



Govt. of West Bengal
Office of the Principal
College of Medicine & Sagore Dutta Hospital
Kamarhati, Kolkata-700058

Ph no: 033-2583-4277

Memo No: CMSDH/Pr./2177/16

Date: 19/12/2016

Quotation Notice

The quotation is invited from the reputed organization for the supply of following Equipment(s) at Dept. of Radio-diagnosis under College of Medicine & Sagore Dutta Hospital. The details of equipment(s) are as follows :

<u>Name of the Item</u>	<u>Specification</u>	<u>Quantity</u>
Digital Pocket Dosimeter	As per Annexure	One

The rate should be inclusive all taxes and charges if any.

The following documents should be submitted along with quotation Letter.

1. Xerox copy of Trade license
2. Xerox copy of VAT Registration
3. Xerox copy of PAN card
4. Last year IT Return (2015-16)

The Interested organization may communicate for specification.

The quotation must reach this office on or before **31.12.2016**, with super scribed on the top of the envelope.

The undersigned reserves the right to accept or reject any quotation without assigning any reason.

The quotation notice is to be downloaded from college website (www.cmsdh.edu.in).

Principal

College of Medicine & Sagore Dutta Hospital
Kamarhati, Kolkata-700058

Memo No :- CMSDH/Pr./2177/16/1(4)
Copy forwarded for necessary information:-

Date : 19/12/2016

1. MSVP, College of Medicine & Sagore Dutta Hospital, Kamarhati, Kolkata:700 058.
2. CMOH, North 24 Parganas
3. Accounts Officer, College of Medicine & Sagore Dutta Hospital, Kamarhati,Kolkata-700 058.
4. Notice Board, College of Medicine & Sagore Dutta Hospital, Kamarhati, Kolkata-700 058.

19/12/16

Principal

College of Medicine & Sagore Dutta Hospital
Kamarhati, Kolkata-700058

Annexure

Specifications of Digital Pocket Dosimeter

01. Radiations detected : X-Ray and Gamma Ray.
02. Detector type : Diode.
03. Display : 4 digit 7 segment with custom LCD display.
04. Energy dependence : +/- 25% in the range of 60 KeV to 1.33 MeV.
05. Range change over : Automatic.
06. Dose : 1/u Sv to 99.99 mSv.
07. Dose rate : 01.1 mSv/hr to 99.99 mSv/hr.
08. Over range : 100% over range : compliant.
09. Batteries : Li-ion cell type : Rechargeable.
10. Battery status : Low battery indicator on LCD to be present.
11. Control : A single push button for :
 - (a) On/Off
 - (b) Viewing dose/dose rate

- **Should show instant accurate reading.**
- **Calibration methods to be mentioned.**
- **Should be non breakable on fall.**