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No. SunPetro/Geophysical Survey/2026-27/SPPL-288/Bulletin-2 **Date:12.10.2026**

BULLETIN #2

Sub: Hiring of Engineering Consultancy Services for carrying out Geophysical Services on callout basis for Hazira Offshore field in Gujarat.

Ref: Tender No.: SunPetro/Geophysical Survey/2026-27/SPPL-288

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

Sl.No.	Sections	Page No.	RFQ / Tender Clause	Bidder's Query	SunPetro' s Response
1.	12 Detailed Scope	44 of 76	1 Side Scan Survey & Bathymetry Survey (Platform Location):2000m x 1500m area (platform South) with a grid pattern of 100m shall be surveyed by side scan sonar and Multi beam echo sounder, keeping the released location in the center. The survey is conducted to identify the existence of seabed obstructions & debris.	1. The BOQ / Price Schedule (Page 55) states that a geophysical survey using a Multibeam Echosounder (MBES), Side Scan Sonar (SSS), Sub-bottom Profiler (SBP) and Magnetometer is to be carried out for both the site survey and the field area covering 22 sq km (optional). And in section 12.1 and 12.2, it is mentioned only to do Bathymetry and SSS. Please confirm that the survey details given in the detailed scope or BOQ are to be followed or only Side Scan Sonar and Multibeam survey as mentioned in 12 Detailed scope, Points 1 and 2 need to be followed	Survey using Multibeam Echosounder (MBES), Side Scan Sonar (SSS), Sub-bottom Profiler (SBP) and Magnetometer is to be carried out for platform location (East, West, North & South side). All other conditions as per section 12.1 & 12.2 Field area of 22sqm is optional and to be done only when instructed by Company.
			2 Side Scan Survey & Bathymetry Survey (Platform Location):2000m x 1000m area (platform North, East & West) with a grid pattern of 100m, shall be surveyed by side scan sonar and Multi beam echo sounder, keeping the released location in the centre. The survey is conducted to identify the existence of sea bed obstructions & debris	2. As per section 12, Point 1 and 2, it is mentioned that grid pattern of 100m needs to followed. Since the depth in the area is less, it will not ensure 100% coverage. So, while surveying, line spacing shall differ to ensure 100% coverage within the platform area and the optional survey area. Kindly confirm we can use our own line spacing to ensure 100% Coverage of the area.	Noted: The Contractor may adopt suitable survey line spacing based on water depth, equipment capability, and swath coverage to ensure 100% coverage of the platform area. The responsibility to achieve the required survey coverage and data quality shall remain with the Contractor
			4 In addition to the survey scope defined herein, the Company may, at its discretion, instruct the Contractor to perform a bathymetric survey covering the entire field area of approximately 22 km^2	3. In the optional survey area, where the water depth is less than 5 m, only SBES Survey can be carried out. This is because in shallow depths there will be interference and multiples which will degrade the data quality. Please confirm that water depths in less than 5m only SBES is acceptable.	Shall be discussed in case Company requires to carry out survey for optional area.
			7 The Contractor shall undertake high-resolution geophysical surveys at each proposed drill location using the following techniques: · Multibeam Echo Sounder · Side Scan Sonar · Dual Frequency Echo Sounder	4. The platform boundary coordinates on page 46 of the drawing is unclear and unreadable. Kindly provide these coordinates.	Please refer to the attached drawing (Hazira Block Coordinates)

			·Sub-Bottom Profiler: to identify and delineate pipelines in the survey area, if any. · Marine Magnetometer **Survey Requirements:** · 100% seabed coverage along principal survey lines using MBES and SSS. Sub-bottom profiling within a 200m x 200m zone using grid lines spaced at 25m x 50m. Cross lines at 500m intervals for QA/QC		
				5. If the 200 m × 200 m survey area is cantered on the provided platform location, please confirm the safety zones and approach restrictions applicable near the platform area. Please note that safety zone shall be excluded from the 200mx200m area cantered around Platform.	No such approach restriction envisaged. Further bidder must take all necessary safety precaution based on tides and current while working close to the platform.
				6. It is mentioned in section 12 sub head Survey requirements that Sub bottom profiling within a 200mx200m zone using grid lines spaced at 25mx50m to be followed. But in BOQ / Price Schedule section 2.1 and 2.2 of Site Survey mentions to cover the area by Deploying MBES, SSS, SBP and Magnetometer. Kindly confirm equipment mentioned in BOQ to be used and not SSS and MBES.	Confirmed Equipment mentioned in BOQ to be used.
2.	12 Detailed Scope	45 of 76	6 Reports: CONTRACTOR will provide Preliminary Report for Seabed Survey immediately after completion of survey and final reports to be submitted within Seven working days after demobilization of equipment and personnel	Following demobilization, preliminary data analysis and the report will be completed within 3 days which will include preliminary observations which is tentative. Upon completing detailed data analysis and interpretation, a comprehensive draft report will be submitted within 21 days of demobilization. The final report will then be delivered within 7 days of receiving client comments on the draft report. Kindly confirm that this is acceptable. This is the usual practice which is followed for a Geophysical Survey processing and reporting since processing, analysis, interpretation and reporting requires time.	The proposed timelines are acceptable, provided all survey deliverables, charts, processed data and reports are submitted in accordance with the Contract requirements. However, Contractor is requested to optimize the timelines.
3.			Mobilization	**Mobilization timing:** "End of October 2026" is about two to three weeks after bid closing, and the bid is valid for 120 days. Bids not meeting the schedule can be rejected (2.14, BEC C.2.ix). Please confirm the real mobilization window, and whether it is per callout and if yes, then the tentative duration in between the call outs.	Mobilization timing will be extended as per Revised bid closing date or shall be informed during issuance of order/Contract.
4.			Contract term	**Contract term:** ITB and GCC 2.1 say 1 + 1 years. GCC 17.2 refers to "three (3) years and two (2) years extension". Annexure-3 item 7 refers to 36 months + 12 months. **Please Confirm the price-firmness period.**	Bidder to consider contract period 1+1 year. It may further be noted that this will be call out contract and services shall be called as and when required, without any minimum commitment.

5.	BILL OF QUANTITY (BOQ	55 of 76	No quantities	**No quantities:** The BOQ has no indicative quantities, yet Note 27 evaluates on them. It is not clear how bids will be compared. The unit column is blank for item 1.1 and "LS" for items 1.2 and 1.3. **The 22 km² item is marked optional but is "LS" while the other items are per site.** **Kindly clarify**	Please note line item 1.1 is heading. Bidder to quote separately for line item 1.2 & 1.3. Point 2.3 to be quoted on "LS" basis.
6.			Taxes	**Tax wording:** 2.12.1 and GCC 19 say GST is extra. BEC C says prices are "inclusive of all taxes... including corporate tax / income tax". Annexure-3 item 7 says prices are inclusive of all taxes and duties. **Kindly let us know which one of the above is to be considered?**	Rates should be all inclusive excluding GST which shall be paid additionally as applicable.
7.	4.2 Inspection of Contractor Equipment	19 of 76	**Equipment Age**: As per GCC SL 4.2 the Supplied equipment must be new and no more than one-year-old from manufacture, with documentary proof.	We assume this is not applicable for survey equipment and vessels since we are not supplying any material to you and only use our own survey equipment. Kindly confirm our assumption is correct.	Noted: The Contractor shall be responsible for ensuring compliance with all Statutory/Regulatory requirements for vessel & equipment wherever required.
8.	5.0 DOCUMENTATION	42 of 76	**Vessel**: The contractor arranges the vessel. The SCC requires IACS/IRS class certificates, DOC and SMC, SOLAS/IMO compliance and survival-at-sea training. The vessel must suit shallow water (about 12.7 m depth) and a 24-hour operation (inference from the scope).	Yes, we shall arrange the vessel for survey activities only. However please note SMC and DOC are required for vessels over 500T GRT only. We shall use a class certified vessel fully compliant under IV act. Kindly confirm this is acceptable.	The Contractor shall ensure that the vessel possesses all valid certificates suitable for Offshore use as the documents shall be required for MOD for carrying out the survey. Responsibility for obtaining and maintaining such clearances shall rest solely with the Contractor.
9.	Payment Milestone	56 of 76	**Payment:** 20% is retained until final report acceptance. There is no interest on late payment, and 30 working days are allowed after a **certified** invoice	We need 25% in advance for meeting upfront expenses.	Tender to be followed.
10.	Termination for Convenience	22 of 76	**Termination:** for convenience on 15 days' notice, with a waiver of lost-profit claims (GCC 7); de-hiring on 3 days' notice with no charges (7.3); default termination after a 7-day cure period, with completion at the contractor's risk and cost.	In case contract is terminated for no fault of ours then we are liable to be paid the demob cost as well as the cost for the work done till the time of cancellation.	As per Tender.
11.				Bidder Request to extend the bid submission due date to **23rd October 2026.**	The Tender Closing / Bid Submission Date & Time has been extended up to **19th October 2026 at 15:00 Hrs (IST).**

All other terms and conditions of the Tender remain unchanged.

Regards,

Sun Petrochemicals Pvt. Ltd