

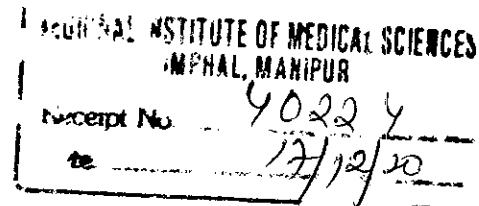


DEPARTMENT OF RADIATION ONCOLOGY
REGIONAL INSTITUTE OF MEDICAL SCIENCES HOSPITAL
An autonomous Institute under the Ministry of Health & Family Welfare, Govt. of India

File no: 3/RT-RIMS/SIM/2007

Dated/Imphal: 17/12/2020

To,
The Deputy Director (Admin)
Regional Institute of Medical Sciences
Imphal, Manipur



Sub: Revised tender condition of the Conventional radiotherapy simulator: regarding
Sir,

A departmental TEC meeting was held on 17/12/2020, all the members agreed to revise the existing tender condition in the notified technical specifications for the ongoing tender process as given below:

A. Technical specifications

Existing tender condition	Revised tender condition
Clause A :Technical Specification Collimator Collimator Rotation : $\pm 95^\circ$ Wire delineator field size- Asymmetric Field Size : 0 cm x 0 - 48cmx48cm at Fad 100 cm	Clause A :Technical Specification Collimator Collimator Rotation : $\pm 95^\circ$ Wire delineator field size- Asymmetric Field Size : 2cm x2 cm or less to 45 cm x45 cm or above at Fad 100 cm

B. General specifications

Existing tender condition	Revised tender condition
Environmental Factors: The Conventional radiotherapy simulator should be FDA / CE / AERB typed approved machine. Relevant type approval documents must be enclosed at the time of submission of the BID.	Environmental Factors: The Conventional radiotherapy simulator should be FDA / CE & AERB typed approved machine. Relevant type approval documents must be enclosed at the time of submission of the BID.

Yours faithfully,

(Signature of TEC members)

Copy to:

1. The P.S to Director RIMS, Imphal for kind information.