Amendment No. 02

Date: 17/11/2018

Sub: Amendment No.02 to the Tender Enquiry Document

Ref: (i) Tender No: HITES/PCD/AIIMS-BBSR/03/18-19 dated 29.09.2018.

Section II
GENERAL INSTRUCTIONS TO TENDERERS (GIT)

1) For:-

11. Documents comprising the e-Tender

A) Details of Technical Tender (Un priced Tender)

xviii) A self-declaration on Rs. 10/- non-judicial Stamp Paper that the rates quoted in the tender are the lowest and not quoted less than this to any Government Institution (State/Central/ other Institute in India).

Read As:

xviii) A self-declaration on Rs. 10/- non-judicial Stamp Paper that the rates quoted **of identical description (i.e, same nature, class, specifications, prevailing exchange rate, warranty, quantity and other commercial terms and conditions)** in the tender are the lowest and not quoted less than this to any Government Institution (State/Central/ other Institute in India).

2) For:-

13.5.3 **Customs Duty:**
The Purchaser will pay the Customs duty wherever applicable upon actual production of documentary evidence.

Read As:

13.5.3 **Customs Duty:**
The Purchaser will pay the Customs duty wherever applicable.

SECTION - IV
GENERAL CONDITIONS OF CONTRACT (GCC)

3) For:-

21. Terms and mode of payment

21.1 Payment Terms

B) Payment For Imported Goods:

Payment for foreign currency portion shall be made in the currency as specified in the contract in the following manner:

a) On Shipment:

Seventy Five percent (75%) of the net CIP price (CIP price less Indian Agency commission) of the goods shipped shall be paid through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the supplier in a bank in his country and upon submission of documents specified hereunder:

(i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
(ii) Original and four copies of the negotiable clean, on-board Bill of Lading/ Airway bill, marked freight pre paid and four copies of non-negotiable Bill of Lading/Airway bill;
(iii) Four Copies of packing list identifying contents of each package;
(iv) Insurance Certificate as per GCC Clause 11 and documents also to be submitted for payment of LC confirming that dispatch documents has already been sent to all concerned as per the contract within 24 hours;
(v) Manufacturer's/Supplier's warranty certificate;
(vi) Manufacturer's own factory inspection report and
(vii) Certificate of origin by the chamber of commerce of the concerned country;
(viii) Inspection Certificate for the dispatched equipment issued by recognized/ reputed agency like SGS, Lloyd, BEAURU VARITUS and TUV prior to despatch.
(ix) Consignee Receipt Certificate as per Section XVII in original issued by the authorized representative of the consignee

Read As:

B) Payment For Imported Goods:

Payment for foreign currency portion shall be made in the currency as specified in the contract in the following manner:

a) On Shipment:

Seventy Five percent (75%) of the net CIP price (CIP price less Indian Agency commission) of the goods shipped shall be paid through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the supplier in a bank in his country and upon submission of documents specified hereunder:

(i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
(ii) Original and four copies of the negotiable clean, on-board Bill of Lading/ Airway bill, marked freight pre paid and four copies of non-negotiable Bill of Lading/Airway bill;
(iii) Four Copies of packing list identifying contents of each package;

(iv) Insurance Certificate as per GCC Clause 11 and documents also to be submitted for payment of LC confirming that dispatch documents has already been sent to all concerned as per the contract within 24 hours;
(v) Manufacturer's/Supplier's warranty certificate;
(vi) Manufacturer's own factory inspection report and
(vii) Certificate of origin by the chamber of commerce of the concerned country;
(viii) Inspection Certificate for the dispatched equipment issued by recognized/ reputed agency like SGS, Lloyd, BEAURU VARITUS and TUV prior to despatch.
~~(ix) Consignee Receipt Certificate as per Section XVII in original issued by the authorized representative of the consignee~~

Section VI
List of Requirements

For Sl. No.1, Grossing Station-Advance Model, delivery period is amended as below.

a) For Indigenous goods or for imported goods if supplied from India:

120 days from date of Notification of Award to delivery at consignee site or 30 days from the date of site handover, whichever is later. The date of delivery will be the date of delivery at consignee site. Tenderers may quote earliest delivery period.

Installation and commissioning shall be done within 45 days of receipt of the stores/ goods at site.

b) For Imported goods directly from foreign:

120 days from the date of opening of L/C to deliver at port of destination or 30 days from handing over the site, whichever is later. The date of delivery will be the date on which the consignment reaches the Port of Destination. (Tenderers may quote the earliest delivery period).

Installation and commissioning shall be done within 45 days of receipt of the stores/ goods at site.

Note: - There are no changes in delivery period for rest of line items

Section – VII
Technical Specifications

Sch 01. Grossing Station- Advance Model (RFx No. 3000003442)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 48 Para 1	Should be constructed from high-quality stainless steel.	Should be constructed from high-quality stainless steel **SS 304/SS 316.**
Pg 48 Para 6	The water temperature should controlled by the mixing valve located inside the sink cabinet.	**Deleted**
Pg 48 Para 8	The dissecting area rinse should be provided with a constant flow of water to remove debris from the work area to the sink. The rinse can be operated by foot controls.	The dissecting area rinse should be provided with a constant flow of water to remove debris from the work area to the sink. The rinse can be operated by foot controls **/ hand control / through sensors**

Pg 48 Para 10	Grossing Stations should have facility to be ducted to an outside ventilation system for removal of hazardous fumes, vapors and odor.	Grossing Stations should have facility to be ducted to an outside ventilation system for removal of hazardous fumes, vapors and odor. **Necessary ducting has to be done by the bidder. Ducting length for 10 m will be taken for ranking purpose. Bidder has to quote unit rate (per meter) ducting rate & payment will be made at actuals.**
Pg 48 Para 13	The recessed halogen lighting provides proper lighting across the entire work area for better illumination.	The recessed halogen **/ LED** lighting provides proper lighting across the entire work area for better illumination.
Pg 48 Para 21	Should have camera Digital SLR Camera with 18-55 lens, CMOS Sensor, 16 GB card for recording good quality of photographs with computer interphase (18.0 Mega Pixel) with HDMI cable	Should have camera Digital SLR Camera with 18-55 lens, **along with articulating arm / mount**, CMOS Sensor, 16 GB card for recording good quality of photographs with computer interphase (18.0 Mega Pixel) with HDMI cable
Pg 48 Para 23	Should have voice activated dictation	Should have voice activated dictation **as standard supply**
Pg 49 Para 26	Should be USFDA /CE/**ISO**/BIS approved system	Should be USFDA /CE/BIS approved system

Sch 04. Advance Robotic Rehabilitation System (RFx No. 3000003445)

Tender Page No. & Para	TENDER SPECIFICATION	READ AS
Pg 52 Para 8	**A. ROBOTIC GAIT TRAINING SYSTEM WITH FOLLOWING SPECIFICATION** The unit should be upgradable to train small children **with femur length 21-35 cm and pelvic width 17-28 cm**, on same unit with an interchangeable pair of paediatric orthosis. The paediatric unit should also have Augmented Performance Feedback software specially designed for use in paediatric patients. (optional)	The unit should be upgradable to train small children, on same unit with an interchangeable pair of paediatric orthosis. The paediatric unit should also have Augmented Performance Feedback software specially designed for use in paediatric patients.
Pg 52 Para 9	**A. ROBOTIC GAIT TRAINING SYSTEM WITH FOLLOWING SPECIFICATION** Application and efficacy of use of the unit should have been proven by **minimum of 250** studies from independent research groups in pathologies like stroke, spinal cord injury, traumatic brain injury, multiple sclerosis, Morbus Parkinson and in patients with cerebral palsy.	Application and efficacy of use of the unit should have been proven by studies from independent research groups in pathologies like stroke, spinal cord injury, traumatic brain injury, multiple sclerosis, Morbus Parkinson and in patients with cerebral palsy.
Pg 52 Para 6	**Robotic gait orthosis** The upper leg length of the adult gait orthosis should be adjustable **between 350 and 470 mm**	The upper leg length of the gait orthosis should be adjustable to suit Adult and Paediatric patients
Pg 53	**Treadmill**	The speed of the treadmill should be

Tender Page No. & Para	TENDER SPECIFICATION	READ AS
Para 14	The speed of the treadmill should be adjustable from 0.5-3.2 km/h, during robotic gait training and upto 0.5-10 km/h during manual gait training	adjustable from **0.1-3.2 km/h**, during robotic gait training and upto **0.1 to 10 km/h** during manual gait training
Pg 53 Para 15	**Treadmill** The unit should facility to increase treadmill speed during robotic gait training to 4.0 km/h for research studies.	The unit should facility to increase treadmill speed during robotic gait training to **3.2 km/h or more** for research studies.
Pg 53 Para 26	**Unit design** The Unit should allow easy lifting and setting up the patient in the device **without turning the patient around**	The Unit should allow easy lifting and setting up the patient in the device.
Pg 54 Para 35	**User Interface and software** The unit should have facility to store all measured parameters **and patient notes** during the individual training sessions for review and records	The unit should have facility to store all measured parameters during the individual training sessions for review and records
Pg 54 Para 42	**Feedback** The unit should provide Augmented Performance Feedback exercises with adjustable settings for subjects specifically focused on i) Attention and motivation ii) Endurance iii) Activity timing. iv) Movement pattern v) Gait symmetry vii step length.	The unit should provide Augmented Performance Feedback exercises with adjustable settings for subjects **preferably** focused on i) Attention and motivation ii) Endurance iii) Activity timing. iv) Movement pattern v) Gait symmetry vii step length.
Pg 55 Para 51	**Active training** The system should contain pre-programmable training parameters to **automatically** vary training parameters as per need.	The system should contain pre-programmable training parameters to vary training parameters as per need.
Pg 55 Para 54	**Assessment Tools** The unit should have facility to visualize assessment results on the patient screen.	The unit should have facility to visualize assessment results on the patient **/operator screen**
Pg 55 Para 55	**Research & reporting Tools** The unit should have a research function which allow to collect a wide range of training data, to record data **with atleast 10 signals**, to allow the therapist to choose and create his own data sets for recording for later export and analysis.	The unit should have a research function which allow to collect a wide range of training data, to record data, to allow the therapist to choose and create his own data sets for recording for later export and analysis.
Pg 56 Para 72	**Size and dimensions** The unit should be extendable in height to accommodate patients with more height	The unit should be extendable in height to accommodate patients with height **approx 200cm**
Pg 56 Para 74	**Certification and compliances** It should be USFDA registered device with verifiable documents	It should be USFDA/**European CE with four digit notified body no./ BIS approved.**
Pg 56 Para 75	**Certification and compliances** Should be electromagnetic compatibility Class A device (CISPR 11).	**Deleted**
Pg 56	**Certification and compliances**	**Deleted**

Tender Page No. & Para	TENDER SPECIFICATION	READ AS
Para 76	The unit should meet the requirements of EN 60601-1-2., meet the protective class SK 1.	
Pg 56 Para 77	**Certification and compliances** The unit should be a class II a device according to the European medical device directive 93/42/EC.	**Deleted**
Pg 56 Para 78	**System Performance** The system should be in wide use all over the world with minimum 200 installations.	As per qualification criteria
Pg 56 Para 79	**System Performance** There should be sufficient published literature regarding Application and efficacy of use of the unit should have been proven **by minimum of 50 studies from** independent research groups in pathologies like stroke, spinal cord injury, traumatic brain injury, multiple sclerosis, Parkinson and in patients with cerebral palsy. There should be sufficient Evidence available from trials with the unit showing functional improvement, sustained long term benefits, increase capacity as a result of training with the unit.	There should be sufficient published literature regarding Application and efficacy of use of the unit should have been proven independent research groups in pathologies like stroke, spinal cord injury, traumatic brain injury, multiple sclerosis, Parkinson and in patients with cerebral palsy. There should be sufficient Evidence available from trials with the unit showing functional improvement, sustained long term benefits, increase capacity as a result of training with the unit.
Pg 56 Para 80	**System Performance** The vendor should demonstrate the quoted system anywhere in India at own expenses to the hospital doctors. **Demonstration is a must**	The vendor should demonstrate the quoted system anywhere in India**/abroad** at his own expenses to the hospital doctors.
Pg 59 Para 43	**Certification and compliances** It should be USFDA registered device with verifiable documents	**Deleted**
Pg 59 Para 44	**Certification and compliances** The unit should have CE market clearance and should meet the requirements of EN 60601-1 standards	**Deleted**

Sch 05. Automated Platelet Aggregometer (RFx No. 3000003446)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 59 Para 2	Should have minimum two channels with optical aggregation - Aggregation in PRP, with sample volume: 250µl or less. Impedance aggregation - Aggregation in whole blood preferably with a sample volume of 500µl.	Should have minimum **of four channels (with facility for upgradation to eight channels)** with optical aggregation - Aggregation in PRP, with sample volume: 250µl or less. Impedance aggregation - Aggregation in whole blood preferably with a sample volume of 500µl.
Pg 59 Para 3	It should be possible to upgrade the two channel model into four channels, in future.	**Deleted**
Pg 59 Para 7	Should have LCD display, one per channel, for display of': (a) Heater block -	Should have LCD display **/ computer screen display**, one per channel, for display of': (a)

	temperature in 'C (b) Stirring speed in RPM (c)operating mode (optical or Impedance) (d)warning message	Heater block - temperature in 'C (b) Stirring speed in RPM (c)operating mode (optical or Impedance) (d)warning message
Pg 60 Para 11	Should be FDA **and/**or CE approved	Should be USFDA or **European CE with four digit notified body no. or BIS** approved

Sch 06. Refrigerated centrifuge (RFx No. 3000003447)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 62 Para 26	Certifications: Product Certification: ISO 9001, ISO 14001 accreditation, (CE certified as class ll A medical device by a notified body as per medical device directive 93/42/EEC), MED/CERT to DIN EN ISO 13485-2003 and FDA registrations. Please note that just plain CE certificate will not suffice.	**The quoted model should have original USFDA certification/ European CE with four digit notified body no / BIS approved. The model should be ISO 13485 certified.**

Sch 07. 532nm Green laser with slit lamp (Photocoagulative) (RFx No. 3000003448)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 62 Para 4	Portable design, light weight. **Not more than 10kg.**	Portable design, light weight.
Pg 62 Para 8	Repetition rate up to 10Hz.	Repetition rate 10Hz **or more.**
Pg 62 Para 11	Attachment: -Slit lamp (with at least 3 step magnification).	**Integrated** Slit lamp (with at least 3 step magnification **or above**).
Pg 62 Para 12	Slit lamp adapter with micromanipulator.	Slit lamp adapter **(if applicable)** with micromanipulator
Pg 62 Para 13	Should have provision to connect two doctors filter.	**Deleted**
Pg 62 Para 14	Should have provision for remote interlock.	**Deleted**
Pg 62 Para 15	Should have dual laser ports.	**Deleted**
Pg 62 Para 20	Should have power source for LIO on the console.	Should have power source for LIO on the console. **(optional)**
Pg 62	CE Certified	**Should be European CE with four digit notified body no. / USFDA / BIS certified**

Sch 09. Echocardiography machine (RFx No. 3000003450)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 65 Para 13	Modes —2D, M-Mode, Steerable PW/CW Doppler, Colour Doppler, and High Definition Colour flow **Anatomical M Mode**, Tissue Doppler, Automated speckle tracking with strain rate and volumes display	Modes —2D, M-Mode, Steerable PW/CW Doppler, Colour Doppler, and High Definition Colour flow, Tissue Doppler, Automated speckle tracking with strain rate and volumes display

		Added Para: System should be upgradable to live 3D imaging both on Transthoracic and Transesophagal transducers.

Sch 12. Automatic Function test (AFT) with Tilt Table (RFx No. 3000003453)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 68	Item Name Automatic Function test (AFT) with Tilt Table	**Autonomic** Function test (AFT) with Tilt Table
Pg 68 Para 3	At least four channel Universal Bio-amplifier for ECG, EMG, EEG recordings & analysis.	**At least 4 channels capable of recording ECG, EMG and EEG.**
Pg 68 Para 4	Dynamometer to study handgrip strength profile with balance board for static posturography studies.	Dynamometer to study handgrip strength profile with balance board for static posturography studies. **Note: Dynamometer may not be part of the unit, but has to be supplied to conduct "Hand grip" which is a part of AFT**
Pg 69 Para 19	CE, ISO, FDA and other safety certificates must be provided.	**Should be European CE / USFDA / BIS certified.**

Sch 13. 128 Channel EEG ERP System (RFx No. 3000003454)		
Tender Page No. & Para	**TENDER SPECIFICATION**	**READ AS**
Pg 70 Para A) 1	The 128-Channel EEG System must have CE certification **under medical device directive.**	The 128-Channel EEG System must have **European CE with four digit notified body no. / USFDA / BIS** certification.
Pg 70 Para A) 2 e	Sampling rare: 1000 Hz for all l28 channels	Sampling rate: 1000 Hz **or more** for all l28 channels
Pg 70 Para A) 3	The 128-Channel EEG Amplifier must be a single base unit amplifier. **No ganging/stacking of amplifiers allowed**	The 128-Channel EEG Amplifier must be a single base unit amplifier.
Pg 70 Para A) 4	The 128-Channel EEC Amplifier must have an on-board **Intel** Microprocessor **and Embedded Linux OS.**	The 128-Channel EEC Amplifier must have an on-board Microprocessor.
Pg 70 Para A) 5	The 128-Channel EEG Amplifier must be a fiber-optic/Giga Ethernet peripheral.	The 128-Channel EEG Amplifier must be a fiber-optic/Giga Ethernet peripheral/**USB.**
Pg 70 Para B) 6	Total application time of 128-channel electrode net/cap must be less than 15 minutes. Live demonstration may be required to evaluate this capability.	Total application time of 128-channel electrode net/cap must be **at least 1 Hour**. Live demonstration may be required to evaluate this capability.
Pg 70 Para B) 7	Coverage for the inferior /ventral surface of the brain is required for accurate source modeling**; this means there must be adequate electrode coverage below the eyebrows, around the ears, cheeks, etc.**	**Adequate coverage of whole brain for accurate source modeling**
Pg 70 Para B) 8	Abrasion-free, **gel-free (saline electrolyte based)** EEG recording capability. Very low daily operating and maintenance cost. All the consumables needed for a minimum of 100 recordings must be included in the offer.	Abrasion-free, EEG recording capability. Very low daily operating and maintenance cost. All the consumables needed for a minimum of 100 recordings must be included in the offer.
Pg 70 Para B) 9	Open structured net design preferred with dense and even distribution of electrodes for	Open structured net **or cap** design preferred with dense and even distribution of electrodes

	superior comfort as well as to conform different head shapes, sizes and hair types.	for superior comfort as well as to conform different head shapes, sizes and hair types.
Pg 70 Para B) 11	Each net/cap must come with its own set of dedicated electrodes to avoid wear and tear in the long run. So a minimum of 384 EEC electrodes must be included in the offer. And all these electrodes as well as caps must be covered under warranty for a minimum of 5 years.	Each net/cap must come with removable/**dedicated** electrodes to avoid wear and tear in the long run. So a minimum of 384 EEC electrodes must be included in the offer. And all these electrodes as well as caps must be covered under warranty for a minimum of 5 years.
Pg 71 Para E)	**Computer, Monitoring and Isolation Transformer for EEG System:**	Computer, Monitoring and Isolation Transformer **(if applicable)** for EEG System:
Pg 71 Para E) 16	Two 27" iMacs must be provided with the offer for EEG/ERP data acquisition and source analysis. The minimum specs are: 3.2 GHz quad-core Intel Core i5, Turbo Boost up to 3.6GHz 8GB 1867MHz DDR3 SDRAM – two 4GB 1TB Serial ATA Drive @ 7200 rpm AMD Radeon R9 M380 with 2GB video memory.	Two 27" iMacs or Windows based system must be provided with the offer for EEG/ERP data acquisition and source analysis. The minimum specs are: 3.2 GHz quad-core Intel Core i5, Turbo Boost up to 3.6GHz 8GB 1867MHz DDR3 SDRAM – two 4GB 1TB Serial ATA Drive @ 7200 rpm AMD Radeon R9 M380 with 2GB video memory.

Sch 14. Dual Energy X-Ray Absorptiometry (RFx No. 3000003455)

Tender Page No. & Para	TENDER SPECIFICATION	READ AS
Pg 72	**Scanner Hardware and Acquisition Technology.** · High Resolution **one pass isocentric** True Fan Beam Scan Technique.	High Resolution True Fan Beam Scan Technique. **Motorized scan Table with Positioning Accessories**
Pg 72	**Scanner Hardware and Acquisition Technology.** Energy switching technique using 140/100kv Peak Energies.	Energy switching technique using 140/100kv/**90Kv** Peak Energies.
Pg 72	**Scanner Hardware and Acquisition Technology.** Minimum 216 or more Multi Element High Resolution Detector Array gadolinium based or better scintillator technology used in modern CT Devices.	Minimum 216 or more Multi Element High Resolution Detector Array gadolinium **/ CDT** based or better scintillator technology used in modern CT Devices.
Pg 72, 73	**<u>Quality Assurance & Phantoms</u>** Whole Body Phantom with following minimum configuration of better: 1. It should be designed to monitor the reliability of BMD and Body Composition. 2. The phantom is composed of material to represent the thickness and percentage of bone, lean and fat mass in the human physiological range. 3. It should have layers of high density polyethylene and polyvinylchloride simulate fat and lean tissue respectively. 4. It should also have layer of aluminum to represent bone.	**<u>Quality Assurance & Phantoms</u>** Whole Body Phantom with following minimum configuration of better: 1. It should be designed to monitor the reliability of BMD and Body Composition. **• Advanced Body Composition Analysis with Visceral Fat Assessment** **• Vertebral Fracture Assessment / Quantitative morphometry of vertebra** **• Integrated Physician's Viewer** **• Atypical Femur Fracture Assessment** **• Pediatric Analysis for Spine, Femur, Forearm and Whole Body** **• Infant Spine and Whole Body Advance**

		Reporting Solutions **• FRAX® 10 Year Fracture Assessment** **• iNsight Software for TBS (Single License) with calibration Phantom with hardware and software compatible for TBS with DICOM option for Trabecular bone score (TBS).** 2. The phantom is composed of material to represent the thickness and percentage of bone, lean and fat mass in the human physiological range. 3. **Deleted** 4. **Deleted**
Pg 73	**Radiation Dose.** · Skin entrance dose for a typical AP Spine or Femur Scan in 0.07mGy. Skin entrance dose for typical AP or Lateral Instant Vertebral Assessment High Definition image is 0.05Gy.	**Radiation Dose.** **As per AERB norms.**
Pg 73	**Radiation Dose.** · Scatter dose less than 10 µGy/h at 1 meter.	**Radiation Dose.** **As per AERB norms.**
Pg 73	**Reference Data** · Reference Data n > 8000 **FDA approved**	**Reference Data** Reference Data n > 8000
Pg 73	**Scan Window** Advanced Body composition Analysis with Visceral Fat Assessment IVA **HD with image Pro High Resolution Imaging Capability.**	**Scan Window** Advanced Body composition Analysis with Visceral Fat Assessment IVA
		Added Para: Quoted model should be US FDA or European CE (with 4 digit notified body no) approved and AERB type approved product.
		Added Para: Suitable Online UPS with 30 min backup for the entire system including computer and printer
		Added Para: Site Modification Works
		Bidder to execute site modification works in an area of approx. 300 sq feet as per AERB norms.
		Bidder should assist institute in getting AERB site approval.
		Bidder should quote separate rate for each of the following items.
		The payment shall be made as per the actual work done.
		Name of the particulars Qty
		1. Construction of 9" brick wall 60 sq meter
		2. Provision of wall tiles- Reputed make 30 sq meter
		3. Provision of Floor tiles- Reputed make 20 sq meter
		4. Provision of false ceiling – reputed make

		20 sq meter
		5. Air conditioning for room and equipment- suitable AC unit split or package unit - 1
		6. Electrical works including general electrification and control panel for equipment (if required) - LS
		7. Any other miscellaneous works if necessary for successful installation and commissioning of the DEXA scanner - LS
		Added Para: Following accessories to be supplied as per AERB norms:
		Lead Apron - 2 nos
		Gonald Shield - 2 nos
		lead protection barrier with viewing window - 1 no
		Lead lining of door and window.
		Installation has to be done as per AERB norms.

All other terms and conditions of the tender enquiry remain unaltered