	1094	2. All the muck generated will be used as per above analogy.	
		1. There will ne no balance muck to be dumped.	
Cum (D)	0.00	Net material/Muck to dumped in dumping site (C-D) in Cum	
Cum (D)	157.50	Total :- (i)+(ii)+(iii)	
	70.88	iii) Less for material/muck required for the filling work in road and plinth @ 45% (B)	(iii)
	47.25	Less for material/Muck required for construction of the proposed site for the construction of R /wall B/wall in filling work etc. @30% of (B)	Œ
	39.38	Deduction of material required for the construction of dry masonry wall/Edge wall @ 25% of (B)	(i)
		Material /Muck to be used in Project:	
Cum (C)	157.50	Total Muck with Swell factor	
Cum (B)	37.50	Quantity available on site with swell factor @ 25% of (A)	ω
	20.00	Net Balance Quantity of Debris/Muck (1-2)	ы
	30.00	Less Deduction for useful stone as required @ 20%	
Cum (A)	150.00	Town Commerce being broadced	,
ity	Quantity	Total Quantity of Muck being produced	-
		Description	Sr.
	Shimia ii	Much Man Shimla in	
The second secon	Lup	Project Name: C/O Sub-Jail at Rampur Bushahr Tehsil Rampur Diese	Proj
			No

Consented to based on the submission by Sr. A.I.G. (Prison)

Sr. A.I.G. (Prisons)
Prison & Correctional Services
Himackal Pradesh

Dy. Conservator of Forests Rampur Forest Division Rampur Bushahr (H.P.)