

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 **NEYVELI UTTAR PRADESH POWER LTD** (FCA-1980) of 14.385 Hac. of forest land non-forestry Purpose. The Project envisages the use of forest land for construction of **WATER CARRIER SYSTEM TO GHATAMPUR THERMAL POWER PROJECT ALONG NH-86 FROM CH. 20.800 TO 61.900**. District Kanpur Nagar. The site inspection of the land involved in the proposal has done by me on Date **24-7-2018**

On inspection of the site, it is found that the land required by the user agency is a Protected forest measuring 14.385 hac.

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

Whether any rare/endangered/unique species of flora and fauna found in the area. If, so the details there of:- **NIL**

Whether any protected archeological / heritage site / defense establishment or any other important monuments is located in the area, if, so the details there of with NOC from competent authority, if required:- **NIL**

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

The Proposal is recommended for acceptance.

Place:- Kanpur

Date:-

Arvind
26/7/18
(ARVIND KUMAR XADAY)
(अरविन्द कुमार खाड़य)
Divisional Forest Officer,
प्रमोदगिरि विद्यापीठ
Social Forestry Division
Kanpur

N.B. x State the proupes for which the forest land is proposed to be diverted.

xx out for (a) and (b) tick the option which is applicable and cross the option which is not applicable.

As per letter number 2 -2/2000 FC dated 16.10.2000 from Ministry of Environment, Forest and Climate Change, Government of India for proposal involving less than 40 hectares of forest land, the site inspection report from DCF is required and for proposal involving more than 40 hectares of forest land site inspection report from the conservator of forests is required.