TENDER ENQUIRY

WNCL/Pur/MAIN LT PANEL 800 AMP/001
February 23, 2026.

Subject: **MAN LT PANEL 800 AMP WITH ALL ACCESSORIES CTS**

Dear Sir,

You are requested to submit quotations for the item mentioned below with detail/Specification and quantity required. The delivery of material is required on **16.04.2026**. Last date of submission of quotation is **10.03.2026.**

SPECIFICATION

1. MAIN LT PANEL 800 AMP ACB WITH ALL ACCESSORIES CTS, ENERGY ANALYZER, PHASE INDICATION AND PROTECTION RELAY — 01 NOS.

(AS PER ATTACHED TECHNICAL SPECIFICATION)

WAH NOBEL (PVT) LTD.

Date: 16-02-2026

Subject: Inquiry Details of Main LT Panel – PR No. 324 dated 16 Feb 2026

Main LT Panel – Electrical & Technical Specifications

Incomer Breaker

- ACB, 800 A frame
- Fixed type, electrically operated
- Microprocessor-based LI protection
- Breaking capacity: minimum 36 kA @ 415 V (50 kA preferred)

Busbar System

- Copper busbars (R-Y-B-N)
- Neutral busbar: 100% rated and Earth busbar provided
- Suitable short-circuit withstand rating with suitable rated current capacity

Panel Construction

- Floor-mounted, free-standing, Enclosure protection
- M.S Sheet Thickness 14 SWG.
- Powder-coated finish
- Bottom cable entry
- Internal segregation: Conventional (Form 1)

Metering & Indications

- Energy Analyzer (Circutor or equivalent): V, A, kW, kWh, PF, Hz
- CTs with suitable ratio and accuracy class
- Phase indication lamps (R-Y-B)

Accessories

- All necessary accessories including protection relays to be included

Standards & Testing

- Panels shall comply with relevant IEC standards
- Routine tests to be conducted, with reports submitted

Vendor to Provide

- Unit prices (panel-wise breakup preferred)
- GA drawings and SLD
- Make and model of ACB, MCCBs, and meters (preferred: ABB)
- Delivery timeline: within 6 weeks after PO
- Warranty period
- Quotation validity with Taxes and delivery terms

Special instructions

In all respect, the complete quotation should be submitted on or before the closing date and time 1400 hrs. at PST; else it would not be considered.
2. Submit your rate to ONLY our email **tenderenquiry@wahnobel.com**.
3. Commercial rates Must Not be copied to any other email from Wah Nobel else the offer may be rejected.
4. Kindly submit only one quotation at a time. In case if more than one quotation is received from the same supplier, we will consider the lowest price offer only.
5. Kindly mention complete Tender number / name in subject.
6. For any technical query kindly contact on Email of the concerned procurement representative mentioned in the tender document.
7. Supplier/manufactures are requested to submit one Kg/Ltr. sample along with product specification for our QC testing. Commercial offer shall only be accepted / entertained if the sample is passed by our QC department.

GENERAL INSTRUCTION REGARDING PREPARATION OF QUOTATIONS

1.1 Quotations should be based on WNCL Wah Cantt delivered basis.
1.2 Validity of offer should be clearly indicated in the quotation and it should be minimum 07 working days.
1.3 Delivery schedule should be clearly indicated in quotation.
1.4 Offer should include complete specification.
1.5 Also provide following information's in your offer.
a) Signature of authorized person.
b) Name of Signatory
c) Position/ Designation
d) Contact Detail
e) NTN and sale Tax No.

3. INSPECTION

After receipt of goods at our store, inspection will be carried out by our QC Dept. In case of any major discrepancy/ deviation, material shall be rejected.

4 ACCEPTANCE OF OFFERS

The right to accept or reject any offer in full or in part. Without assigning any reason or to negotiate price without prejudice to the original offers hereby reserved.

5 PAYMENT TERMS

Full Payment shall be made within 30 days after receipt of material and submission of Sale Tax Invoice.

Yours faithfully,

Wah Nobel Chemicals Limited

Sr. Manager Purchase Local
Office 0514-545243-6 Ext 212
Email for Financial offer only" tenderenquiry@wahnobel.com"
Email for Technical quarries only "hafeez@wahnobel.com".
Wah Nobel Chemicals Limited
GT Road Wah Cantt