## Muck Management Plan

Widening & Strengthning to Double Lane Of Poanta-Rajban-Shilai-Minus-Hatkoti Road, Porttion Snail to Hatkoti From RD 149/00 to 161/715 NH-707 (Old NH-72B), District Shimla H.P.

Cum (D)	98284.67	Total Muck to be dumped in project site = 98284.67 Cumn	
Cum (D)	120125.70	Net material/Muck to dumped in dumping site (C.D) in Cum	
	21841.04	in plinth work @ 10% (C)	(iii)
	54602.59	construction of R /wall B/wall in filling work etc. @25% of (C)	
	43682.07	wall @ 20% of (C)  Tess for material /Mark.	(1)
Cum		Deduction of material required for the material / Muck to be used in Project:-	
Cum (C)	218410.37	Total Muck with Swell factor	
Cum (R)	39710.98	Ruanity available on site with swell factor @ 20% of (A)	C
	178699.39	Ottontity or Debits/ Muck (1-2)	۵
	19855.49	executed by the Contractor and Executive Engineer of Project. @ 10%  Net Balance Opantity of Debris / March 100	2
Cum (A)	88.400061	Deduction for useful stone as required under the	
2	10000000	Total Quantity of Muck being produced	_
tity	Quantity	Description	. 2
			מי

Buhru Forgst Diviging Rom



