

**Government of India**  
**BHABHA ATOMIC RESEARCH CENTRE**  
**Waste Management Division**  
**Waste Management Facilities, Trombay**

Ref: BARC/LPS/WMD/405/2018/01/ *OPA 196836*

October 9, 2018

12

**Subject: Enquiry for Scoller Display Units**

Quotations are invited by for and on behalf of President of India by Chief Superintendent, WMD, BARC, Mumbai for following material.

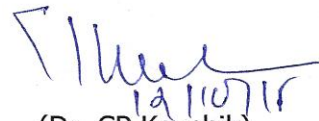
Specification of the item being procured:

Description	Quantity
Scroller Display Unit : Technical Specifications are enclosed as an Annexure	5 Nos.

1. Interested suppliers may contact on telephone nos. 25591138 / 25591043 for any other details and the requirement.
2. Quotation shall be completed with respect to specifications, validity period and it should be submitted on printed letter head indicating GSTIN, PAN Card No. of the firm.
3. Sealed quotations should be submitted in printed letter head only through registered post / speed post by Indian Postal Services on the following address:

Kind Attention: Shri SK Solankar (SO/C),  
Waste Management Division,  
Waste Management Facilities,  
BHABHA ATOMIC RESEARCH CENTRE  
Trombay, Mumbai, 400 085

4. Sealed quotations should reach before 12:00 Hrs. on or before **25/10/2018**. The same will be opened on the same day at 1400 Hrs.
5. Material should be supplied within 30 days from the receipt of purchase order.
6. Chief Superintendent, Waste Management Division reserves the right to accept/reject any or all quotations without assigning any reason.



(Dr. CP Kaushik)  
Chief Superintendent,  
Waste Management Division

**डॉ. सी. पी. कौशिक / Dr. C. P. Kaushik**  
मुख्य अधीक्षक / Chief Superintendent  
अपशिष्ट प्रबंधन प्रभाग / Waste Management Division  
भा. प. अ. कें. / B.A.R.C.

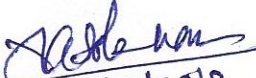
**Head, SIRD, BARC** } ..... With a request to upload enquiry on BARC website

**Name of Item : Scroller Display Unit**

**Quantity : 5 Nos.**

**Technical Specifications :**

1. Overall Dimensions of Display: 710 (L) x 112.5 (D) X 992 (H) mm
2. Total Display Height with Stand: 1754 mm
3. Stand Height: 762 mm
4. **Display Unit:**  
Outer Size: 710 (L) X 112.5 (D) x 992 (H) mm  
MOC :
  - Frame of Display : Power coated aluminum section cabinet in 2 mm thickness (14 gauge)
  - Outer Box: Aluminum powder coated
  - Inner Plate : MS Powder Coated
  - Front Glass: 4 mm Thick. Toughened
  - Colour: Black, Finish: Matt
5. Film Size: 555 (L) X 760 (H) mm
6. Film: Translight , No of slides 10
7. **Stand :**  
Dimensions of Base : 650 (L) X 455 (W) X 65 (H) mm  
Height of stand up to display unit 762 mm including wheel 50 mm  $\Theta$  from ground level  
MOC :
  - MS bottom base plate 14 gauges Thick.
  - Inner back base plate in 16 gauge
8. **Controller Unit:**  
Micro controller based PCB board  
Motor: Synchronous motor, 30 RPM 220V / 50HZ  
Motor Dimensions: 65.8 mm (H) x 53.3 mm (W), Wt.: 265gm  
Illumination: LED Module 5050 Level  
Power Consumption: 80 Watt (Max)  
Proximity Switch : 10-30V DC 5mm NPN No

  
24/9/2018