

## **Check List serial number – 4.**

### **BRIEF NOTE ABOUT THE PROJECT**

*Name of the proposal:- Sewerage scheme to Chowari Town (SH: Construction of sewerage treatment plant at Chhemba in Tehsil Bhattiyat Distt. Chamba (H.P).*


*The proposed forest land is required for the construction of Sewerage treatment plant at Chhemba at Chowari, in Tehsil Dalhousie District Chamba (H.P). This land is measuring 0.20 hect. Compressing khasra no. 1807 is a part of \_\_\_\_\_ and is situated on the down side of Chowari Town towards Kalam Nallah passing from this forest area.*


*There is no suitable non forest land in the surrounding hence this land has been proposed for the required. Construction of treatment plant at Chhemba in tehsil Bhattiyat, which is more important of lie to this Urban area with the population of 3016 Person as per 2001 census .Now at present the Number of population is 4559 per sons of Urban area Hotels, , Hospital beds 40, Students /Official /terminal 2136 persons, students boarding Stds and Floating 2572person etc.*

*At present in the area there is no any Sewerage system in this town so this is very important to make the town epidemic free i.e. sewerage system is required an estimate for Providing sewerage scheme to Chowari Town has been framed and approved vide Letter No –IPH-CE(DZ)-PH-II-Sewerage Scheme Chowari Town/2013-14791-98 Dated:-07/03/2013 amounting to Rs 2,66,71,000 /Only*

*The total cost of project is Rs. 2.66/- Crore only and this will generate 169600 men days of employment. The benefit in terms of regular and clean sewerage system will also be there. The sewerage system prevent the environment pollution and make the town neat and clean.*

*The ill effect on the environment, which are anticipated with the construction of this scheme, have been taken care of. About 70% debris will be used in filling and 30 % of the muck/ debris will be dumped behind the Retaning Walls/ Trenches of pipes. No debris will be thrown down the slopes The proper provisions has been made to minimize the soil erosions in the catchments by proper drainage and soil conservation measure. The compensatory afforestation shall be carried out to compensate for the loss of forest land in the construction of Sewerage scheme. Moreover the land required is very small and minimum in extent, and it would have negligible effects on the biodiversity of the area.*

  
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