



माझगांव डॉक शिपबिल्डर्स लिमिटेड  
**MAZAGON DOCK SHIPBUILDERS LIMITED**  
(भारत सरकार का उपक्रम)  
(A Government of India Undertaking)  
डॉकयार्ड रोड, मुंबई - ४०००१०  
**Dock Yard Road, Mumbai 400 010**  
**CIN :U35100MH1934GOI002079**

**NOTICE INVITING E-TENDER**

**Mazagon Dock Shipbuilders Limited**, Mumbai invites bids through e-procurement portal <http://eprocuremdl.nic.in> under two bid system. (1) Technical Bid with Commercial Terms & Conditions (2) Price Bid, from eligible bidders as per details given below:

| Sr No | Description of work   | Tender No. & Date              | Earnest Money Deposit (EMD)        | Tender Closing date and time | Tender Opening date and time. |
|-------|---|--------------------------------|------------------------------------|------------------------------|-------------------------------|
| 1     | Providing Integrated Facility Management Services for offices, workshops, stores, open areas, residential quarters of Mazagon Dock Shipbuilders Limited in Mumbai | 1900000015 dated 17 March 2017 | ₹10,00,000/ (Rupees Ten Lakh only) | 24.04.2017 14:30 Hrs         | 25.04.2017 14:30 Hrs          |

Notes:

1. This is an online tender and bids received in any other form will not be accepted. Interested Bidders are advised to visit MDL website [www.mazdock.com](http://www.mazdock.com) or CPP Portal [www.eprocure.gov.in](http://www.eprocure.gov.in) or e-procurement portal <http://eprocuremdl.nic.in> for more details and online submission of their bid. It is also mandatory for all bidders to get enrolled on the e-procurement portal for participating in e-Tenders.
2. For any other information, contact on Tel. No. 91-022-2376 4221/ 2376 4230/4224 or e-mail: [tscomm@mazdock.com](mailto:tscomm@mazdock.com)
3. Amendments / Corrigenda, if any, will be posted online on the e-procurement portal <http://eprocuremdl.nic.in> only. Bidders are, therefore requested to keep visiting the MDL website as well as the e-procurement portal for updates till the closing date.

General Manager (TS)