

## OFFICE OF THE DIVISIONAL FOREST OFFICER: DEOGARH DIVISION. Email-deogarhdfo@gmail.com / dfo\_deogarh@yahoo.co.in Phone No. 06641-226403/ 226503 Fax-06641-226403

No. 696 / Dated:- 01.02,2018

To

The Project Director,

National Highway Authority of India,

Project Implementation Unit,

Badadera, Mandua, Keonjhar-758014

Sub:-

NHAI- PIU, Keonjhar- Rehabilitation and Up-gradation of Binjabahal to Tileibani Section of NH-6 from Ch Km. 414.982 to Km. 493.300 Proposal No. FP/OR/ ROAD/ 18864/ 2016, State Sl. No. OR-032/2016 dt. 02.05.2016 for the forest area of 64.094 ha- **Demand of Net Present Value (NPV).** 

Ref:-

In-principle approval Letter No. 5-ORA- 329/2017-BHU dt. 15.01.2018.

Sir,

With reference to the "in-principle" approval letter cited under reference, you are requested to please comply all conditions immediately for onward transmission to the higher authorities.

Further you are requested to please deposit the Net Present Value (NPV) of Rs. 6,61,61,575.00 (Rupees six crore sixty one lakh sixty one thousand five hundred seventy five)only towards the Forest land proposed to be diverted for this project through e- portal mode to the Ad-hoc CAMPA in the Saving Bank Account pertaining to Odisha State as below.

- 1- Name of Account CAF Orissa
- 2- Account No. 520101263743655
- 3- Name of the Bank :- Corporation Bank,
- 4- Name of Branch Lodhi Complex, New Delhi 110003
- 5- RTGS/IFSC No. CORP 0000371

## Detail calculation of NPV to be deposited

- 1- Forest Land involved in the project = 64.094 ha.
  - (i) Malyagiri RF, Badtaila RF, Pradhanpat RF, all Revenue Forest and un-classed Forest = 62.443 ha.
  - (ii) Nizgarh RF 1.651 ha,

## 2- Eco Value Class

- (i) 62.443 ha. ECO Value Class I with canopy density = above 0.7.
- (ii) 1.651 ha. ECO Value Class III with canopy density = below 0.4
- 3- Rate per ha. towards NPV
  - (i) Rs. 10,43,000.00 per ha. for ECO Value Class I with canopy density = above 0.7.
  - (ii) Rs. 6,26,000.00 per ha. for ECO Value Class III with canopy density = below 0.4.

## 4- Detail calculation of NPV

- NPV for 62.443 ha = 62.443 x Rs.10,43,000.00 = Rs.6,51,28,049.00
- (ii) NPV for 1.651 ha. = 1.651 x Rs.6,26,000.00 = Rs.10,33,526.00

Total NPV = Rs. 6,61,61,575.00 (Rupees six crore sixty one lakh sixty one thousand five hundred seventy five)only.

Yours faithfully,

Divisional Forest Officer, Deogarh Division.

Memo No. 697 /Dated: 01.02.20/8

Copy forwarded to the Regional Chief Conservator of Forests, Rourkela Circle, Rourkela for favour of information and necessary action.

> Divisional Forest Officer, Deogarh Division.

Memo No. 698 /Dated: 01.02.20/3

Copy forwarded to the Addl. Principal Chief Conservator of Forests, Forest Diversion and Nodal Officer, F.C.Act., O/O the Principal Chief Conservator of Forests, Odisha, Bhubaneswar for favour of information and necessary action.

> Divisional Forest Officer, Deogarh Division.