



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय)

National Highways Authority of India

(Ministry of Road Transport and Highways, Govt. of India)

परियोजना कार्यान्वयन इकाई, गया Project Implementation Unit-Gaya

हाउस नं 70/244, जुडिशियल क्वार्टर के सामने चाणक्यापुरी कॉलनी, गया (बिहार)

H.No. 70/244, Opp. Judicial Quarter Chanakyapuri Colony, Gaya - 823 001 (Bihar)

दूरभाष/Tele : 0631-2222337 ई-मेल/E-mail: gaya@nhai.org, piugayanh83@gmail.com वेबसाइट/Website : www.nhai.org



11115/Forest-KOL-VAR./PIU- Gaya/2023/ 151

Date: 17.02.2023

To,

The Director, IA-III (Infra-1)

Ministry of Environment, Forest & Climate Change,

Indira Paryavaran Bhavan,

JorBagh Road, New Delhi-110003

Sub: Development of 4/6 lane (green field) access control expressway from Varanasi to Kolkata Package-III from Km 114.000 (near Tatarahar village) to Km 184.400 (near Shahpur village, Bihar/Jharkhand Border) in the state of Bihar under Bharatmala Pariyojana Phase-II (Lot-9 package-3). Total Length – 70.40 Km by M/s National Highways Authority of India

Sir,

The above mentioned project was considered in 289th meeting held on 17-18th February, 2022, for grant of ToR. MoEF&CC granted ToR vide letter dated 09th May, 2022. (MoEF File No. 10/10/2022-IA.III, Proposal No. IA/BR/NCP/253270/2022)

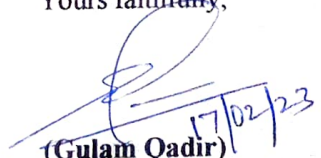
In this regard, it is to inform that the project involves diversion of protected forest land. The project does not passes through any wildlife sanctuary under Wildlife (Protection) Act, 1972. The Bihar Pollution Control Board conducted public hearing in district- Gaya on 26th Nov, 2022 and in district-Aurangabad on 16th January 2023. The final EIA/EMP has been prepared incorporating public hearing proceedings.

It is requested to grant environment clearance for the project at the earliest.

Thanking You,

Yours faithfully,

Encl: As above.


(Gulam Qadir)
Project Director

Copy to:

1. Regional Officer, NHAI, Patna: – for information please.
2. M/s. SA Infrastructure Consultant Pvt. Ltd. – for information & action.