Letter Dispatch No. 3586 **Date:13/07/2026**

CHHATTISHGARH MEDICAL SERVICESCORPORATION LTD.
(Chhattisgarh Govt. Undertaking)

Amendment - 03

Tender Ref.No: 258(R1)/EQP/CGMSC/2026-27, Dt : 19/06/2026 (e-proc NIT No. 193781) Following amendments are being incorporated in the referred tender enquiry document.

(LINAC Machine)

LINAC Tender Ref. No. : 258(R1)/EQP/CGMSC/2026-27, Dt : 19/06/2026, e-proc NIT No. 193781

S NO	Tender Specifications	New Amendments	Remark
Page 73 of 99	24. Training: At least 2 week clinical training for 2 radiation oncologists (each for a minimum period of one week) & At least 2 week clinical and physics training for 2 medical physicists (each for a minimum period of one week) in a reputed institution, where such advanced installations a available and in clinical use. Onsite application/user training by expert: Fo RT staff for at least 2 weeks or to the satisfactory by Department. Onsite training for QA/dosimetric system/ softwares by expert: Medical physics team a applicable. All expenditures of these trainimg will be provided by the supplier.	24. Training: Clinical & Application Trainings: **Total = 05** ; Scheduled as 02 Trainings per year and must be completed in First 03 years of warranty ; Duration of Training must be at least 02 weeks period for each training schedule, as mentioned below; • **02** Comprehensive clinical & Technical Application Training with hand-on & Observational for 03 persons (02 Radiation Oncologist, 01 Medical physicist) at State of Art Centers or Centre of Excellence, where such advanced installations are available and in clinical use. • **02** Onsite Application Training for RT Staff to the satisfactory by Department. • **01** Onsite Training on Advanced Physics, Treatment Planning, QA & Dosimetry system for by expert for Medical Physics team, to the satisfactory by Department.(Training must be in line with State of Art practices and will cover complete QA/dosimetric system/ softwares/ Advanced Techniques or tool then) Mandatory: Bidder has to provide a training Syllab as part of technical bid to ensuring the curricul that meets **necessary operational standards a clinical goals**. All expenditures of these trainir will be provided by the supplier. Also Bidder has specify unique advantages and clinical competen	In view of operational readiness, Efficiency, Safety & Standardization, Training schedule is detailed for accreditation and high-quality patient care.

DEAN,
Chhattisgarh Institute of Medical Sciences (CIMS)
BILASPUR (C. G.)

Dr. Chandrashekhar Sharma (M.D.)
Associate Professor
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		of scheduled Training centre.	
S No 44, Page 93 of 99	Optional :Installation requirements: Generator set- Complete kit of all requirements for installation & Pollution control board certificate with high mounting exhaust	Mandatory :Supply & Installation requirements: DG Generator set- Complete kit of all requirements for Supply, installation, Service, maintainace & Pollution control board certificate with high mounting exhaust.	Machine specific quoted Accessory is supplied by bidder or Vender only.
	Manpower Clause: Mandatory	The bidder should provide manpower (Qualified Radiation Professional only, as per Regulatory Requirements) to operate the machine & Quality Assurance & control- Assistance for a period of 12 month (subjected to hospital working hour) on its pay role, which should be included in L1 Price.	Personnel requirements for Radiotherapy facility are as per Regulatory Requirements

DEAN 07. 2026
Chhattisgarh Institute of Medical Sciences (CIMS)
BILASPUR (C. G.)

(Approved by MD CGMSC Ltd.)

S/d

General Manager (EQP)
CGMSC Ltd., Raipur (C.G.)