Link road from Madhorghat to Golan

MUCK MANAGEMENT PLAN

| | 1 Total Qty. of Muck being Produce Deduction for useful stone as required and the first state of the stone as required and the state of the state o | | | | | 16489.80 |
|---|--|--|----------------|------------------------|----------|-------------------|
| | Deduction for useful stone as required under the clause of agreement to be executed by the contractor and executive Engineer of Project | | | | | 4287.35 |
| | 3 Net B | 3 Net Balance quantity of Debris/Muck(1-2) A | | | | |
| | 4 Quantity available on site with swell factor 2 60% 1.60xA | | | | 12202.45 | |
| | Material/Muck to be used in project: | | | | | 19523.92 |
| 5 | Deduction for material/required for the construction of dumping place in dry masonry wall/ edge Less for material/muck required for the land to the distribution of dumping place in dry masonry wall/ edge | | | | 976.20 | |
| | Less for material/muck required for the levelling of the proposed road for the construction @ 15% Less for material/muckrequired for the Construction of the proposed road on the analogy of half cutting & half filling @ 40% of (B) | | | | 2928.59 | |
| | 5 (B) | | | | | 7809.57 |
| | 6 Net material/muck to be dumping in dumping site (B-C) Total:- 5(1)+5(2)+5(3) | | | | | |
| | | | | | | 7809.57 |
| 7 | Proposed Dunping sites In Ton | | | | | 12495.31 |
| | Material/Muck left at site which required carriages for the proper dumping at the recognized site as per in and Environment Ministry reinforced by various judgment of the apex court Govt. of india. Dumping Capacity Plan | | | | | truction of Fores |
| | Sr. No. | Dumpling site no. | R.D | Design annexed Yes/No. | | |
| | 1 | 1 | 0/310 to 0/346 | | Capacity | |
| | | | 10 0,510 | Yes | 00-18-00 | |
| | | | | Total:- | | |

ALFORNIO Ster Ohdoton

Executive Engineer, Shimla Rural Division, HPPWD, Dhami'

