

Govt of Jammu and Kashmir (Union Territory)

OFFICE OF THE DIVISIONAL FOREST OFFICER REASI REASI FOREST DIVISION

Tele: 01991-245129 Fax: 01991-244129

Email reasidfo@gmail.com



The Executive Engineer, PWD Division Katra.

No: DFO/MFD 361-63Dated 14 /08/2020

Sub: EDS on FCA case of diversion of 0.651 ha. area for the construction of 160 meter double land motorable bridge over Nallah Jhajjar on Panthal Jhajjar Road.

Ref: The Conservator of Forests West Circle Rajouri letter NO. CFW-R/870 dated 14-08-2020 Sir,

Kindly provide following details with respect to above mentioned project for further processing of the case on PARIVESH Portal.

- 1. Please provide the KMZ files depicting the colour green for land to be acquired, yellow for Dumping point and red for non forest land.
- 2. Please provide four more sets of the case for further submission to higher ups.
- 3. Kindly provide certificate for non availability of Forest land for CA as per format prescribed under guidelines of FCA 1980 (Format enclosed)

Yours Sincerely

(Jyotsaha) IFS

Divisional Forest Officer Reasi Forest Division

Reasi

Encls:02 Sheets

Copy submitted to:

1. The Conservator of Forests West Circle Rajouri for favour of information please.

(Jyotsana) IFS

Divisional Forest Officer Reasi Forest Division

Reasi

Signature & Official Seal

Form a to f certificate of non-availability of land for compensatory afforestation in the State/Union Territory to be issued by the Chief Secretary on official letter head

No	ý.	Dated
Certific	ate of Non-availa	bility of Land for Compensatory Afforestation
of State/ Union Ter		ecretary(Name
control of Forest(Conservat	the E	n-forest land, revenue lands, zudpi jungle, chhote jhar jungle jhari land, civil-soyam land sand all other such the forest land under management and administrative Department) on which the provisions of applicable, available in each district of
(ii) I have also conducted such further enquiry as is required to satisfy myself for issue of this certificate. On the basis of examination of relevant records and such further enquiry, as was required for issue of this Certificate, I do here by certify that non-forest land, revenue lands. <i>zudpi jungle, chhote jhar ka jungle, bade jhar ka jungle, jungle-forest</i> land under management and all other such categories of forest lands(except the which the provisions of Forest (Conservation)Act,1980areapplicable, which as per the compensatory afforestation in lieu of forest land diverted for non-forest purpose, is not		
Issued under my ha	and and seal on the	isday of



Government of Jammu & Kashmir (UT)

OFFICE OF THE CONSERVATOR OF FORESTS JAMMU WEST CIRCLE, RAJOURI

Divisional Forest Officer Reasi Forest Division Reasi

No:-CFW-R/870.

Dated:- 14-08-2020

Sub: EDS on FCA Case of diversion of 0.651 ha. area for the construction of 160 meter double lane motorable bridge over Nallah Jhajjar on Pantal Jhajjar Road.

Kindly provide following details with respect to above mentioned project for further processing under PARIVESH Portal

- Please include area between proposed bridge site and existing road towards domail side (marked by Black colour line in KMZ file uploaded by User agency) in calculation of total area
- List of trees have not been uploaded. Please verify, whether trees are coming under the alignment of Segment-1 of Forest area (Proposed approach lane for bridge) and in Muck dumping site (Since on Google Earth, KMZ file of proposed approach lane is reflecting green area).
- If proposed diversion of forest area is less than 1 Ha, kindly propose CA scheme as per Guideline 2.6 of Handbook of FCA Act 1980.
- Kindly take Certificate from user agency for non-availability of Forest land for CA as per sample format given in Handbook of FCA Act 1980.
- 5. Kindly upload Toposheet of CA site as well as Geo referenced Map of CA site.

Kindly check the total financial outlay for CA (in lacs) given at S.No.13 (i) of Part II.
 As per document uploaded for CA, it is 4.23 lacs.

(B. Moirandaas), IFS
Conservator of Forests,
Jammu West Circle,
Rajouri

Scanned with CamScanner