

## Muck Disposal

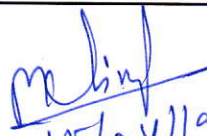
Sr. No.	Activity	Reply
1	2	3
1	Calculation of muck to be generated. Swell factor has to be applied.	Construction of approach road at Upper Ganga Canal Mile 107 LB generated 720.00 cubic meter
2	Quantity of muck to be utilized in the project activities	The same amount of Soil/muck i.e 720.00 cubic meter used for backfilling of the road.
3	Balance quantity of muck, which requires disposal / management plan.	NIL
4	Carriage of muck from the muck generation site to dumping site.	Not Required
5	Ownership of land and the consent of land owner , in case muck disposal is proposed on non-forest land.	NIL
6	Photograph and carrying capacity of proposed dumping site (muck disposal site)	Not Required
7	Development of dumping site construction of retaining walls and other structure as per requirement of the site. The objective is to completely stop rolling down of the muck.	Not Required
8	Rehabilitation of dumping site like leveling,planting of grass, shrubs and tree species.	NIL
9	Cost to be incurred on the above activities has to be giben component wise.	NIL
10	Detail of dumping site including length.	No Dumping site required as the Soil/muck used for backfilling the excavated for labeling to approach road
11	Height of structures to be erected.	Upper Level.

  
 (Manvendra kumar Singh)  
 Executive Engineer (Zone-5)  
 Ghaziabad Development Authority  
 Ghaziabad

(मानवेंद्र कुमार सिंह)  
 अधिशासी अभियन्ता-जोन-5

## Muck Disposal

Sr. No.	Activity	Reply
1	2	3
1	Calculation of muck to be generated. Swell factor has to be applied.	Construction of approach road at Upper Ganga Canal Mile 108 LB generated 3360.00 cubic meter
2	Quantity of muck to be utilized in the project activities	The same amount of Soil/muck i.e 3360.00 cubic meter used for backfilling of the road.
3	Balance quantity of muck, which requires disposal / management plan.	NIL
4	Carriage of muck from the muck generation site to dumping site.	Not Required
5	Ownership of land and the consent of land owner , in case muck disposal is proposed on non-forest land.	NIL
6	Photograph and carrying capacity of proposed dumping site (muck disposal site)	Not Required
7	Development of dumping site construction of retaining walls and other structure as per requirement of the site. The objective is to completely stop rolling down of the muck.	Not Required
8	Rehabilitation of dumping site like leveling,planting of grass, shrubs and tree species.	NIL
9	Cost to be incurred on the above activities has to be giben component wise.	NIL
10	Detail of dumping site including length.	No Dumping site required as the Soil/muck used for backfilling the excavated for labeling to approach road
11	Height of structures to be erected.	Upper Level.

  
 15/04/19  
**(Manvendra Kumar Singh)**  
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