



Public Health Engineering Department

Government of West Bengal

Tender: WBPHE/EE/SMD/NleT-12 of 2026-27 (2nd Call)

1. General Information

Type	NleT	Category	Works	Mode	ONLINE	Method	Open Tender
District	SOUTH 24 PARGANAS		Inviting Authority		Executive Engineer,South 24 Parganas Mechanical Division		
Tender Reference	WBPHE/EE/SMD/NleT-12 of 2026-27 (2nd Call)	Estimate Put to Tender	1403664.00	Memo No	2185/SMD	Memo Date	21-08-2026
e Tender Id	2026_PHED_5019635_15	Description	Operation and Guarding of the electric operated auto/ manual control pumping machinery of Kalaria (Zone-IIA) and Aug of Moukhali water supply scheme of Canning-I Block under South 24pgs Mechanical Division, PHE Dte.				
Estimated Work Value		-					

2. EMD (Earnest Money Deposit) Details

Exempted?	No	Fee Type	Payable To	Payable At
-----------	----	----------	------------	------------

3. Critical Dates

Tender Publish Date	25-08-2026 06:00 PM	Sale/Submission Start Date	
Download Start Date		Sale/Download End Date	14-09-2026 12:00 PM
Last Date of Application		Last Date of Permission	
Last Date of Submission	14-09-2026 12:00 PM	Tech Bid Opening Date	
Fin Bid Opening Date		Tech Bid Uploading Date	
Uploading Bid Date Time		Time	

4. Pre-bid Meeting Details

Date	Venue	Address
------	-------	---------

5. Work Details

Sl No	Description	Estimated Cost (Rs.)	Completion Time	EMD (Rs.)
1				

6. Attachments

Sl No	File Name
1	BOQ_12_3_OM_A_BHA.xls
2	BOQ_12_20_OM_A_CNNG_1.xls

3	BOQ_12_9_OM_MA_MATHU.xls
4	BOQ_12_13_OM_A_CNNG_1.xls
5	BOQ_12_1_OM_A_BHA.xls
6	BOQ_12_14_OM_A_CNNG_1.xls
7	TCElec.pdf
8	BOQ_12_16_OM_A_CNNG_1.xls
9	BOQ_12_12_OM_A_CNNG_1.xls
10	BOQ_12_11_OM_MA_MATHU.xls
11	BOQ_12_7_OM_M_BHNG_II.xls
12	BOQ_12_21_OM_MA_CNNG_1_EDIT.xls
13	BOQ_12_8_OM_M_MNB.xls
14	1WBF2911.pdf
15	BOQ_12_4_OM_A_BHA.xls
16	BOQ_12_15_OM_A_CNNG_1.xls
17	BOQ_12_17_OM_A_CNNG_1.xls
18	NIET12SecondCall.pdf
19	BOQ_12_5_OM_A_BHA.xls
20	BOQ_12_6_OM_MA_MATHU.xls
21	BOQ_12_18_OM_MA_CNNG_1.xls
22	BOQ_12_19_OM_MA_CNNG_1.xls
23	BOQ_12_2_OM_A_BHA.xls
24	BOQ_12_10_OM_A_MATH.xls