



केन्द्रीय प्रदूषण नियंत्रण बोर्ड

(पर्यावरण एवं वन मंत्रालय, भारत सरकार)

CENTRAL POLLUTION CONTROL BOARD

(Ministry of Environment & Forests, Government of India)

Eastern Zonal Office

502, Southend Conclave, 1582, Rajdanga Main Road, Kolkata 700 107

No. EZO/Tech/F-477/OHSMS/2014-15/

Date: 25-08-2014

To

As per List Attached

Sub: Inviting Sealed Quotation for purchase of Personnel Protective Equipments.

Sir,

Sealed quotations are invited for purchase of Personnel Protective Equipment of safety Helmet, Disposable particulate Respirator, Safety spectacles, Ear plugs, safety shoes, Gloves against heat and chemical gloves, safety belts, etc Details in Table -1 with the terms and conditions given below and the same should be submitted to this office on or before **September 16, 2014**.

Terms and conditions:

1. Sealed envelope containing quotation should mention in separate envelope in one envelope with Technical & Financial Bid, the item code for which quotation is placed with reference number. The envelope should be dropped in the office tender box or handed over to the In charge, CPCB Zonal Office, Kolkata 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. The firms are expected to quote the name of the model and make that meet our minimum specifications.
4. Preference will be given to on site comprehensive warranty.
5. The specifications are mentioned against the item and the material of the same specification will only be accepted. You have to supply full quantity of the material mentioned in the tender/quotation. Please ensure that the specifications are strictly followed by you.
6. 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.
7. All charges including tax, vat and transportation cost etc. should be mentioned in the quotation. No other charges will be accepted during the supply of the material.
8. Competent authority in the Board reserved the right to accept or reject any/all tenders/quotation without assigning any reasons thereof.
9. Typographical and clerical errors are subject to correction.
10. 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)

Scientist 'D' & Incharge

Encl: as above

Copy to:

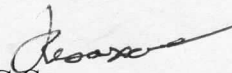
1. ✓ CPCB website
2. Notice Board, CPCB, ZO-Kolkata
3. Purchase Committee
4. Office copy

(R C Saxena)

Table-1: TECHNICAL SPECIFICATION OF PERSONNEL PROTECTIVE EQUIPMENTS

Item No	Item Description	Specification
1	Industrial Safety Helmets	Industrial Safety Helmet should be of HDPE made inside plastic Ratchet type. Meet the standard of IS 2925:1984 and DGMS approved along with Testing certificate.
2	Disposable particulate Respirator	Cup type Respirator for dust protection with Double Adjustable Head band with nose clip for snug fitting, with Exhalation vent. It should meet the standard as per IS-9437:2002 & DGMS approved, along with the testing certificate.
3	Ear Plugs (disposable)	Ear Protectors, Disposable Corded Ear plug and should meet the standards of IS 9167:1979 Noise Reduction Rating 32, along with the testing certificate.
4	Safety Shoes(industrial)	Industrial Safety shoes should be made of Good Quality upper Barton Grain Leather with inside lining split Leather /synthetic. Footbed Removable polyamide on Eva. Outsole injected – single Density PU. Low Ankle. Anti –Rust Nickel Coated Eyelets. Foam Padded Collar Lining. Impregnated Non –Woven Antistatic Insole. It should meet the standard of IS :15298 or EN 345 ISI or CE marked & approved ,along with the testing certificate.
5	Safety Gloves(chemical resistant)	The Glove should be Atlas protective products, Acrylonitrile- Butadin Rubber unsupported Gloves Of Thickness 0.38 mm, Length 33 cm with Cotton Flock Lining and Pebble Grip Palm. The Gloves should meet the European Standard EN 388 for protection against Mechanical Risks and EN 374(2&3) for Protection against chemicals and Microorganism, along with the testing certificate.
6	Safety Shoes(Gum Boots for River Monitoring)	PVC Gum boots suitable for use against Oil & chemicals with inside cotton lining comfortable for use in any climate, with Steel Toe cap and as per standard of IS :12254:1993, ISI Marked & Approved, along with the testing certificate.
7	Safety Belts	Full body adjustable harness with two front Textile Loops, without Lanyards “CE marked EN361:2002 ”with PN251 (2.0 M) double Polyamide Rope Lanyard 12 mm dia with 2 hook

		PN 131 & one hook PN 112(2.0M)''CE Marked EN 354:2002.'', along with the testing certificate.
8	Safety Gloves(against Heat)	Glove should be Full Kevlar Glove as the Outer shell and a seamless knitted Cotton liner inside. The outer shell should be made of Heavy duty Kevlar Seamless Knitted Glove with additional Seamless Knitted Cotton liner inside to provide protection from thermal Hazard. The Glove should be certified as per European Council Directive 89/686/EEC or ISI marked. Along with the testing certificate.
9	Latex Soft Gloves (microbiology lab)	Surgical powder free sterile Latex Hand gloves, should be CE approved Size.
10	Safety goggles	Goggles should meet internationally accepted standards of ANSI Z87.1, for the requirements of high velocity impact, liquid droplets and large dust particles, along with the testing certificate.
11	Laboratory coat	100 % Cotton Laboratory coat for Laboratory use.
12	Life Safety Jacket	Life Safety Jacket should be as per standard under AS 4758 or PFD Type -1under AS 1512-1996.It should designated to keep the body afloat for long periods .It should have reflective tape and a whistle to attract attention, along with the testing certificate.
13	Heat Resistant Jacket	Jacket for protection against heat & flame as per standards BS EN ISO 11612.2008,along with the certificate.
14	Organic Gas Mask (resistant for acid fumes and organic fumes)	NIOSH approved Organic Gas Respirator against certain Organic vapours and acid gases. Material should be of Silicone, along with the testing certificate.


R.C.Saxena
Scientist D & Incharge