

Ref No: NATRAX/PROC/PG-C&M/26/146

Dated:30.07.2026.

CORRIGENDUM -1

Subject: - Issue of corrigendum-1, amendment for extension of time and Revised BOQ for the work of "Enhancement of Safety features and associated work at" at NATRAX-Pithampur, Dhar, Madhya Pradesh under tender Ref No: NATRAX/PROC/PG-C&M/26/146.

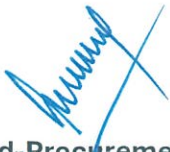
Dear Sir,

1. This corrigendum is issued with following amendments in tender documents for bid

S.No	Last date of bid submission as per Tender	Amendment
i)	Last date for bid submission 29th July-2026 at NATRAX-Pithampur through online/off-line mode.	Last date for bid submission extended till 6th August-2026 at 15:00 Hrs and Opening of Technical bids at 15:00 Hrs on the same day at NATRAX-Pithampur through online/off-line mode.
ii)	For queries received from bidders relating to specifications is attached as revised BOQ along with Tender document.	Revised BOQ is attached as annexure along with Specifications enclosed. Bidder are requested to quote accordingly in Revised quote sheet.

2. All other terms & conditions in the Tender shall remain unchanged.
3. This letter shall be an integral part of the Tender Documents.

With regards,



Head-Procurement & Stores



राष्ट्रीय मोटर वाहन परीक्षण ट्रैक
NATIONAL AUTOMOTIVE TEST TRACKS (NATRAX)
कार्यालय: आगरा-मुंबई हाईवे (एन. एच. 52), पीथमपुर फ्लाईओवर के आगे,
पोस्ट - खंडवा (पीथमपुर के पास), जिला-धार - 457774 (म. प्र.)
Office: Agar - Mumbai Highway (NH-52), Next to Pithampur Flyover,
Post-Khandwa (Near Pithampur), Dist. Dhar (M.P.)-454774
Tel: 09893892310, Website: www.natrax.in

राष्ट्रीय मोटर वाहन बोर्ड
NATIONAL AUTOMOTIVE BOARD
मुख्य कार्यालय: दूसरी मंजिल, प्रशासनिक, भवन, आईकेट परिसर - II,
सेक्टर - 11, आई. एम. टी. मानेसर, गुरुग्राम, हरियाणा - 122051
Corporate Office: 2nd Floor, Administrative Building, ICAT Campus-II,
Sector-11, IMT Manesar, Gurgaon, Haryana - 122051
Tel: 01246 900 000, Website: www.natrip.in



Name of the work: Enhancement of Safety features and Associated works at NATRAX-Pithampur-Dhar-Madhya Pradesh.

Tender Ref No:NATRAX/PROC/PG-C&M/26/146.

Revised Bill of Quantities (BOQ)(Item Rate to be Quoted) Note: Amount in Rupees(INR)

S. No	Description of Item	Unit	Quantity	Rate in Fig incl. GST	Rate in WORDS inclusive GST	Amount Inclusive of GST
1	Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign board as per IRC 67-2022 made of high intensity Micro-Prismatic Grade Sheeting (Type XI) vide IRC: 67:2022 clause 6.7.4.3 and clause 801.3.3 of MoRT&H fixed over Aluminum composite material sheet with thermoplastic core of Low density polyethylene (LDPE) between two thick skins/sheets of aluminum with overall thickness of 4mm and aluminum skin of thickness 0.3 on both side, the ACM shall conform to Table 6.1 of IRC:67:2022 and Table 800-1 of MoRT&H specification and High Intensity Micro Prismatic Grade Sheeting shall conform to Table 6.6 of IRC:67:2022 and Table 800-3 of MoRT&H specification of in the clause 6.8 of the IRC 67-2022 and clause 801.3.7 of MoRT&H message legend numerical letter etc. and borders shall be screen printed on high intensity micro prismatic sheeting shall conform to clause 801.3.7 with digital printing ink or of cutout from transparent durable overlay or cutout from the same					



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S. No	Description of Item	Unit	Quantity	Rate in Fig incl. GST	Rate in WORDS inclusive GST	Amount Inclusive of GST
	type of reflecting sheeting for cautionary/ mandatory/ signs, supported on MS sign post of size 75mm x75mm x 6mm of 3.60 meter over all length and fix to ground by means of properly designed foundation of dimension 450x450x600mm with M20 grade concrete & as per the direction of Engineer - in - Charge. Retro-reflectorised Traffic signs					
1.1	Mandatory/ Cautionary Sign (90 cm equilateral triangle)	Nos	39			
1.2	Mandatory/ Cautionary Sign (60 cm circular)	Nos	29			
1.3	Mandatory/ Cautionary Sign (60cmx50 cm Rectangular)	Nos	107			
1.4	Mandatory/ Cautionary Sign (80cmx60 cm Rectangular)	Nos	15			
1.5	Mandatory/ Cautionary Sign (890cm octagon)	Nos	7			
2	Providing and fixing of retro-reflectorised cautionary, mandatory and informative sign board as per IRC 67-2022 made of high intensity Micro-Prismatic Grade Sheetting (Type XI) vide IRC: 67:2022 clause 6.7.4.3 and clause 801.3.3 of MoRT&H fixed over Aluminum composite material sheet with thermoplastic core of Low density polyethylene (LDPE) between two thick skins/sheets of aluminum with overall thickness of 4mm and aluminum skin of thickness 0.3 on both side,					



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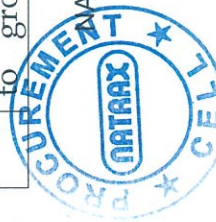
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S. No	Description of Item	Unit	Quantity	Rate in Fig incl. GST	Rate in WORDS inclusive GST	Amount Inclusive of GST
	the ACM shall conform to Table 6.1 of IRC:67:2022 and Table 800-1 of MoRT&H specification and High Intensity Micro Prismatic Grade Sheeting shall conform to Table 6.6 of IRC:67:2022 and Table 800-3 of MoRT&H specification of in the clause 6.8 of the IRC 67-2022 and clause 801.3.7 of MoRT&H message legend numerical letter etc. and borders shall be screen printed on high intensity micro prismatic sheeting shall conform to clause 801.3.7 with digital printing ink or of cutout from transparent durable overlay or cutout from the same type of reflecting sheeting for cautionary/ mandatory/ signs, supported on 2 nos. of MS sign post of size 75mm x75mm x 6mm of 3.60 meter over all length and fix to ground by means of properly designed foundation of dimension 450x450x600mm with M20 grade concrete & as per the direction of Engineer - in - Charge. Direction and Place Identification signs upto 0.9 sqm size board.					
2.1	Place identification/Facility information sign	Sqm	57			



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3	Providing and fixing of retro-reflectorised cautionary, mandatory and informatory sign board as per IRC 67-2022 made of high intensity Micro-Prismatic Grade Sheeting (Type XI) vide IRC: 67:2022 clause 6.7.4.3 and clause 801.3.3 of MoRT&H fixed over Aluminum composite material sheet with thermoplastic core of Low density polyethylene (LDPE) between two thick skins/sheets of aluminum with overall thickness of 4mm and aluminum skin of thickness 0.3 on both side, the ACM shall conform to Table 6.1 of IRC:67:2022 and Table 800-1 of MoRT&H specification and High Intensity Micro Prismatic Grade Sheeting shall conform to Table 6.6 of IRC:67:2022 and Table 800-3 of MoRT&H specification of in the clause 6.8 of the IRC 67-2022 and clause 801.3.7 of MoRT&H message legend numerical letter etc. and borders shall be screen printed on high intensity micro prismatic sheeting shall conform to clause 801.3.7 with digital printing ink or of cutout from transparent durable overlay or cutout from the same type of reflecting sheeting for cautionary/ mandatory/ signs, supported on 2 nos. of MS sign post of size 75mm x75mm x 6mm of 3.60 meter over all length and fix to ground by means of properly designed					



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S. No	Description of Item	Unit	Quantity	Rate in Fig incl. GST	Rate in WORDS inclusive GST	Amount Inclusive of GST
	foundation of dimension 450x450x600mm with M20 grade concrete & as per the direction of Engineer - in - Charge. Direction and Place Identification signs more than 0.9 sqm size board.					
3.1	Place identification/Facility information sign	Sqm	25			
4	Item No:04:Road Marking with Hot Applied Thermoplastic Compound with Reflecting Glass Beeds on Bituminous surface. Providing and applying (Cleaning of Bituminous surface) thermoplastic compound having composition of binder (Resin) minimum 18 %, titanium dioxide minimum 10 % and intermixed glass bead, minimum 30% of brand like Asian, Burger or equivalent make of 5.0 mm thick in Transverse bar marking including drop down reflectorizing, glass beads @ 250 gms per sqm area thickness of 5.0 mm thick in Transverse bar marking is exclusive of surface applied glass as per IRC:35.The finished surface beads to be level, uniform and free from streaks and holes, all complete as per clause 803 of specifications & as per the direction of Engineer - in - Charge.	Sqm	1032			



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5	Painting road surface marking with two nos of coats on new surface to give uniform finish with ready mixed road marking paint conforming to IS : 164, on bituminous surface in white/yellow shade, including cleaning the surface of all dirt, scales, oil, grease and foreign material etc. complete.	Sqm	1050			
6	Providing and painting of kerbs and concrete crash barrier with two coats of road marking paint (Grade-I as per IS-164) in black and white paint alternate bands complete as per drawings and technical specifications & as per the direction of Engineer - in - Charge.	sqm	1445			
7	Providing and fixing single mound twin shanked molded Road Markers/Road Stud made of poly carbonate or ABS body and shall support a load of 13635 Kg tested in accordance to ASTM D 4280 and complying to specifications of Section-5 of IRC:35-2015 and clause 804.2.2 of MORT&H and Section-5 of IRC:35-2015. He reflecting panels shall consist of number of lenses containing single or dual prismatic cubes capable of providing total internal reflection of the light entering the lens face. The slope or retro-reflecting surface should be 35 + 5 degree to base. The reflective marker shall be fixed to the road surface using the epoxy/ adhesives and the procedure recommended by the manufacturer. No nails shall be used to affix the markers so Cubes capable of that they do not pose safety hazard on the road.. The contractor shall submit a two year replacement warranty. For satisfactory field performance including stipulated retro-reflectance of the reflecting panel.	Nos	563			



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8	8The Contractor shall submit pq warranty issued by the manufacturer along with test reports by nabl approved lab along with the tender document. Make: 3M / Orafol or equivalent Supplying and fixing solar raised Pavement markers made of polycarbonate molded body with circular shape, solar powered, LED self Illumination in active mode, 360 degree Illumination and reflective panels with micro prismatic lens capable of providing total internal reflection of the light entering the lens face in passive mode. The marker shall support a load of 20000 kg tested in accordance to ASTM D 4280, The marker should be resistant to dust and water ingress according to IP 65 standards and should withstand temperatures in the range of 0 c to 70 c color of lighting could be provided in red or yellow (amber) as per requirement and typical frequency of blinking is 1Hz. There should be current losses of less than 20 microamperes at 2.4 v in sleep charging mode to enhance the life of the marker and a full charge should provide for a minimum autonomy of 50 hours. The height width and length of the marker shall not less than 10 mm x 100 mm x 100 mm. Also the surface diameter of the marker shall not be less than 100 mm respectively. The weight of the marker shall not exceed 0.5 kilograms fixing will be by drilling holes on the road for the shanks to go inside, without nails and using epoxy resin based adhesive and complete as directed by the engineer.	Nos	283			



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S. No	Description of Item	Unit	Quantity	Rate in Fig incl. GST	Rate in WORDS inclusive GST	Amount Inclusive of GST
9	Road Safety Convex Mirrors - Supply and fixing of imported outdoor Polycarbonate Convex Mirror size of 800mm dia fixed as per the directions of Engineer - in - Charge.	Nos	5			
10	Metal Beam Crash Barrier "W" : Metal Beam Crash Barrier (Providing and erecting a "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m c/c complete as per specifications & as per the direction of Engineer - in - Charge.	Nos	440			
Total amount quoted inclusive of GST Rs.						

SEAL & SIGN OF BIDDER



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