

TECHNICAL COMPLIANCE FORM		
Ref: Tender No:		
TATA MEMORIAL CENTRE		
ADVANCED CENTRE FOR TREATMENT, RESEARCH & EDUCATION IN CANCER		
TECHNICAL SPECIFICATION OF :- "Lead container with needle access - 10 Nos "		
Intended Use: To hold radioactive isotope in vial		
Sr. No.	Name of the Vendor :	
A	Technical Specifications / Scope of supply	COMPLIANCE 1) Mention "Complied /Not Complied" 2) Highlight any deviations. 3) Mention part number/Catalogue number of the relevant item quoted.
B	Name of the Manufacturer :	Remarks (to provide details)
C	Country of Origin:	
D	Model Name / Model No. of the Equipment (If the equipment is a combination of more than one equipment then list down the model no. pertaining to each):	
E	Year of Introduction Internationally	
F	Year of Introduction in India	
G	Please quote the latest state of the art model which meets the tender specifications. The offer should be complete in all respect for the intended use.	
H	Technical Specifications/Scope of supply	
I	" Lead container with needle access", complete as per below mentioned configuration and specifications:	Qty: 10
J	Features and specifications required:	
1	Lead Shielded Container with Tungsten Cover	
2	Able to hold vials upto 50 cc	
3	Needle access channel to the vial from tungsten cover	
4	The lead container should have foldable handle	
5	Lead thickness; 3 cm	
6	Tungsten cover thickness; please specify	
7	Vial cavity should include thick foam	
8	Weight; please specify	
9	Performance parameter required as below: (like accuracy, sensitivity, sample volume requirement, resolution or such performance parameters to be highlighted)	
10	Accuracy	
11	Sensitivity	
12	Sample volume requirement	
13	Resolution	
14	Standard accessories (Which comes along with the machine, pricing of which is part of the equipment)	
15	Upgradability capability (List down possible upgrades for the quoted model)	
16	On-Line UPS/Voltage Stabilizer requirements	
17	Periodic Calibration	
18	Regulatory Approvals, If any. Details with copies of approvals.	
19	Safety requirements:It should follow International / national safety requirement. Please specify certification with certifying agency and country with copies of certificate.	
20	The Equipment/ System should comply to US FDA/ European CE/ BIS/ ICMED certification. Please attach copy of the certificate(s).	

21	User's list: A list of installations with the address and contact numbers to be provided. (User list should be for the quoted model.)		
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22	Input power supply requirements: 240 V AC ± 10 %, 50 Hz, single phase. Specify if any other power supply requirement is recommended.		
23	After Sales Service Support.		
24	1. Complete operational manuals and technical information including circuit diagrams should be provided. 2. Company should provide technical support for hardware and software, spares and consumables. 3. Company should provide required spares and consumables for at least 7 years even after discontinuation of the model. 4. Bidders who do not qualify this criteria shall not be considered. Bidder should provide address of the authorized service centre and details of number of personnel with training credentials.		
25	Preinstallation Requirements :- Provide details of preinstallation requirements, special ambient conditions, if any, space requirement, any other special needs.		
26	Installation, Commissioning, testing and Training		
27	Unpacking and Shifting the consignment to the installation site is to be included in the scope of supply. Bidder/manufacturer/authorized service provider should take responsibility to lift/shift the consignment from unloading site to the installation site. Unloading site shall be "Stores Department, KS Building, ACTREC Campus". If needed, Bidder has to arrange for the labourers at no charge to ACTREC. (Before submitting the quotation, bidders may visit ACTREC to know unloading site and installation site)		
28	Installation, Commissioning and Training is included in the scope of supply. Bidder, Manufacturer and/or its authorized representative should undertake installation and commissioning of the equipment.		
29	Warranty and after sales support		
30	Warranty: 2 years comprehensive-on site- Factory warranty- for entire equipment. All third party major items, accessories/attachment etc. integrated with the system should also cover 2 years -factory warranty from respective manufacturers.		
31	AMC -labour only: For 8 years post warranty		
32	CMC: For 8 years post warranty		
33	Uptime guarantee during warranty period and CMC at minimum of 95%		
34	Important terms to be noted by the bidders:		
35	<u>Read the above scope of supply carefully and quote accordingly.</u> <u>Incomplete and /or partially complete offers are liable to be rejected.</u>	Agree/Not Agree	
36	Manufacturer/bidder should clearly indicate typical life span / Life expectancy of the quoted equipment.	-- years	
37	Mention typical site requirements for the installation.	--	
38	Item/Equipment quoted should not be a second hand/refurbished/on verge of obsolescence/outdated model. Similarly, after award of contract, the item supplied should be a newly manufactured item and not the old item already manufactured and stocked for more than 1 month.	Agree/Not Agree	

39	After opening of the Technical bid (Part-1), Physical demonstration of the quoted model may have to be shown / arranged by the bidder, if requested by the Institute. Physical demonstration may be shown at one of the end user's site/Principle company's application lab/manufacturing site located in Mumbai/Navi Mumbai/Thane cities. If there are no installations of the quoted model in Mumbai/Navi Mumbai/Thane cities, then the quoted model may have to be brought in at ACTREC for demo purpose within 10 days from the date of request . Physical Demonstration may be requested to confirm the availability of any or all technical features as mentioned/stated in the technical bid. Physical Demonstration will also be a part of technical evaluation process. If the bidder does not comply, such bids are liable to be disqualified. (Demonstration of quoted model is to be shown and not the demonstration of similar models with different technical specifications and features)	Agree/Not Agree	
40	Past experience of the bidders in terms of quality of supplied equipments, after sales service and application support will be taken into consideration while technical evaluation.. Bidders who has unsatisfactory past experience in last 2-3 years, in terms of quality of supplied equipments, after sales service and application support, bids of such bidders may liable to be rejected.	Agree/Not Agree	
41	Complete and detailed information should be provided in respect to each point specified in the specifications. <u>Technical bids that are incomplete in any respect are liable to be rejected.</u> Provide relevant supportive information, publications, catalogue, etc. Bidders providing misleading or wrong information are liable to be rejected. All technical claims should be printed in the technical brochure of the equipment.	Agree/Not Agree	
42	If any contradictory statements /figures/information is observed in the compliance chart and in the technical bid, then the technical information mentioned in the product literature/brochure will be considered true and further evaluation will be done based on the information given in the product literature/brochure. Regarding the warranty and free AMC terms, information quoted in the technical bid will only be taken as valid terms.	Agree/Not Agree	
43	Compliance column may be filled with relevant data, figures, range etc. as applicable. Do not just mention "YES / NO / Complied ".	Agree/Not Agree	
44	Declaration by the bidder		
45	We have quoted for all the items meeting the description/scope of supply in the Financial bid as per prescribed format of the Tender documents and we agree that Partial/incomplete offers are liable for rejection.	Yes/No	