

Proceeding of Pre-bid Meeting of Technical Committee held with interested bidders on 08.08.2019 at 11:00 A.M. for setting up and operationalizing 24X7 dialysis units through Public Private Partnership (PPP) in 38 government Hospitals in the state of Bihar

With reference to the **Notice Inviting Tender (NIT) Reference No.: - 06/SHSB/PPP(DIALYSIS)/2019-20** published in different newspapers by PR No. 005635 (Ni.Ni) 2019-20 and uploaded on the website “ <http://www.eproc.bihar.gov.in/BELTRON> ”, for setting up and operationalizing 24X7 dialysis units through Public Private Partnership (PPP) in 38 government Hospitals in the state of Bihar, the Pre- Bid meeting was held at **11:00 AM** on **08.08.2019** in the Conference Hall of the State Health Society, Bihar (SHSB), Pariwar Kalyan Bhawan, Sheikhpura, Patna.

1. The following members of the Technical Committee were present in the Pre-bid Meeting: -

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| (i) Dr. R. D. Ranjan, Director-in-Chief, Health Services, Govt. Of Bihar | Chairman |
| (ii) Shri Khalid Arshad, Administrative Officer, State Health Society, Bihar | Member |
| (iii) Shri Ravish Kishore, Deputy Secretary-cum- Senior In charge-PPP, State Health Society, Bihar | Member Secretary |
| (iv) Shri V. N. Choudhary, Deputy Director, Ministry of Health, GOI, Patna
(In place of Dr. Kailash Kumar, Regional Director, Ministry of Health, GOI, Patna) | Member |
| (v) Shri Yogendra Prasad, Additional Director- Finance, State Health Society, Bihar | Member |
| (vi) Dr. Sanjay Kumar, PMCH, Patna
(In place of Dr. Yashwant Singh, HOD, Nephrology Department, PMCH, Patna) | Member |
| (vii) CA Dushyant Kumar, Representative of SRU, Patna | Member |

2. The officer/employee/representative of the following interested bidders participated in the Pre-bid meeting:

S no	Name of the Organization/ Interested Bidders
1	M/s Nipro Medical India Pvt Ltd, Hyderabad
2	M/s ESKAG Sanjeevani Pvt. Ltd, Kolkata

3. In response to the queries, raised during the Pre-bid meeting and submitted via email, the Technical Committee after due consideration, decides to the following Clarifications/Recommendations in the RFP:

S. No.	Request by the bidder	Reference in the Tender Document	Relevant clause as published in the Tender	Clarifications/ Recommendations of the Technical Committee
1	Amendments to the technical specifications of Haemodialysis machine	<p>Appendix L: Haemodialysis machine & Associated systems, Clause H, Point 1.4.1, under Technical Specification of Haemodialysis machine Page 56 of 68.</p> <p>And</p> <p>Appendix L: Haemodialysis machine & Associated systems, Clause H, Point 1.4.3, under Technical Specification of Haemodialysis machine Page 56 of 68.</p>	<p>1.4.1. Venous Pressure Monitoring Range should be approx <u>700 to 750 mm Hg</u> accuracy +- 5 mm Hg or +- 10% whichever is greater.</p> <p>And</p> <p>1.4.3 Arterial Pressure Monitoring – It should be approx <u>700 to 750 mm Hg.</u></p>	<p>1.4.1. Venous Pressure Monitoring Range should be approx (-) <u>700 to 750 mm Hg,</u> accuracy +- 5 mm Hg or +- 10% whichever is greater.</p> <p>And</p> <p>1.4.3 Arterial Pressure Monitoring – It should be approx (-) <u>700 to 750 mm Hg.</u></p> <p>(THE AMENDMENT AS ABOVE IS RECOMMENDED)</p>

S. No.	Request by the bidder	Reference in the Tender Document	Relevant clause as published in the Tender	Clarifications/ Recommendations of the Technical Committee
2	Amendments to the technical specifications of the Water Treatment Plant	Appendix L: Haemodialysis machine & Associated systems, Clause H, sub-clause 3, Point 3.1, Page 59 of 68.	3.1 The system should comprise of pre-treatment modules such as sand filter, activated carbon filter, water softener, 5-micron particulate filter and <u>deionizer</u> before the reverse osmosis unit and post R.O. Bacterial Filters (1 micron) and UV light Disinfection for yielding high purity water.	3.1 The system should comprise of pre-treatment modules such as sand filter, activated carbon filter, water softener and 5-micron particulate filter before the reverse osmosis unit and post R.O. Bacterial Filters (1 micron) and UV light Disinfection for yielding high purity water. (THE AMENDMENT AS ABOVE IS RECOMMENDED)
3	Amendments to the technical specifications of the Water Treatment Plant	Appendix L: Haemodialysis machine & Associated systems, Clause H, sub-clause 3, Point 3.11, Page 60 of 68.	3.11 The water distribution loop, booster pump and storage water tank should be made up of <u>PVC</u> (High quality), Storage water tank should have capacity of at least 2,000 litres with water level controller, outlet valves and easy cleaning provisions.	3.11 The water distribution loop, booster pump and storage water tank should be made up of <u>PEX</u> (High quality), Storage water tank should have capacity of at least 2,000 litres with water level controller, outlet valves and easy cleaning provisions.

S. No.	Request by the bidder	Reference in the Tender Document	Relevant clause as published in the Tender	Clarifications/ Recommendations of the Technical Committee
				(THE AMENDMENT AS ABOVE IS RECOMMENDED)

Note:- The Technical Committee recommends to extend suitably the different dates mentioned in the Schedule of Events.