

RESTRICTED

3 AD DBS Gwa
Gujranwala Cantt
Tel : Mil: 35022
211/DBS/ATG-2 /Accts
31 December 2024

To: Deputy Director - III ✓
Public Procurement Regulatory Authority
G 5/2 Islamabad

Subject: Tender Inquiry 01/2024/2025

This 3 AD DBS Gwa intends to purchase the miscellaneous items out of *Fixed ATG / Spec ATG and MEG FY - 2024-2025 allotment. You can get the list of miscellaneous items during working days from this Regiment.

TERMS AND CONDITION OF THE TENDER

1. **RATES**
 - a. Quoted rates must be valid up to 30 Jun 2025
 - b. Quoted rates must be inclusive of all the Govt Taxes i.e. GST, INCOME TAX AND OTHER.
 - c. Rates will be quoted for brand new items.
2. **QUOTATIONS.** Quotations will be received in this 3 AD DBS Gwa by hand.
3. **RESTRICTIONS**
 - a. CUTTING OR OVERWRITING in the quotation makes it liable to rejection, same may be avoided.
 - b. The purchaser retains the authority to REJECT any or all the quotations as per PPRA Rules.
4. **SUPPLY REQUIREMENTS**
 - a. The store(s) /items should be exactly in accordance with the specification/sample.
 - b. If samples are required, the contractors to approach this 3 AD DBS Gwa.
 - c. Samples may be demanded from the firms to assess the quality and functionality of the items.
5. **TENDER OPENING**
 - a. Quotation must reach to this 3 AD DBS Gwa before 1030 hours on 24 January 2025.
 - b. The tender will be opened on 24 January 2025 at 1130 hrs.
 - c. No Quotation will be accepted after due date and time.
6. **IMPORATANT NOTE.** Please mention delivery period while quoting the rates.
7. **Warning**
 - a. Do carefully study the specification of store (s) / item (s) of the Tender Inquiry before quoting otherwise, for wrong quotation this 3 AD DBS Gwa will not be responsible.
 - b. Do read all clauses carefully before preparing the quotations.
 - c. In case of any discrepancy of clauses (s) in quotation, will make the quotation liable to rejection.
 - d. Provide Quotation on Firm pad in HARD Copy.



Lieutenant Colonel
Commandant
(Farhad)

RESTRICTED