



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण
(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)
NATIONAL HIGHWAYS AUTHORITY OF INDIA
(Ministry of Road Transport and Highways, Govt. of India)



क्षेत्रीय कार्यालय / REGIONAL OFFICE

ई-2/167, अरेरा कॉलोनी, हबीबगंज रेल्वे स्टेशन के पास, भोपाल (म.प्र.) 462016

E-2/167, Arera Colony, Near Habibganj Railway Station, Bhopal (M.P.) 462016

दूरभाष/Phone : 0755-2426638, फैक्स /Fax : 0755-2426698, ई-मेल/E-mail : robhopal@nhai.org

NHAI/RO-MP/IND/IE/O&M/Indore-Dewas/2021/42361

Date: 08.03.2021

Office Order

Sub: Independent Engineer Services for O&M stage of 6-laning of Indore-Dewas Section of NH-3, from Km. 577.550 to Km. 610.00 and Km. 0.000 to Km. 12.600 (Approx. Length 45.05 Km.) in the State of Madhya Pradesh under NHDP Phase-V to be executed as BOT (Toll) Project on DBFOT pattern – **Call for Meeting.**

Sir,

The committee of following members has been constituted vide this office order no. 41385 dated 17.12.2020 as under:

- | | | |
|--|---|-----------------|
| (i) Shri Manish Asati, PD, PIU-Indore | - | Acting Convener |
| (ii) Shri R. K. Gupta, DGM (T), RO-MP, Bhopal | - | Member |
| (iii) Shri Anand Prasad, Manager (T), RO-MP, Bhopal | - | Member |
| (iv) Shri Akash Chouksey, Dy. Manager (T), PIU-Indore | - | Member |
| (v) Shri Keshav Kumar Sharma, Manager (F), RO-MP, Bhopal | - | Member |

2. Committee Members are requested to attend Regional Office, Bhopal for Opening of Financial Bids on 09.03.2021 at 11:30 Hrs.


(R.K. Gupta)
DGM (Tech.)

Copy for information & necessary action to:

- | | | |
|--|---|-----------------|
| (i) Shri Manish Asati, PD, PIU-Indore | - | Acting Convener |
| (ii) Shri R. K. Gupta, DGM (T), RO-MP, Bhopal | - | Member |
| (iii) Shri Anand Prasad, Manager (T), RO-MP, Bhopal | - | Member |
| (iv) Shri Akash Chouksey, Dy. Manager (T), PIU-Indore | - | Member |
| (v) Shri Keshav Kumar Sharma, Manager (F), RO-MP, Bhopal | - | Member |

Signature Not Verified

Digitally signed by RAJENDRA KUMAR GUPTA

Date: 2021.04.06 19:00:30 IST

Location: eProcurement System for Central

PSUs