

Full Title of the Project :- CONSTRUCTION AND UPGRADATION OF ROAD FROM
HAMBAL TO DEDNI

File No. :-

Date of Proposal :-

DETAIL OF MUCK/DEBRIES TO BE PRODUCED

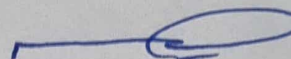
Name of Work :- Construction and Upgradation of Road from Hambal to Dedni

Detail of Quantity to be produced and used during the construction of the road .

Sr.No.	Description of Items	Quantity
1	Total Quantity to be produced during the construction	35845
2	To be used for soling (6.50%),wearing of road (6,50 %) and filling behind retaining walls of the road (20%) total (33%)	11829
3	To be used for local use for construction of road average(total 33%)	11829
4	Total Quantity to be used (2+3)	23658
5	Net Quantity to be dumped (1-3)	12187
6	Soil factor 30 %	3656
7	G-TOTAL (5+6)	15843



Assistant Executive Engineer
PWD (R&B) West Sub Division
Doda



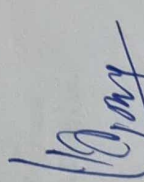
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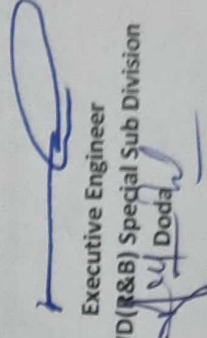
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STATEMENT SHOWING THE ROAD LINE TO BE CONSTRUCTED FROM HAMBAL TO DEDNI.

Sr.No	RD	Distance in mtr.			Width of right way	Area of Road		Total Area in Sqm	Name of Village /Muhall and Forest Area	Muck /Debries to produce locally from	Muck /Debries to produce locally for work	Remarks
		FROM	TO	Non Forest land (in mtr.)		Forest land	Non Forest land					
1		0/0	10/0	7800	10000	6.00	$(2200 \times 6.0 + 3 \times 2 \times 5 \times 20) = 14700.00 \text{ Sqm}$ or 1.47 Hect	$7800 \times 6 = 46800.00 \text{ sqm}$ or 4.68 Hect	Dedni	35845	11828.85	
								6.15 Hect		11828.85		


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PROFORMA -III (REFER ITEM -8)

STATEMENT SHOWING DUMPING QUANTITY OF MUCK/DEBRIS TO BE DUMPED WITH OTHER DETAIL FOR PROJECT CONSTRUCTION AND UPGRADATION OF ROAD FROM HAMBAL TO DEDNI.

S.No.	Name of Component from Muck/Debris is to be produced	Total Quantity of Muck/Debris to be produced (in Cum)	Qty.of Muck/Debris to be used locally in Cum)	Qty.of Muck/Debris to be dumped on the compact basis (in Cum)	Factor of increase in volume for Dumping (in Cum)	Qty.of Muck/Debris to be dumped on the basis of increase (in Cum)	Name of Dumping Place	Slope of Dumping Place	Location of Dumping place and police station nearby road	Distance of Dumping place from the river	Area of dumping place with length and breadth (in hect)	Area of forest land out of land in column-10 (in hect)	Height of Muck/Debris dump expected (Vol.Area)(in mtrs.)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Formation Cutting Work	35845	23657.7 66%	12187.3 34%	1.3	15843	Dedni	1H:3V	Dedni, PS Goha	30 Km	(3Nosx25x20) = 1500.00 sqm or 0.15 Hect	1.47	10.56	

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PERFORMA-V
STATEMENT SHOWING DETAIL OF PLACES FOR DISPOSAL OF MUCK/DEBRIS FOR THE CONSTRUCTION AND
UPGRADATION OF ROAD FROM HAMBAL TO DEDNI

Sr. No.	Name of dumping places	Location of Dumping places	Slope of Dumping place	Length & width (in mtrs.) and area of Dumping place(in Sqm)	Quantity of muck/Debris to be dumped(in 1000 cum)	Height of dumping expected	Remarks (Area in Hect)
1	1st Dumping Site Dedni	RD 8/475 to 8/500	1:3	25 x 20 = 500 sqm	9226.503	18.453006	0.05
2	2nd Dumping Site Dedni	RD 9/100 to 9/125	1:3	25 x 20 = 500 sqm	9226.503	18.453006	0.05
3	3rd Dumping Site Dedni	RD 9/575 to 9/600	1:3	25 x 20 = 500 sqm	12302.004	24.604008	0.05
			Total		30487		0.15

Say 0.15 Hect.

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