

Sun Petrochemicals Private Limited

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No. SunPetro/Bhaskar/ETP/2026-27/SPPL-299/Bulletin-6

Date:06.08.2026

BULLETIN #6

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.	Bidder Query	SunPetro Response
1	1. We understand that 'Single Takeoff Power Point' means the contractor shall be given only ONE feeder as outgoing source from Owner's Switchboard and the contractor shall have to lay the power & interface control cables from the Owner's Source to Contractors ETP MCC for 250 mtr. Distance as an Incomer Power Supply, also we understand that No redundant power supply is required. 2. If the above understanding of us is correct, please provide the details that how the above incomer cables shall be laid for 250 mtr distance I.e. UNDERGROUND DIRECT BURRIED IN SOIL / IN SAND THROUGH RCC TRENCH OR ABOVE GROUND ON TRAYS / RACKS? 3. Is there any existing route available for these cables to be laid OR the contractor has to consider complete NEW work for this route.	1.The bidder understanding is correct. The cable to be laid in pair. (1W +1S) 2. Underground cable buried in soil passing through a HDPE conduct 3. Contactor to consider new work for this route.
2	1. As the complete area of the plant is classified 'Gas Group IIA /IIB' (flameproof), it will require all the Electrical Equipment as Ex'd' type enclosure (FLP), hence as replied by you in query of Bulletin 3, Sr. No. 6 to provide an Electrical Room in the same plot is not advisable, since it will call for a flame proof MCC. 2. Instead we request you to provide a separate location outside proposed ETP plot battery limit so that the Electrical Room shall be considered as SAFE (unclassified Area) and Electrical MCC specifications shall also be considered as a SAFE area enclosure. Please confirm. 3. Accordingly, also consider the same for Control Room & Lab Room. Please confirm. 4. Based on the above please specify the maximum lengths to be considered from the NEW proposed MCC Room to ETP Battery Limit distance for	Bidder understanding is not correct. ETP plot is away from the process plant. Bidder to carry out site visit for better understanding and check at site.

	considering the Power & Control Cable lengths of Electrical Loads installed in the ETP Battery Limit. 5. Also accordingly, if the already provided 250 mtr main incomer distance if change, please revise the same.	
3	Dismantling of existing structure / piping for free access to working site or re-routing shall be part of scope. Please provide details of dismantling of existing structure / piping	Bidder understanding is not correct. There is no dismantling activities envisaged However, bidder to carry out site visit for better understanding and check at site.
4	Civil Foundation & storm water drain design for all produced water treatment equipment. All Civil & Structural works. As per our understanding Civil construction is not in bidder's scope. But as per reference clause, all RCC buildings, all foundations & substructure civil construction works are in bidder's scope. Please clarify.	Bidder understanding is not correct. All civil activities as per scope of work are in bidder's scope.
5	Engineering design basis (EDB) : There is no EDB available in tender document. In absence of same, we shall follow good Engineering practice as per our standards	Bidder understanding is correct
6	Grade of concrete, Grade of Reinforcement & Grade of structural steel are not given in the tender document. In absence of same we shall follow the grades as listed below: M30 for Water Retaining Structures M25 for Buildings & Foundations Fe 500 for Reinforcement Steel E250 for Structural Steel	Grade of concrete, Grade of Reinforcement & Grade of structural steel to be decided based on detailed engineering and good Engineering practices
7	As per our understanding there is no Pavement within battery limit. Kindly confirm.	Bidder understanding is not correct. Pavement to be provided wherever necessary for O&M activity
8	Please provide contour map for NGL & provide FGL (finish ground level)	Average NGL is 750mm below the reference level FFL. FGL to be maintained at 150mm below the reference level FFL. Bidder to carry out site visit for better understanding and check at site.

All other terms and conditions of the Tender remain unchanged.

Regards,

Sun Petrochemicals Pvt. Ltd