

Sun Petrochemicals Private Limited

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No. SunPetro/Bhaskar/ETP/2026-27/SPPL-299/Bulletin-3

Date:21.07.2026

BULLETIN #3

Sub: Effluent Treatment Plant to convert produced water to service water for internal use / surface disposal in Bhaskar field, Gujarat.

Ref: Tender No.: SunPetro/Bhaskar/ETP/2026-27/SPPL-299

Sun Petrochemicals Private Limited (SunPetro), hereby authorized following amendment / clarification in the above referred Tender:

Sr. No	Tender Document	Clause / Page No.	Description as per Tender	Bidder Query	SunPetro Response
1			There is no generation of reject water in the proposed treatment scheme. Reject is generated in case of establishment of RO. Do we have requirement of RO?	Kindly confirm the treated water recovery (permeate recovery) expected from the proposed ETP system.	Refer tender document
2			The contractor shall use the proven technology to achieve the desired output parameters.	Kindly confirm the lifecycle period to be considered. Generally, a 15-year life cycle is considered.	Lifecycle period to be considered as 25 years
3			Kindly confirm the utilities like service water, instrument air & drinking water pipelines shall be available with required pressure at the battery limit.	As per our experience Servo gas is generally never used for instrument air applications. Kindly confirm.	Servo gas will be used as instrument air.
4			Please share guideline documents for Pipe & Valve Specifications with respect to the services.	You are request to share the PMS & VMS, this will all the bidders on same platform to quote as per the requirement.	PMS and VMS to be submitted by bidder post award for review and approval.
5			Note: All bought-out items shall be from reputed vendors with proven track record and approval to be sought from SunPetro prior to order placement.	You are request to share the approved vendor list, this will all the bidders on same platform to quote as per the requirement.	Approved vendor list to be shared with the successful bidder.

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6			As per the DGMS guidelines, a minimum distance of 45 m is to be maintained. Kindly confirm the applicability.	The available area of 60 x 65 m is too small to maintain the 45 m distance as per DGMS guidelines.	The proposed plot is away from process area. Bidder to optimize the design & Layout in the specified plot. However, The required area for optimized design will be made available.
7			Recovered oil to be transferred back to CPF. Bidder's scope will be up to battery limit (B/L). Please confirm the distance for selection of Oil Transfer Pump discharge head.	As per SunPetro's response to Query No. 1, all inlet oil is to be considered as emulsified oil. In this case, no free oil (slop oil/recovered oil) is expected to be generated. Kindly clarify whether the recovered oil transfer pump is still required.	All oil to be recovered to meet the specification of the treated water and transferred as per tender documents.
8				Design Standards: Please confirm the applicable design and engineering standards required for this project (e.g., ANSI, IEC, ASME, API, or equivalents).	Bidder to use applicable standards as per engineering standards for such projects to comply with the statutory guidelines and best engineering practices
9				Site Layout: Please provide the Site Layout and Plot Plan drawings indicating the designated area available for the ETP installation to help us finalize our skid footprint and layout design.	Refer Bulletin-2
10				General Engineering Requirements: Please share the general technical specifications or engineering guidelines governing piping's, instrumentation,	Bidder to use applicable standards as per engineering standards for such projects to comply with the statutory guidelines and best engineering practices

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				tanks, structural fabrication, and industrial painting/coating.	
11				Utility Specifications: Please provide the detailed utilities specification available at the battery limit, specifically: • Plant air and instrument air pressure • Water supply parameters • Power supply details (Voltage, Phase, Frequency)	Refer Bulletin-2
12				Hazardous Area / Test Certificates: Please clarify if there is a mandatory requirement to submit statutory explosion-proof test certificates (e.g., ATEX, IECEx, or PESO) for all electric motors and field instrumentation deployed at the site.	Certificates to be provided where ever applicable
13				Quality of Water Recycle if required	Please refer Tender
14				Chlorides (4500-5000)	Should be less than 250mg/L
15				Total Dissolved salts (Please give details)	Refer Bulletin-2
16				Benzene	Indicative values are mentioned in the Tender document. Bidders may collect the sample to carry out the analysis and use the experience for design.
17				Dissolved oil supports and road crossing.	Indicative values are mentioned in the Tender document. Bidders may collect the sample to carry out the analysis and

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					use the experience for design.
18				Free / suspended oil 150-500 ppm (Note)	Indicative values are mentioned in the Tender document. Bidders may collect the sample to carry out the analysis and use the experience for design.
19				Feasibility / Planning stage, Tendering stage and Execution stage	Please refer Tender
20				Instrument air	Servo gas is available for instrument control
21				Power three phase 440 V power will be made available at B/L	No Bidders understanding is not correct. The power from the existing MCC (approx 200m) in bidders scope
22				Available utilities (Please provide conditions)	Servo gas as instrument air is available at 5 bar pressure
23				Available plot size, mxm	Refer Bulletin-2.

All other terms and conditions of the Tender remain unchanged.

Regards,

Sun Petrochemicals Pvt. Ltd