

परियोजना का नाम:- जनपद बागेश्वर के विकास खण्ड गरुड़ के अन्तर्गत गरुड़ ग्राम
समूह पम्पिंग पे0 यो0 का निर्माण ।
MUCK DESPOSAL PLAN

1 Maerial received from hill side cutting

= Cum.
= Cum.
= Cum.

Grand total :-

2 Total material (muck) used in motor road during construction - details as given below

S No.	ITEM	QUANTITY (Cum)
1.	R.R. Stone Masonary laid in 1:6	
2.	R.R. Stone Masonary laid in dry	
3.	Hand Packed Stone Filling	
4.	Wire-crate Construction	
5.	Parapet Construction	
6.	Granular Sub-base/Base/Surface 00	
	Total Muck	

3 Balance material (muck) to be deposited in muck desposal site.

= Cum,

4 Cost of cartage of balance muck upto dumping site Cum @ Rs. 55.00/Cm.

= Rs

5 Location and capacity of muck dumping yard.

(a) Construction of R.R. dry wall including supply of all materials, labour and T&P etc. required for proper completion of the work as per ~~the~~ ^{the} ~~specified~~ ^{specified} specification.

Location Size of dumping yard. Qty. (in cum)

Type of land Capacity of dumping yard.

In KM. 1
In KM. 2

State land. Cum
State land. Cum
..... Cum

Total cost of construction of dumpig

yard cum @ 330.00 per cum.

= Rs.

6 Total Cost of muck desposal plan (4 + 5(b)

= Rs.

7 Dumpig site selected in khud side of the proposed motor road. After consntruction of motor road plantation will be made by the Forest Department through the provisions of both side plantation fund to be deposited by this Department.

Junior Engineer
C.D PEYJAL NIGAM
BAGESHWAR

Assistant Engineer
C.D PEYJAL NIGAM
BAGESHWAR

Executive Engineer
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स्वामित्व एवं अनापत्ति प्रमाण पत्र

गरुड़ ग्राम समूह पम्पिंग पेयजल योजना में वन भूमि के अतिरिक्त उपयोग किये जाने वाली भूमि वन पंचायतों की स्वयं की है। वन पंचायतों को उक्त भूमि पेयजल योजना के निर्माण हेतु देने में कोई आपत्ति नहीं है।

राजस्व उप निरीक्षक

राजस्व उप निरीक्षक
बागेश्वर

तहसीलदार
गरुड़

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भारत सरकार के पत्रांक 11/ मिस0 / 618 / 2010 / उ0प्र0, राज0, उत्तराखण्ड / 11 / 58 दिनांक 16. 04.2014 साथ सलग्न प्रारूप के अनुसार मलवा निस्तारण योजना।

MUCK DISPOSAL PLAN

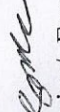
1. Calculation of muck to be generated. Swell factor has to be applied	
2. Quantity of muck to be utilized in the project activities.	मलवे का निस्तारण पाएष लाइन के ड्रेंच में
3. Balance quantity of muck which requires disposal/ Management plan.	अंश में किया जायेगा इससे ऊपरि लिखित अन्य कोई मलना नहीं होगा
4. Carriage of muck from the muck generation site to the dumping site.	
5. Ownership of land and the consent of land owners, in case muck disposal is proposed on non forest land. Photo graph & carrying capacity of proposed dumping site (Muck disposal site)	
6. Development of dumping site- construction of retaining walls and other structure as per requirement of the site. The objective is to completely stop rollig down of the muck.	
7 Rehabilitation of dumping site like leveling, planting of grass, shrubs and tree species	

Note- Cost to be incurred on the above activities has to be given component wise. Detail of dumping site including length, width and height of structures to be executed must be mentioned.
Enclosed - Muck disposal plan.

Undertaking

I undertaking that -

1. Muck management plan will be implemented by the user agency.
2. The proposed dumping site is located away from river/ Stream/ Nala.
3. Dumping site is not located in reserved forest


Junior/ Engineer
Const. Div.Pejjal Nigam
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