JORDAN ARMED FORCES

The DIRCETROATE OF ROYAL MEDICAL SERVICES

THE INSTITUE OF BIOMEDICAL TECHNOLOGY

Item 1	Cardiac Colour Doppler Ultrasound System	Qty. (4)

IMPORTANT NOTE:

Vendors are required to fill out the product details, compliance information, and brochure reference page number in the columns below

TECHNICAL SPECIFICATIONS:

The unit must meet or exceed the requirements listed in the table below.

Product Details	
Name of Manufacturer	
Model/ catalogue number	
Country of Origin for the offered model	
Country where the manufacturer is based	
Delivery time	
Full warranty period	
FDA clearance OR CE Mark	

	Minimum Requirements	Compliance (Y/N) , Notes	*Brochure Page No.*
*	This section describes the requirements for the latest high mobility diagnostic ultrasound system that can be configured to meet a variety of specialized cardiac clinical demands. The system shall be based on a digital architecture that provides for broad bandwidth digital beam-forming and all digital signal processing. The system must be upgradeable in hardware and software to any advanced medical application		

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	Minimum Requirements	Compliance (Y/N) , Notes	*Brochure Page No.*
A	**Applications**		
1	Adult echocardiography		
2	Pediatric echocardiography		
3	Stress echocardiography		
4	Trans Esophageal echocardiographyto support adult and pediatric application (**optional to be priced separately**)		
5	Complete measurements package for all mentioned applications auto measurement 2D quantification , automated ejection fraction .		
6	**matrix technology OR equivalent must be upgradable**		
B	**Imaging Technologies**		
1	The entire bandwidth of broadband transducer received frequencies should be in the range **1 – 15 MHz**		
2	Frame rate of more than **1500 fps**.		
3	A min. depth 35 cm or better		
4	2D		
5	B-mode		
6	Tissue harmonic imaging(THI) on all transducers		
7	M-mode and color M-mode		
8	Dual imaging		
9	Doppler imaging		

	Minimum Requirements	Compliance (Y/N) , Notes	*Brochure Page No.*
10	Color Doppler imaging		
11	Color Power Angio Imaging		
12	Pulsed Wave (PW) Doppler with auto trace		
13	Continuous Wave (CW) Doppler		
14	Simultaneous PW Doppler and 2D (Dual Mode)		
15	Simultaneous 2D, colour Doppler, and PW Doppler (Triple Mode)		
16	Stress-echo application.		
17	Number of digital processing channels: **≥ 3.000.000**		
18	Speckle reduction (Noise reduction imaging)		
19	Fully digital beam former with highest digitally processed for simultaneous formation, acquisition and delay processing of multiple ultrasound beams		
20	Other recent functions to be specified		
21	Min. 270 dB dynamic range.		
22	enhances visualization of small and weak blood		
23	Auto Doppler analysis in Real Time		
24	4D volume imaging capability		
C	**Real-Time 2D Imaging**		
1	Real-Time Zoom (magnification)		
2	Continuous zoom from 1x to 5x magnification		

	Minimum Requirements	Compliance (Y/N) , Notes	*Brochure Page No.*
3	A positioning device to freeze the zoomed (magnified) image		
4	Reversal of left/right and up/down image orientation		
5	Real-Time auto optimization of 2D gain, TGC, and Dynamic Range and triple mode image with CW,PW		
6	Cineloop image for review and analysis of anatomical structures		
7	A min. of 1500 frames cine loop		
8	**Raw data processing capability** or equivalent		
D	**System Configuration**		
1	The system should be modular in design and consist of a main module, control module, keyboard, and a min. 21-inch high resolution flat LCD flicker free colour monitor with tilt and swivel.		
2	Adjustable control panel: **up/down & rotate &right , left**		
3	Built-in trolley type (mobile configuration)		
4	The system should have integrated and easy to use transducer cable holders to prevent cables from dragging or entangling on the ground.		
5	The system should have 4 independent swivel wheels to allow for positioning in tight spaces, yet allow the locking of 2 wheels for ease in transporting.		
6	Fast power-up capability, not to exceed 2 minutes.		
7	A min. of 4 active probe connectors.		

	Minimum Requirements	Compliance (Y/N) , Notes	*Brochure Page No.*
8	Automatic diagnostic system check during power-up and during use to verify correct system operation		
9	Capacity of stored images HDD: ≥ 500 GB AND 2 TB external HDD		
10	Image Storage on CD-RW, DVD, and USB.		
11	Touch screen capability		
E	**Quantification**		
1	Digital image filing and patient data management functions.		
2	Advanced zoom functions with high quality zoomed images.		
3	All kinds of measurement functions in cardiovascular examinations are needed; including the latest automatic measurements such as heart muscle tracing and thickness measurement auto measurement 2D quantification, automated AVA ,automated ejection fraction, and auto LA optional to be priced separately)		
4	Tissue tracking and myocardium thickness tracking, left atrium wall tracking and Intimae-media thickness strain imaging via speckle tracking and tissue Doppler imaging (optional to be priced separately)		
5	Stress-echo software and protocols with playback functions, saving functions and measurements.		
F	**Reporting and Management System**		
1	The system shall be capable to perform patient report which should include; patient data, measurements, analyses.		

	Minimum Requirements	Compliance (Y/N) , Notes	*Brochure Page No.*
2	The system must be full DICOM compatible RIS HIS PACCS SUPPORT.		
G	**Transducers: :**		
1	Broadband phased array for adult transducer with approximate 1-4 MHz bandwidth with single crystal technology or equivalent		
2	Broadband phased array for pediatric transducer with approximate 3-7 MHz bandwidth.		
3	Broad band phased array probe for NEONATE with approximate 6-12 MHz band width		
4	3D/4D TEE probe PRICE separately		
5	3D/4D TTE PROBE Price separately		
6	TEE PROBE Price separately		
H	**Accessories:** 1. UPS must be included with each unit (specifications of which shall meet the requirements of the manufacturer) 2. ECG cable		
J	**Service training for one biomedical engineers/ technicians AND one doctor/ echo technician**		

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Item 2	Portable Ultrasound Scanner Dedicated for Cardiac Applications	Qty. (4)

IMPORTANT NOTE:

Vendors are required to fill out the product details, compliance information, and brochure reference page number in the columns below

TECHNICAL SPECIFICATIONS:

The unit must meet or exceed the requirements listed in the table below.

Product Details	
Name of Manufacture	
Model/ catalogue number	
Country of Origin for the offered model	
Country where the manufacturer is based	
Delivery time	
Full warranty period	
FDA clearance or CE Mark	

NO	Minimum Requirements	Compliance (Y/N), Notes	Brochure Page No.
*	Cardiac dedicated portable ultrasound scanner. The offered unit must be the latest model in its segment and should satisfy or surpass the following specifications:-		
A	**Applications**		
1	Adult echocardiography, Pediatric echocardiography, Complete cardiac package, the unit should be TEE compatible		
B	**Imaging Technologies**		
1	Portable design with original trolley		
2	Four full swivel castors with brakes		
3	High-resolution LCD: ≥ 15"		
4	Transducer cables management		
5	Minimum of 3 active transducer connector on trolley		
6	User-adjustable presets		
7	Adjustable monitor position		
8	The unit should include a built-in battery that is sufficient for approx. 1-hour of continuous scanning		
C	**General Features:**		
1	Grayscale levels: 256		
2	Power up time: ≤ 2 minutes with shutdown confirmation capability		
3	Self-diagnostic routine during power up		
4	Acquisition frame rate: ≥ 900 fps		

5	Simultaneous processing bandwidth capability: 2-12 MHz		
6	No. of digitally processed channels: ≥ 750000		
7	Input dynamic range: ≥ 280dB		
8	Cine loop: ≥ 10000 frames		
9	Automatic real-time doppler trace capability including calculation and display of user-selected measurements		
10	Real-time Pan/Zoom		
11	Frozen image Pan/Zoom		
12	Automatic optimization of base line and scale		
13	Local HDD patient search through name and/ or ID		
14	Full DICOM 3.0, RIS, HIS, PACS Support		
15	Raw data processing capability or equivalent		
D	**Image Storage:**		
1	Capacity of stored images HDD: ≥ 500 GB		
2	Removable storage: CD/ DVD, USB		
E	**Multifrequency Transducers:**		
1	Adult Phased array: 2-4 MHz		
2	Pediatric Phased array: 3-7 MHz		
3	Adult TEE probe to be priced separately		
F	**Imaging Modes:**		
1	2D		
2	B-mode		
3	Tissue harmonic imaging		
4	Color Doppler imaging		
5	Zoom function with movable zoom box		
6	Speckle reduction (Noise reduction imaging)		
7	Pulsed wave (PW)		
8	Continuous wave (CW)		
9	Stress-echo imaging		
G	**Reporting and Management System**		
1	The system shall be capable to perform patient report which should include; patient data, measurements, analyses, to allow embedding of images into patient reports.		
2	Thermal Black and White printer		
H	**All available standard & optional features, packages & accessories must be listed and priced separately**		
K	**Aboard service training for one biomedical engineers/ technicians as per special terms**		

SPECIAL TERMS

- *Offers not complying with any of the special terms or the technical specifications shall be considered non-conforming with tender requirements.*

- *Any vendor providing FORGED documents shall be disqualified from the current tender and banned from participating in any future RMS tenders.*

1. *All equipment must be the most recently released model/version which is equal to or higher than the range of the specifications of the required system (low, mid or high) and equal to or higher than the level of technology and required options mentioned in the technical specifications.*

2. *Required certificates (must be submitted with the technical offer):*

   2.1 *FDA approval & the relevant 510K clearance for equipment of USA origin (Country where the manufacturer is based).*

   2.2 *CE certificate with the relevant CE number (Medical directive) for equipment of EU (European Union) origin (Country where the manufacturer is based).*

   2.3 *UKCA certificate For Equipment of Great Britain origin (England, Scotland, Northern Ireland, and Wales) (Country where the manufacturer is based).*

   2.4 *ENTID (Enterprise Identification) with the relevant ARTG (Australian Register of Therapeutic Goods) number issued by the Therapeutic Goods Administration for Equipment of Australian origin (Country where the manufacturer is based).*

   2.5 *Establishment License with the relevant Device License issued by the Therapeutic Products Directorate for Equipment of Canadian origin (Country where the manufacturer is based).*

   2.6 *Japanese Pharmaceutical Affairs Law (JPAL) certification or approval for equipment of Japanese origin (Country where the manufacturer is based).*

   2.7 *Swissmedic (Swiss agency for therapeutic products) certification or approval for equipment of Swiss origin (Country where the manufacturer is based).*

   2.8 *Norwegian Medicines Agency certification or approval for equipment of Norwegian origin (Country where the manufacturer is based).*

   2.9 *The vendor is responsible to ensure through official documents that classified medical devices are manufactured in conformity with applicable quality system standards (ISO, IEC); (the international quality systems standard for medical device manufacturing ISO 13485) or ISO9001.*

2.10 *Only for class I medical equipment, submission of a copy of Declaration of Conformity certificate for the offered model shall be accepted.*

2.11 *With each offer, bidders must provide a formally endorsed document issued by the manufacturer stating that the bidder is the sole certified agent for the offered item.*

2.12 *In all of the above cases (except 2.11) certificates must be formally endorsed by JFDA.*

2.13 *Any vendor not submitting all required certificates will be eliminated.*

3. *Offered items should be from reputable well known manufacturers and excellent experience in the field which have multiple installations of the same offered model and/ or previous models or previously evaluated in Main Hospitals in Royal Medical Services, Otherwise The purchasing committee has the right to request one or all of the following:*

   a- *A sample of the same offered model at any time during the purchasing process, the sample unit shall be delivered within three weeks from the date of a written notification; any vendor rejects to deliver a sample unit will be eliminated. Evaluation duration will be determined by the purchasing committee.*
   The purchasing committee has the right to require a sample for any equipment previously installed in RMS Hospitals.
   Any offered item fail in the evaluation/assessment process will be rejected

   b- *A list of installation basis of the same offered model and/ or previous models in reputable local hospitals.*
   List should include: Name of hospital, Model Installed, Quantity, and Year of installation.
   The purchasing committee has the right to contact or visit any of the sites where the offered model and/ or previous models were installed and get feedback of these models at these sites from the physicians, operators as well as service engineers.

   c- *Official website of the manufacturer must be provided. The website must clearly demonstrate the history·profile and manufacturing features of the company including the same offered model and its brochure.*
   In case of inconsistency between the information on the website with the provided information of the local agent regarding any offered product, the committee has the right to eliminate that product from the awarding process.

4. *Country of origin:*

   4.1. *The country of origin of the main part (s) of the system must be one of the following:*

   USA, Canada, Japan, UK, Sweden, Finland, Denmark, Switzerland, Belgium, Germany, France, Netherlands, Spain, Norway, Italy, Ireland, Austria, New Zealand, Australia, Czech Republic, Luxembourg & Poland.

   4.2. *Accessories and consumables may be manufactured in other countries and/or by different manufacturers and should be approved by the manufacturer.*

   4.3. *All offered items must be approved for sale in the same country of origin. An original and officially endorsed free-sale certificate from an authorised body must be included in the offer.*

   4.4. *Vendors must specify the origin of <u>all</u> offered items and accessories in the technical offer.*

   4.5. *Except for X-ray based equipment, MRI, and nuclear medicine systems, equipment manufactured by reputable companies based in any of the countries mentioned in (4.1) will be taken into consideration regardless of the manufacturing site <u>only:</u>*

      a. *<u>If</u> they are approved for sale in the same county of origin (an original and officially endorsed free-sale certificate from an authorised body must be included in the offer.*

      <u>OR</u>

      b. *If they are approved for sale in at least three of the countries mentioned in (4.1) (an original and officially endorsed free-sale certificate from an authorised body in those countries must be included in the offer).*

5. *Bidders must submit their reservations/queries regarding tender specifications and/or special terms within the first half of the tender closing period starting from the tender announcement date. Reservations/queries submitted after the end of this period shall be rejected.*

6. *Goods are to be brand new; manufacturing date of the delivered products should not exceed 18 months from the date of the final-award.*

7. *Delivery period should be mentioned clearly; the purchasing committee has the right to reject any offer with delivery time exceeding 4 months.*

8. *Warranty:*

   a- *Offers must include a full warranty for a period of a minimum of 24 months from the date of installation or 30 months from the date of receiving the items at the agreed location mentioned in the final order (whichever comes first).*

Warranty must include corrective & preventive maintenance activities as per manufacturer recommendations including:

- *Required spare parts (free of charge)*
- *Labour*
- *Hardware*
- *Software*
- *Rechargeable batteries*

At the end of the warranty period, The supplier commits to implement final inspection of the submitted goods and submit the reports signed by the site chief engineer stating that the equipment are working properly as well as all preventive maintenance reports during the warranty period.

Warranty & installation are excluded for items mentioned in Attachment no.1 the purchasing committee has the right to exclude any other item not listed in the attachment and does not required installation and warranty.

b- *In the case where a delay in installation has occurred as a result of the supplier's dereliction and has exceeded a period of one month from the date of receiving the items, the approved warranty period will automatically be considered as 24 months from the date of installation.*

c- *If at any time during the warranty period the item becomes inoperative due to a technical fault the item must then be repaired by the supplier /local agent within a period of 5 working days from written notification, warranty will be extended according to downtime period.*

d- *If the delay exceeds 30 days the supplier must replace the item with a new identical functioning one (within the same delivery period mentioned in the final offer). In case the item was replaced by a new one, the warranty period mentioned in 8.a) above will start from the installation and commissioning date of the new item.*

e- *Local agent/ supplier is committed to transport and install any awarded item during the warranty period on free of charge basis to any location inside the country whenever required by Royal Medical Services, this should not include pre-installation requirements in the new site.*

9. *One set of operation manual(s) and one set of service manual(s) including schematics and a spare-part list must be delivered with each unit, CD/DVD is acceptable. For large tenders, a certain agreed percentage of manuals per item may be agreed upon.*

10. *Where applicable, pre-installation shall be the sole responsibility of the supplier. Pre-installation shall include removal of old system(s), any civil work, electrical work or site modification(s) necessary to accommodate the new system(s) according to manufacturers' specifications and safety standards in addition to the work required for bringing back the site to the same working conditions as before installing the new system(s).*

11. *Power requirements: where applicable either single phase 220V, 50Hz or 3-phase 380V. Systems with external transformers are considered conforming only if clearly stated in the technical specifications.*

12. *Technical offers must include clear original technical brochures/catalogues for all offered items.*

13. *Offers must include fully detailed technical offers and compliance sheets as a soft copy (either Microsoft office or Microsoft excel format) in addition to a hard copy, mentioning the exact model/catalogue number and country of origin of the offered item(s), full technical description/specifications and any accessories or options included in the offer.*

    Offer must clearly indicate the origin of the offered item and the country where the manufacturer of the offered items is based

14. *Compliance sheets must be as per the tabular format of the technical specifications in the tender documents, listing the required specifications on one column and a Yes or NO response to each point in the adjacent column, with reference to page and line numbers in the relevant technical brochure. Offers not complying with this term shall be rejected.*

15. *Qualifications and after sales service: The technical bid should contain all the necessary documents (training certificates) to prove the capability of the bidders for supplying and installing a trouble free equipment meeting the quality standards and technical specifications of the manufacturer and the ability of the bidders for providing efficient after sales service conducted by authorized certified biomedical service engineers with minimum 2 years experience in the same field.*

16. *Accessories and consumables:*

    16.1 *Any accessories and consumable items necessary to operate the offered system must be clearly identified and priced separately.*

    All offered accessories and consumables must be approved by the manufacturer.

    16.2 *Technical offers must include a priced list for all accessories and consumables related to the required equipment as a hard copy in addition to a soft copy (either Microsoft office or Microsoft excel format) with prices fixed for a period of five years from the date of*

installation and commissioning with a maximum annual increase of 2%, any essential item not listed will be considered free of charge.

16.3 Accessories and consumables must be priced according to their delivery destination either to Queen Alia International Airport or to RMS Main Medical Stores.

16.4 Where applicable, a start-up kit of accessories and consumable items must be provided with each system on a free-of-charge basis.

17. Spare Parts:

17.1. Technical offers must include a comprehensive and priced list of all spare parts related to the awarded equipment (including rechargeable batteries) as a hard copy in addition to a soft copy (either Microsoft office or Microsoft excel format) valid for a minimum period of five years with a maximum annual increase of 2%, commencing at the end date of the warranty period, any essential item not listed will be considered free of charge.

17.2. Spare parts must be priced according to their delivery destination either to Queen Alia International Airport or to RMS Main Medical Stores.

17.3. Prices of spare parts should be reasonable and will be taken into consideration during the purchasing process; the purchasing committee has the right to eliminate any offered item with unreasonable high prices of spare parts.

17.4. Delivery period of required spare parts should not exceed 2 months from the date of the final order.

18. Spare parts, consumables and accessories availability must be guaranteed for a minimum period of ten years starting from the date of installation and commissioning.

19. Local agent is committed to sign a service contract with Royal Medical Services to perform all relevant maintenance for the awarded equipment (whenever required by DRMS within a period that does not exceed one year from the end date of the warranty period and if mentioned clearly in the specifications) without exceeding the original mentioned cost and as per mentioned terms within minimum required period.

20. Tender Awards:

20.1. For the final list of offers having a chance of winning the award, the awarding process shall be based on the accumulative value of both the offered item and its' running cost (Total Cost of Ownership) over a period of seven years from the date of installation and commissioning. Only offers with the lowest total cost of ownership over a period of

seven years from the date of installation and commissioning shall qualify for the award.

20.2. Running cost includes the value of consumables, accessories needed to operate the system over the same period as well as the cost of any service contract (where applicable).

21. For PC/Laptop based systems:

21.1. Complete restoration medium (CD/DVD/etc.) of the operating system and the application software must be supplied.

21.2. Purchased licenses, software keys & dongles must be provided at any time during and after the warranty period on free of charge basis whenever required by DRMS for a minimum period of ten years starting from the date of installation and commissioning.

21.3. Where locally supplied computers or laptops are offered, only computers/laptops from Apple, hp/Compaq, Lenovo, Dell, fujtisu or Toshiba will be accepted, offered models must be the latest available version upon delivery.

21.4. Where locally supplied printers are offered only the following types and brands are accepted: HP, SAMSUNG, OKI, CANON, EPSON.

22. Pricing must include services of sale, shipment, transportation, delivery from port to site or to Main Medical Stores, installation, pre-installation (if needed), training, commissioning, warranty and bringing the equipment into service.

23. Custom clearance of goods shall be the responsibility of the Jordanian Armed Forces (JAF), however, suppliers shall bear all costs incurred by handling charges and any demurrage charges or extra expenses incurred by the port's corporation (including expenses caused by delay in presenting the necessary shipment documents for either clearing or transporting the goods to the required location mentioned in the final order, delivery note issuing charges, unloading charges, local shipping charges etc.). The supplier is also responsible for providing of all relevant shipping documents, together with the delivery order(s).

24. a. DRMS has the right to increase the awarded quantities by a percentage not exceeding 35% after the final order notification with the same prices, terms and conditions of the original contract upon DRMS request and approval of the awarded party.

b. DRMS has the right to decrease the awarded quantities by a percentage not exceeding 50% after the final order notification with the same prices, terms and conditions of the original contract upon DRMS request and approval of the awarded party.

25. *a. Bidder is not allowed to submit more than one offer for the same item whether that's solely or in coalition or partnership with other bidders.*

b. Bidder is allowed to include within their offer optional alternatives for the same offered item from the same manufacturer.

26. *The supplier must furnish DRMS with a guarantee stamped and legalized by the Notary Public equals to (115%) of the total value of the awarded equipment valid for twelve months from the date of final acceptance of the equipment by DRMS.*

27. *Training:*

27.1 For items where abroad service training courses are required in technical specifications, offers must include a certified service training program at a reputable center abroad recognized by the manufacturer for at least one biomedical engineer or biomedical technician; all costs inclusive, air tickets, , boarding, commuting, accommodation (minimum 3 star hotel on full board basis) and any extra costs.

27.2 For items where abroad user training courses are required in technical specifications, offers must include a certified operator training program at a reputable center abroad recognized by the manufacturer for at least one operator; all costs inclusive, air tickets, boarding, commuting, accommodation (minimum 3 star hotel on full board basis) and any extra costs.

27.3 The period of the training courses must be according to the manufacturer's program excluding traveling days and must be stated clearly in the technical offer.

27.4 Training Programs must conform to the following standards:

- *User training must comprise understanding and use of operation manual(s), correct and safe operation of the equipment, as well as user preventive maintenance and calibration.*
- *Service training must comprise: theory, understanding and use of service manual(s), calibration, preventive maintenance procedure, and practical troubleshooting and repair exercises, and must be conducted by professional instructors employed or authorized by the system manufacturer.*
- *Service training must be conducted on a system of identical make, model, and configuration to that purchased by DRMS, and designated by the manufacturer or the local agent for training purposes.*
- *Certificates must be endorsed and officially sealed by the system manufacturer, legally empowering trainees to engage in user and service activities according to operation and service manual(s).*
- *Where applicable, offers must include an on-site user and service training.*

28.For offers submitted in Jordanian dinars , payment will be either by wire transfer or by cheque after final acceptance of goods .Any other way of payment will be rejected .

Attachment 1

#	*Equipment*
1	*Adjustable Auto Pipettes*
2	*Resuscitation Bag*
3	*Laryngoscope Set*
4	*Oxygen Flow meter wall type/ single*
5	*Regulator Suction with canister, wall vacuum outlet*
6	*Oxygen Regulator for Oxygen Cylinders*
7	*Pulse Oximeter, Finger type*
8	*Oxygen Cylinder*
9	*Doppler, portable*
10	*Diagnostic set, Portable*
11	*Direct Ophthalmoscope, Portable*
12	*Otoscope, Portable*
13	*Air Mattress System, homecare*
14	*Stethoscope*
15	*Aneroid Sphygmomanometer*
16	*Video Assisted Laryngoscope, portable*
17	*Scale, Manual*
18	*Wood's Light*
19	*Cough Pressure, Normal Saline*
20	*Rehabilitation Walking Parallel Bars, non-powered*
21	*Therapy Mat*
22	*Medical Ball All Size*
23	*Dumbbells Rack with complete set of dumbbells*
24	*Crutches*
25	*Shoulder wheel*
26	*Mobile Mirror*
27	*Cuff Weights*
28	*Walker, different sizes*
29	*Patient Elbow Stick*
30	*Rehabilitation Training Ladder*
31	*Rehabilitation Suspension Frame*
32	*Exercise Band All Size (Theraband)*

33	*Lens trial set*
34	*Wheel Chair*
35	*Commode Chair*
36	*Bassinet (Baby Cot)*
37	*Resuscitation Cart (Crash Cart)*
38	*Medication Cart*
39	*Cart, Drawers*
40	*Examination Couch, Manual*
41	*Gynaecology Examination Table, Manual*
42	*Examination Table, Neonates, Manual*
43	*Intravenous Pole, Mobile Stand*
44	*DDA Cabinet*
45	*Stainless steel Multipurpose Trolley*
46	*Cabinet, Instrument, Operation Theatres*
47	*Dressing Cart*
48	*Stainless steel wire shelving unit*
49	*Paper Trolley*
50	*Stainless Steel Sink (Clean up counter)*
51	*Scopes Cabinet*
52	*Mayo Table*
53	*Table, Instrument*
54	*Stool, Adjustable, Doctor*
55	*Stool, Adjustable, Operation Theatres*
56	*Carts, linen/laundry, soiled, Double*
57	*Closed distribution trolley*
58	*Step Ladder, Conductive, Double*
59	*Step, Surgeon, Single*
60	*Kick Bucket*
61	*Mobile Stand for Oxygen Cylinder*
62	*Stainless Steel Wire Basket, 1 STU*
63	*Cart, Plaster*