

Office of the Director

DR. BHUBANESWAR BOROOAH CANCER INSTITUTE

A grant-in-aid institute of Department of Atomic Energy, Govt. of India

And a unit of Tata Memorial Centre (Mumbai)

Gopinath Nagar, Guwahati- 781016

No- BBCI-TMC/GEM/B/ 3/80 /2023

Dated: 10/7/23

CORRIGENDUM

The technical specification for the supply & installation of **Conventional Simulator** at Dr. B. Borooah Cancer Institute against **GeM Bid No: GEM/2023/B/3573263**, dtd. **15/06/2023** has been revised. The revised technical specification for the above mentioned equipment shall be read as follows:

Sl No.	Tender Specification as per NIT	Queries	Response
1	1. Gantry position readout: Digital and Mechanical	Gantry position readout: Digital/Mechanical	No change in NIT
2	Anti-collision system: Should have both logic and touch guard anti-collision mechanism.	Anti-collision system: Should have both logic / touch guard anti-collision mechanism.	Anti-collision system: Should have logic / touch guard anti-collision mechanism. However, both logic and touch guard anti collision mechanism is desirable.
3	2. Collimator Collimator position readout accuracy $\pm 0.5^\circ$	Collimator position readout accuracy $\pm 0.1^\circ$	No change in NIT
4	2. Collimator Optical Distance range: 60cm - 120 cm with ± 2 mm accuracy.	Optical Distance range: 65cm - 120 cm with ± 2 mm accuracy.	Optical Distance range: 60cm - 120 cm with ± 2 mm accuracy. Range of ± 5 cm on either side will be acceptable.
5	Collimator Shutter: Field size range: 0 x 0 cm ² to 45 x 45 cm ² at isocenter	Field size range: 2 x 2 cm ² to 48 x 48 cm ² at isocenter	No change in NIT
6	Collimator Shutter: Mode: Tracking, symmetrical, asymmetrical & Independent	Mode: Tracking, symmetrical & asymmetrical	No change in NIT

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7	Operations of room light, Lasers & ODI should be possible from console.	Operations of room light & ODI should be possible from console.	Operations of room light & ODI should be possible from console.
8	Treatment machine door interlock system should be provided (3 nos.)	Treatment machine door interlock system should be provided (1 no.)	No change in NIT

The last date of submission of the tender has been extended till **21.07.2023 up to 02:00 PM** and the same will be opened on the same day at **02:30 PM**.

BL 19/07/23

Chief Administrative Officer
Dr. B. Borooah Cancer Institute
Guwahati – 16

Copy for information to:

1. BBCI website www.bbcionline.org
2. Notice Board, BBCI
3. Concerned file

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