

# Sun Petrochemicals Private Limited

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**No. SunPetro/Bhaskar/SRP/2024-25/SPPL-184/Bulletin-1**

**Date: 23.10.2024**

## **BULLETIN #1**

**Sub: Procurement of Sucker Rod Pumps of different sizes for Bhaskar Field.**

**Ref: RFQ No.: SunPetro/Bhaskar/SRP/2024-25/SPPL-184**

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

<b>Sr. No.</b>	<b>Bidder Query</b>	<b>SunPetro Response</b>
1	It was mentioned in the document that there is a "Gas Group IIA& Gas Group IIB", but we didn't see any appendix clarifying that, please provide us more information about it.	Electric motor to suitable for to Zone 1 hazardous area where an explosive atmosphere consisting of a mixture with air or flammable substances in the form of hydrocarbon gases is likely to occur during normal operation. Motor supplied has to be DGMS (Directorate General Of Mines Safety India) approved motor for installation in Zone 1.  Ignore other details.
2	There is a discrepancy about the pumping unit model, as I highlighted in the picture below, the Model is C-456D-256-144, but the Rated Polish Rod Capacity LBF is 36500, while the stroke length is 168\144\124, it's really confusing. Please clarify that.	Rated Polish Rod Capacity LBF is 25600 Max Stroke length 144 inch
3	The document shows that the power of the motor is 35kw, but is should be 37kw, right?	37kw Motor is ok

All other terms and conditions of the RFQ/Tender remain unchanged.

**Regards,**

**Sun Petrochemicals Pvt. Ltd**