MUCK MANAGEMENT PLAN

			- 1
	0.00	Net material/Muck to dumped in dumping site (B-C) in	6
Cum(c)	211.20	Total:-(i)+(ii)+(iii)	J
Cum(C)		Less for Material/ Muck used in mining beining in plinth work. @30%	(iii)
	63.36	of (B)	
	95.04	Less for material/Muck required for construction of the proposed site for the construction of R/wall B/wall etc @45%	(ii)
	52.80	Deduction of material required for the construction of dry masonry wall/Edge wall @ 25% of (B)	(E)
		Material /Muck to be used in Project:-	ñι
Cum(B)	211.20	Total (sr.3+4)	
	35.20	Quantity available on site with swell factor @ 20% of (A)	4.
Cum (A)	176	Net Balance Quantity of Debris/Muck (1-2)	ω\
	44	Deduction for useful stone as required under the clause of agreement to be executed by the Contractor and Executive Engineer of Project. @ 20%	5
Cum	Quantity 220	Total Quantity of Muck being produced	+\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
		Description	3



Regional Manager HRTC, Dehra (H P.)