

No.RK/ 9770
H.P. Forest Department.

Dated S/Nagar, the: 23/01/2023

From: D.F.O. Suket.

To: C.C.F. Mandi.

Subject : **Diversion of 1.6676 ha. of forest land in favour of HPPWD for construction of Kangri to Jeghali road via Jaral, within the jurisdiction of Suket Forest Division, Distt. Mandi, HP (Online Proposal No. FP/HP/Road/52156/2020).**

Memo:

Kindly refer to Regional Office Shimla File No. FC/HPB/06/69/2022 dated 03/11/2022 on the subject cited above.

2. In this context, the point-wise observations as raised by Regional Office Shimla, HP has been attended by user agency is given as under:-

1. The user agency has submitted that the authorization letter has been revised and Part-1, A-3(xviii) has been uploaded in PARIVESH portal.

2. In this connection, it is submitted that joint inspection report has been uploaded in part-II(additional information) in PARIVESH portal.

3. Additionally, user agency submitted three number alignments were marked at site but the alignment No. 1 is found suitable. The other 2Nos. alignments are not feasible because of more number of trees are coming on these alignments and also the grade of road is steep. Hence, alignment No. 1 is quite suitable in said case.

4. As per working plan prescription, the forest land proposed for diversion falls under **Protection Working Circle**. Hon'ble Supreme Court of India has banned diversion of forest land in Protection Working Circle. Hence, keeping in view the above facts into consideration approval of Hon'ble Supreme Court of India shall be obtained after Stage-II approval.

This is for favor of kind information & further necessary action at your end please.

Divisional Forest officer,
Suket Forest Division,
Sundernagar.

Endst. No.RK/ 9771

Dated S/Nagar, the/ 23/01/2023

Copy is forwarded to Executive Engineer, Sundernagar Division, HPPWD Sundernagar w.r.t. his office memo No. PW-SNR-WA-R-27(Forest)/23/19152-154 dated 20/01/23 for information please.

Divisional Forest officer,
Suket Forest Division,
Sundernagar.

21/1/23