



No/JDA/EE (SMS IPD Tower)/UID-1321875/D-34

Dated:- 10.04.2023

Corrigendum

For the work of "Engineering, Procuring, Construction, Commissioning (EPC) and Performance run followed by Ten years O&M of Sewage Treatment Plant of 3 MLD capacity based on Sequential Batch Reactor (SBR) Technology followed by Tertiary Treatment at Ram Niwas Bagh for SMS Hospital, Jaipur." NIB was issued vide no. JDA/EE/IPD TOWER-I/2023/D-27 dt. 20.03.2023 in which the different key dates are modified as under:

S.No.	Particulars	As per original NIB	As modified further
1	Last Date of downloading and submission of bid	19.04.2023	23.04.203
2	Date of physical submission of BG:	19.04.2023 to 21.04.2023	24.04.203 to 26.04.2023
3	Date of opening of Technical Bid:	21.04.2023	27.04.2023

This is for intimation and information to all the perspective bidders


Executive Engineer (SMS IPD Tower)
JDA, Jaipur

CC To:--

1. PS to JDC, JDA, Jaipur
2. Director (Engineering-I), JDA, Jaipur
3. Director (Finance), JDA, Jaipur
4. S.E -II, JDA, Jaipur
5. Perspective Bidders
6. Notice Board (E-procurement Portal)


Executive Engineer (SMS IPD Tower)
JDA, Jaipur

JAIPUR DEVELOPMENT AUTHORITY, JAIPUR

No/JDA/EE (SMS IPD Tower)/UID 1321875/D- 33

Dated:- 10-4-2023

ADDENDUM-1

A Pre-Bid meeting was held under the chairmanship of Director Engineering-I on 29th March-2023 at 3:00 PM in Manthan hall, JDA, Jaipur regarding the work of "Engineering, Procuring, Construction, Commissioning (EPC) and Performance run followed by Ten years O&M of Sewage Treatment Plant of 3 MLD capacity based on Sequential Batch Reactor (SBR) Technology followed by tertiary treatment plant at Ram Niwas Bagh for SMS Hospital, Jaipur.". Addenda to the bid document in the context of queries raised by Participants are as follows:-

Sr. No.	Reference to Clause and Context	Existing Provision	As Amended
1.	2. Qualification Criteria, Page 13 Bid Evaluation Sheet, Annexure 5, II 2 (b), Page 50. Volume-II, Scope of Work & Technical Specifications, Clause: Sequential Batch 2.0	It shall be mandatory for the bidders to submit a MOU/Technology tie up agreement with the technical bid duly signed and notarized on a Rs. 500.00 non judicial stamp paper with a technology provider who must have a registered company in India fully equipped with trained manpower to extend services as and when required. The technology provider must have experience of providing SBR technology and technology equipment for at One (1) no STP of 2.0 MLD capacity in India of Govt. of India, State Govt., Union Territory and Govt. Undertakings, Autonomous Bodies, etc. during last seven years and are working satisfactorily for at least two years as on date (last date of bid submission) and meeting outlet quality as required for proposed STP. The SBR Technology provider shall submit evidence / certificate signed by client, not below the rank of Executive Engineer without which the bid will be rejected.	It shall be mandatory for the bidders to submit a MOU/Technology tie up agreement duly signed and notarized on a Rs.500.00 non judicial stamp paper with a technology provider who must have a registered company in India fully equipped with trained manpower to extend services as and when required. The technology provider shall have experience of providing SBR technology and technology equipment for at One (1) no STP of 2.4 MLD capacity or Two (2) STPs each of 1.5 MLD capacity in India during last seven years and are working satisfactorily for at least three years as on Date and meeting outlet quality of BOD $\leq$ 10 mg/l, COD $\leq$ 50 mg/l, TSS $\leq$ 20 mg/l, TN $\leq$ 10 mg/l and TP $\leq$ 1 mg/l. The SBR Technology provider shall submit evidence / certificate signed by client, not below the rank of Executive Engineer.

Addendum - 1

Engineering, Procuring, Construction, Commissioning (EPC) and Performance run followed by Ten years O&M of Sewage Treatment Plant of 3 MLD capacity based on Sequential Batch Reactor (SBR) Technology followed by tertiary treatment plant at Ram Niwas Bagh for SMS Hospital, Jaipur.

Sr. No.	Reference to Clause and Context	Existing Provision	As Amended
	Reactor (SBR) Units , Page 192		
2.	Volume-II Scope of Work & Technical Specifications, Clause: 3 , Raw Sewage Pumping Station cum Equalization Tank , Page 188	The capacity of the tank should be kept such that the detention time in the tank shall be minimum 3 hrs of peak flow.	The capacity of the tank should be kept such that the detention time in the tank shall be minimum 2 hrs. of peak flow.
3.	Volume-II Scope of Work & Technical Specifications, Clause : 2.3, Decanting Device Page 193	2.3 Decanting Device Bidder shall provide the evidence along with his bid that the Technology provider has provided specified type of decanters in at least 10 Number of STP's in India on his own design, and successful operation for at least 1 year as on date.	2.3 Decanting Device Bidder shall provide the evidence along with his bid that the Technology provider has provided specified type of decanters in at least 10 Number of STP's in India on his own design, and successful operation for at least 1 year as on date. The evidence / certificate for decanting device shall be signed by client, not below the rank of Executive Engineer.
4.	4), Important Notes , Page 15	--	Add Sr. No. (d) in Important Notes (d) Non Judicially stamp paper shall be of Rajasthan State Govt., RTPP Annexure B, affidavits and undertakings submitted must be duly signed by bidder, Otherwise the bid is liable to be rejected.

Addendum - 1

Engineering, Procuring, Construction, Commissioning (EPC) and Performance run followed by Ten years O&M of Sewage Treatment Plant of 3 MLD capacity based on Sequential Batch Reactor (SBR) Technology followed by tertiary treatment plant at Ram Niwas Bagh for SMS Hospital, Jaipur.

Sr. No.	Reference to Clause and Context	Existing Provision	As Amended
5.	Volume-II Scope of Work & Technical Specifications, Clause : 3.4 , Raw Sewage Pumping Station cum Equalization Tank , Page 187	Receiving Chamber: The Receiving chamber shall consist of CI sluice gates with actuators on upstream for flow regulation.	Receiving Chamber: The Receiving chamber shall consist of manually operated CI sluice gates on upstream for flow regulation.
6.	Volume-II Scope of Work & Technical Specifications, Clause : 1.14 Roads and Pathways Page 243	1.14.1 All roads shall be of asphalt macadam and minimum 5 metres wide.	1.14.1 All roads shall be of asphalt macadam and minimum 3.75 metres wide.
7.	Volume-II Scope of Work & Technical Specifications, Clause : 2.4, Aeration System Page 194	Aeration System Each set of Air Blowers shall have dedicated 50% standby (2W + 1S). All Air Blowers shall operate via VFD.	Aeration System Each set of Air Blowers shall have dedicated 50% standby (2W + 1S). All Air Blowers shall operate via VFD. In addition to the above, bidder may opt for 1W+1SB air blower as per his design. Add following sentence,
8.	Volume-II Scope of Work & Technical Specifications, Clause : 3 , Raw Sewage Pumping Station cum Equalization Tank , Page 188	3.1 Sump and Pumps --	Suitable Mixing arrangement in the form of submersible mixers needs to be provided in equalization tank to keep the tank solids in suspension and to avoid anaerobic conditions

JAIPUR DEVELOPMENT AUTHORITY, JAIPUR

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Dated:-

Sr. No.	Reference to Clause and Context	Existing Provision	As Amended
9.	Clause 7.0 of technical specification, Page No. 206	Sludge Handling Units Sludge Handling Units comprising of VOLUTE PRESS Feed Sump & Pump House, VOLUTE PRESS House and Dewatering Polymer Dosing System shall be designed for sludge production of Average Flow.	Add following sentence, Bidder may opt for common building for sludge feed pumps & Volute Press subject to the condition that, the necessary provision shall be made for conveying sludge from volute press to truck in the form of sludge conveyor, etc.

Note:

1. Bidders may note carefully, that Bank Guarantee shall only be accepted in the prescribed formats in accordance with the bidding document. Bids having Bank Guarantees not confirming to the prescribed formats shall be rejected.
2. Bidders are requested to upload duly signed and stamped copy of complete bidding document along with their requisite documents

CC To:-

1. PS to JDC, JDA, Jaipur
2. Director (Engineering-I), JDA, Jaipur
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