

**U.T. ADMINISTRATION OF DAMAN & DIU
OFFICE OF THE DY. SUPERINTENDENT OF POLICE
POLICE DEPARTMENT,
DAMAN & DIU,
DAMAN**

No. 1800 DSPHQ/GNL/PHQ/DMN/DFMF/HHMD/2017 -18/993229Dt: .11.2017

TENDER NOTICE

CHAPTER 1 of Rule 168 of GFR – 2017 instructions to the Bidder

Sealed Tender(s) are hereby invites on behalf of the President of India from manufacturer / firm / agency/ agent for purchase of **Portable Door Metal Frame Detector (PDFMD) and Hand Held Metal Detector (HHMD)** for the use Police Department of Daman & Diu. Tender methodology proposed to be adopted by the Police Department of Daman & Diu will be **“TWO Bid systems” i.e. Technical Bid and Commercial Bid** with Technical bid containing prequalification as per rule No. 163 of GFR – 2017. Technical bid consisting of all technical details along with commercial terms and conditions; and (ii) Commercial / Price bid indicating item-wise price for the items mentioned in the **Annexure “B”**.

Sr. No.	Name of Work	Qty Required	EMD Rule – 170 of GFR - 2017 (Earnest Money Deposit)	Tender Fees (Non-Refundable)	Approximate Estimated Cost
1	Portable Door Metal Frame Detector (PDFMD)	10 Nos.	₹. 10650/- in form of Account Payee Demand Draft, Fixed Deposit Receipt, or Bank Guarantee from any of the Banks	₹ 500/- (Five Hundred) in form of Account Payee Demand Draft, Fixed Deposit Receipt, Banker's Cheque or Bank Guarantee from any of the Banks	₹. 4,26,,000/-
2	Hand Held Metal Detector (HHMD)	20 Nos.			
3	Last date for submission of tender along with tender fee EMD other relevant document of Technical and Commercial / Price Bid.				30/11/17
4	Bid Validity				180 Days
5	Opening of Technical Bid : -				05/12/2017
7	Address for submission of Tender/ Bids		O/o The Superintendent of Police, (HQ) Police Head Quarters, Airport road, Dunetha, Nani Daman, Daman – 396 210		
8	❖ The tender complete in all respect consisting of The original Tender fees (non Refundable) in form of Account Payee Demand Draft, Fixed Deposit Receipt, or Banker's Cheque Band Guarantee from any of the Banks				

