

Compensatory Afforestation Scheme Details

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 No.: **FP/RJ/ROAD/151862/2022**

The net present value of the forest land diverted is calculated based on the MoEFCC order dated 6th January, 2022.

Total forest land to be diverted is – **3.5562 ha**

Eco class – III

As per the above referred MoEFCC order Net present value (NPV) per hectore for the forest land to be diverted is Rs. 12,28,590/-

Hence NPV is $= 3.5562 \times 1228590 = 43,69,848.912$ Rs.

As the forest land to be diverted falls in a wildlife sanctuary. Therefore the NPV will be the five times of the above value i.e. $5 \times 43,69,848.912 = 2,18,49,244.56$ Rs.

Place: Jaipur

Date:


(Signature)
SAGAR PAWAR (I.F.S.)
Dy. Commr. Forests
Jaipur

Government of India
Ministry of Environment, Forest and Climate Change
(Forest Conservation Division)

Indira
Paryavaran Bhavan, Aliganj, Jorbagh Road
New Delhi-110 003
Date: 6th January, 2022

To

The Additional Chief Secretary (Forest)/Principal Secretary (Forest),
All States Governments/ Union Territory Administration

Sub: Revision of rates of Net Present Value – reg

Sir,

I am directed to invite your attention to Hon'ble Supreme Court's order dated 28.03.2008 in Writ Petition (Civil) No. 202 of 1996 in the matter of T. N. Godavarman Thirumalpad vs. Union of India and Ministry' guidelines dated 05.02.2009 wherein rates to Net Present Value (NPV) to be realized in lieu of diversion of forest land have been fixed based on the outcome scientific assessment of ecosystem goods and services. Hon'ble Supreme Court in the said order has also directed the MoEF&CC for upward revision of the NPV rates.

2. In compliance of order dated 28.03.2008 of Hon'ble Court and with the approval of the competent authority, the following revised NPV rates have been prescribed for levying NPV in lieu of diversion of forest land:

Table: Revised NPV rates based on fitment factor of 1.53

(in Rs.)			
Eco-Class	Very Dense	Dense	Open
Class-1	1595790	1436670	1116900
Class-II	1595790	1436670	1116900
Class-III	1357110	1228590	957780
Class-IV	957780	861390	670140
Class-V	1436670	1292850	1005210
Class-VI	1516230	1372410	1069470

Eco-Class-I:	Tropical Wet Evergreen Forests, Tropical Semi-evergreen Forests and Tropical Moist Deciduous Forests
Eco-Class-II:	Littoral and Swamp Forests
Eco-Class-III:	Tropical Dry Deciduous Forests
Eco-Class-IV:	Tropical Torn Forests and Tropical Dry Evergreen Forests
Eco-Class-V:	Sub-tropical Broad-Leaved Hill Forests, Sub-Tropical Pine Forests and Sub-Tropical Dry Evergreen Forests
Eco-Class-VI:	Montane Wet Temperature Forests, Himalayan Moist Temperature Forests, Himalayan Dry Temperature Forests, Sub Alpine Forest, Moist Alpine Scrub and Dry Alpine Scrub

3. NPV shall be charged to the extent of ten times of the normal NPV payable in the case of National Parks and five times in the case of Sanctuaries. The use of non-forest land falling within the National Parks and Wildlife Sanctuaries may be permitted on payment of an amount equal to the NPV payable for the adjoining forest area. In respect of non-forest land falling within marine National Parks / Wildlife Sanctuaries, the amount shall be five times the NPV payable for the adjoining forest area;

4. The proposals under the following categories are exempted from NPV to the extent as mentioned in the list below:

Category	Conditions
i. Schools	Full exemption upto 1 ha. of forest land, provided: a. no felling of trees is involved; b. alternate forest land is not available; c. the project is of non-commercial nature and is part of the Plan/Non-Plan Scheme of Government; and d. the area is outside National Park/ Sanctuary
ii. Hospitals	
iii. Children's playground of non-commercial nature.	
iv. Community centres in rural areas.	
v. Over-head tanks	
vi. Village tanks	
vii. Laying of underground drinking water, irrigation and PNG pipeline upto 4 inch diameter	
viii. Electricity distribution line upto 22 KV in rural areas.	