

Title of the Project: -Underground & Aerial Cabling from Bhandarkot-Qaderna ,
Marwah Forest Div., Kishtwar Distt by Jio Digital Fibre Pvt. Ltd.

File No. : - FP/JK/OFC/144255/2021.

Date of Proposal: - 30-06-2021

CHECK LIST SERIAL NUMBER- 16
SITE INSPECTION REPORT NOT BELOW THE RANK OF DCF
(For the Forest Land to be diverted under FCA)

A proposal has been received by this office from Jio Digital Fibre Pvt. Ltd for the diversion (under FCA-1980) of 0.8177 Ha of forest for non forestry purpose. The subject envisages the use of forest land for Underground & Aerial Cabling from Bhandarkot-Qaderna , Marwah Forest Div., Kishtwar Distt by Jio Digital Fibre Pvt. Ltd..The site inspection of the land involved in the proposal has been done by me on dated 20-12-2021.

On inspection of the site, it is found that the land required by the user agency is a forest measuring 0.8177 ha.

The requirement of forest land as proposed by the user agency in col. 2 of part-1 is unavoidable and is barest minimum required for the project.

Whether any rare / endangered / unique species of the flora and fauna found in the area. If so, the details thereof.

_____NO_____

Whether any protected archaeological / heritage site / defense establishment or any other important monument is located in the area. If so, the details thereof with NOC from the competent authority, if required.

_____NO_____

The user agency has not violated the provision of forest (Conservation) Act 1980 and no work has been started without proper sanction.

_____Yes_____

(Note: Whichever of the above is applicable should be shown bold letters).

Specific recommendation for acceptance or otherwise of the proposal.

Connectivity with respect to communication in the said area is a matter of concern and it is urgent need of the hour for communication and smooth functioning of routine administration.

Date...14-03-2022.

Place...Kishtwar

Name: VIJAY KUMAR, SFS
Designation: DIVISIONAL FOREST OFFICER
Office Seal: Divisional Forest Office
Marwah Forest Division
H. Q. Kishtwar