

Muck Disposal Plan

Sl.NO	Components	Compliance
1	Calculation of the muck to be generated. Swell factor has to be applied	6526.94 m3 considering 40% swell factor. Detail calculation enclosed in Annexure-1
2	Quantity of muck to be utilized in the project activities.	100% muck generated from the approach road will be utilized in filling the Sub-station foundation.
3	Balance quantity of muck required to be transported to dumping site.	NA
4	Carriage of muck from muck generation to dumping site.	NA
5	Development of dumping site- construction of retaining walls and other structures as per requirement of the site.	NA
6	Rehabilitation of dumping site like leveling, planting of grass, shrubs and tree species.	NA


Additional Chief Engineer
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