

SCHEDULE OF TENDER (SoT)

NIT No.: EE(E)/TC/CD/2022-23/09/17-2

Dated: 29/12/2022

NOTICE INVITING TENDER

(Through E-Procurement only)

E-Tenders are invited by New Mangalore Port Authority through electronic tendering system under two bid system through CPP Portal i.e. <http://eprocure.gov.in/eprocure/app>,

Name of the Work	COMPREHENSIVE MAINTENANCE CONTRACT FOR EXISTING CCTV CAMERAS FOR THE PERIOD OF 3 YEARS INCLUDING SUPPLY OF NEW CAMERAS
Mode of tender	E-Procurement System (Online Part I - Techno-Commercial Bid and Part II - Price Bid) through e-procurement portal https://eprocure.gov.in/cppp/
Estimated cost	Rs. 2,62,67,176/- (Rupees Two Crore Sixty Two Lakhs Sixty Seven Thousand One Hundred Seventy Six only) excluding GST
Tender Fees	Rs. 1680/- (Rupees One Thousand Six Hundred Eighty only) inclusive of 12% GST - Non-refundable OR exemption certificate as per clause No 2.2.1(n) of ITB
Earnest Money Deposit	Rs. 6,19,905/- (Rupees Six Lakhs Nineteen Thousand Nine Hundred Five only) inclusive of 18% GST ' OR ' exemption certificate as per clause No 2.2.1(n) of ITB
Date of Tender Document available to parties to download	29/12/2022 at 18:30 Hrs.
Date of starting of Pre Bid Queries	29/12/2022 at 18:30 Hrs.
Date of closing of Pre Bid Queries	05/01/2023 at 15:00 Hrs.
Date of Starting of e-Tender for submission Bid on line at http://eprocure.gov.in/eprocure/cpp	06/01/2023 at 15:00 Hrs.
Date of closing of e-Tender for submission of Bid.	19/01/2023 at 15.00 Hrs.
Date & Time of opening of Technical Bids	20/01/2023 at 15.00 Hrs
Date & Time of opening of Price Bid	Will be communicated separately to the qualified Bidders
Contract Period	Supply part – 4 Months from LOA CMC - 3 YEARS from the date of issue of LOA
Validity of Tender	120 days from the date of opening of Tender (Technical Bids)

Amendments to the tender (if any) will be issued only through web site

<http://www.newmangaloreport.gov.in> and on [CPP Portal www.eprocure.gov.in/eprocure/app](http://www.eprocure.gov.in/eprocure/app)

Sd/-

Executive Engineer (Ele) I