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No. SunPetro/Bhaskar/4D Data Interpretation/2026-27/SPPL-289/Bulletin-2 **Date:21.10.2026**

BULLETIN #2

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	**Scope of Work:** Seismic coverage is around 100 sq km. However, we would appreciate some clarity on the well data available for the integrated study. Specifically, how many wells are proposed to be included in the Petrophysics and Rock Physics scope?	The specified seismic coverage area in the tender is indicative in nature and shall be used solely for bid evaluation purposes. The variation may be +/- 10 %. A total of about 40 wells will be included in the rock physics study and used as input wells for seismic inversion.
2	**(iii) Structural interpretation and mapping:** We recommend having 4D characterization, fluid movement analysis and identification of unswept zones to be carried out on the existing interpretation and reservoir framework. Developing an entirely new interpretation model often introduces additional complexities, increases uncertainty in 4D comparison, and extends the overall turnaround time. Our recommended approach would be to utilize the existing structural and stratigraphic interpretation as the baseline framework for the study. However, where necessary, we can review, update, condition, or locally reinterpret the structural framework to address project-specific requirements and ensure technical robustness of the results	SunPetro will provide the summary inventory data, along with the existing data available for use in the study. No prior interpretation or reservoir framework will be provided as all the interpretations are done on vintage processed data.
3	**(ix) PP-PS Registration (Depth Alignment):** PP-PS inversion will be treated additional to 4D work. 4D inversion and PP-PS inversion are two separate line items. Kindly confirm	The final processed PP data for both the Base and Monitor surveys will be provided after completion of processing. The study will primarily focus on the interpretation of PP data from both the Base and Monitor surveys. However, converted PS data may also be utilized, where available, to support the interpretation and enhance the overall study
4	**Global centre involvements:** Our primary focus will be to deliver the study through a single lead centre/project team to ensure consistency, efficient communication, and accountability.	Agreed but the project personnel has to remain consistent throughout the project duration until its completion. Subject matter Expert may provide advice remotely.

	However, given the multidisciplinary nature of the work, we may involve subject matter experts from other centres, where required, to provide specialised support. This is a standard practice on complex projects and enables access to the best available expertise while maintaining a single point of contact and overall project ownership. We trust that this approach is acceptable to SunPetro and would appreciate your confirmation.	
5	**Rock Physics and AVO Modelling-** **(ii) Time stamping:** Simulation model available for time stamping?	No. However, well-wise production data are available with timeline.
6	**2.15 Performance Bank Guarantee:** Kind request for adjusting bank guarantee to 5% from 10% as mentioned in 2.15	PBG shall be as per Tender terms and conditions

All other terms and conditions of the Tender remain unchanged.

Regards,

Sun Petrochemicals Pvt. Ltd