Amendment No. 02

Date: 19.01.2021

Sub: Amendment No.02 to the Tender Enquiry Document

Ref: (i) Tender No: HITES/PCD/AIIMS PATNA/02/20-21 Dated: 16.12.2020

Section I

Notice Inviting Tenders(NIT)

Tender timeline:

For:-

SI. No.	Description	Schedule
C.	Closing date & time for submission of online bids	21.01.2021, 01:00 PM
d.	Closing date & time for submission of tender processing fee in physical form*	21.01.2021, 02:00 PM
e.	Time and date of opening of online bids	22.01.2021, 02:30 PM

Read As

SI. No.	Description	Schedule
C.	Closing date & time for submission of online bids	03.02.2021, 01:00 PM
d.	Closing date & time for submission of tender processing fee in physical form*	03.02.2021, 02:00 PM
e.	Time and date of opening of online bids	04.02.2021, 02:30 PM

SECTION - IV GENERAL CONDITIONS OF CONTRACT (GCC) & SECTION - VI LIST OF REQUIREMENTS

	Name of the Item: Surface Guided Radiation Therapy SGRT Tender ID:-2020_HLL_64666_1				
SI.No.	Tender Specification	Bidder	Representations Received	Remarks	
1	Page 34, Payment terms for Imported goods	Varian	We would urge to change the current payment terms as - "80 % on Bill of Lading & balance 20% within 120 days from the shipment/Bill of Lading, whichever is earlier."	No Change, As per Tender Terms and Conditions	
2	Page 24,Point 13.Price must be quoted in INR only	Varian	 We request you to amend the clause as "Varian Medical International AG"can bid only in USD not in INR No Change, As provide the clause as Tender Terms and Conditions 		

SI.No.	Tender Specification	Bidder	Representations Received	Remarks
3	Page 35, Point 21.8, CUSTOMS DUTY	Varian	Please note that Varian will not be able to pay the customs duty on behalf of the customer/ buyer. Varian will intimate the First party around the shipment & ask for the documentation for clearing & duty payments. As stated, Varian would neither be able to pay customs on behalf of the institute or, would be able to claim re imbursement of the same. Duty should be directly paid by the institute to the Government. Any delay due to nonsubmission of the documents by the institute shall not trigger any LD on Varian.	No Change, As per Tender Terms and Conditions
9	Page 41, Part II: Required Delivery Schedule:75 days from date of Notification of Award to delivery at consignee site or 30 days from the date of site handover, whichever is later.	Varian	We would urge to change the delivery schedule to atleast 150-180 days from the date of NOA.	No Change, As per Tender Terms and Conditions
10	Tender date submission	Varian	We urge to extend the date of submission of tender by atleast 2 working weeks.	Shall be considered (15 days from the last amendment)

Section – VII		
Technical Specifications		

Tender Page Para		Current Tender Specification	Amended As
Pg 4 Para 5	43	The system should have minimum 3 camera pods with 6 cameras in the treatment room	The system must utilize laser based or optical non- invasive surface scanning technique using steroscopic cameras / scanning units for tumour movement tracking during respiration without the use of external fiducials and generating 4D CT images to be used for contouring,planning and final patient treatment.There shall be separate modules for CT simulator & Linac in the Marker Free System.
Pg 4 Para 9	43	The SGRT system should support region of interest definition for patient registration	The SGRT system should support region of interest / non-rigid registration between live surface and reference surface definition for patient registration.
Pg 4 Para 11	43	The system should use the rigid models since this is the industry standard used by X-Ray and CBCT for assessment of patient positioning errors	The system should use the rigid models /non rigid model for assesment of patient positioning errors.
Pg 4 Para 13	43	The SGRT system should support Frameless SRS, Dicom RT Export modules	The SGRT system should support Frameless SRS, Dicom RT Export modules and should be quoted with SRS treatment module.
Pg 4 Para 15	43	The system should have five year published data or study to show outcomes comparable with invasive methods for benign base of skull lesions	The system should have published data or study for different treatments.
Pg 43Para 17	7	The system should have clinical validation for DIBH to show 0% cardiac defects after radiation	The system should have clinical publications for minimal dose to Organs at Risk for DIBH treatments.
Pg 4 Para 19	43	System should have Advanced camera optimization to get better outcomes	System should have facility for camera optimization to get better outcomes.
Pg 4 Para 23	43	Company should have established a direct operation with full fledged and on the ground clinical, service and sales team	Bidder should have facility for application training and after sales service.
Pg 4	44	The SGRT solution must provide	The SGRT solution should preferably provide virtual SSD

Tender Page Para	Current Tender Specification	Amended As
Para 26	virtual SSD measurements functionality.	measurements functionality. (Optional)
Pg 44Par 28	The system must have 5 peer reviewed publications on clinical outcomes- at least 5 for SRS and 5 for DIBH published in leading journals	Deleted
		Added para: 30.The system has to be compatible with the Linear Accelerator (Model:VersaHD,Make:Elekta) and the CT Simulator Unit (Model:Option CT 580 W,Make:GE) both interms of hardware and software and interface to Elekta MOSAIQ for synchronization ofpatient selection and control.It should also have multi-vendor interface so that it is compitable with LINAC unit of different make and model thay may be procured by the institution in future.
		Added para: 31. Training of minimum One Radiation Oncologist and one Medical Physicist overseas ,onsite training for radiation oncologists, medical physicists & technologists.

Following information is part of Tender Enquiry Document:

- i. Price Bid Format v1.0 for this tender is being uploaded on CPP Portal. The same need to be downloaded for submission.
- ii. TC Compliance Sheet v1.0 is being uploaded on CPP Portal. The same need to be downloaded for submission.
- iii. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids.
- iv. All other contents of the tender enquiry including terms & conditions remain unaltered.