

PRESS NleT. NO. 01/EE/DWS/DIVN/UDP/2025-26
Dated. 08-04-2025

The Executive Engineer, DWS Division, Udaipur, Gomati, Tripura on behalf of the 'Governor of Tripura', invites online percentage rate e-tender in single bid system from the eligible Central & State public sector undertaking / enterprise and eligible Contractors / Firms / Private Ltd. Firm / Agencies of Appropriate Class registered with PWD / TTAADC / MES / CPWD / Railway / P&T / Other State PWD / Central & State Sector for the following works :-

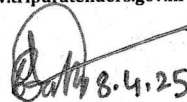
Sl. No	Name of Work	Estimated Cost	Earnest Money
1	DNleT No. 01/EE/DWS/DIVN/UDP/2025-26	₹ 368,818.00	₹ 7,376.00
2	DNleT No. 02/EE/DWS/DIVN/UDP/2025-26	₹ 484,268.00	₹ 9,685.00
3	DNleT No. 03/EE/DWS/DIVN/UDP/2025-26	₹ 385,616.00	₹ 7,712.00
4	DNleT No. 04/EE/DWS/DIVN/UDP/2025-26	₹ 380,762.00	₹ 7,615.00
5	DNleT No. 05/EE/DWS/DIVN/UDP/2025-26	₹ 314,428.00	₹ 6,289.00
6	DNleT No. 06/EE/DWS/DIVN/UDP/2025-26	₹ 290,258.00	₹ 5,805.00
7	DNleT No. 07/EE/DWS/DIVN/UDP/2025-26	₹ 485,395.00	₹ 9,708.00
8	DNleT No. 08/EE/DWS/DIVN/UDP/2025-26	₹ 508,200.00	₹ 10,164.00
9	DNleT No. 01/DNleT/SE/DWSC/UDP/2025-26	₹ 3,953,250.00	₹ 79,065.00
10	DNleT No. 01/DNleT/SE/DWSC/UDP/2025-26	₹ 3,953,250.00	₹ 79,065.00
11	DNleT No. 11/EE/DWS/DIVN/UDP/2025-26	₹ 1,564,728.00	₹ 31,295.00
12	DNleT No. 01/DNleT/SE/DWSC/UDP/2025-26	₹ 3,953,250.00	₹ 79,065.00
13	DNleT No. 01/DNleT/SE/DWSC/UDP/2025-26	₹ 3,953,250.00	₹ 79,065.00

Last date and time for document downloading and bidding : Up to 15.00 Hrs on 23-04-2025

Place, Time and date of opening of online bid : O/o the Executive Engineer, DWS Division, Udaipur at 15:30 on 23-04-2025 if possible

Details tender notice may be seen in the office of the Executive Engineer, DWS Division, Udaipur and office of the Assistant Engineer, DWS Sub-Division No- I/II, Udaipur/ Kakraban/ Killa/ Rig and the website [https:// www.tripuratenders.gov.in](https://www.tripuratenders.gov.in)

10A/C/127/25


8.4.25

(Er. B. Ch. Datta)
Executive Engineer
DWS Division, Udaipur
Gomati District, Tripura