

Details of Muck disposal Sites proposed on private land for the construction of link road from Neota to Manwah Dispensary km 9th & 10th.

S.No.	Name of Dumping Sites	Location of Dumping Site	Area in hectare	Capacity in cum	Vol. of muck to be dumped in cum
1	Muck disposal site D1	Right hand side of project road from km Rd: 9.225-9.250	0.12	3500	7000
2	Muck disposal site D2	Right hand side of project road from km Rd: 10.800-10.850	0.12	3500	
				Total	7000

Thus, 7000 cum quantity of muck will be dumped at dumping sites shown in muck disposal plan for which an area of 0.24 hectare has been proposed at different locations. (Affidavit of land owner enclosed).



Asstt. Executive Engineer
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**Abstract of Muck Generated And its Disposal proposed on private land for the construction of
link road from Neota to Manwah Dispensary km 9th & 10th.**

Project component generated (cum)	Quantity of Muck/debris proposed to be utilized (cum)	Estimated quantity of muck/ debris proposed to be utilized (cum)	Balance quantity of muck/ debris (cum)	Quantity of muck due to swell factor (cum)	Name of the dumping site	Area of the dumping site	Capacity Of the Dumping Site (Cum)
Rock	Soil	Rock	Soil	Rock (25%)	Soil (25%)		
Road	2193.28	5117.7	1096.64	0	0	1279.42	Muck Dumping Site D-1 0.12 3200
							Muck Dumping Site D-2 0.12 3197.12
						Total	6397.12

Muck
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