

DIVERSION OF 0.6030HA.OF FOREST LAND FOR CONSTRUCTION OF BANUALA BAROOND-II SMALL HYDRO PROJECT 0.80 MW
IN TEHSIL CHURAH DISTRICT CHAMBA (H.P)
FILE NO .. :FP/HP/HYD/146882/2021
DATE OF PROOSAL : 7/1/21

ANNEXURE – “C”

PROFORMA – IV ((Refer item no. 9(I) to (IV))

STATEMENT SHOWING DETAILS OF THE ROAD TO BE CONSTRUCTED FROM PWD ROAD NEAR HPPWD ROAD TO BANUALA BAROOND-II POWER HOUSE IN DISTRICT CHAMBA, HIMACHAL PRADESH

Sr. No	R.D no.from	R.D no. to	Distance in Meters			Width of right of way (meters)	Area of the road			Name of village and forest nearby	Muck debris to be produced (Total) '000 M ³ with swollen factor @45%	Muck debris to be used locally '000 M ³	Muck debris to be dumped '000M ³	Remarks
			In forest land	In non forest land	Total		In forest land (sq.mt) (4 X 7)	In non forest land (sq.mt) (5 X 7)	Total (sq.mt) (4 X 7)					
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.
1.	0	100	100	NIL	100	4.00	400	NIL	400	Prabha	150*45/100=67.50 150+67.50=217.50	87	130.50	40% of muck produced will be used for back filling of retaining/Brest walls, producing aggregates and filling up of culvert embankment.
2.	100	200	100	NIL	100	4.00	400	NIL	400	Prabha	140*45/100=63 140+63=203	81.20	121.80	-do-
3.	201	300	100	NIL	100	4.00	400	NIL	400	Prabha	135*45/100=60.75 135+60.75=195.75	78.30	117.45	-do-
4.	301	320	20	NIL	20	4.00	80	NIL	80	Prabha	40*45/100=18 40+18=58	23.20	34.80	-do-
												Total=404.55 m ³		

New Hydrel Power
Waa
Authorised Signatory