



# Public Health Engineering Department

## Government of West Bengal

### Tender: WBPHE/EE/SMD/NleT-96 of 2024-25

#### 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-96 of 2024-25 | Estimate Put to Tender | 12885250.00              | Memo No | 843/SMD                                                  | Memo Date | 28-03-2025  |
| e Tender Id          | 2025_PHED_832110                | Description            | Electro Mechanical Works |         |                                                          |           |             |
| Estimated Work Value |                                 | -                      |                          |         |                                                          |           |             |

#### 2. EMD (Earnest Money Deposit) Details

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

#### 3. Critical Dates

|                          |                     |                            |                     |
|--------------------------|---------------------|----------------------------|---------------------|
| Tender Publish Date      | 05-04-2025 09:00 AM | Sale/Submission Start Date |                     |
| Download Start Date      |                     | Sale/Download End Date     | 21-04-2025 06:00 PM |
| Last Date of Application |                     | Last Date of Permission    |                     |
| Last Date of Submission  | 21-04-2025 06:00 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_96_12_VS_20KVA.xls |
| 2     | BOQ_96_10_VS_20KVA.xls |
| 3     | BOQ_96_23_VS_25KVA.xls |
| 4     | BOQ_96_37_VS_15KVA.xls |
| 5     | BOQ_96_35_VS_20KVA.xls |

|    |                              |
|----|------------------------------|
| 6  | BOQ_96_26_VS_20KVA.xls       |
| 7  | BOQ_96_31_VS_25KVA.xls       |
| 8  | BOQ_96_33_VS_20KVA.xls       |
| 9  | BOQ_96_28_VS_25KVA.xls       |
| 10 | BOQ_96_27_VS_20KVA.xls       |
| 11 | BOQ_96_4_VS_15KVA.xls        |
| 12 | BOQ_96_20_VS_25KVA.xls       |
| 13 | BOQ_96_34_VS_25KVA.xls       |
| 14 | WBF2911.pdf                  |
| 15 | BOQ_96_17_VS_15KVA.xls       |
| 16 | BOQ_96_25_VS_20KVA.xls       |
| 17 | BOQ_96_39_LaboratoryRoom.xls |
| 18 | BOQ_96_6_VS_20KVA.xls        |
| 19 | BOQ_96_8_VS_15KVA.xls        |
| 20 | BOQ_96_11_VS_20KVA.xls       |
| 21 | BOQ_96_38_VS_20KVA.xls       |
| 22 | BOQ_96_30_VS_15KVA.xls       |
| 23 | BOQ_96_5_VS_20KVA.xls        |
| 24 | NIET96.pdf                   |
| 25 | BOQ_96_19_VS_15KVA.xls       |
| 26 | BOQ_96_15_VS_20KVA.xls       |
| 27 | BOQ_96_7_VS_20KVA.xls        |
| 28 | BOQ_96_16_VS_15KVA.xls       |
| 29 | BOQ_96_36_VS_20KVA.xls       |
| 30 | BOQ_96_21_VS_25KVA.xls       |
| 31 | BOQ_96_2_VS_15KVA.xls        |
| 32 | BOQ_96_13_VS_25KVA.xls       |
| 33 | BOQ_96_3_VS_15KVA.xls        |
| 34 | BOQ_96_24_VS_25KVA.xls       |
| 35 | BOQ_96_9_VS_15KVA.xls        |
| 36 | BOQ_96_18_VS_20KVA.xls       |
| 37 | BOQ_96_22_VS_20KVA.xls       |
| 38 | BOQ_96_1_VS_15KVA.xls        |
| 39 | BOQ_96_14_VS_15KVA.xls       |
| 40 | BOQ_96_29_VS_15KVA.xls       |

