

**DIVERSION OF 0-41-89 HA. OF FOREST LAND FOR CONSTRUCTION OF GOVERNMENT DEGREE
COLLEGE LANJ IN DISTRICT KANGRA (H.P.)**

FILE NO. : FP/HP/Others/25573/2017
DATE OF PROPOSAL :

**RECLAMATION PLAN
FOR GOVT. DEGREE COLLEGE AT LANJ, DISTRICT KANGRA**

The muck produced from all the components would be self utilized with due consideration of its distance from the component, suitability of the area and Topography point of view.

Rehabilitation Proposal

Since there is no displacement of any population due to the construction of the College Building there will be no rehabilitation problem.

Afforestation

Compensatory afforestation is not applicable as the area proposed for diversion is less than 1 hectare, however trees shall be planted at appropriate places in the vicinity of the college building.

Retaining walls

RR Masonry / GI Wire crate filled with boulders/ stones reclaimed from excavation of various project components shall be used for construction of retaining walls for retaining the surplus excavated earth / muck as per standards adopted with due consideration to site condition.

Use of muck/debris

The entire muck/debris obtained from the project components shall be used for manufacture of aggregates for construction work, back filling in wire creates, stone masonry works and breast wall, etc.


Principal
Government College, Lanj

PROFORMA FOR DETAILS OF MUCK

Project Component	Quantity of Muck / debris generated	Quantity of muck with 45 % swell factor	Total quantity of muck / debris including swell factor	Estimated quantity of muck / debris proposed to be utilised	Estimated quantity of muck / debris proposed to be dumped	Name of the dumping site as shown in the plan	Capacity of the dumping site (cu.mt)
1	2	3	4	5	6	7	8
Administrative Block	$60 \times 60 \times 0.55 = 1980$	891	2871	2871	9570	Self Utilize	9800
Science Block	$80 \times 60 \times 0.55 = 2640$	1188	3828	3828			
Arts Block	$60 \times 60 \times 0.55 = 1980$	891	2871	2871			

The area of playground and Parking proposed in the land is very steep which needs to be leveled, thus the muck generated shall be utilized to level the ground which needs about 9800 cu.mt. of muck. So the muck generated i.e. 9570 shall be utilized locally.

Place : Lanj
Dated :


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Lanj, District Kangra H.P