Sun Petrochemicals Private Limited
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No. SunPetro/Bhaskar/4D Data Interpretation/2026-27/SPPL-289/Bulletin-1 **Date:15.10.2026**

BULLETIN #1

Sub: Hiring of Agency for carrying out 4D Data Interpretation Services for Bhaskar field in Gujarat.

Ref: Tender No. SunPetro/Bhaskar/4D Data Interpretation/2026-27/SPPL-289

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

Sr No	Bidder Query	SunPetro Response
1	**Contract commencement and completion:** Please confirm the anticipated contract award date and whether the 4–6-month completion period will commence upon receipt of the required datasets.	Yes, the project commencement date (Zero Date) shall be the date of kick-off meeting after receiving all the data sets.
2	**Data availability:** When are the final processed 2026 monitor seismic data sets expected to be available, and can existing subsurface data be provided earlier to support project preparation?	Well log data and other subsurface related data will be provided on award of the Contract. 4D seismic processed data will be available post award. The existing subsurface data will be provided on award of contract to support the project preparation.
3	**Existing subsurface data:** Can SunPetro provide a summary inventory of the available well, seismic, production and reservoir data, including existing interpretations and models?	SunPetro will provide the summary inventory data. Existing data will be provided for use No interpretation & model will be provided so as not to bias the project outcome.
4	**Seismic processing deliverables:** Please confirm which final processed PP and 3C seismic products will be provided for the interpretation study.	The final processed PP data of Base and Monitor survey will be provided as soon as it is received after processing. The study will focus on PP data interpretation for both the base and monitor surveys. However, converted PS data may also be used to support the interpretation and overall study
5	**Static reservoir model:** Does the scope require construction of a new 3D static reservoir model, or updating an existing model?	Bidders will be required to build the 3D static model for the given study, if felt necessary for the study
6	**Client reviews and workshop:** Please confirm the required client review meetings and whether a final onsite workshop in India is required, including its expected duration.	Progress meetings shall be conducted on weekly basis in online mode for about an hour. During the course of the project, SunPetro may also request online live workstation sessions to review and carry out quality control (QC) at various stages of the project, if needed. A final onsite presentation and workshop for SunPetro's working group in India is required for about five (05) working days.

7	**Area for commercial pricing:** Please confirm whether bidders should use 100 sq km as the basis for estimating their commercial proposal.	The specified area in the tender is indicative in nature and shall be used solely for bid evaluation purposes. The variation may be +/- 10 %.
8	**Software environment and access:** Please confirm the software platforms SunPetro currently uses, whether a DELFI environment is available, and whether the contractor would have access to existing projects and software licenses.	SunPetro currently holds licenses for Petrel, DSG, Paradigm, and HampsonRussell softwares. The DELFI environment is not available with SunPetro. The output can be provided in format compatible for loading in any of above software.
9	**Data delivery:** How will the data be provided to the contractor, and will existing interpretation and reservoir models be supplied in their native software formats?	This has already been mentioned in the tender document.
10	**Software, computing and travel costs** Should software licensing, computing requirements and any required travel or onsite workshops be included in the quoted USD/km^2 rate, or can these be reimbursed separately?	The cost of software licensing to be included in the quoted rate of USD/Km2 rate. However, the actual travel cost, if any, to the SunPetro office will be reimbursed with approval of SunPetro representative along with respective supporting documents with the bills.

All other terms and conditions of the Tender remain unchanged.

Regards,

Sun Petrochemicals Pvt. Ltd