

परियोजना का नाम:- जनपद बागेश्वर के विकास खण्ड कपकोट के अन्तर्गत कपकोट  
ग्राम समूह पम्पिंग पे0 यो का निर्माण ।

भारत सरकार के पत्रांक 11/ गिरा0/ 618/ 2010/ 30740, राज0, उत्तराखण्ड/ 11/ 58 दिनांक 16  
04.2014 साथ संलग्न प्रारूप के अनुसार मलवा निस्तारण योजना।

### MUCK DISPOSAL PLAN

1. Calculation of muck to be generated. Swell factor has to be applied	$(10793 \times 0.6 \times 0.75) \times 90\% = 4072.95$
2. Quantity of muck to be utilized in the project activities.	Refilling of pipeline trenches = 4072.95
3. Balance quantity of muck which requires disposal/ Management plan.	— Nil —
4. Carriage of muck from the muck generation site to the dumping site.	— Nil —
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)	— Nil —
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.	— NA —
7 Rehabilitation of dumping site like leveling, planting of grass, shrubs and tree species	— NA —

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.

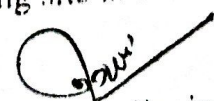
### Undertaking


I undertaking that -

- 1.
- 2.
- 3.

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

  
Junior/ Engineer  
Const. Div. Peyjal Nigam  
Bageshwar

  
Assistant Engineer  
Const. Div. Peyjal Nigam  
निर्माण शाखा उत्तराखण्ड पेयजल निगम  
बागेश्वर

  
Executive Engineer  
Construction Division  
Uttarakhand Pwajal Nigam  
Bageshwar