## Muck Disposal Plan

## Calculation of Debris, released from hill side cutting

Name of work - Muck Disposal Plan for Extension of dunda dhanari sem mukhem M/R in paturi to Sem nagraja temple.

1	DETAILS OF MEASURM	MENT PART	-I(HIL	L SIDI	E CUTTIN	(G)			
SI. No	Chainage	Nos			length	В	н	Quantity in cum E&B/Hilly soil	
а	0/0 to 0/40	0.50	X	40	25	5.95	4.00	11900.00	
b	0/40 to 1/40	0.50	X	40	25	5.95	6.00	17850.00	
C	1/40 to 2/40	0.50	X	40	25	5.95	3.00	8925.00	
d	2/40 to 3/40	0.50	X	40	25	5.95	4.00	11900.00	
е	3/40 to 4/400	0.50	X	40	25	5.95	4.30	12792.50	
f	4/40 to 5/40	0.50	X	40	25	5.95	3.60	10710.00	
g	5/40 to 6/40	0.50	X	40	25	5.95	3.00	8925.00	
h	6/40 to 7/40	0.50	X	40	25	5.95	4.50	13387.50	
i	7/40 to 8/40	0.50	X	40	25	5.95	6.00	17850.00	
j	8/40 to 9/40	0.50	X	40	25	5.95	4.00	11900.00	
							Total (A)	126140.00	
		126140.00							
		31535.00							
		157675.00							
2	पहाड़ कटान से निकलने वाले म कुलीवाल, ऐजिंग आदि कार्यों में	63070.00							
3	सुपर एलिवेशन में प्रयुक्त मिटी 1	12614.00							
4	Material diposed by carta	81991.00							
5	Location and Capacity of Dumping Yard								
X section of dumping yard	Size of Dumning Yard							Capacity of dumping Yard (Cum)	
km 1 0/0-0/4	Re Fo 1*1/2*80.00*50.00*12.00 Lai							24000.00	
km 4 3/12- 3/16	1*	Reserve Forest Land Reserve	20250.00						
km 7 6/8-6/12	1*1	23750.00							
km 9 8/36- 8/40	Reserve Forest Land							26125.00	
							Total	94125.00	

Duly

वन क्षेत्रीधिकारी डुण्डा बन राजि किरावेद शिलवाल) अगुमाण उपायकारी भिनेद सिंह-सीहान) आंशासी अभियन्ता प्रान्तीय खण्ड लो० नि० वि० उत्तरकाशी

प्रधागीय वनाविकारी

## Muck Disposal Plan

Name of work - Muck Disposal Plan for Extension of dunda dhanari sem mukhem M/R in paturi to Sem nagraja

Muck Disposal Plan Prepared as following

Calculation of muck to generated including swell factor.

Total muck generated during construction of road

157675.00 Cum

Quantity of muck to be utilized in the project

activities, As per sheet attached.

75684.00 Cum

Balance quantity of muck which required for disposal/mangement plan.

81991.00 Cum

Carriage of muck generated site to dumping site. Muck will be carry by the contractor as their own cos

bond condition.

Ownership of land and consent of land owner, Muck will dump on Reserve/Forest land as

5 attachment/Annexture.

Devlopment of dumping site, construction of retaining/Breast walls and other structure - Cost of pro work i.e retaining wall, wire crates etc. against muck dumping point in Naap/Civil/Forest land will be constructed by user agency P.D.P.W.D Uttarkasshi.

Rehabitation of dumping site like Levelling planting of grass shurb and tree species - Rehabitation of dumping site like levelling, planting of grass, shrub and tree species by construction agency P.D P.W.D Uttarkashi.

A.E

जल र नहार हो

## **Summary of Debris Disposal**

S.NO.	Total Debris (Cum)	Material Disposal by catage (cum)	Re used material for road construction (cum)	Total Debris disposal in dumping zone (cum)	Capacity of dumping yard (cum)
1	157675.00	81991.00	75684.00	157675.00	94125

वन क्षेत्राधिकारी बुण्डा वन राजि

अधिशासी अभियन्ता

प्रान्तीय खण्ड लो० नि० वि०

उत्तरकाशी

प्रभागीय वनाधिकारी त्तारकाशी वन जनाय जल रकाशी

Name of work - Muck Disposal Plan for Extension of dunda dhanari sem mukhem M/R in paturi to Sem nagraja temple

LENGTH OF YARD AS PER SITE

CAPACITY OF YARD AS PER (L X B X D)

