

## TECHNICAL EVALUATION REPORT

RFP NO: OGDCL-SCM-SERVICES-CB-EXPL-207739530-2023)

**DESCRIPTION:** BIDS EVALUATION SUMMARY OF GWADAR 2D SEISMIC DATA RE-PROCESSING UPTO PSTM LEVEL

TECHNICAL BID OPENING DATE: **June 07, 2023.**

Sr. #	Name of Bidder	Status (Technically Responsive/ Non-Responsive)	Remarks (Reasons of Rejection)
1	M/s SAGeo	Technically Responsive	
2	M/s Absolute Imaging Inc., Canada	Technically Responsive	
3	M/s Mari Service Division, MPCL, Pakistan	Non-Responsive	<ul style="list-style-type: none"><li>As per TOR the bidder must be a reputed seismic data processing company, however MSPC is a processing department of a registered E&amp;P company i.e. MPCL.</li><li>MSPC performed projects only for MPCL. There is no client satisfaction reports other than MPCL's own completed projects.</li></ul>
4	M/s Dalmornefte Geophysica JSC, Russia	Non-Responsive	The company could not fulfill the minimum required PSTM land processing projects (onshore thrust belt projects) in the last 5 years as per TOR <b><u>Annexure-IV.</u></b>

**Note:**

1. Bidder may submit grievance within Seven (07) days of announcement of Technical Evaluation Report.
2. The grievance if any shall be sent to [bgrc@ogdcl.com](mailto:bgrc@ogdcl.com) as per format available on OGDCL website.

**TECHNICAL EVALUATION SHEET**

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Hiring of 2D Seismic Data Pre-Stack Time Migration Reprocessing Services in Gwadar E.L

**(ANNEXURE-V)**

Sr.	Description Test Line: 222-GWD-01	KPI's	KPI's (Marks)	M/s SAGeo	M/s Absolute Imaging	M/s Dalmornefte Geophysica JSC, Russia	M/s Mari Services, MPCL, Pakistan		
1	Final Un-migrated (With Post Stack Processing) & Final Un-migrated Stack (Without Post Stack Processing) image quality of line.	Quality of Signal to noise ratio	Very Good = 6 Good = 4 Average = 2	4	4	The Bidders could not fulfill the mandatory requirements/ <b>Annexure-IV</b> due to which test line data was not shared and considered as non-responsive.			
		Fault plan Resolution	Very Good = 6 Good = 4 Average = 2	4	4				
		Structural Imaging	Very Good = 6 Good = 4 Average = 2	4	4				
		Overall Reflector Continuity Coherency	Very Good = 6 Good = 4 Average = 2	6	4				
			<b>Sub Total 24</b>	<b>18</b>	<b>16</b>				
2	Final POSTM Stack (With Post Stack Sequence) & Final POSTM Stack (Without Post Stack Sequence) image quality of line.	Quality of Signal to noise ratio	Very Good = 6 Good = 4 Average = 2	4	4			The Bidders could not fulfill the mandatory requirements/ <b>Annexure-IV</b> due to which test line data was not shared and considered as non-responsive.	
		Fault plan Resolution	Very Good = 6 Good = 4 Average = 2	4	4				
		Structural Imaging	Very Good = 6 Good = 4 Average = 2	4	4				
		Overall Reflector Continuity /Coherency	Very Good = 6 Good = 4 Average = 2	6	4				
			<b>Sub-Total 24</b>	<b>18</b>	<b>16</b>				

Sr.	Description	KPI's	KPI's (Marks)	M/s SAGeo	M/s Absolute Imaging	M/s Dalmornefte Geophysica JSC, Russia	M/s Mari Services, MPCL, Pakistan		
3	Final PSTM Stack (With Post Stack Sequence) & Final PSTM Stack (Without Post Stack Sequence) image quality of line.	Quality of Signal to noise ratio	Very Good = 12 Good = 8 Average = 4	8	8	The Bidders could not fulfill the mandatory requirements/ <b>Annexure-IV</b> due to which test line data was not shared and considered as non-responsive.			
		Fault plan Resolution	Very Good = 12 Good = 8 Average = 4	8	12				
		Structural Imaging	Very Good = 12 Good = 8 Average = 4	8	8				
		Overall Reflector Continuity /Coherency	Very Good = 12 Good = 8 Average = 4	12	8				
			<b>Sub Total 48</b>	<b>36</b>	<b>36</b>				
4	Turn Around Time for test line processing from the date of handing over data to bidders	Processing time within 05 weeks = 04 marks Processing time within 06 weeks = 03 marks Processing time more than 06 weeks = 00 marks (more than 06 weeks will be considered as disqualified for further evaluation)		3	3				
			<b>Sub Total 04</b>	3	3				
<b>TOTAL MARKS (Qualifying Marks 70%)</b>				<b>75/100</b>	<b>71/100</b>				
<b>Remarks</b>				<b>Qualify</b>	<b>Qualify</b>	<b>Disqualify</b>	<b>Disqualify</b>		