



भारतीय राष्ट्रीय राजमार्ग प्राधिकरण

(सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार)

National Highways Authority of India

(Ministry of Road Transport and Highways, Government of India)

जी-5 एवं 6, सेक्टर-10, द्वारका, नई दिल्ली - 110 075 • G-5 & 6, Sector-10, Dwarka, New Delhi-110075

दूरभाष/Phone : 91-11-25074100 / 25074200

No.NHAI/DPRLandslides/KIRATPURPANDOH/HP/NH-21/2023/4thcall/e-223079

Date 07.06.2024



To,
The Participated Bidders
(As per table below)

Sub: Consultancy Services for preparation of DPR including detailed Geology & Geomorphology study, Geotechnical Investigations, Satellite Imagery and INSAR deformation study, Topographical survey, 3D mapping and preparation of DPR for providing Cost Effective and Suitable remedial measures for prevention of landslides/rockfall /river cut/ mass movement/bank erosion etc. at identified locations / sections between KIRATPUR TO PANDOH on Kiratpur-Manali Section of NH-21 in the State of Himachal Pradesh -Result of Technical Evaluation
- Reg.

Ref: RFP submitted on 09.04.2024

Letter no: NHAI/DPRLandslides/KIRATPURPANDOH/HP/NH-21/2023/4thcall/e-223079 dated 27.05.2024

Sir,
The final Technical Scores/Status of the bidders are as under:-

Bid No.	Name of the Bidder	Status	Final Marks	Rank of the bidder
1/2	M/s Genstru Consultants Pvt. Ltd	Eligible as well as Responsive	91.20	2
2/2	M/s TUMAS Turkish Engineering Consulting and Contracting Inc. Co. Joint Venture with Civil Mantra INFRACON Private Limited & in Association with AVOK Engineering Consulting & Contracting Pvt. Ltd.	Eligible as well as Responsive	91.85	1

2. Responsive bidders are requested to furnish their updated Technical Capacity latest by **1.30 PM on 07.06.2024**. In case of no change in responsiveness of the bidders, financial bid of responsive bidders will be opened at **3.30 PM on 07.06.2024**.

This issues with approval of Competent Authority.

Yours faithfully,

Signature Not Verified

(Manoj K. Stava)
Dy. Chief Engineer (M&S)
Date: 2024.06.07 15:30:44 IST
Location: eProcurement System for Central PSUs