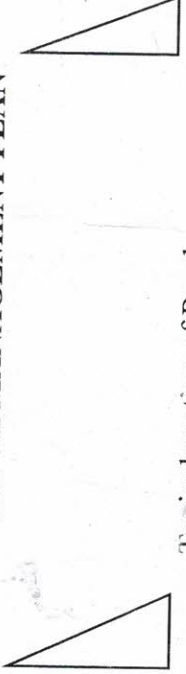


Title of the Project: - Construction of Link Road from Rest house Dalash to Govt Polytechnic Dalash (Deokufar) km 0/000 to 0/400

File No:-

Date of Proposal:

MUCK MANAGEMENT PLAN



Typical section of Road

Total Length= 0.400 km

Av cross sectional area=7.5 sqm

Qty = $400 \times 0.5 \times 6.0 \times 3.5 = 4200$ cum

material to be Dumped @70% =2940 cum

2940.00

S No	Particulars	Units	Quantity
1	Total quantity of muck to be produced	cum	2940.00
2	Deduction for useful stone as required 25 %	cum	735.00
3	Net balance quantity of Debris/muck (1-2)	cum	2205.00
4	Quantity available on site with swell factor @1.45	cum	3197.25
5	Material/Muck to be used in Project		
	a. Deduction of material required for construction of dumping place in dry Wire crate R/wall/ edge wall @10% of (4)	cum	159.86
	b. Less for material/muck required for leveling of the proposed road for construction @25% of (4)	cum	799.31
	c. Less for material/muck required for construction of the proposed road on analogy of half cutting and half filling @70% of (4)	cum	2238.08
	Total (cum)		3197.25
6	Net material/muck to be dumped in dumping site (4-5)		0.00

Hence no dumping site required

Assistant Engineer
PIU Sub-Division
HP.PWD Dalash

NOODAL OFFICER
GOVT. Polytechnic Dalash
Distt Kullu (H.P.)

Divisional Forest Officer
Anni Forest

MUCK DISPOSAL CERTIFICATE

It is certified that the muck that will be available during the construction of building and road of Govt. Polytechnic, Dalash at Kofar, Tehsil Anni, Distt. Kullu (H.P) will be adjusted against the low level area as back filling in the compound only. There will be no need to dispose of the extra earth to any dumping place.


Nodal Officer
Govt. Polytechnic College
Kofar Dalash H.P.

Date: 31/07/2024
Place: Dalash


Divisional Forest Officer
Anni Forest division at Lohri
Official Seal