

Corrigendum

94

In Tender document

Tender Enquiry No. 24/RT/C Arm/Trauma Surgery/464/2020-Rish (Admn)

Date:- 15.04.2020

As Per Schedule, pre-Bid Meeting of "Tender for C-Arm for department of Trauma Surgery" was held on 12/03/2020 at 03.00 pm, in tender office.

After Consideration by store purchase Committee following modification (deletions/additions/replacements) additions for tender Enquiry No. 24/RT/C-Arm/Trauma Surgery/464/2020-Rish (Admn) has been made **on technical specifications and Turn-key:**

Point No. B(I) Page No.1

For: - Generator should be microprocessor controlled converter type with output of **at least 15 KW** or more and minimum 50 kHz frequency

Read as: - Generator should be microprocessor controlled converter type with output of **at least 12KW** or more and minimum 50 kHz frequency

Point No. B(18) Page No. 1

To be added:- Radiographic mA should be at least 60 mA

Point No. C(3)

For:- The pixel size should be 195 microns or less

Read As:- The pixel size should be **205 microns or less**

Point No.-G

For: TURN KEY

Read As:- Point is deleted

Note:

(1) Generator and tube should be of same Manufacturer (OEM).

(2) Demo to be done before installing machine which should have capability for continues fluoroscopy without shut down

(3) No corrigendum will be applicable for point no. B2, B4, B7, B8, B9, B12 and C2, and these points will remain unchanged i.e. these points will be considered as per specifications given in tender document. ~~Page No 50-52.~~ *Pmk*

Pmk
Dr. Bhaskar Sarkar
Assistant Professor
Dept. of Trauma Surgery
AIIMS Rishikesh

(2)
Dr. Md. Quamar Azam
विभागाध्यक्ष / HOD
अभिघात केन्द्र / Trauma Center
अभिघात सर्जरी विभाग
Department of Trauma Surgery
एम्स ऋषिकेश / AIIMS Rishikesh