



No. AIIMS/R/HS/Neph/421/2020/RC

Dated: - 27-11-2020

**Technical Corrigendum Notice**

**Tender ID. No. 2020\_IMSRP\_594009\_1** dated 31-10-2020

With reference to above Tender ID. No., the following amendment is issued:

S. No.	Page No. Details	Existing Tender Specification	To be read as
1	Page No.5 [ 2 vii ]	vii. Earnest money as per schedules (mentioned in Annexure –I) by means of Bank Demand Draft/FDR, a scanned copy to be enclosed	vii. EMD is exempted as per OM No. F. 9/4/2020-PPD dated 12/11/2020.
2	Page No.4 [ 14 ]	14. The firm should be registered and should have the average annual turnover as per schedule (mentioned in Annexure – I) in the last three financial years i.e. 2017-18, 2018-19 and 2019-20 copies of authenticated balance sheet for the same should be uploaded.	14. The firm should be registered and should have the average annual turnover of Rs.1.5 Crores in the last three financial years i.e. 2017-18, 2018-19 and 2019-20 copies of authenticated balance sheet for the same should be uploaded.
3	Page No. 14 [Item No. 4.7 ]	4.7.1 Capacity Approx 80 Gallon Per Day ( 10-12 Liters per Hour)	4.7.1 Capacity Approx 80 Gallon Per Day ( 100-125 Liters per Hour)
4	Page No. 21 [xvii]	xvii. Certifications (e.g. ISI, CE, ISO, GMP etc., as per tender specifications). Sample submitted when required.	xvii. Certifications (e.g. ISI, CE, ISO, GMP, USFDA, BIS etc., as per tender specifications). Sample submitted when required.
5	Page No. 16 [ 3.2 ii ]	ii. Successful supplier/firm should submit performance security deposit (SD) as prescribed in favour of “All India institute of Medical Sciences, Raipur” and to be received in the Store Office, Room No. 146, C-1 Block, Gate No- 1, AIIMS, Raipur, Tatibandh, Raipur (C.G) Pin-492099 before the date of commencement of supply or 30 days from the date of acceptance of the purchase order, whichever is earlier. The performance guarantee bond to be furnished in the form of Bank Guarantee as per given Proforma of the tender documents, for an amount covering 5% of the contracted value, with minimum of Rs.50,000/- and maximum to Rs.5,00,000/- based on approximate annual consumption.	ii. Successful supplier/firm should submit performance security deposit (SD) as prescribed in favour of “All India institute of Medical Sciences, Raipur” and to be received in the Store Office, Room No. 146, C-1 Block, Gate No- 1, AIIMS, Raipur, Tatibandh, Raipur (C.G) Pin-492099 before the date of commencement of supply or 30 days from the date of acceptance of the purchase order, whichever is earlier. <b>The performance guarantee bond to be furnished in the form of Bank Guarantee as per given Proforma of the tender documents, for an amount covering 3% of the contracted value, as per OM No. F. 9/4/2020-PPD dated 12/11/2020 with minimum of Rs.50,000.00/- and maximum to Rs.5,00,000/- based on approximate annual consumption.</b>
6	Page No.08 [1.1]	1.1 Pediatric Low Flux (8-10) dialyser of surface area 0.7 to 0.9m <sup>2</sup>	1.1 Pediatric Low Flux (8-10) dialyser of surface area 0.5 to 0.9m <sup>2</sup>

In addition to above amendments, the following specifications of items that are needed to be revised which are as under:

S. No.	Page No. Details	Item No. and Name	Revised additional specification
1	Page No.12	Item No. 3.4 Heat Disinfectant	3.4.4 The said item should be CE/USFDA/ISO/GMP/WHO certified (whichever applicable).
2	Page No. 12-13	Item No. 3.6 Cold Sterilant (for Dialysis Machine 37 degree C)	3.6.8. The said item should be CE/USFDA/ISO/GMP/WHO certified (whichever applicable).
3	Page No. 08	Item No. 1.1 Pediatric Low Fluss (8-10) dialyser of surface area 0.7 to 0.9m <sup>2</sup>	<p>1.1.1. Membrane material should be made up of Polysulfone/ Polynephron/ Polyflux (a blend of Polyarylethersulfone, Polyvinylpyrrolidone, and Polyamide / cellulose tri acetate with a thickness of wall (membrane wall) 32 to 40 µmol. Inner diameter of lumen to be limited to 190 to 220 µmol range.</p> <p>1.1.2. Sterilization method of dialyzer: inline steam/ beta or gamma ray (including dry gamma) with potting compound to be made up of only polyurethane and Housing material to be made up of only polypropylene/ polycarbonate.</p> <p>1.1.3. Dialyzer has to be Biocompatible with high endotoxin retention capabilities with No chemical residuals and Low rinsing volumes.</p> <p>1.1.4. Dialyzer should allow TMP 450 to 500 mm of hg for low flux, 450 to 550 mm of hg for middle flux and 550 to 650 mm of hg for high flux.</p> <p>1.1.5. KUF (ml/h/mm of hg) low flux 8-10.</p> <p>1.1.6. Dialyzers are to be produced to meet international safety regulations.</p>

All other terms and condition will remain unchanged.

**Stores Officer (H)**  
**AIIMS Raipur (C.G)**