

Central Pollution Control Board
502 Southend Conclave,
1582 Rajdanga Main Road,
Kolkata - 700 107

No. EZO/Tech/F-477/OHSMS/2014-15/245 to 254
To
As per List Attached

Date:29-05-2015

Sub: Inviting Sealed Quotation for Refilling of Fire Extinguisher (18 Nos)

Sir,

Sealed quotations are invited for Refilling of Fire Extinguisher of 13 Nos ABC Type Dry powder, 5 Nos ABC NAF PIV Clean Agent, Details given in Table-1 with the terms and conditions given below and the same should be submitted to this office on or before **June 18, 2015. at 4.00 P.M**

Terms and conditions:

1. Sealed envelope containing quotation should mention in separate envelop. Subscribed above the envelope as "**Quotation for Refilling of Fire Extinguisher**" The envelope should be dropped in the office tender box or sent through Registered Post.
2. Rate must be submitted along with S.T No., C.S.T No., VAT No. etc.
3. Item which meets the above minimum specification only will be accepted.
4. Preference will be given to on site comprehensive warranty.
5. The quotation will be dropped by you at **Central Pollution Control Board, Zonal Office-Kolkata, 502 Southend Conclave, 1582 Rajdanga Main Road, Kolkata-700107** or send by Registered post Addressed to The Incharge, CPCB, EZO, 502 Southend Conclave, 1582 Rajdanga Main Road, Kolkata-700107 The entire responsibility during transit will be yours.
6. All charges including tax, vat and transportation cost etc. should be mentioned in the quotation. No other charges will be accepted during the refilling of Fire Extinguisher.
7. Competent authority in the Board reserved the right to accept or reject any/all tenders/quotation without assigning any reasons thereof.
8. Typographical and clerical errors are subject to correction.
9. In the event of any dispute the decision of the Chairman, Central Pollution Control Board will be final and binding upon both the parties.

Yours faithfully,






R.C.Saxena

TABLE -1

Sl. No.	Location	Capacity	Type	Identification No.	Date of Refill
1	Reception	5 Kg	ABC, Dry powder	ABC/01/10	31.03.2010
2	Entrance of Chemical Lab	5 Kg	ABC, Dry powder	ABC/08/10	31.03.2010
3	Southend of the Lab	5 Kg	ABC, Dry powder	ABC/03/10	31.03.2010
4	Near Furnace Room	5 Kg	ABC, Dry powder	ABC/04/10	31.03.2010
5	Entrance of Minor Instrument Lab	5 Kg	ABC, Dry powder	ABC/05/10	31.03.2010
6	Bacteriological Lab	5 Kg	ABC, Dry powder	ABC/02/10	31.03.2010
7	Near Staff sitting Room	5 Kg	ABC, Dry powder	ABC/06/10	31.03.2010
8	Near Ladies Toilet	5 Kg	ABC,NAF PIV Clean Agent	ABC/01/10	31.03.2010
9	Near Ring Test facility Room	5 Kg	ABC,NAF PIV Clean Agent	ABC/05/10	31.03.2010
10	Near Advance Instrumentation Room	5 Kg	ABC,NAF PIV Clean Agent	ABC/03/10	31.03.2010
11	End corner of the Corridor	5 Kg	ABC,NAF PIV Clean Agent	ABC/02/10	31.03.2010
12	In front of Maintenance Room	5 Kg	ABC	ABC/07/10	31.03.2010
13	Inside Advance Instrument Room	5 Kg	ABC,NAF PIV Clean Agent	ABC/04/10	31.03.2010
5 th Floor (Engineering & Admn section)					
1	Near Gents Toilet	5 Kg	ABC, Dry powder	ABC/09/10	31.03.2010
2	In front of In-charge Room	5 Kg	ABC, Dry powder	ABC/10/10	31.03.2010
3	In front of Scientist 'D' Room	5 Kg	ABC, Dry powder	ABC/11/10	31.03.2010
4	In front of Scientist 'C' Room	5 Kg	ABC, Dry powder	ABC/12/10	31.03.2010
5	In front of Conference Room	5 Kg	ABC, Dry powder	ABC/13/10	31.03.2010

Yours' Faithfully



R.C.Saxena