

Ft.No.48-3645/2017 (FCA)
Forest Department Himachal Pradesh.

From: Nodal Officer-cum-APCCF (FCA)
O/o Pr. CCF (HoFF) Shimla, H.P.

TO: CF Solan

Dated. Shimla the,

Subject: Diversion of 4.7 ha. of forest land in favour of HPPWD for the construction of Kiari to Khinna road, Kms. 0/0 to 7/820, within the jurisdiction of Solan Forest Division, Distt. Solan, Himachal Pradesh.

Memo:

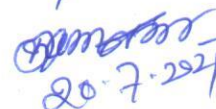
Please refer to your office memo No. 700 dated 22.06.2021 on the subject cited above.

2. The proposal received has still been found incomplete. The following shortcoming has been noticed in the proposal which are to be completed. Proposal folders received are returned herewith.

- (1) The reply of Point No. 2, the certificate showing the distance of the forest land proposed for diversion, from the protected area and their eco-sensitive zone has submitted the hard copy. But the requisite certificate duly signed by the DFO concerned has not been uploaded online against additional information details in online Part-I.
- (2) The point No. 3 has still not been attended properly. The scientific name of trees are not correct. The scientific name of trees are required to be mentioned within brackets alongwith local name of the tree species at para 4(ii) in Part-II.
- (3) The point No. 4 has not been attended. The KML file of CA site has not been marked on Google earth at para 13(i) in Part-II.
- (4) The point No. 5 has still not been attended properly. It has not clarified why the road has not been reported in the list of 2183 road proposal.
- (5) The remarks has not been mentioned against the documents uploaded against additional information details in Part-II.
- (6) All the documents placed in the proposal folders are photo copies neither are original nor attested by the authority. One original copy of proposal folder is required to be submitted & all the documents placed in the duplicate folder are required to be attested.

Encls: As above.


Nodal officer-cum-APCCF (FCA)
O/o Pr. CCF (HoFF) Shimla, H.P.


20.7.2021