

ORISSA HIGH COURT: CUTTACK

TENDER NOTICE

No. 4779 / Dtd. 7/6/16

Price quotations in sealed cover are invited from OEMs/Authorized Dealers for purchase of fire fighting equipments/apparatus to be installed and used in Orissa High Court.

The tenders in sealed cover should be addressed to "**The Registrar (Judicial), Orissa High Court, Cuttack**" and superscribed with "**Tender for Supply of Fire Fighting Equipments**". The bidders must submit the following documents alongwith the price quotations in the sealed tenders:-

- Demand Draft of Rs.10,000/- (Rupees Ten Thousand) only towards EMD (refundable) from any Nationalized Bank in favour of "*The Registrar(Judicial),Orissa High Court, Cuttack*" payable at Cuttack.
- Copy of VAT Registration Certificate.
- Copy of latest VAT Clearance Certificate.
- Copy of PAN Card.
- Copy of IT Clearance Certificate for the Assessment Year 2015-16.

The nature, quantity and specifications of the items shall be as per Annexure-I and Annexure-II respectively. (Please visit Court's website www.orissahighcourt.nic.in or Court's Notice Board for details). The last date for submission of the tender is **22.06.2016**. The tenders shall be opened on 24.06.2016 at 3.00 P.M. in the chambers of Registrar (Judicial).

The authority reserves the right to accept or reject any part of or all tenders without assigning any reason thereof.

D. Mahapatra
07/06/2016
Assistant Registrar (Admn.)/c
Orissa High Court

Memo No. 4780 (2) dtd. 7/6/16

Copy forwarded to:-

- Notice Board
- Technical Director, NIC, Orissa High Court for uploading in OHC website.

D. Mahapatra
07/06/16
Assistant Registrar (Admn.)/c
Orissa High Court

ANNEXURE-I

Sl. No.	Name of the equipments/apparatus	Number required
1.	Fire Resistance Suit	32 Pairs
2.	Fire Proximity Suit	8 Sets
3.	Breathing Apparatus Set with Spare Cylinder	8 Sets
4.	Gum Boot	32 Pairs
5.	Rope (polyamide)	30 meters
6.	Rope (caramental)	30 meters
7.	<u>Fire Extinguishers</u>	
	a) Water stored pressure type	20 nos.
	b) CO ₂ 4.5Kg capacity	30 nos.
	c) CO ₂ 9 Kg capacity	2 nos.
	d) DCP stored pressure type (5 Kg capacity)	20 nos.
	e) ABC type extinguisher stored pressure type (1 Kg capacity)	25 nos.
	f) Foam type extinguisher (9lt. capacity)	10 nos.
8.	Emergency Life Saving Apparatus	25 nos.
9.	Smoke Extractor	8 nos.
10.	Fire Fighting System using other inert gases (clean agent) such as FM 200, NOVEC Nitrogen, etc.	--

N.B.: (1) The device under Sl. No.-10 shall be used in the Renovated Judges' Library of Orissa High Court.

(2) The bidders must inspect the site(s) before submitting their bids.

ANNEXURE-II
SPECIFICATION.

1. GUM BOOT: -

Gum boot with steel toe; approved from the D.G.M.S. for adult (size 8, 9, 10), made out of high quality rubber. The Gumboots should be provided with stock unit lining for durability and comfort. The sole should be designed to avoid skidding and provided firm grips. The Gum boots should be electric shock proof and it should be confirming to relevant BIS.

2. RESCUE LINE (1" DIA, 30 MTRS LENGTH).

Rescue line of (30 mts) long 1" or 24mm diameter/ 3" circumference of 3 standard Polyamide Multi-Filament Rope conforming to IS-4572-1992. It should be flexible which can be used suitably during rescue operation. The bidders must have to furnish manufacturer certificate.

3. RESCUE LINE (½" DIA, 30 MTRS LENGTH).

The ½" or 13 mm dia caramental rope having breaking strength 22 kN should be flexible, which can be used for rescue purpose. The length of rope should be 30 Mtr.

4. B.A SET WITH SPARE CYLINDER, (ADVANCE MODEL): -

Automatic positive pressure self-contained compressed air-breathing Apparatus. Comprising antistatic back plate with simple adjustable harness demand regulator, by-pass valve, pressure gauge, warning whistles, lightweight, superior quality facemask, Speech transmitter. Compressed air cylinder having 300 bar pressure 06.8 liter water capacity and 50 MTS working duration with the following features-

i) Air Cylinder.

This shall be corrosion and impact resistant made of light weight carbon composite the size of the cylinder shall be such that it can contain sufficient air up to 2040 Ltrs for working duration of 50 minutes when it is charged 300 bar pressure. The cylinder should be duly approved by the "Chief Controller of Explosive (C.C.E). Nagpur". The valve switch is screwed into compressed air cylinder and approved according to EN- 144 CE marked.

ii) Demand Valve.

The long operated demand valve should be securely connected to the Face Mask. It shall be capable of delivering up to 500 LPM of air and shall activate with the first breath of the user.