**CORRIGENDUM**

**Tender Ref: IISc-Med-2026-27/G-22 Dated: 18.06.2026**

Date: 30/06/2026

**Global Tender** – Design, supply, installation, testing, commissioning, calibration, validation, warranty, and life cycle support of a next-generation SPECT–CT system based on advanced Cadmium Zinc Telluride (CZT) detector technology for the Indian Institute of Science.

**Extension of Submission date:** The last date for the submission of bids has been extended to **16.07.2026**.

| S. No | **REVISEDTENDER SPECIFICATION** | CORRIGENDUM TO TENDER |
|---|---|---|
| A | A latest and most advanced ring shape CZT based SPECT/CT system to be offered by the company. | No change |
| 2 | All necessary support for Quality Assurance (QA) and Acceptance Tests as per NEMA and AERB requirements shall be provided by the company's authorized engineer. The vendor shall assist in preparing and submitting all relevant documentation and test reports to the AERB to obtain the license/approval for operation of The equipment. | **All necessary support for Quality Assurance (QA) and Acceptance Tests as per NEMA and AERB requirements shall be provided by the company's authorized engineer. The vendor shall assist in preparing and submitting all relevant documentation and test reports to the AERB to obtain the license/approval for operation of the equipment. Radioactive source handling will be handled by RSO as Per AERB regulation.** |
| 3 | The system should be US-FDA/ CE-Europeanwith4digitnotified body number / BIS certified. | No change |
| 4 | The bidder is advised to visit the site and verify that the proposed area allocated for the installation of the equipment is suitable and adequate to meet<br>The equipment's installation and operational requirements. | No change |

| | | |
|---|---|---|
| 4.1 | A confirmation email should be attached to say that the space is Adequate for the installation of the quoted systems. | No change |
| 5 | The system shall support a comprehensive range of imaging applications, including Dynamic Imaging, SPECT Imaging, Gated Cardiac SPECT, Whole-Body SPECT,and Derived Whole-Body Planar Imaging from SPECT. | No change |
| B | General | No change |
| 1 | The system shall be capable of performing Dynamic, SPECT, Gated Cardiac SPECT,Whole- | No change |

| | | |
|---|---|---|
| | Body SPECTimaging applications. | |
| 2 | The system shall be capable of performing high-resolution CT-based attenuation correction and co-registered functional-anatomical image fusion for Nuclear medicine data acquisition. | No change |
| 3 | The SPECT/CT system shall have an integrated CT hardware option for CT based attenuation correction and co-registered functional-anatomical image fusion For the same imaging session. | No change |
| 4 | The system shall allow daily and monthly quality contro procedures to be performed semi automatically, may require manual Intervention for initiation as applicable | No change |
| C | Gantry | No change |
| 1 | The integrated SPECT system shall have a gantry bore size of at least70cmtoaccommodatelarge patientscomfortablyduring imaging | No change |
| 2 | The CT component of the system shallprovideaminimumscanfield of view (FOV) of 50 cm diameter toensurefullanatomicalcoverage forlargepatientsizes. | No change |

| | | |
|---|---|---|
| 3 | The gantry should have emergencystopbuttons. | No change |
| 4 | Gantry motion should be controlled by a gantry display controlpanelanduser-defined programs. | No change |
| 5 | Height, width, and depth of the system shall be adequate to conveniently locate the gantry within existing departmental space. Manufacturers must providedetaileddimensionsfor validation. | No change |
| 6 | Thesystemshallbeprovidedwith Gantry display & control panel for gantry and detector motion control. | No change |
| 7 | Thegantryshallbeequippedwith safety features including emergency stop buttons on both sidesofthegantry | No change |
| 8 | Thegantryshallbelinkedtothe | No change |
| | patient table with sensors to continuouslyrecognizethepatient table position and prevent accidentalcollisions. | |
| D | Detectors | No change |
| 1 | The system shall utilize a ring of 10ormoreCZTbaseddetectors arranged in a 3D configuration, providing a detector coverage (longitudinal direction) of approximately26ormore. | No change |
| 2 | The crystal thickness of each detectorshallbe7mmormore | No change |
| 3 | The System shall be equipped withinfraredbasedorequivalent automatic body contouring capabilitytooptimizeacquisition geometry. | No change |
| 4 | The system shall provide automatic correction features for energy,anduniformitytomaintain image quality. | No change |

| | | |
|---|---|---|
| 5 | Performance parameters for the detectorsshallcomplywithNEMA NU 1 latest standards applicable for the model, adhering to the latest specifications prevailing at thetimeofsupply,withsupporting literatureclearlymentioned. | No change |
| 8 | The CZT energy range of the systemshallbespecifiedbythe vendor.(Atleast250keVormore) | No change |
| 11 | Thesystemshallbeupgradableto incorporate dual-sided CZT (Cadmium Zinc Telluride) detectors capable of performing Iodinebasedstudies. | No change |
| 14 | Theintrinsicspatialresolution≤ 2.5mm | No change |
| 17 | Theintrinsicenergyresolution shall be ≤ 6% for Tc^m 99 & ≤ 10%forLu177.Pleasespecify | No change |
| 20 | Theintrinsicmaximumcountrate shall be ≥400 kcps @ 20% window. Vendor shall specify the exactvalue. | No change |
| 23 | Thereconstructedspatial | No change |

| | | |
|---|---|---|
| | resolutionwithscatter(NEMANu 1-2018)) in the center direction shall be ≤ 5 mm. Vendor shall specifytheexactvalue. | |
| 26 | The reconstructed spatial resolutionwithscatterintheradial directionshallbe≤5mm.Vendor shallspecifytheexactvalue. | No change |

| | | |
|---|---|---|
| 29 | The reconstructed spatial resolution with scatter in the tangentialdirectionshallbe≤5 mm.Vendorshallspecify the exactvalue. | No change |
| E | CT Specifications | No change |
| 1 | Thesystemshallbeequippedwith a fast-rotation CT scanner, capableofacquiringaminimumof 16 slices per rotation with at least 16detectorrows. | No change |
| 2 | The CT scanner shall generatean attenuation correction map to be applied to nuclear medicine images for attenuation correction andaccuratelocalizationbyfusing the SPECT and CT images. | No change |
| E | Thesystemshallincludethelatest ultra-low dose technology for attenuation correction, specifically forfollow-upandcardiacpatients. | No change |
| 3 | Patientboreapertureshallbe 70cm. | No change |
| 4 | Thescanfieldofviewshallbe≥ 50 cm. | No change |
| E | The CT system shall have a continuous X-ray generator supporting sustained and continuousgeneration,witha capacityof50kWor more. | No change |
| 5 | Tubecurrentrangeshallbe15–400 mA or better; vendor to specify exact capability. | No change |
| 6 | Thetubevoltagerangeshallbe 80–140 kV. | No change |
| E | Theanodeheatstoragecapacity shall be 6.0 MHU or more. | No change |
| 7 | Thescantimeforacomplete360-degree rotation shall be 0.5 secondorless. | No change |
| | The pitch factor (volume pitch) shallbevariablebetween0.5to 1.5ormore,andshallbeuser | No change |

| | | |
|---|---|---|
| 8 | selectable. | |
| 9 | The system shall allow user selectionofcombinationsofpitch, slice thickness, and spiral length. | No change |
| 10 | The system shall automatically optimizeradiationdoseandimage resolutionforeachselection. | No change |
| 11 | Thesinglecontinuousspiralscan time shall be more than 90 seconds. | No change |
| 12 | The slice thickness of the CT reconstructedimageshallbe≤0.7 mm. | No change |
| 13 | Thesystemshallhave3DmA modulation technology for reducing CT dose. | No change |
| 14 | The system shall offer a metal artifactreductiontechniqueforCT, and the corrected images shall be availableforattenuationcorrection ofSPECTdata. | No change |
| 15 | TheCTsubsystemshallbeusable for diagnostic CTwithout requiring anaccompanyingSPECTstudy. | No change |
| 16 | The low contrast resolution shall be≤3mmat3HU(0.3%)usinga 20 cm CATPHAN phantom. | No change |
| 17 | The system shall include a laser alignmentlighttocontrolthe iso-centricpositionofthepatientinall planes. | No change |
| F | Collimators | No change |
| | Thesystemshallbeprovidedwith Dedicated collimator that is adapted and optimized for CZT | No change |

| | | |
|---|---|---|
| 1 | detector performance characteristics | |
| G | PatientTable | No change |
| 1 | The system shall have a single universalpatienttablesuitablefor all study types: SPECT, whole-bodyimaging,andCTimages. | No change |
| 2 | Thetabletopshallbemadeoflow-attenuation material, preferably carbon fiber. It shall be covered with a mattress pad and straps for patientcomfortandsafety. | No change |
| 3 | Thetableshallsupportaminimum body weight capacity of 200 kg. | No change |
| 4 | Thewhole-bodyimagingcoverage on the table shall be not less than 180 cm. | No change |
| 5 | Automatedpatientpositioning shall be offered | No change |
| 6 | Thetableshallmoveautomatically to the home position. | No change |
| 7 | The table height shall be adjustableforeasypatient transfer. | No change |
| 8 | Thelowerverticalmotionheightof the table shall be 24 inches or less; vendor shall specify the exactvalue. | No change |
| H | AcquisitionSystem | No change |
| 1 | The system shall include one acquisition station capable of acquiringdynamic,multi-gated, whole-bodySPECT,andgated SPECTdata. | No change |
| 2 | The acquisition station shall consistofahigh-performancePC with the latest specifications. | No change |

| | | |
|---|---|---|
| 3 | ThePCshallrunamulti-tasking operating system; vendor shall offer the latest compatible OS version. | No change |
| 4 | ThePCshallincludeanintegrated graphics card; vendor | No change |
| 5 | The system shall provide a high-resolution monitor of 1024 × 1024 pixelsorhigher,sized17inchesor more, with antiglare flat-panel square LED type; vendor shall specify. | No change |
| 6 | The system shall have a fully integrated CT system capable of acquiringX-raytransmissiondata together with nuclear emission data, with SPECT and CT data acquisitionoccurringonthesame console. | No change |
| 7 | Thesystemshallbecapableof true volumetric SPECT data acquisitionwithouttraditional | No change |
| | rotatingdetectorheadsorstep-and-shoot motion. | |
| 8 | Acquisition termination shall be controlled by preset time with manualpause,resume,andstop capabilities for all acquisition types. | No change |
| 9 | Thesystemshallhavepredefined acquisition protocols, along with user-configurableoptions. | No change |
| | The system shall include a compatible ECG gating device withallleadsandcablesforgated data acquisition. It shall display ECG and R-R interval histograms during acquisition, indicating frames per R-R interval and maximumframeratecapability. | No change |

| | | |
|---|---|---|
| 15 | | |
| 16 | PHAdisplay | No change |
| 17 | Acquisitionsoftwareshallinclude camera quality control (QC) activities: | No change |
| 17.1 | Uniformitycorrectionmaps | No change |
| 17.2 | Energy,sensitivity | No change |
| 17.3 | DailyQCprotocols | No change |
| 17.4 | Gantrycalibration | No change |
| 18 | The acquisition console shall support universal DICOM networking (LAN/WAN) and be abletoconnecttoanetworklaser colorprinter. | No change |
| 19 | Thesystemshallprovidereal-time reconstruction and immediate image display in parallel to acquisition, including in spiral mode. | No change |
| I | Server-ClientSolution | No change |
| 1 | An OEM Server client solution capable of having at least 3 concurrent usersabletorun all postprocessingsimultaneously | No change |
| 2 | ServerHardware–Minimum Requirements | No change |
| 2.1 | Processorwithminimum10cores or higher performance class | No change |
| 2.2 | Minimum 3 TB RAID-enabled storagefordataredundancyand | No change |
| | reliability | |

| | | |
|---|---|---|
| 2.3 | Fullyredundant,hot-swappable power supplies | No change |
| 2.4 | Fullyredundantcoolingfans/ modules | No change |
| 2.5 | Atleasttwo(2)×1GbpsEthernet network ports for connectivity | No change |
| 2.6 | Dedicatedgraphicscardwherever applicable for clinical applications | No change |
| 2.7 | Onemonitorforserviceand maintenance purposes | No change |
| 3 | ClientPCHardware–Minimum Requirements | No change |
| 3.1 | Three(3)clientsystems | No change |
| 3.2 | Minimum16GBDDR4RAMor better (each system) | No change |
| 3.3 | Minimum1TBorhigherM.2SSD (each system) | No change |
| 3.4 | Dedicated graphics card as requiredforclinicalandpost-processing applications | No change |
| 3.5 | Keyboardandmouseforeach client | No change |
| 3.6 | Preloadedlicensedoperating system | No change |
| 3.7 | All necessary and applicable softwarelicensesforcomplete functionality | No change |
| 3.8 | Display should be at least 24-inch Dualmonitor(2MPMedicalgrade) | No change |
| J | ClinicalApplicationsSoftware | No change |
| | ThesystemshallsupportSPECT, whole-body SPECT, including display analysis, Volume rendering withmaximumintensity projection (MIP), cine review, curve generation, and manipulationtools. | No change |

| | | |
|---|---|---|
| 1 | | |
| 2 | Thesystemshallincludeiterative reconstruction, and 3D-OSEM algorithmsspecificallyforSPECT. | No change |
| 7 | The system shall support image outputformatsofJPEG,TIFF,and AVI, including multimediareporting and the capability to createself-executableCDs. | No change |
| 8 | The system shall enable annotation, labeling, measurements,andregionof interest(ROI)analysis. | No change |
| 9 | The system shall facilitatedynamic evaluation of Tracer enhancement,time-activitycurves, time-to-peak images, subtraction, andrelatedtechniques. | No change |
| 12 | The system shall provide whole-bodySPECTprocessingsoftware. | No change |
| 13 | The system shall perform complete renal processing includingtransplantevaluation, diuretic renography, renal split functionandNORA. | No change |
| 14 | Thesystemshallprovidethyroid volume estimation functionality. | No change |
| 15 | The system shall support Technetium-MIBIsubtractionfor parathyroid scintigraphy. | No change |
| 16 | The system shall provide condensed dynamic SPECT imagingforandgastricemptying studies. | No change |
| 17 | The system shall include lung perfusionandventilationimaging VQ SPECT analysis 3D. | No change |

| | | |
|---|---|---|
| 18 | Thesystemshallperformbone imagingincludingthree-phase, and SPECT with 3D reconstruction. | No change |
| 19 | The system shall include a full cardiac packagesupporting first-passejectionfraction(EF),shunt quantification, gated equilibrium, Gated SPECT, myocardial perfusion,andgatedtomography. | No change |
| 20 | The system shall include dedicated licensed cardiac software or toolboxes such as QGS,QPS,QBS/ECToolbox,or 4DMSPECTforgatedcardiac SPECT quantification | No change |
| 21 | The system shall support multi-modality fusion (SPECT/CT/MRI) for anatomical-functional co-registration,includingtheimportof external data. | No change |
| 22 | Thesystemshallsupportbrain processing (3D SPECT) | No change |
| 23 | The system shall include advancedlicensedneuroimaging software featuring: | No change |
| 23.1 | MR Fusion | No change |
| 23.2 | Ictal-Interictalsubtraction | No change |
| 24 | The system shall support standardizeduptakevalue(SUV) quantification with organ segmentation and ROI transfer between CT and SPECT, based onpatientandtracerdata. | No change |
| | ThesystemshallincludeanFDA-approved Voxel based dosimetry application for radiopharmaceutical | No change |

| | | |
|---|---|---|
| 25 | distribution analysis over time, supporting therapyplanning. | |
| 26 | Pleaseprovidethelistofisotopes and their clinical application with whitepapers | Pleaseprovidethelistofisotopesandtheir clinical application with white papers/as mentioned on product documentation/publication/Datasheet |
| F | AccessoriesandQCUtility | No change |
| 1 | Systemshallbesuppliedwithall required accessories and consumables | No change |
| G | ADDITIONALREQUIREMENTS FOR ALL EQUIPMENT | No change |
| 1 | The procurement and supply of equipmentshallbeexecutedina phasedmannerbasedonClient-defined requirements and priorities. The sequence, timelines, and quantity for each phase will be communicated in writing during order award. The Vendor shall comply and ensure timely supply, installation, and commissioning as per the approvedphasedplan. | No change |
| 2 | Thevendorshallprovidedetailsof offered AI features | No change |
| 3 | The bidder shall provide a Rate Contractforaminimumof3years from the date of supply/installation/commissioning, covering system-specific consumablesandaccessories. | No change |
| | A complete itemized list of consumables and accessories, including model/reference numbers and units of measurement,shallbesubmitted | No change |

| | | |
|---|---|---|
| 4 | intheTechnicalOfferwithout prices. | |
| 5 | Correspondingunitpricesforall consumables and accessories | No change |
| | shallbesubmittedonlyinthe Commercial Offer. | |
| 6 | The vendor shall specify the countryoforiginforthequoted model. | No change |
| 7 | Thesuccessfulbiddershallsubmit detailedarchitecturallayoutsalong with complete MEP (Mechanical, Electrical,andPlumbing)drawings aligned with site conditions and approveddrawings.Alldocuments shall be submitted in both editable AutoCAD and PDF formats for reviewandapproval. | No change |

| | **REVISED ANNEXURE:1 ADDITIONAL REQUIREMENTSFORALLEQUIPMENT** | Corrigendumtotender |
|---|---|---|
| 1 | The procurement and supply of equipment shall be executed in a phased manner, subject to the requirements and priorities as determined by the Client. The sequence, timelines, and quantum ofeach procurement phase will be communicated in writingbytheClientduringtheawardingoforder.The Vendor shall comply with such directives and ensure timely readiness to supply, install, and commission equipment as per the approved phased plan | Nochange |

| | | |
|---|---|---|
| 2 | Thevendorshouldsupplymiddlewareforintegrating medical equipment with the hospital EMR for interoperability. | **The vendor should provide middleware /direct integration for integrating medicalequipmentwiththe hospital EMR for interoperability as applicable**. |
| 3 | ThevendorshalllisttheavailabilityofAIfeaturesto enhance workflows for all medical equipment as applicable. | Nochange |
| 4 | The bidder shall provide a Rate Contract for 3 years fromthedateofsupply/installation/commissioning, covering system specific consumables and accessories | Nochange |
| 5 | A complete itemized list of all consumables and accessories,includingmodel/referencenumbersand unit of measurement, shall be submitted in the Technical Offer (without prices) | Nochange |
| 6 | Thecorrespondingunitpricesforthesameitems shall be submitted only in the Commercial Offer. | Nochange |
| 7 | Thevendorshouldspecifythecountryoforiginfor the quoted model. | Nochange |

| REVISEDANNEXURE3:SCOPEOFSUPPLY(FORTECHNICALBID) | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | EQUIPMENTNAME | SPECT/CT | | | | | | | |
| | VENDOR NAME | | | | | | | | |
| | MAKE | | | | | | | | |
| | MODELNAME | | | | | | | | |
| SNO | GROUP | ITEMNAME | CORRIGENDUMTOTENDER ITEM NAME (ALL DIMENSIONS ARE APPROXIMATE) | QUANTITY | VENDOR CATALOGUE NUMBER | STANDARD/ OPTIONAL | REMARKS (VENDORARE REQUESTED TO MAPTHEIRITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS) | QUOTE REFERENCE:SN) | QUOTEPAGE REFERENCE IF APPLICABLE) |
| 1 | HARDWARE | INTEGRATED SPECT/CTSYSTEM WITH MINIMUM 16-SLICECT | NOCHANGE | 1 | | STD | | | |
| 2 | HARDWARE | OEMACQUISITION SYSTEM | NOCHANGE | 1 | | STD | | | |
| 3 | HARDWARE | SERVER WITH MINIMUM3CLIENT WORKSTATIONS | NOCHANGE | 1 SET | | STD | | | |
| 4 | HARDWARE | COLLIMATOR SET | NOCHANGE | 1 SET | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 5 | SOFTWARE | INTEGRATEDECG ACQUISITIONAND GATING SYSTEM | NOCHANGE | 1 | | STD | | | |
| 6 | SOFTWARE | DICOM 3.0 CONNECTIVITY (STORE, PRINT, WORKLIST, MPPS). | NOCHANGE | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |
| 7 | SOFTWARE | EXAM HISTORY RETRIEVAL (PACS CONNECTED). | NOCHANGE | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |
| 8 | SOFTWARE | MPPS LICENSE – REQUIRED FORTHE CONNECTIVITY BETWEENTHE MODALITY TO THE PACS | NOCHANGE | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |
| 9 | SOFTWARE | MODALITY WORKLIST LICENSE– REQUIRED FOR ONLINE ORDERING / SCHEDULINGETCOF THEMODALITYFROM THE PACS | NOCHANGE | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |
| 10 | SOFTWARE | OPERATINGSYSTEM WITH LIFETIME LICENSE | NOCHANGE | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |
| 11 | SOFTWARE | ANTIVIRUS WITH LIFETIMELICENSE | AS APPLICABLE/REQUIRED FORWINDOWS SYSTEM | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 12 | SOFTWARE | GENERALNUCLEAR MEDICINESOFTWARE PACKAGE | NOCHANGE | 1 | | STD | | | |
| 13 | SOFTWARE | CARDIACSPECT SOFTWARE (QGS, QPS,4DM/EMORYOR EQUIVALENT INCLUDING FUNCTIONAL &QUANTITATIVE ANALYSIS) | NOCHANGE | 1 | | STD | | | |
| 14 | SOFTWARE | SPECT SUV QUANTIFICATION | NOCHANGE | 1 | | STD | | | |
| 15 | SOFTWARE | NEUROSPECTWITH NORMALDATABASE | NEUROSPECT | 1 | | STD | | | |
| 16 | SOFTWARE | MULTI-MODALITY FUSION(SPECT/CT) | NOCHANGE | 1 | | STD | | | |
| 17 | SOFTWARE | HIS/RISINTEGRATION VIA DICOM | NOCHANGE | 1 | | STD | | | |
| 18 | SOFTWARE | SPECTACQUISITION PACKAGE (3D, WHOLE BODY, GATED) | SPECT ACQUISITION PACKAGE(3D,WHOLE BODY,SPECTGATED) | 1 | | STD | | | |
| 19 | SOFTWARE | QUALITYCONTROL (QC) SOFTWARE | NOCHANGE | 1 | | STD | | | |
| 20 | SOFTWARE | DICOMVIEWER | NOCHANGE | 1 | | STD | | | |
| 21 | SOFTWARE | REMOTE DIAGNOSTIC/SERVICE SUPPORT | ONPREMISE/REMOTE DIAGNOSTIC/SERVICE SUPPORT | 1 | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 22 | SOFTWARE | ORGAN-BASED PROCESSING (CARDIAC, LUNG, THYROID,RENAL, GASTRIC, HEPATOBILIARY, BRAIN, ETC.) | NOCHANGE | 1 | | STD | | | |
| 23 | SOFTWARE | CT IMAGE RECONSTRUCTION AND ADVANCED SPECT RECONSTRUCTION | NOCHANGE | 1 | | STD | | | |
| 24 | SOFTWARE | ONCOLOGYREVIEW SOFTWARE | NOCHANGE | 1 | | STD | | | |
| 25 | SOFTWARE | RECONSTRUCTION PARAMETER CONTROL FROM CLINICALINTERFACE | NOCHANGE | 1 | | STD | | | |
| 26 | SOFTWARE | IMAGE ARCHIVING LICENSE(DVD-RAM OR EQUIVALENT) | NOCHANGE | 1 | | STD | | | |
| 27 | SOFTWARE | DOSIMETRYTOOLKIT | NOCHANGE | 1 | | STD | | | |
| 28 | SOFTWARE | VOLUMERENDERING SOFTWARE | NOCHANGE | 1 | | STD | | | |
| 29 | SOFTWARE | BONE SPECT/CT IMAGEPROCESSING AND REVIEW | NOCHANGE | 1 | | STD | | | |
| 30 | HARDWARE-OEM | INTEGRATEDDUAL-HEADPOWER CONTRASTINJECTOR SYSTEM | DUAL-HEAD POWER CONTRASTINJECTOR SYSTEM | 1 | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 31 | HARDWARE-OEM | UPSWITHMINIMUM 30-MINUTEBACKUP (FULL LOAD) | NOCHANGE | 1 | | STD | | | |
| 32 | TURNKEY WORK | ASPERDEFINED SCOPEOF WORK | NOCHANGE | AS REQUIRED FOR ENTIRE SYSTEM | | STD | | | |
| 33 | ACCESSORY | PATIENTTABLE | INTEGRATEDPATIENT TABLE(HARDWARE) | 1 | | STD | | | |
| 34 | ACCESSORY | STRAPSANDPADKIT | NOCHANGE | 1 | | STD | | | |
| 35 | ACCESSORY | AXIALHEADHOLDER | NOCHANGE | 1 | | STD | | | |
| 36 | ACCESSORY | PATIENT ARM SUPPORT (INCLUDING CARDIAC/ARM POSITIONING SUPPORTS) | NOCHANGE | 1 | | STD | | | |
| 37 | ACCESSORY | LEGRESTAND POSITIONING SUPPORTS (INCLUDING CUSHIONS) | NOCHANGE | 1 | | STD | | | |
| 38 | ACCESSORY | PEDIATRIC PALLET AND POSITIONING ACCESSORIES | REMOVED | 1 | | STD | | | |
| 39 | ACCESSORY | HEADPOSITIONING AND BRAIN SPECT SUPPORTDEVICES | NOCHANGE | 1 | | STD | | | |
| 40 | ACCESSORY | VELCROSTRAPSAND RESTRAINT SYSTEM | NOCHANGE | 1 | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 41 | ACCESSORY | PATIENT TABLE ACCESSORIES(LEG EXTENSION, FLAT SUPPORT PLATE, STABILITY AIDS) | NOCHANGE | 1 | | STD | | | |
| 42 | ACCESSORY | CARDIACGATING DEVICE (WITH/WITHOUTECG) | NOCHANGE | 1 | | STD | | | |
| 43 | ACCESSORY | LEADGLASS | NOCHANGE | 1 | | STD | | | |
| 44 | ACCESSORY | QA/QCACCESSORIES (INCLUDING BAR PHANTOM, SOURCE HOLDERS, POINT SOURCE HOLDER) | QA/QCACCESSORIES | 1 | | STD | | | |
| 45 | ACCESSORY | COLOURPRINTER | NOCHANGE | 1 | | STD | | | |
| 46 | ACCESSORY | OPERATING AND SERVICEMANUALS | NOCHANGE | 1 | | STD | | | |
| 47 | ACCESSORY | CT MAIN DISCONNECTAND UPS CONTROL | NOCHANGE | 1 | | STD | | | |
| 48 | ACCESSORY | THERMOMETERWITH TEMPERATURE AND HUMIDITYDISPLAYIN EXAM AND CONSOLE ROOMS WITH TEST CERTIFICATE | NOCHANGE | 1 | | STD | | | |
| 49 | ACCESSORY | RADIATION STICKERS SET | NOCHANGE | 1 | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 50 | ACCESSORY | TC-99M (TECHNETIUM)<br><br>GENERATOR | REMOVED | 1 | | STD | | | |
| 51.1 | WORKFLOW ITEMS | SPECTCT | NOCHANGE | | | STD | | | |
| 51.2 | WORKFLOW ITEMS | LEADBRICKS | NOCHANGE | 100 | | STD | | | |
| | | 50MM THICKNESS DIMENSIONS OF 100 LX100WX50MMTHICK | | | | | | | |
| 51.3 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 4 | | STD | | | |
| | | 6MM LEAD TO ACCOMMODATE10ML VIALS | | | | | | | |
| 51.4 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 1 | | STD | | | |
| | | 6MM LEAD TO ACCOMMODATE 15/20ML VIALS | | | | | | | |
| 51.5 | WORKFLOW ITEMS | LONGFORCEPS18"STD | NOCHANGE | 1 | | STD | | | |
| 51.6 | WORKFLOW ITEMS | SHORTFORCEPS | | 1 | | STD | | | |
| 51.7 | WORKFLOW ITEMS | SINGLESYRINGE HOLDER: | NOCHANGE | 6 | | STD | | | |
| | | LEADSHIELDING6MM | | | | | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | THICKFOR HOLDING 2-5CC | | | | | | | |
| 51.8 | WORKFLOW ITEMS | LEADSYRINGE SHIELD5CC(6MM) | NOCHANGE | 1 | | STD | | | |
| 51.9 | WORKFLOW ITEMS | FOOTOPERATED WASTE BIN: | NOCHANGE | 2 | | STD | | | |
| | | 6MMLEADTHICK | | | | | | | |
| | | FOOT OPERATED RECTANGULARLEAD WASTE BIN | | | | | | | |
| | | WITH. HEIGHT, 62CM CAPACITY: 30LITERS. | | | | | | | |
| 51.10 | WORKFLOW ITEMS | L-BENCH | NOCHANGE | 1 | | STD | | | |
| 51.11 | WORKFLOW ITEMS | DECAYDRUMWITH6 MM THICK LEAD... UNDER | NOCHANGE | 1 | | STD | | | |
| | | CARRIAGE TROLLEY FOREASYMOBILITY. CAPACITY: 35 | | | | | | | |
| | | LITERS. | | | | | | | |
| 51.12 | WORKFLOW ITEMS | SYRINGE CARRIER - 6MMLEADLINED.OD | NOCHANGE | 1 | | STD | | | |
| | | 230MM(L)X 110MM (W)X84MM(H).LEAD | | | | | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | SHIELDING 6MM. | | | | | | | |
| 51.13 | WORKFLOW ITEMS | DE-CAPPER | NOCHANGE | 1 | | STD | | | |
| 51.14 | WORKFLOW ITEMS | DOSECALIBRATOR TOUCH SCREEN: | NOCHANGE | 1 | | STD | | | |
| 51.15 | WORKFLOW ITEMS | POCKETDOSIMETER | NOCHANGE | 1 | | STD | | | |
| | | 0.001MSVTO999.9 MSV | | | | | | | |
| 51.16 | WORKFLOW ITEMS | DECONTAMINATION KIT | NOCHANGE | 1 | | STD | | | |
| 51.17 | WORKFLOW ITEMS | DRYBATH | | 1 | | STD | | | |
| 52 | WORKFLOW ITEMS | LOWDOSE THERAPY | NOCHANGE | | | STD | | | |
| 52.1 | WORKFLOW ITEMS | LEADBRICKS | NOCHANGE | 100 | | STD | | | |
| | | 50MM THICKNESS DIMENSIONS OF 100LX100WX50MMTHICK | | | | | | | |
| 52.2 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 1 | | STD | | | |
| | | 6MM LEAD TO ACCOMMODATE10ML VIALS | | | | | | | |
| 52.3 | WORKFLOW ITEMS | FORCEPS18" STD | NOCHANGE | 1 | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 52.4 | WORKFLOW ITEMS | SINGLESYRINGE HOLDER: | NOCHANGE | 1 | | STD | | | |
| | | LEADSHIELDING6MM | | | | | | | |
| | | THICKFOR HOLDING 10CC. | | | | | | | |
| 52.5 | WORKFLOW ITEMS | LEADSYRINGE SHIELD5CC(6MM) | NOCHANGE | 2 | | STD | | | |
| 52.6 | WORKFLOW ITEMS | FOOTOPERATED WASTE BIN: | NOCHANGE | 2 | | STD | | | |
| | | 6MMLEADTHICK | | | | | | | |
| | | FOOT OPERATED RECTANGULARLEAD WASTE BIN | | | | | | | |
| | | WITH. HEIGHT, 62CM CAPACITY: 30LITERS. | | | | | | | |
| 52.7 | WORKFLOW ITEMS | L-BENCH | NOCHANGE | 1 | | STD | | | |
| 52.8 | WORKFLOW ITEMS | DECAYDRUMWITH6MM THICK LEAD... UNDER | NOCHANGE | 1 | | STD | | | |
| | | CARRIAGE TROLLEY FOREASYMOBILITY. CAPACITY: 35 | | | | | | | |
| | | LITERS. | | | | | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 52.9 | WORKFLOW ITEMS | SYRINGE CARRIER - 6MMLEADLINED.OD | NOCHANGE | 1 | | STD | | | |
| | | 230MM(L)X 110MM<br>(W)X84MM(H).LEAD | | | | | | | |
| | | SHIELDING 6MM. | | | | | | | |
| 52.10 | WORKFLOW ITEMS | DE-CAPPER | NOCHANGE | 2 | | STD | | | |
| 52.11 | WORKFLOW ITEMS | DOSECALIBRATOR TOUCH SCREEN: | NOCHANGE | 1 | | STD | | | |
| 52.12 | WORKFLOW ITEMS | DOSE CALIBRATOR INTERLOCKINGLEAD RING | NOCHANGE | 15 | | STD | | | |
| 52.13 | WORKFLOW ITEMS | POCKETDOSIMETER | NOCHANGE | 1 | | STD | | | |
| | | 0.001MSVTO999.9 MSV | | | | | | | |
| 52.14 | WORKFLOW ITEMS | DECONTAMINATION KIT | NOCHANGE | 1 | | STD | | | |
| 52.15 | WORKFLOW ITEMS | PIPETTE1000MICRO LITRE | NOCHANGE | 1 | | STD | | | |
| 52.16 | WORKFLOW ITEMS | PIPETTE100MICRO LITRE | NOCHANGE | 1 | | STD | | | |
| 52.17 | WORKFLOW ITEMS | TESTTUBE HOLDER<br>(MULTIPLE SIZED HOLDER) | NOCHANGE | 1 | | STD | | | |
| 53 | WORKFLOW ITEMS | IODINETHERAPY | NOCHANGE | | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 53.1 | WORKFLOW ITEMS | LEADBRICKS | NOCHANGE | 100 | | STD | | | |
| | | 50MM THICKNESS DIMENSIONS OF 100LX100WX50MMTHICK | | | | | | | |
| 53.2 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 2 | | STD | | | |
| | | 6MM LEAD TO ACCOMMODATE10ML VIALS | | | | | | | |
| 53.3 | WORKFLOW ITEMS | LONGFORCEPS18"STD | NOCHANGE | 1 | | STD | | | |
| 53.4 | WORKFLOW ITEMS | SINGLESYRINGE HOLDER: | NOCHANGE | 1 | | STD | | | |
| | | LEADSHIELDING6MM | | | | | | | |
| | | THICKFORHOLDING 10CC. | | | | | | | |
| 53.5 | WORKFLOW ITEMS | LEADSYRINGE SHIELD5CC(6MM) | NOCHANGE | 1 | | STD | | | |
| 53.6 | WORKFLOW ITEMS | FOOTOPERATED WASTE BIN: | NOCHANGE | 2 | | STD | | | |
| | | 6MMLEADTHICK | | | | | | | |
| | | FOOT OPERATED RECTANGULARLEAD WASTE BIN | | | | | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | WITH. HEIGHT, 62CM CAPACITY: 30LITERS. | | | | | | | |
| 53.7 | WORKFLOW ITEMS | L-BENCHMINIFORI-131: | NOCHANGE | 1 | | STD | | | |
| | | DIMENSIONS:12-INCH | | | | | | | |
| | | W * 12-INCH D * 18-INCHH,12MMLEAD EQV. | | | | | | | |
| 53.8 | WORKFLOW ITEMS | DECAYDRUMWITH6 MM THICK LEAD... UNDER | NOCHANGE | 2 | | STD | | | |
| | | CARRIAGE TROLLEY FOREASYMOBILITY. CAPACITY: 35 | | | | | | | |
| | | LITERS. | | | | | | | |
| 53.9 | WORKFLOW ITEMS | SYRINGE CARRIER - 6MMLEADLINED.OD | NOCHANGE | 1 | | STD | | | |
| | | 230MM(L)X 110MM (W)X84MM(H).LEAD | | | | | | | |
| | | SHIELDING 6MM. | | | | | | | |
| 53.10 | WORKFLOW ITEMS | DE-CAPPER | NOCHANGE | 1 | | STD | | | |
| 53.11 | WORKFLOW ITEMS | SPONGE HOLDING FORCEPS, STRAIGHT 12" (30CM) | NOCHANGE | 1 | | STD | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 53.12 | WORKFLOW ITEMS | DOSECALIBRATOR TOUCH SCREEN: | NOCHANGE | 1 | | STD | | | |
| 53.13 | WORKFLOW ITEMS | RADIATION DETECTIONSURVEY METER. | NOCHANGE | 1 | | STD | | | |
| 53.14 | WORKFLOW ITEMS | SURVEYMETERCUM CONTAMINATION MONITOR, | NOCHANGE | 1 | | STD | | | |
| 53.15 | WORKFLOW ITEMS | POCKETDOSIMETER | NOCHANGE | 1 | | STD | | | |
| | | 0.001MSVTO999.9 MSV | | | | | | | |
| 53.16 | WORKFLOW ITEMS | WALL-MOUNTAREA MONITOR: INTERNALLY MOUNTED, ENERGY COMPENSATED | NOCHANGE | 1 | | STD | | | |
| | | GM DETECTOR. RANGE:1MSV/HTO 9999 MSV/H (1.0 | | | | | | | |
| | | MR/HRTO1R/HR) | | | | | | | |
| 53.17 | WORKFLOW ITEMS | MOBILERADIATION SHIELDFORIODINE THERAPY | NOCHANGE | 1 | | STD | | | |
| | | 6MM | | | | | | | |
| | | OVERALL DIMENSIONS:30"WX 75" H (76 X 191 | | | | | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | CM) IN MS POWDER COATEDBO DYWITH 6MM THICK | | | | | | | |
| | | LEADSHIEL DING. | | | | | | | |
| | | LEAD GLASS WINDOW:8“ HX8”W (20X20CM) | | | | | | | |
| 53. 18 | WORKFL OW ITEMS | DECONTA MINATION KIT FOR IODINE ROOM: | NOCHANGE | 1 | | STD | | | |
| | | INCLUDES UNIQUE DECONTA MINATION SOAP AND | | | | | | | |
| | | DECONTA MINATION SOLUTION, IODIONE-131 MASK, | | | | | | | |
| | | EMERGEN CYSPILL MANAGEM ENTKIT | | | | | | | |

| SNO | GROUP | ITEMNAME | CORRIGENDUM TO TENDER<br><br>ITEM NAME (ALL DIMENSIONS ARE APPROXIMATE) | QUANTITY | VENDOR CATALOGUE NUMBER | STANDARD/OPTIONAL | REMARKS (VENDOR ARE REQUESTED TO MAP THEIRITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS) | QUOTE REFERENCE:SN) | QUOTE PAGE REFERENCE IF APPLICABLE) |
|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | WORK FLOW ITEMS | SURVEY METER CUM CONTAMINATION MONITOR, | | 1 | | OPT | | | |
| 2 | WORK FLOW ITEMS | STANDARDI-131 FUME HOOD | | 1 | | OPT | | | |
| 3 | WORK FLOW ITEMS | MEDICAL REFRIGERATOR (SINGLEDOOR-150-180 LITRE) | | 1 | | OPT | | | |
| 4 | UPGRADE | DUAL-SIDEDCZT (CADMIUMZINC TELLURIDE) DETECTORS | | 1 | | OPT | | | |
| 5 | UPGRADE | | **INTEGRATEDDUAL HEAD INJECTOR** | 1 | | OPT | | | |
| 6 | | ALL OTHER CAPABILITY AS AVAILABLETOBE ADDED BELOW | | 1 | | OPT | | | |

ANNEXURE4:SCOPEOFSUPPLY(FORCOMMERCIALBID)

SPECT/CT

EQUIPMENT NAME

VENDOR NAME

MAKE

MODEL NAME

| SNO | GROUP | ITEMNAME | CORRIGENDUM TO TENDER ITEM NAME (ALL DIMENSIONS ARE APPROXIMATE) | QUANTITY | VENDOR CATALOGUE NUMBER | STANDARD/ OPTIONAL | REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSED LINE ITEMS) | QUOTE REFERENCE: S N) | QUOTE PAGE REFERENCE IF APPLICABLE) | UNIT COST | TOTAL COST FOR THE QUANTITY MENTIONED | GST % | TOTAL COST WITH GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | HARDWARE | INTEGRATED SPECT/CT SYSTEM WITH MINIMUM 16-SLICE CT | NOCHANGE | 1 | | STD | | | | | | | |
| 2 | HARDWARE | OEMACQUISITION SYSTEM | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | HARDWARE | SERVER WITH MINIMUM 3CLIENT WORKSTATIONS | NOCHANGE | 1 SET | | STD | | | | | | | |
| 4 | HARDWARE | COLLIMATORSET | NOCHANGE | 1 SET | | STD | | | | | | | |
| 5 | SOFTWARE | INTEGRATEDECG ACQUISITIONAND GATING SYSTEM | NOCHANGE | 1 | | STD | | | | | | | |
| 6 | SOFTWARE | DICOM 3.0 CONNECTIVITY (STORE, PRINT, WORKLIST,MPPS). | NOCHANGE | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |
| 7 | SOFTWARE | EXAM HISTORY RETRIEVAL(PACS CONNECTED). | NOCHANGE | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |
| 8 | SOFTWARE | MPPS LICENSE – REQUIREDFOR THE CONNECTIVITY BETWEENTHE MODALITYTOTHE PACS | NOCHANGE | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |
| 9 | SOFTWA | MODALITY WORKLIST LICENSE – REQUIREDFOR ONLINEORDERING | NOCHANGE | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | RE | /SCHEDULINGETCOFTHEMODALITY FROM THE PACS | | | | | | | | | | | |
| 10 | SOFTWARE | OPERATING SYSTEM WITH LIFETIME LICENSE | NOCHANGE | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |
| 11 | SOFTWARE | ANTIVIRUS WITH LIFETIME LICENSE | AS APPLICABLE/ REQUIREDFORWINDOWS SYSTEM | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |
| 12 | SOFTWARE | GENERAL NUCLEAR MEDICINE SOFTWARE PACKAGE | NOCHANGE | 1 | | STD | | | | | | | |
| 13 | SOFTWARE | CARDIAC SPECT SOFTWARE(QGS, QPS,4DM /EMORY OR EQUIVALENT INCLUDING FUNCTIONAL &QUANTITATIVE ANALYSIS) | NOCHANGE | 1 | | STD | | | | | | | |
| 14 | SOFTWARE | SPECT SUV QUANTIFICATION | NOCHANGE | 1 | | STD | | | | | | | |
| 15 | SOFTW | NEUROSPECT WITHNO | NEUROSPECT | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ARE | RMAL DATABASE | | | | | | | | | | | |
| 16 | SOFTWARE | MULTI-MODALITY FUSION (SPECT/CT) | NOCHANGE | 1 | | STD | | | | | | | |
| 17 | SOFTWARE | HIS/RIS INTEGRATIONVIA DICOM | NOCHANGE | 1 | | STD | | | | | | | |
| 18 | SOFTWARE | SPECT ACQUISITION PACKAGE(3D, WHOLEBODY, GATED) | SPECTACQUISITION PACKAGE (3D, WHOLE BODY, SPECT GATED) | 1 | | STD | | | | | | | |
| 19 | SOFTWARE | QUALITY CONTROL (QC) SOFTWARE | NOCHANGE | 1 | | STD | | | | | | | |
| 20 | SOFTWARE | DICOMVIEWER | NOCHANGE | 1 | | STD | | | | | | | |
| 21 | SOFTWARE | REMOTE DIAGNOSTIC/SERVICE SUPPORT | ONPREMISE/ REMOTE DIAGNOSTIC/ SERVIC E SUPPORT | 1 | | STD | | | | | | | |
| 22 | SOFTWAR | ORGAN-BASED PROCESSING (CARDIAC,LUNG, THYROID ,RENAL, GASTRIC | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | E | , HEPATO BILIARY, BRAIN, ETC.) | | | | | | | | | | | |
| 23 | SOFTWARE | CT IMAGE RECONSTRUCTION AND ADVANCED SPECT RECONSTRUCTION | NOCHANGE | 1 | | STD | | | | | | | |
| 24 | SOFTWARE | ONCOLOGY REVIEW SOFTWARE | NOCHANGE | 1 | | STD | | | | | | | |
| 25 | SOFTWARE | RECONSTRUCTION PARAMETER CONTROL FROM CLINICAL INTERFACE | NOCHANGE | 1 | | STD | | | | | | | |
| 26 | SOFTWARE | IMAGEARCHIVING LICENSE (DVD-RAM OR EQUIVALENT) | NOCHANGE | 1 | | STD | | | | | | | |
| 27 | SOFTWARE | DOSIMETRY TOOLKIT | NOCHANGE | 1 | | STD | | | | | | | |
| 28 | SOFTWARE | VOLUME RENDERING SOFTWARE | NOCHANGE | 1 | | STD | | | | | | | |
| 29 | SOFTWARE | BONE SPECT/CT IMAGE PROCESSINGAND REVIEW | NOCHANGE | 1 | | STD | | | | | | | |
| | | INTEGRA | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 30 | HARDWARE-OEM | TEDDUAL-HEADPOWERCONTRASTINJECTORSYSTEM | DUAL-HEADPOWERCONTRASTINJECTORSYSTEM | 1 | | STD | | | | | | | |
| 31 | HARDWARE-OEM | UPS WITH MINIMUM 30-MINUTEBACKUP (FULL LOAD) | NOCHANGE | 1 | | STD | | | | | | | |
| 32 | TURNKEY WORK | ASPERDEFINED SCOPEOFWORK | NOCHANGE | AS REQUIRE D FOR ENTIRE SYSTEM | | STD | | | | | | | |
| 33 | ACCESSORY | PATIENT TABLE | INTEGRATED PATIENT TABLE(HARDWARE) | 1 | | STD | | | | | | | |
| 34 | ACCESSORY | STRAPSANDPAD KIT | NOCHANGE | 1 | | STD | | | | | | | |
| 35 | ACCESSO | AXIALHEAD HOLDER | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | RY | | | | | | | | | | | | |
| 36 | ACCESSORY | PATIENT ARM SUPPORT (INCLUDING CARDIAC/ARM POSITIONING SUPPORTS) | NOCHANGE | 1 | | STD | | | | | | | |
| 37 | ACCESSORY | LEGREST AND POSITIONING SUPPORTS (INCLUDING CUSHIONS) | NOCHANGE | 1 | | STD | | | | | | | |
| 38 | ACCESSORY | PEDIATRICPALLET AND POSITIONING ACCESSORIES | REMOVED | 1 | | STD | | | | | | | |
| 39 | ACCESSORY | HEADPOSITIONING AND BRAINSPECT SUPPORTDEVICES | NOCHANGE | 1 | | STD | | | | | | | |
| 40 | ACCESSORY | VELCRO STRAPS AND RESTRAINT SYSTEM | NOCHANGE | 1 | | STD | | | | | | | |
| 41 | ACCESSORY | PATIENT TABLE ACCESSORIES (LEGEXTENSION, FLAT SUPPORT PLATE,STABILITY AIDS) | NOCHANGE | 1 | | STD | | | | | | | |
| 42 | ACCESSO | CARDIAC GATING DEVICE (WITH/WITHOUT ECG) | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | RY | | | | | | | | | | | | |
| 43 | ACCESSORY | LEADGLASS | NOCHANGE | 1 | | STD | | | | | | | |
| 44 | ACCESSORY | QA/QC ACCESSORIES (INCLUDING BAR PHANTOM, SOURCE HOLDERS, POINT SOURCE HOLDER) | QA/QC ACCESSORIES | 1 | | STD | | | | | | | |
| 45 | ACCESSORY | COLOUR PRINTER | NOCHANGE | 1 | | STD | | | | | | | |
| 46 | ACCESSORY | OPERATING AND SERVICE MANUALS | NOCHANGE | 1 | | STD | | | | | | | |
| 47 | ACCESSORY | CT MAIN DISCONNECTAND UPS CONTROL | NOCHANGE | 1 | | STD | | | | | | | |
| 48 | ACCESSORY | THERMOMETER WITH TEMPERATURE AND HUMIDITY DISPLAY IN EXAM AND CONSOLE ROOMS WITHTEST CERTIFICATE | NOCHANGE | 1 | | STD | | | | | | | |
| 49 | ACCESS | RADIATION STICKERSSET | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ORY | | | | | | | | | | | | |
| 50 | ACCESSORY | TC-99M (TECHNETIUM) GENERATOR | REMOVED | 1 | | STD | | | | | | | |
| 51.1 | WORKFLOW ITEMS | SPECTCT | NOCHANGE | | | STD | | | | | | | |
| 51.2 | WORKFLOW ITEMS | LEADBRICKS | NOCHANGE | 100 | | STD | | | | | | | |
| | | 50MM THICKNESS DIMENSIONS OF 100LX100WX50MM THICK | | | | | | | | | | | |
| 51.3 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 4 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 6MM LEAD TO ACCOMMODATE 10ML VIALS | | | | | | | | | | | |
| 51.4 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 1 | | STD | | | | | | | |
| | | 6MM LEAD TO ACCOMMODATE 15/20ML VIALS | | | | | | | | | | | |
| 51.5 | WORKFLOW ITEMS | LONGFORCEPS 18" STD | NOCHANGE | 1 | | STD | | | | | | | |
| 51.6 | WORKFLOW ITEMS | SHORTFORCEPS | | 1 | | STD | | | | | | | |
| 51.7 | WORKFLOW IT | SINGLESYRINGEHOLDER: | NOCHANGE | 6 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | EMS | | | | | | | | | | | | |
| | | LEADSHIELDING 6MM | | | | | | | | | | | |
| | | THICK FOR HOLDING 2-5CC | | | | | | | | | | | |
| 51.8 | WO RKFLOW ITEMS | LEADSYRINGE SHIELD5 CC(6MM) | NOCHANGE | 1 | | STD | | | | | | | |
| 51.9 | WO RKFLOW ITEMS | FOOTOPERATED WASTE BIN: | NOCHANGE | 2 | | STD | | | | | | | |
| | | 6MMLEADTHICK | | | | | | | | | | | |
| | | FOOTOPERATED RECTANGULAR LEADWASTEBIN | | | | | | | | | | | |
| | | WITH. HEIGHT, 62CMCAPACITY: 30LITERS. | | | | | | | | | | | |
| 51.10 | WO RKFLOW | L-BENCH | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ITEMS | | | | | | | | | | | | |
| 51.11 | WORKFLOW ITEMS | DECAY DRUM WITH6MMTHICK LEAD... UNDER | NOCHANGE | 1 | | STD | | | | | | | |
| | | CARRIAGE TROLLEY FOR EASYMOBILITY. CAPACITY: 35 | | | | | | | | | | | |
| | | LITERS. | | | | | | | | | | | |
| 51.12 | WORKFLOW ITEMS | SYRINGE CARRIER - 6MMLEADLINED. OD | NOCHANGE | 1 | | STD | | | | | | | |
| | | 230MM(L) X110MM (W)X84MM(H). LEAD | | | | | | | | | | | |
| | | SHIELDING6MM. | | | | | | | | | | | |
| 51.13 | WORKFLO | DE-CAPPER | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | WITEMS | | | | | | | | | | | | |
| 51.14 | WO RKFLOW ITEMS | DOSECALIBRATOR TOUCH SCREEN: | NOCHANGE | 1 | | STD | | | | | | | |
| 51.15 | WO RKFLOW ITEMS | POCKET DOSIMETER | NOCHANGE | 1 | | STD | | | | | | | |
| | | 0.001MSV TO999.9 MSV | | | | | | | | | | | |
| 51.16 | WO RKFLOW ITEMS | DECONTAMINATIO N KIT | NOCHANGE | 1 | | STD | | | | | | | |
| 51.17 | WO RKFLOW ITEMS | DRYBATH | | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52 | WORKFLOW ITEMS | LOWDOSE THERAPY | NOCHANGE | | | STD | | | | | | | |
| 52.1 | WORKFLOW ITEMS | LEADBRICKS | NOCHANGE | 100 | | STD | | | | | | | |
| | | 50MM THICKNESS DIMENSIONS OF 100LX100WX50MM THICK | | | | | | | | | | | |
| 52.2 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 1 | | STD | | | | | | | |
| | | 6MM LEAD TO ACCOMMODATE 10ML VIALS | | | | | | | | | | | |
| 52.3 | WORKFLOW | FORCEPS18" STD | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ITEMS | | | | | | | | | | | | |
| 52.4 | WORKFLOW ITEMS | SINGLESYRINGE HOLDER: | NOCHANGE | 1 | | STD | | | | | | | |
| | | LEADSHIELDING 6MM | | | | | | | | | | | |
| | | THICK FOR HOLDING 10CC. | | | | | | | | | | | |
| 52.5 | WORKFLOW ITEMS | LEADSYRINGE SHIELD5CC(6MM) | NOCHANGE | 2 | | STD | | | | | | | |
| 52.6 | WORKFLOW ITEMS | FOOTOPERATED WASTE BIN: | NOCHANGE | 2 | | STD | | | | | | | |
| | | 6MMLEADTHICK | | | | | | | | | | | |
| | | FOOTOPERATED RECTANGULAR LEADWASTEBIN | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | WITH. HEIGHT, 62CMCAPACITY: 30LITERS. | | | | | | | | | | | |
| 52.7 | WORKFLOW ITEMS | L-BENCH | NOCHANGE | 1 | | STD | | | | | | | |
| 52.8 | WORKFLOW ITEMS | DECAY DRUM WITH6MMTHICK LEAD... UNDER | NOCHANGE | 1 | | STD | | | | | | | |
| | | CARRIAGE TROLLEY FOR EASYMOBILITY. CAPACITY: 35 | | | | | | | | | | | |
| | | LITERS. | | | | | | | | | | | |
| 52.9 | WORKFLOW ITEMS | SYRINGE CARRIER - 6MMLEADLINED. OD | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | 230MM(L) X110MM (W)X84M M(H). LEAD | | | | | | | | | | | |
| | | SHIELDIN G6MM. | | | | | | | | | | | |
| 52. 10 | WO RKFLOW ITEMS | DE-CAPPER | NOCHANGE | 2 | | STD | | | | | | | |
| 52. 11 | WO RKFLOW ITEMS | DOSECA LIBRATO R TOUCH SCREEN: | NOCHANGE | 1 | | STD | | | | | | | |
| 52. 12 | WO RKFLOW ITEMS | DOSECA LIBRATO R INTERLO CKING LEAD RING | NOCHANGE | 15 | | STD | | | | | | | |
| 52. 13 | WO RKFLOW ITEMS | POCKET DOSIMET ER | NOCHANGE | 1 | | STD | | | | | | | |
| | | 0.001MSV TO999.9 MSV | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 52.14 | WORKFLOW ITEMS | DECONTAMINATIO N KIT | NOCHANGE | 1 | | STD | | | | | | | |
| 52.15 | WORKFLOW ITEMS | PIPETTE 1000MICROLITRE | NOCHANGE | 1 | | STD | | | | | | | |
| 52.16 | WORKFLOW ITEMS | PIPETTE 100 MICROLITRE | NOCHANGE | 1 | | STD | | | | | | | |
| 52.17 | WORKFLOW ITEMS | TEST TUBE HOLDER (MULTIPLESIZED HOLDER) | NOCHANGE | 1 | | STD | | | | | | | |
| 53 | WORKFLOW ITE | IODINETHERAPY | NOCHANGE | | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | MS | | | | | | | | | | | | |
| 53.1 | WORKFLOW ITEMS | LEADBRICKS | NOCHANGE | 100 | | STD | | | | | | | |
| | | 50MM THICKNESS DIMENSIONS OF 100LX100WX50MM THICK | | | | | | | | | | | |
| 53.2 | WORKFLOW ITEMS | VIALSHIELDPOT | NOCHANGE | 2 | | STD | | | | | | | |
| | | 6MM LEAD TO ACCOMMODATE 10ML VIALS | | | | | | | | | | | |
| 53.3 | WORKFLOW ITEMS | LONGFORCEPS 18" STD | NOCHANGE | 1 | | STD | | | | | | | |
| 53.4 | WOR | SINGLESYRINGE HOLDER: | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | KFLOW ITEMS | | | | | | | | | | | | |
| | | LEADSHIELDING 6MM | | | | | | | | | | | |
| | | THICK FOR HOLDING 10CC. | | | | | | | | | | | |
| 53.5 | WORKFLOW ITEMS | LEADSYRINGE SHIELD5CC(6MM) | NOCHANGE | 1 | | STD | | | | | | | |
| 53.6 | WORKFLOW ITEMS | FOOTOPERATED WASTE BIN: | NOCHANGE | 2 | | STD | | | | | | | |
| | | 6MMLEADTHICK | | | | | | | | | | | |
| | | FOOTOPERATED RECTANGULAR LEADWASTEBIN | | | | | | | | | | | |
| | | WITH. HEIGHT, 62CMCAPACITY: 30LITERS. | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53.7 | WORKFLOW ITEMS | L-BENCHMINIFORI-131: | NOCHANGE | 1 | | STD | | | | | | | |
| | | DIMENSIONS:12-INCH | | | | | | | | | | | |
| | | W*12-INCHD*18-INCH H, 12MM LEADEQV. | | | | | | | | | | | |
| 53.8 | WORKFLOW ITEMS | DECAY DRUM WITH6MMTHICK LEAD... UNDER | NOCHANGE | 2 | | STD | | | | | | | |
| | | CARRIAGE TROLLEY FOR EASYMOBILITY. CAPACITY: 35 | | | | | | | | | | | |
| | | LITERS. | | | | | | | | | | | |
| 53.9 | WORKFLOW | SYRINGE CARRIER - 6MMLEADLINED. OD | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | ITEMS | | | | | | | | | | | | |
| | | 230MM(L) X110MM (W)X84M M(H). LEAD | | | | | | | | | | | |
| | | SHIELDIN G6MM. | | | | | | | | | | | |
| 53. 10 | WO RKFLOW ITEMS | DE-CAPPER | NOCHANGE | 1 | | STD | | | | | | | |
| 53. 11 | WO RKFLOW ITEMS | SPONGE HOLDING FORCEP S, STRAIGH T 12"(30CM ) | NOCHANGE | 1 | | STD | | | | | | | |
| 53. 12 | WO RKFLOW ITEMS | DOSECA LIBRATO R TOUCH SCREEN: | NOCHANGE | 1 | | STD | | | | | | | |
| 53. 13 | WO RKFLOW ITE | RADIATI ON DETECTI ON SURVEY METER. | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | MS | | | | | | | | | | | | |
| 53.14 | WORKFLOW ITEMS | SURVEY METER CUM CONTAMINATION MONITOR, | NOCHANGE | 1 | | STD | | | | | | | |
| 53.15 | WORKFLOW ITEMS | POCKET DOSIMETER | NOCHANGE | 1 | | STD | | | | | | | |
| | | 0.001MSV TO999.9 MSV | | | | | | | | | | | |
| 53.16 | WORKFLOW ITEMS | WALL-MOUNT AREAMONITOR: INTERNALLY MOUNTED, ENERGY COMPENSATED | NOCHANGE | 1 | | STD | | | | | | | |
| | | GMDETECTOR. RANGE:1 MSV/H TO9999MSV/H(1.0 | | | | | | | | | | | |
| | | MR/HRTO 1R/HR) | | | | | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 53.17 | WORKFLOW ITEMS | MOBILERADIATION SHIELDFORIODINE THERAPY | NOCHANGE | 1 | | STD | | | | | | | |
| | | 6MM | | | | | | | | | | | |
| | | OVERALL DIMENSIONS:30" WX75" H(76X191 | | | | | | | | | | | |
| | | CM) IN MS POWDER COATED BODY WITH 6MM THICK | | | | | | | | | | | |
| | | LEADSHIELDING. | | | | | | | | | | | |
| | | LEAD GLASS WINDOW: 8“HX8” W (20X20CM) | | | | | | | | | | | |
| 53.18 | WORKFLOW IT | DECONTAMINATIO N KIT FOR IODINE ROOM: | NOCHANGE | 1 | | STD | | | | | | | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | EMS | | | | | | | | | | | | |
| | | INCLUDE SUNIQUE DECONTAMINATIO N SOAP AND | | | | | | | | | | | |
| | | DECONTAMINATIO N SOLUTIO N, IODIONE-131 MASK, | | | | | | | | | | | |
| | | EMERGENCYSPILL MANAGEMENTKIT | | | | | | | | | | | |
| GRAND TOTL | | | | | | | | | | | | | |

| SNO | GROUP | ITEMNAME | **CORRIGENDUMTO TENDER**<br><br>**ITEM NAME (ALL DIMENSION SARE APPROXIMATE)** | Q | VENDOR CATALOGUE NUMBER | STANDARD/CERTIFICATION | REMARKS (VENDOR ARE REQUESTED TO MAP THEIR ITEMS IN THEIR PROFORMA INVOICE WITH ENCLOSE D LINE ITEMS | QUOTE REFERENCE:SN) | QUOTE PAGE REFERENCE IF APPLICABLE) | UNIT COST | TOTAL COST FOR THE QUANTITY MENTIONED | GST % | TOTAL COST WITH GST |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | ) | | | | | | |
| 1 | WORKFLOWITEMS | SURVEY METER CUM CONTAMINATION MONITOR, | | 1 | | OPT | | | | | | | |
| 2 | WORKFLOWITEMS | STANDARDI-131 FUME HOOD | | 1 | | OPT | | | | | | | |
| 3 | WORKFLOWITEMS | MEDICAL REFRIGERATOR (SINGLE DOOR-150-180 LITRE) | | 1 | | OPT | | | | | | | |
| 4 | UPGRADE | DUAL-SIDEDCZT(CADMIUMZINCTELLURIDE) DETECTORS | | 1 | | OPT | | | | | | | |
| 5 | UPGRADE | | **INTEGRATEDDUALHEADINJECTOR** | 1 | | OPT | | | | | | | |
| 6 | | ALL OTHER CAPABILITY AS AVAILABLETOBE ADDEDBELOW | | 1 | | OPT | | | | | | | |

Except for the amendments specified herein, all other terms,conditions,eligibility criteria, scope of work, technical specifications, and provisions of Tender Ref.No.IISc-Med-2026-27/G-22

dated18.06.2026 shall remain unchanged and shall continue to be applicable in full.

IISc Bangalore