Jammu & Kashmir Forest Department
Office of the Pr. Chief Conservator of Forests & HoFF,
Government of Jammu & Kashmir

The Commissioner/Secretary to Government,
Department of Forests, Ecology and Environment,
Civil Secretariat, Jammu

No. PCCF/FCA/3505/ 4846-47   Dated 10-10-2022

Sub: Construction of road from Patrari to Dandesar Bala by PWD Division Nowshera under Languishing Scheme, District Rajouri, UT of Jammu and Kashmir-reg. (Proposal No. FP/JK/Road/155208/2022).

Ref: Integrated Regional Office, MoEF&CC Jammu's communication No. 9-JKA-042/2022-Jammu dated September, 2022.

Sir,

This is with reference to the above proposal and communication. In response to the observations of the IRO, MoEF&CC Jammu, the requisite documents have been uploaded by user agency and DFO Nowshera. The point wise detail is given as under:-

Sr. No.	Content of the EDS	Action taken
1.	The user agency shall submit an undertaking regarding submission of FRA Certificate	Undertaking has been uploaded in Part-1 at Sr.No. 10 (additional documents) by the user agency.
2	Under justification for locating the Project in forest land provided at point D (i) under part-I, the forest area has been mentioned as 0.42 ha., whereas, the proposal uploaded is for diversion of 0.5812 ha. of forest land. Hence, revised justification indicating correct forest area being diverted needs to be uploaded	Revised justification with correct forest area involved in the proposed project has been uploaded under column D(i) in Part-1 by user agency.
3.	The revised DGPS map of the CA site with all matching Geo co-ordinates along with the KML file shall be uploaded on PARIVESH portal	The revised DGPs map of the CA site and KML file has been uploaded in Part-II under column 13 by DFO Nowshera.

Yours faithfully

(S.Senthil Kumar) IFS
Chief Conservator of Forests
Nodal Officer (FCA)

Copy to: The Regional Officer, Integrated Regional Office, Ministry of Environment, Forest & Climate Change Jammu for information. This is with reference to above communication on the subject.