

Full Title of the Project:- Diversion of 0.0055 Ha of forest land Construction of Fruit Jump India Pvt. Ltd. Between 6 Km Stone Hansi-Jind road Km. 119.600 LHS in Village Gagan Kheri Tehsil, Hansi, Distt.

File No. : FCA-569 (FP/HR/Approach/36416/2018)

Date of Proposal: 07/01/2019

CHECK LIST SERIAL NUMBER: 16

SITE INSPECTION REPORT NOT BELOW THE RANK OF DCF
(For the Forest land to be diverted under FCA)

1. A proposal has been received by this office from Fruit Jump India Pvt. Ltd. for diversion (under FCA-1980) of 0.0055 Ha. of forest land for non forestry purpose. The subject envisages the use of forest land for Diversion of 0.0055 Ha of forest land Construction of Fruit Jump India Pvt. Ltd. Between 6 Km Stone Hansi-Jind road Km. 119.600 LHS in Village Gagan Kheri Tehsil, Hansi, Distt. Hisar The site inspection of the land involved in the proposal has been done by DFO (T) Hisar on dated 04/02/2019

2. On inspection of the site, it is found that the land required by the user agency is a forest measuring 0.0055 Ha.

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

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

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

6. (✓) (i) The user agency has not violated the provisions of Forest (Conservation) Act, 1980 and no work has been started without proper sanction. Yes (No Violation)

(*) (ii) It has been found that the user agency has violated the Forest (Conservation) Act, 1980 provisions.

A detailed report as per para 1.9 of Chapter 1, Part C of Hand book of Forest (Conservation) Act, 1980 is attached).

May be accepted for public utility purpose

Place:- Hisar

Date:- 07-01-2019

Divisional Forest Officer(T),
Hisar Forest Division
HISAR