



नव मंगलूर पत्तन प्राधिकरण
NEW MANGALORE PORT AUTHORITY
यांत्रिक अभियंता विभाग
Mechanical Engineering Department
इलेक्ट्रिकल इंजिनियरिंग डिविजन, पणंबूर, मंगलूर
Electrical Engineering Division
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No.8/9/ESD-I/FM-200/2024

Date: 28-06-2024

Budgetary offer

Sir

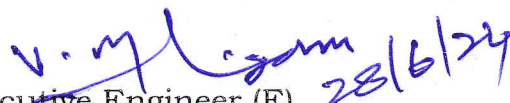
Sub: "Refilling and Servicing of the Gas Suppression System at Data Center at NMPA"

Please submit your **budgetary offer** for the work of **"Refilling and Servicing of the Gas Suppression System at Data Center at NMPA**, in accordance with the schedule of work enclosed herewith to this office **on or before 05-07-2024** so as to facilitate for **inviting competitive quotation**.

Sl No.	Item Description	Qty.	Unit	Rate (Rs)	Amount (Rs)
1	HFC-227ea (FM-200) Cylinder (HPT) Hydrostatic Pressure Test.	2	No's		
2	Refilling of 120Ltr HFC - 227ea (FM 200) Gas (2 Cylinders each of 77Kgs)	154	Kg		
3	Solenoid Valve Servicing	2	No's		
4	Service of Gas Suppression System Panel with Detectors and Manual Call point.	1	Set		
5	Transportation charges to the nearest Hydrostatic Pressure Testing and Refilling premises (PESO Licensed) from Panambur.	1	Job		
	Total				
	Applicable GST @18%				
	Grand Total				

TERMS & CONDITIONS:

1. The rate quoted for the items shall be firm and F.O.R destination basis. Please note that NMPA is not issuing any concessional C or D forms.
2. Applicable GST will be paid as extra as per actual.
3. Offer shall be submitted in NMPA format only along with Terms & Conditions of Enquiry with seal & signature.
4. The Tenderer may visit the work site and get acquainted himself with the site conditions, nature of work involved before tendering. Any assistance, in this regard will be provided by the department under prior appointment and the undersigned may be contacted for the purpose.
5. The Tenderers should quote their rates in figures as well as in words the amount tendered by them. The amount per each item should be worked out and requisite total should be given. All rates shall be quoted in proper form in the tender schedule enclosed. The rates quoted should be valid for **90 days**.
6. HFC-227ea (FM-200) shall have validity for the period of 5 years from the date of refilling.
7. The HFC-227ea (FM-200) Cylinders shall be transported one at a time from NMPA Data Centre and carryout pressure test & refilling with HFC-227ea (FM-200) and another cylinder may be taken for pressure test & refilling after installation of first cylinder.
8. Refilling period shall be **45 days**.
9. No tools, plant, Labour, equipment, transport, etc., required for the work will be supplied departmentally and contractor has to make his own arrangements.


Executive Engineer (E) 28/6/24
Electrical Division,
NMPA