

Corrigendum
In tender document
Tender Enquiry No. 24/Radiology/401/2018-Rish(Admn)

Dated: 08-09-2018

As per schedule, Pre- Bid meeting of "Tender for Radiofrequency Ablation System for Department of Radiology" was held on 13-09-2018 at 03.00 PM, in the tender opening room.

After consideration by Store Purchase Committee following modification (deletions/additions/replacements) additions for Tender Enquiry 24/Radiology/401/2018-Rish(Admn)" has been made.

CRITERIA FOR WEIGHTAGE DURING TECHNICAL EVALUATION (MERIT POINT SYSTEM):

The following merit point system for weighing evaluation factors/ criteria will be applied for technical proposals. Minimum qualifying score is 70 out of 100.

S NO.	PARAMETERS	MAXIMUM MARKS
1.	Number of installations of the said equipment in the government institutions in past two years. (two marks for each for a maximum of five installations)	10
2.	Certification of satisfactory performance of installation from head of institution or designated authority by him/her (minimum two, 5 mark for each)	10
3.	Product certification USFDA Certification / CE Certification	5
4.	No litigation with the Procuring Agency/Govt. Dept.	5
5.	No of probes to used simultaneously (5 marks for each for a maximum of three)	15
6.	Anatomical regions for ablation system <ul style="list-style-type: none"> ○ Liver-5 ○ Lung-5 ○ Bone-5 ○ Kidney-5 ○ Venous system-10 	25
7.	MRI compatibility	10
8.	Multipolar and bipolar	20
	TOTAL	100

S No	Specifications in tender	Amendments
1.	The system should be state of the art; top of the line model, for bipolar and multipolar Radiofrequency induced thermal ablation technology.	The system should be state of the art, top of the line model, for bipolar and or monopolar Radiofrequency induced thermal ablation technology.
2.	The system should be usable in the following anatomical regions: Liver, lung, bone, kidney, venous system.	The system should be usable in the following anatomical regions: Liver, lung, bone, kidney and or venous system.
3.	Probe cooling system to prevent carbonisation is mandatory.	Probe cooling system to prevent carbonization or temperature controlled system.

4.	<ul style="list-style-type: none"> • The power unit should display application time and total energy applied. • The manual mode must have an impedance feedback system which should give an acoustic signal dependent on impedance. • The power unit should have the option of working with up to 3 probes simultaneously to achieve the desired ablation pattern and target volume. 	<ul style="list-style-type: none"> • The power unit should display application time and total energy applied or real time temperature feedback. • The manual mode must have either an impedance feedback system or temperature feedback, which should give an acoustic signal dependent on impedance or achieving target temperature. • The power unit should have the option of working with up to 3 probes simultaneously or a single probe to achieve the desired ablation pattern and target volume.
5.	The real time power output and energy display should be available on the unit and recorded on the patient record.	The real time power output and energy display or temperature data should be available on the unit and recorded on the patient record.
6.	Price of consumable probes to be quoted separately for future procurement. Price of all consumable items will be freeze for ten years. Benefit of decrease in price of consumables will be given to the Institute. An undertaking in this regard should be provided with the technical bid.	To be read as 5 years instead 10 years.