

**Jodhpur Pollution Control And Research Foundation**

(Formerly Known as Jodhpur Pradushan Niwaran Trust)

PLOT NO. SP-1, SANGARIA INDUSTRIAL AREA, 2ND PHASE, SANGARIA, JODHPUR (RAJ.)

E-mail : cetp_jdr@yahoo.co.in Website : www.jpcrf.com

Ref. No. JPCRf/mem/60/2026/140Date 4/07/2026**Corrigendum-1**

Reply of quarries raised by the various companies were considered and were properly address/ replied as given in table given below. This reply is part of the original tender as corrigendum and bidders are advised to consider the reply and bid accordingly.

M/s Advent Envirocare	Sr. No.	Title	Page No.	Clause No.	Description	Tender Requirement	Queries	Reply by JPCR
	1	Part -A: Technical Proposal and existing details	-	-	-		Kindly provide the following drawings of the existing plant: 1. Layout in autocad with dimensions. 2. GA drawings of all units 3. Vessels GA drawings 4. Hydraulic Flow Diagram of the existing plant	General layout is given at the end of the reply of queries. The bidder may visit the site before bidding. Most of the work is related to electro mechanical except DAF and sludge management. The sizes of the units are given in the technical proposal.
	2	Part -A: Technical Proposal and existing details	A) 13 of 227 B) 32 & 33 of 227	A) 3.2.10 B) 5.5.1	A) PSF & ACF B) 5.5.1 Glass Media filter (GMF) / AFM Filter & Activated Charcol Carbon (Modify existing PSF & ACF)	A) The treated effluent from the clarifier treated water tank is further pumped to 10 nos. of Pressure Sand Filter for filtration of water. Filtered water is further treated in 10 nos. of Activated Carbon Filter to remove traces of colour and other contaminant is present	Please clarify whether the total quantity of PSF & ACF units is 9 Nos. or 10 Nos. Both tables regarding the size of PSF and ACF appear contradictory. Kindly clarify this discrepancy in the specified sizes for all quantities of PSF & ACF.	Read as given below in place of dimensions mentioned in the technical proposal (if at any place it differs) Total No. of PSF = 9 Nos. 5 Nos. = 3 m Dia. x 2.2 m ht 4 Nos. = 3.4 m Dia. x 1.8 m ht.

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						additional work.
4	Part -A: Technical Proposal and existing details	A) 20 of 227 B) 29 of 227	A) 5 B) 5.2, 5.3	A) Scope of Work B) Pre-DAF Feed Tank and pump, Pre-DAF	Kindly confirm whether the DAF unit flow to be considered is 10 MLD, as specified in the scope of work out of the existing 18.5 MLD CETP, or if the design flow should be 18.5 MLD (9.25 MLD each for 2W), as mentioned in the process design criteria of the DAF feed tank and DAF system.	DAF system shall be 2 nos. with each capacity 9.25 MLD + recycle & other flow (Total design flow 18.5 MLD + recycle & other flow)
5	Part -A: Technical Proposal and existing details	23 of 227	5.3.1	Soil Investigation	Please provide Soil Investigation Report for the site or at least confirm that the soil is good (without any clay, rocks or sandy strata) and that the water table is below 3m from ground level.	The SBC of the soil for design is to be taken as : 5.5 T/m ² at 2.0 m depth and 10.0 T/m ² at 2.5 m depth

6	Part -A: Technical Proposal and existing details	23 of 227	5.4	Scope of Work	(vi) Approval of all design and drawings, material to be used, equipment specifications and the samples, shall be obtained from engineer-in-charge prior to commissioning of work on site.	Because of the urgent nature of the project, approval of designs and specifications is not practical. Either all submissions should be for information only without any necessity of approvals, or the time of 4 months should be applicable from the date of final major approval.	If the equipments are from the list of approved vendor, then there is no need of sample approval. The design is to be approved by the JPCRf authorized engineer/ expert and consultant.
7	Part -A: Technical Proposal and existing details	26 of 227	5.1	Clariflocculator	Coagulant mixing tank (lime, Soda Ash etc. dosing arrangement as per contractor's design requirement) shall be constructed for this purpose. Chemical dosing tanks with pumps shall be provided to dose the coagulant for enhancing the hardness removal. Contractor shall provide required chemical building for various chemical	Please clarify whether the existing chemical dosing facilities can be used if possible or not.	Yes

8	Part -A: Technical Proposal and existing details	30 of 227	5.4	Aeration Tank (Existing)	dosing tanks, pumps and storage area for coagulant, chemical dosing required within premises. Additional 4 Nos. of surface jet aerators shall be provided for existing biological treatment.	Please clarify in which tank the new 4 nos. aerators are to be provided. If it is in Tank-1, only floating- type aerators would be practical.	Surface Jet aerators shall be provided in Tank no. 1 (main aeration tank)
9	Part -D : Financial Bid (Annexure- III)	58 of 227	Part D	Financial Bid (Annexure - III)		Kindly allow 7 days for submission of the proposal after the receipt of the pre-bid responses.	Revised Date & Time of Bid Submission is 18/07/2026, 3 PM
10	Part -DIf : Financial Bid (Annexure- III)	58 of 227	Part D	Financial Bid (Annexure - III)	Condition 3. Cost of Electricity Consumption/Diesel will be paid by Contractor, but supply and generator facility will be provided by	Kindly remove this condition since it may be practically difficult to ascertain.	Cost of Electricity Consumption/Dies el will be paid by Contractor, but supply and generator facility

				the JPCRF.	will be provided by the JPCRF during construction phase but during trial and run period, power cost and diesel cost be in the part of JPCRF.
11	SCHEDULE OF MILESTON E PAYMENT	67 of 227	-	PRICE SCHEDULE D1: MILESTONE PAYMENT BREAKUP FOR CIVIL WORK AS SPECIFIED	On completion of all civil work comprises of excavation, PCC, Raft/footing wall / super structure plastering and all finishing work (new structure) and also Empty Sump /tanks, clean and plastering and all finishing work (existing structures). % Milestone Payment 80% Please confirm that the milestone payments are on a pro rata basis because of the urgent nature of the project. Also, please specify quantity of plastering and finishing works in the existing structure. Confirm
12	SCHEDULE OF MILESTON E PAYMENT	67 of 227	-	PRICE SCHEDULE D1: MILESTONE PAYMENT BREAKUP FOR CIVIL WORK AS SPECIFIED	On completion of the water tightness test/completion of work % Milestone Payment 10% Please confirm that the milestone payments are on a pro rata basis because of the urgent nature of the project. Confirm

13	SCHEDULE OF MILESTON E PAYMENT	67 of 227	-	PRICE SCHEDULE D2: MILESTONE PAYMENT BREAKUP FOR PIPING, MECHANICAL, ELECTRICAL & INSTRUMENTA TION WORKS ALONG WITH SPARES AS SPECIFIED	On supply of equipment, pipes, specials, valves, accessories, instruments etc. including spares at site, after inspection, along with literature, drawings, operating pamphlets, manual etc. as required. % Milestone Payment 75%	Please confirm that the milestone payments are on a pro rata basis because of the urgent nature of the project. Also, please specify quantity of plastering and finishing works in the existing structure.	Confirm
14	SCHEDULE OF MILESTON E PAYMENT	67 of 227	-	PRICE SCHEDULE D2: MILESTONE PAYMENT BREAKUP FOR PIPING, MECHANICAL, ELECTRICAL & INSTRUMENTA TION WORKS ALONG WITH SPARES AS SPECIFIED	On erection of all equipment, pipes, specials, valves, instruments and necessary accessories including installation of mechanical / electrical / instrumentation system / equipment, cabling, etc. complete. % Milestone Payment 15%	Please confirm that the milestone payments are on a pro rata basis because of the urgent nature of the project.	Confirm
15	Part -B General Conditions of Contract: (Annexure-1)	44 of 227	Part-B	Clause No. 4.2 - Payment & Point No. 43	Concurrent penalty will imposed on the contractor in case works once taken up are delayed. This penalty should be	Please confirm that there are no LDs or Penalties as same are not seen elsewhere in the tender.	LD is for the delay but other penalties are for not confirming the rules and regulation and are

					independent of the other penalties prescribed in the contract (if any). All penalties will be governed by as per the PW , Rajasthan, norms.	imposed by the government authorities .
16	-	216 of 227	-	Technical Specifications	APPROVED VENDOR LIST FOR MECHANICAL EQUIPMENT	If electro mechanical equipments / devices are not available / can not be supplied within time then electro mechanical equipments / devices of equivalent quality (other make) can be taken with the approval of JPCRf authorized engineer/ expert and consultant.
17	-	218 of 227	-	Technical Specifications	APPROVED VENDOR LIST FOR ELECTICAL EQUIPMENT AND COMPONENTS	
18	-	223 of 227	-	Technical Specifications	APPROVED VENDORS FOR INSTRUMENTATIO N SYSTEM	
KRYSTAL INTEGRATE D SERVICES LTD						
1	Pre- Qualification	48		Pre-Qualification	The bidder should have successfully	No Change
Kindly accept for 40% of plant capacity i.e						

						executed at least one 10 MLD or more capacity. CETP/ETP/STP construction work in the last five financial years	7.5 MLD	
2		Request for Extension					We kindly request you to extend the submission deadline by 12 working days from the date of current submission date	Revised Date & Time of Bid Submission is 18/07/2026, 3 PM
Aquachem Enviro Engineering Pvt. Ltd.								
1		General					1. Kindly confirm the soil bearing capacity for design/estimate purpose	The SBC of the soil for design is to be taken as : 5.5 T/m ² at 2.0 m depth and 10.0 T/m ² at 2.5 m depth
							2. Please confirm the make of Jet aerators as in tender surface aerator make is given	If Jet Aerators are not available / can not be supplied within time by the approved vendors then of equivalent

								quality (other make) can be taken with the approval of JPCRF authorized engineer/ expert and consultant.
								The basic design is fixed. All the new units / equipments & devices etc & suggested upgradation „ described in the scope is mandatory to execute. If to improve the performance of the plant any minor changes/ modifications are included by the bidder are welcome and will be technically evaluated by the JPCRF. JPCRF will approve such suggestion / modification
								3. Can we make a deviation in design or equipment specifications if application

								without any additional cost.
							4. Any government approval is needed if yes then the scope of government fees.	All the approval shall be carried out by contractor and charges/ fee shall be reimbursed by the trust (if any)
							5. Is there any work related to area lighting, drainage compound wall or status of existing?	No
							6. Scope of electricity for trial run period?	JPCRf
							7. Scope of water and electricity required for construction purpose.	. Cost of Electricity Consumption/Diesel will be paid by Contractor, but supply and generator facility will be provided by the JPCRf during construction phase but during trial and run period, power cost and

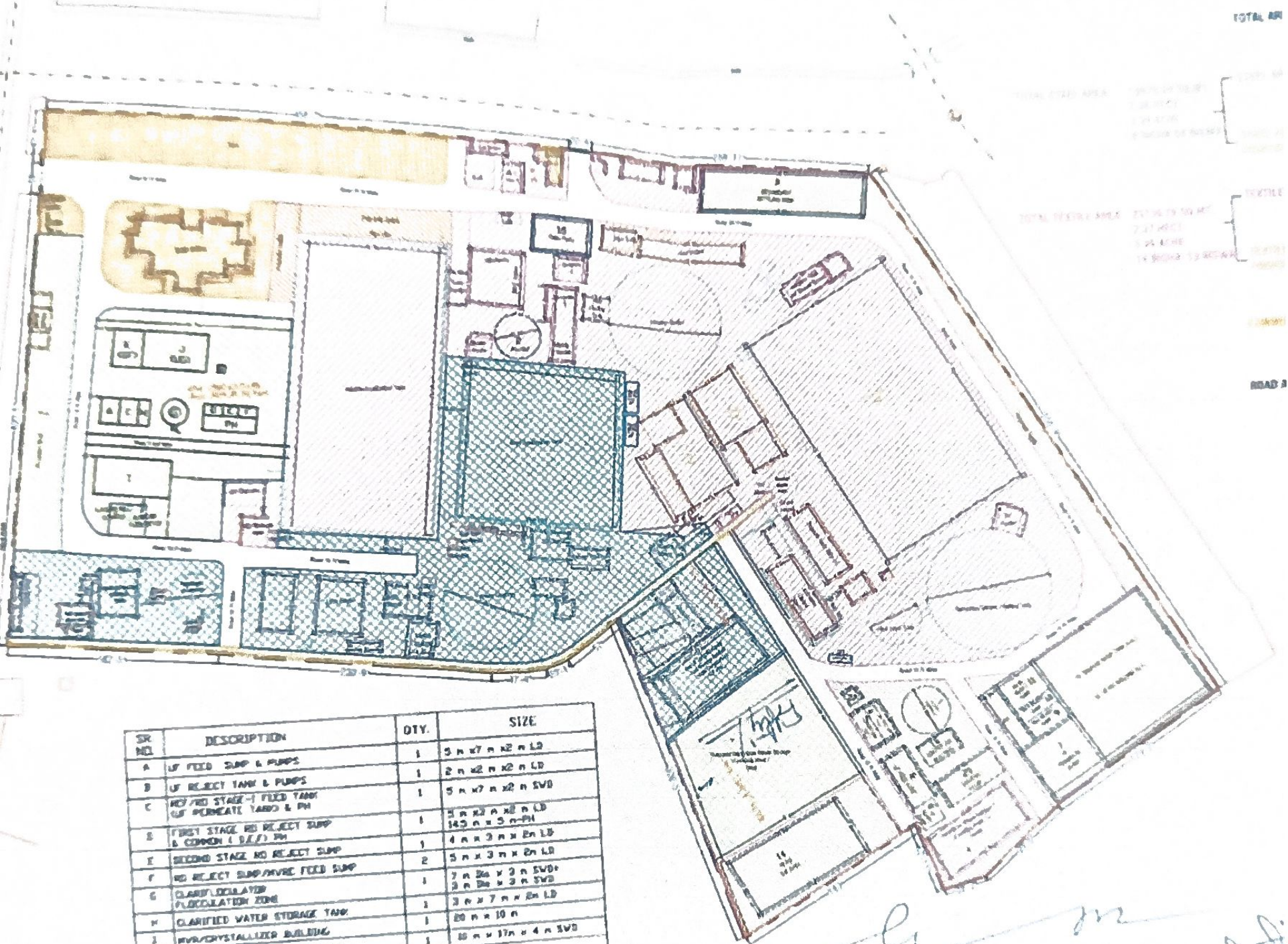
								diesel cost be in the part of JPCRFF.
2	Part-D Financial Bid	58		Financial Bid	EMD should be submitted in the form of DD	We respectfully request you to kindly accept the bank guarantee in the form of EMD. If any format is available for bank guarantee please provide	No Change	
3	Last Date of bid submission 14/07/2026					As we are very much interested in this tender, kindly extend the bid submission date by at least 2 weeks	Revised Date & Time of Bid Submission is 18/07/2026, 3 PM	
Mahaveer Chem								
1						Extending the bid submission deadline by at least one week	Revised Date & Time of Bid Submission is 18/07/2026, 3 PM	
2						Amending the Qualification Criteria to include experience in the Operation and Maintenance (O&M) of CETPs as an eligible criterion for	No change	

										participation	
Eco Protection Engineering Pvt. Ltd.										We hereby request you to kindly extend the bid submission date by 15-21 days	Revised Date & Time of Bid Submission is 18/07/2026, 3 PM

Lay out of Plant:



WASTEWATER TREATMENT PLANT WITH ZLD, STEEL & TEXTILE (CETP, JPNT), SANGARIA, JODHPUR (RAJ.)



SR NO.	DESCRIPTION	QTY.	SIZE
A	UF FEED TANK & PUMPS	1	5 m x 7 m x 2 m LD
B	UF REJECT TANK & PUMPS	1	2 m x 2 m x 2 m LD
C	RO/RO STAGE-1 FEED TANK OF PERMEATE TANK & PH	1	5 m x 7 m x 2 m SVD
D	FIRST STAGE RO REJECT TANK & COMMON (D.E./PH) PH	1	5 m x 3 m x 2 m LD 14.5 m x 5 m PH
E	SECOND STAGE RO REJECT TANK	1	4 m x 3 m x 2 m LD
F	RO REJECT TANK/RO FEED TANK	2	5 m x 3 m x 2 m LD
G	CLARIFICATION FLOCCULATION ZONE	1	7 m x 3 m x 3 m SVD 3 m x 3 m x 3 m SVD
H	CLARIFIED WATER STORAGE TANK	1	3 m x 7 m x 2 m LD
I	HYDROLYZATION BUILDING	1	20 m x 10 m
J	TREATED RO WATER TANK (UG)	1	10 m x 17 m x 4 m SVD
K	UF/RO BUILDING (UG) OPANEL, CHEMICAL, AIR BLOWER ROOM, PH	1	25 m x 10 m (UG)
L	FLASH MIXER	1	10 m x 10 m x 10 m SVD

UNITS FOR 1.5 MLD

Handwritten signatures and notes:
 Under G
 12/11/2019
 P. Chaudhary