

E-TENDER NOTICE

Tender No. DPMSU-KNR/778/AC/2018 dated 31-10-2018

The District Program Manager, National Health Mission, Civil Station, Kannur - 670002 (Phone No. 0497 2709920, E-mail : dpmknr@gmail.com) invites Online Bids from reputed manufactures/suppliers through e-tendering for the supply and installation of following equipments for PHC Aralam Farm.

Sl. No	Item Description	Quantity Required
1	Semi Fowler Cot with Bed & Drip Stand	3
2	Oxygen Cylinder with Humidifier, Mask & Tubings	1
3	Suction Apparatus (See detailed specification attached)	1
4	Haematology Analyser (See detailed specification attached)	1

Name of work	Supply and installation of Hospital Equipments for Aralam Farm PHC
Earnest Money Deposit	Rs. 3900/-
Cost of Tender Form	Rs. 1080/- (including GST)
Publishing Date and time	31/10/2018, 02.00 PM
Document Sale/down load Start Date	31/10/2018, 02.00 PM
Bid Submission Start Date	31/10/2018, 02.00 PM
Bid Submission End date	13/11/2018, 05.00 PM
Bid Opening Date	16/11/2018, 11.00 AM

Scope of work

Supply and installation of Hospital Equipments for PHC Aralam Farm.

TERMS AND CONDITIONS

1. The bidders should have the necessary portal enrollment (with their own Digital Signature Certificate)
2. Tender can be submitted online on the website **etenders.kerala.gov.in**.
3. A non-refundable tender document fee of **Rs 1080/-** shall be remitted to the account number in the remittance form provided by the e-procurement system for this particular tender. Only **RTGS/NEFT/SBI Internet Banking** remittance is allowed.
4. An **EARNEST MONEY DEPOSIT (EMD)** for an amount of **Rs 3900/- (Rupees Three Thousand Nine Hundred only)** shall be remitted online.
5. The offers shall be submitted in single Bid System i.e. No pre-qualification process in the bid system.
6. All the tender documents are to be submitted online only and in the designated covers on the above website and no manual submission shall be entertained.
7. All communications regarding the tender including queries if any shall be done online within the e-procurement system at website **http:// etenders.kerala. gov.in**
8. The bid shall be opened online at the office of the District Program Manager, National Health

Mission, Civil Station, Kannur - 670002 on the date and time mentioned above in the presence of bidders / their representatives who are present.

9. The successful bidder shall execute an agreement in the form prescribed by Govt. of Kerala for the due fulfillment of the contract within the period to be specified in the purchase order and shall furnish Security Deposit equal to 5% of the contract value before signing the agreement.
10. All orders and directions issued by the Govt. in connection with inviting tenders, E-Tenders, Store Purchase Rules etc. are also applicable to this E-Tender.
11. More details about the e-tendering procedure are available from Kerala State IT Mission on all working days from 10.00 am to 5.30 pm (Ph: 0471-2577088, 2577188, 2577388 Ph: 0484 2336006, 2332262 or email: etendershelp@kerala.gov.in
12. Detailed specification of Equipments is attached herewith.

Dr. Latheesh K V

District Programme Manager

National Health Mission, Kannur

Place: Kannur

Date: 31-10-2018

DETAILED SPECIFICATIONS

Suction Apparatus

Portable suction unit : Size 38x17x28.5cm, weight 5.1 kg.

Technical Specifications : Suction Machine with Pump :- Power supply : 230-240V/50Hz-

Vacuum capacity : 18 Litres/mim-

Maximum depression : -75kPa (-563mmHg) Vacuum is created by a plastic piston and cylinder system with four vacuum-creating

The membrane vacuum regulator permits accurate vacuum settings.

Double overflow-protection system (bottle and pump)

Working temperature range : +5 to +40°C.S

Haematology Analyser

Should be a fully automated, three part differential haematology analyzer

Should measure minimum 12 parameters namely WBC, HGB, RBC, PLT, HCT, MCV, RDW%, MPV, MCHC%, RDW, PDW, and histogram for WBC, RBC, PLT

Should have throughput of 50 or more samples/hour

Should be suitable for whole blood (upto 50µl) and pre-diluted samples (less than 25µl)

Should have LCD display to show all parameters and histogram

Should be supplied with inbuilt/external printer with necessary accessories

Should have automatic calibration and atleast 3 inbuilt quality control programs

Should have facility for giving accurate results in case of low platelet count and megathrombocytes

Hemoglobin measurement should be done using non-cyanide reagents

Should provide reagents, cleaners, rinsers, lysers, and consumables (whichever applicable) required to perform 2000 tests shall be supplied free of cost along with each machine

Should have patient report storing facility

3 level QC should be demonstrated to the technical committee during the technical demonstration of the offered equipment

Calibration has to be done free of cost in the warranty period and certificate shall be given to the user institution

OEM shall certify that the reagent supplied by the bidder can be used in the equipment for obtaining accurate result and the certificate shall be produced if qualified for the technical demonstration

Should supply online UPS of suitable capacity with at least 30 minutes backup

Should work with input 200 to 240V ac 50Hz supply

Should have safety certificate from a competent authority