

## **Irrua Specialist Teaching Hospital**

**P.M.B. 08, Irrua, Edo State**

### **Invitation to Tender**

The Management of Irrua Specialist Teaching Hospital wishes to invite Tenders from interested and qualified Contractors for the execution of the under-listed Projects (Lots 01 – 04) in the Hospital.

<b>S/NO</b>	<b>PROJECT</b>	<b>DESCRIPTION</b>	<b>LOT NO</b>	<b>TENDER FEE</b>
	<b>SECTION A (SUPPLY OF VEHICLES)</b>			
		(A) Supply of a Water Tanker (Mercedes Benz) - Specification 1517Atego.		
	ISTH/SWT/01	(B) Supply of Toyota Ambulance (Specification -Hiace Standard Roof) with Basic Life Support facilities.		N20,000.00
		(C) Supply of Toyota Camry car (2015 Model)		N20,000.00
1	ISTH/STA/01		01	
	<b>SECTION B (CONSTRUCTION)</b>			
				N15,000.00
		(A) Drilling of a Borehole and Installation of Over Head Tanks and Reticulation of the Water.		
	ISTH/DOB/02	(B) Landscaping with Interlocking Tiles and Kerbs of the Labour Ward Extension/IVF Suites with Drainage.		
2			02	N15,000.00
	<b>SECTION C (PURCHASE &amp; INSTALLATION OF MEDICAL EQUIPMENT)</b>			

		(A) Procurement of Real Time PCR Machine (Rotorgene Qragen).	
		(B) Procurement of 2Nos Glove Box.	
		(C) Procurement of Conventional Thermocycler.	
		(D) Procurement of PCR Master Mix Safety Box	
3	ISTH/RT-PCRM/03		03 N15,000.00
		(A) Supply and Installation of six (6) Nos. GE Care Station 9100 Anaesthesia Machines.	
	ISTH/GCS-AM/03		N15,000.00
		(A) Supply and Installation of Digital X-Ray Processor.	
		(B) Supply and Installation of Immunology Analyser ( Specification – TOSOH AIA900 By Tosoh Bioscience of Belgium).	
		(C) Supply and Installation of one (1) No. 50L size Autoclave.	
		(D) Supply and Installation of Electroencephalography (EEG) Machine (Specification – Comet* Plus XL EEG)	
	ISTH/DX-RP/03		N15,000.00
		(A) Supply and Installation of X-ray Machine Analogue or Digital (Mindray- 500MA, 125KA	
	ISTH/XR-AD/03		

	(A) Supply and Installation of C-Arm	
ISTH/CA/03	(B) Supply and installation of Arthroscope	
	(A) Supply and Installation of USS Ultra sound scan – Mindray DC- 30 with the following probes:-Volume, Convex, Cardiac, Linear, Transvaginal.	N15,000.00
ISTH/USS-MX/03		N15,000.00
	(A) Supply and Installation ion of Operative Laparoscopy/ Hystrescopy/ Bronchoscope (Techno + Karl Storz	N15,000.00
ISTH/OP-HB03		N15,000.00

**SECTION D (ANNUAL MAINTENANCE OF OXYGEN PLANT)**

	Annual Maintenance Servicing of Oxygen Plant	
ISTH/MS-02 04		04 N15,000.00

Detail Specifications for the Medical equipment should be obtained from the Planning Unit of the Hospital.

**TENDER REQUIREMENTS**

The technical bids which should be submitted with financial bid should include but need not be limited to:

- (1) Certificate of registration of the firm with the Corporate Affairs Commission
- (2) Certificate of last three (3) years Tax payment.
- (3) Company profile to include Names, Qualifications and Experience of key staff and their technical competence.
- (4) Evidence of similar job(s) done elsewhere indicating present status of the contract.

(5) Evidence of verifiable financial capability from the firm's bankers.

#### **METHOD OF APPLICATION**

Tender documents where necessary are available for collection from the Office of:

**The Assistant Director, Planning  
Irrua Specialist Teaching Hospital  
P.M.B. 08, Irrua.**

Prospective Tenderers are to pay non-refundable Tender Fee as specified above for each of the projects to Irrua Specialist Teaching Hospital Treasury Single Account (TSA) and also visit the site before making quotation.

#### **SUBMISSION OF DOCUMENT**

Interested applicants should submit their technical and financial bids (Inclusive of VAT and WHT) in separate sealed envelopes clearly marked with the appropriate caption e.g. "Tender for Supply of a Water Tanker (Mercedes Benz) (Lot 01)" and submitted to the Office of The Chief Medical Director, Irrua Specialist Teaching Hospital, Irrua, **not later than 18<sup>th</sup> August 2016**. Bids shall be opened on the same day at 11.00am at Irrua Specialist Teaching Hospital Conference Hall.

**Signed:**

**Management**