

RD TELIAMURA DIVISION
NOTICE INVITING e-TENDER

P'NIeT No:-38/EE/RD/TLM-DIV/2025-26, Dated.12.02.2026

The Executive Engineer, RD Teliamura Division on behalf of the 'Governor of Tripura', invites online percentage/ ~~item rate~~ e-tender in two bid tendering system from the Central & State Public Sector undertaking/Enterprise and eligible Contractors/Firms/Private Ltd. Firm/Agencies of Appropriate Class & Category registered with any wing of State(s) PWD /CPWD /MES /Railway for the following work through e-procurement portal:

SL. NO	DNIT No.	NAME OF THE WORK	ESTIMATED COST	EARNEST MONEY	COST OF BID FEE	TIME FOR COMPLETION	LAST DATE AND TIME FOR DOCUMENT DOWNLOADING AND BIDDING	DATE AND TIME OF OPENING OF BID/ TECHNICAL BID	DOCUMENT DOWNLOADING AND BIDDING AT APPLICATION	CLASS OF TENDERER
1	e-DT/59-REVISED/50s-GIRLS-HSTL / NBJY-RP-JB SCL/CE/RDD / TLM-DIV/DNIT/ 2025-26, Dated: 19/11/2025.	Construction of 50 seated Girl's hostel for Nabajoy R.P. JB School, Mungiakami RD Block under RD Teliamura Division, Khowai District during the F.Y.2025-26 as per PWD SOR 2023.	Rs. 1,94,68,278.00	Rs. 3,89,366.00	Rs. 8000.00	210 Days	20.02.2026 up to 15.00 Hours.	20.02.2026 Time 15.30 Hours.	https://tripuratenders.gov.in	Appropriate class
2	e-DT/40/SERD-6C /BTROAD/MMG SY/KLNP/ EE/ RD/TLM-DIV/ DNIT/2025-26, Dated: 11/02/2026.	Construction of Blacktop road from T.K.Road to Maizbhadar SPO Camp of Uttar Kamalnagar GP under Kalyanpur RD Block, Teliamura Division, Khowai District (as per PWD SoR 2023).	Rs. 85,39,929.00	Rs. 1,70,799.00	Rs. 4000.00	120 Days	20.02.2026 up to 15.00 Hours.	20.02.2026 Time 15.30 Hours.	https://tripuratenders.gov.in	Appropriate class

The bid forms and other details including online activities should be done in the e-procurement portal <https://tripuratenders.gov.in>. The press notice is also available on <https://rural.tripura.gov.in>.

ICA-C-4317-2025

<https://tripurainfo.com/tenders.aspx>

Digitally signed by
Indrajit Bhaumik
Date: 12-02-2026
15:20:53
Executive Engineer
RD Teliamura Division
Khowai District