

SITE INSPECTION REPORT NOT BELOW THE RANK OF DY.C.F.
(For the forest Land to be diverted under FCA)

Name of Project:- Widening and Strengthening of Mahngi to Dudhli Mod Via Bhawani, Bhawani Khurd, Saipur, Andhi, Sriramnagar, Virasna, Gaonli, Newal Maksundanpura, Chawandiya, District -Jaipur (Rajasthan)

Proposal Number: FP/RJ/ROAD/151862/2022

A Proposal has been received this office from Executive engineer PWD, Division- Jamwaramgarh Jaipur for forest clearance of area 3.5568 ha. of reserve forest block Kanikhor-62 Part of Jamwaramgarh wildlife sanctuary for non forestry purpose. The subject envisages the use of land for Mahngi to Dudhli Mod Via Bhawani, Bhawani Khurd, Saipur, Andhi, Sriramnagar, Virasna, Gaonli, Newal Maksundanpura, Chawandiya, District -Jaipur (Rajasthan).

The site inspection of the land involved in the proposal has been done by me on dated 29-10-2025 in presence of user agency representatives. During the inspection of the site, it is found that the land required by the user agency for Widening and Strengthening of Mahngi to Dudhli Mod Via Bhawani, Bhawani Khurd, Saipur, Andhi, Sriramnagar, Virasna, Gaonli, Newal Maksundanpura, Chawandiya, District -Jaipur (Rajasthan) is measuring 3.5568 hectare reserve forest land. this area falls in jamwaramgarh wildlife sanctuary.

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.

Whether any rare/endangered/unique species of flora and fauna found in the area. if so the details thereof : N.A.


Whether and protected archaeological/heritage site/defence Establishment of any other important movements is located in the area. if so the details thereof with NOC form competent authority, if required : _ N.A.

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

Place :Jaipur

Dated : 10/11/25

Am
RO Palsga


Deputy Conservator of Forest
(Wildlife) jaipur