

$\frac{1}{2}$

[Signature]

अविभासी अभियन्ता

Filling of material in the back of Retaining wall is taken as approximately 50 M. length/Km and height varied from 3 to 4 m (Average 3.5 mtr) along the length of the road. The quantity of the material retain behind it is as below, (Shown in Diagram below)

Filling of material behind the retaining wall

Total B (I+II)

SUMMARY OF MUCK DISPOSAL PLAN

परियोजना का नाम:— विधानसभा याचिकाओं के अन्तर्गत जनपद नैनीताल के विकासखण्ड भीमताल के ग्राम पंचायत भदयूनी के तोक मोरा में दो वर्षाती नालों पर पैदल पुल निर्माण।

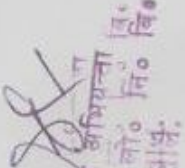
S.No.	Item of Work	Quantity	Unit	Remarks
A.	Quantities of MUCK/Debris generated due to excavation of Hill Side Cutting	19.20	Cum	As per detail attached
B.	Quantity of Muck/Debris to be required for construction of road			
1	For Filling in the back of R/Wall	25.80	Cum	As per detail attached
	Total B	25.80	Cum	

S.N	Quantities of MUCK/Debris generated due to excavation of Hill Side Cutting	Quantity of Muck/Debris to be used during construction of road	Balance Qty (A-B)
1	19.20	25.80	-6.60 Say Nil

Quantity if muck generated from Cutting of road is Nil






अभिषेक कुमार
बालीगढ़ रोड, लोहो नं. वि.
बैतुंगवाड़ा