

**DIVERSION OF 0.2094 HA. OF FOREST LAND FOR CONSTRUCTION OF SEWERAGE TREATMENT PLANT AT CHIMBALHAR IN PALAMPUR, DISTRICT KANGRA, (H.P.)**

**FILE NO. : FP/HP/Others/118144/2020**

**DATE OF PROPOSAL :**

**ALTERNATE SITES CONSIDERED TO MINIMISE THE USE OF FOREST LAND FOR CONSTRUCTION OF SEWERAGE TREATMENT PLANT AT CHIMBALHAR IN TEHSIL PALAMPUR, DISTRICT KANGRA**

**ALTERNATIVE-I**

The proposed project is situated in Mohal Chimbhar, Tehsil Palampur, District Kangra. The area proposed for diversion is 0.2094 hectare of forest land. The area proposed is situated far away from the residential area and no trees are coming in the alignment of the proposed plant.

**Feature considered:**

- Alignment of the proposed project is barren land and suitable for the construction of Sewerage Treatment Plant.
- Forest land involved to the tune of 0.2094 Hectares.
- Less disturbance to the stable slope & green cover.
- No felling of trees is involved.

**ALTERNATIVE- II**

The proposed project is situated in Mohal Chimbhar, Tehsil Palampur, District Kangra. The area proposed for diversion is 0.24 hectare of forest land. The area proposed is situated far away from the residential area and 8 number of trees are coming in the alignment of the proposed area.

**Feature considered:**

- Alignment of the proposed area is vulnerable to land slide.
- Forest land involved to the tune of 0.24 Hectares.
- Felling of 8 number of trees
- More disturbance to the stable slope & green cover.

### ALTERNATIVE- III

The proposed project is situated in Mohal Chimbhar, Tehsil Palampur, District Kangra. The area proposed for diversion is 0.2230 hectare of forest land. The area proposed is situated far away from the residential area and 5 number of trees are coming in the alignment of the proposed area.


Feature considered:


- The area proposed is situated on the ridge that requires cutting of slopes, thus adding to the cost of the Project.
- The forest land involved to the tune of 0.2230 hectare.
- The area proposed is not suitable for the construction of Sewerage Treatment Plant.
- Felling of 5 number of trees is involved.

Keeping in view of the above facts, the alternative- I, which is suitable and environmental friendly, has been adopted for the construction of Sewerage Treatment Plant.

Place : Palampur

Dated :

  
Assistant Engineer,  
I.P.H Sub-Division  
Palampur (H.P.)

  
E.E. Sanjay Thakur  
Executive Engineer  
Palampur Division  
HP I&PH Palampur

Countersigned by :

  
Nitin Patil (IFS)  
Divisional Forest Officer  
Palampur Forest Division  
Palampur