601650	
		3rd Year Maintenance with 30 % 4th Year Maintenance with 40 % 5th Year Maintenance with 50 % 6th Year Maintenance with 60 % 7th Year Maintenance with 70 % 8th Year Maintenance with 80 % 9th Year Maintenance with 90 % 10th Year Maintenance with 100 % TOTAL (1) COST of Compensatory afforestation Add Contingencies @ 5% of total Cost. Total Cost (1+2) =	Ha Ha Ha Ha Ha Ha Ha	5.66 5.66 5.66 5.66 5.66 5.66 5.66	9211 9919 10628 11336 12045 12753 13462 14170	94562 52134 56142 60154 64162 68175 72182 76195 80202 1601650 80082 1681732	

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len P. Divisional Forest Office. T Office? Churah Forest Division

## BILL FOR NET PRSENT VALUE.

CALCULATION OF NET PRESENT VALUE FOR DIVERSION OF 2.83HA.FOREST LAND TO BE DIVERTED UNDR FCA-1980 FOR THE <u>CONSTRUCTION OF GOVT. DEGREE COLLEGE TELKA IN FAVOUR OF</u> <u>DEPARTMENT OF HP HIGER EDUCATION HIMACHAL PRADESH.</u> WITHIN THE JURISDICTION OF <u>CHURAH FOREST DIVISION.</u>

Classification of land being diverted into various ECO classes as per Hon'ble Supreme Court directions.

Nature of forests Area being diverted			Classification as per Champion and Seth								Eco value class.		
	-	V											
Bannu Chhapri & Sanotha DPF	3 Ha.	Group 9 Sub-tropical pine forests.											
Trees coming in the land to be diverted	V	IV	111	IIA	IIB ,	IA	IB	IC	ID	TOTAL			
	0	0	0	0	0	0	0	0	0	0			
Trees upto III	1	13 30					12.00						
Trees of III and above class				ofh	alow	furd	class	into	one	mature	0		
Total mature trees(nationally) a	tter co	nversio	n or z trees	010	elow	mild	cius	,			a strange		
class	1200					1.1	1		No.		0		
Per Hac. Number of trees			No. No. of State		ALL I		1	A. P. A.K	a and		0		
Percentage Density				No. 1	10	132.435	A.	19.763	New York	Contraction of the	Open		
Density Class						1811			in the				
Calculation of NPV		Cashie Sa											
Name of Forest Area to be ECO Class Density N								PV ra			Amount Rs.		
Bannu Chhapri & Sanotha DPF	2.83	3	V		Oper	1	10	),05,	210	28,44	1,744-00		
					1		,	/					