

## TECHNICAL EVALUATION REPORT

**RFP NO: OGDCL-SCM-SERVICES-CB-EXPL-226029519-2023,**

**DESCRIPTION: INTEGRATED SEQUENCE STRATIGRAPHIC STUDY OF SINJHORO**

<b>S. No.</b>	<b>Name of Bidder</b>	<b>Status (Responsive/ Non- Responsive)</b>	<b>Remarks (Reasons of Rejection)</b>
1	M/S BEICIP FLANLAB, France	<b>Responsive</b>	-
2	M/S SCHLUMBERGER Seaco Inc, Islamabad	<b>Responsive</b>	-
3	M/S DeGolyer & MacNaughton, USA	<b>Responsive</b>	-
4	M/S AAA ENERGY RESOURCES	<b>Non-Responsive</b>	Bid submitted through Joint Venture against TOR Clause # 11.5 and pre-bid clarification uploaded on ARIBA

**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

**RFP NO: OGDCL-SCM-SERVICES-CB-EXPL-226029519-2023,**

**DESCRIPTION: INTEGRATED SEQUENCE STRATIGRAPHIC STUDY OF SINJHORO**

**Annexure-V**

Sr.	Description (Test Line Data KCH-18)	KPI's	KPI's (Marks)	Marks Obtained		
				M/S BEICIP FLANLAB	M/S SCHLUMBERGER	M/s DeGolyer & MacNaughton
1	The number of G&G projects involving integrated sequence stratigraphy and identification of stratigraphic traps completed during the last 05 years by the Contractor with client satisfaction report.  Note: <ul style="list-style-type: none"> <li>• The listed G &amp; G project should be carried out by the company not an individual and client satisfaction report should be in English.</li> <li>• Minimum one project must be in Pakistan.</li> </ul>	≥ 10 projects	35	<b>35</b>	<b>35</b>	<b>35</b>
		08 - 09 projects	28			
		05 - 07 projects	24.5			
		< 04 projects	0			
2	The number of professionals assigned for the project with relevant experience. (please provide detailed CVs)  Note: Assigned professionals must be available full time for the project.	<b>Total ≥ 09 professionals</b> <ul style="list-style-type: none"> <li>• ≥ 05 professionals with ≥ 15 years of experience</li> <li>• ≥ 04 professionals with ≥ 10 years of experience</li> </ul>	35	<b>35</b>	<b>35</b>	<b>35</b>
		<b>Total ≥ 07 professionals</b> ≥ 04 professionals with ≥ 15 years of experience ≥ 03 professionals with ≥ 10 years of experience	28			

		<b>Total ≥ 05 professionals= 24.5 marks</b> ≥ 03 professionals with ≥ 15 years of experience ≥ 02 professionals with ≥ 10 years of experience	24.5			
3	Relevant qualifications of the professionals.	03 PhD + 06 BS/MS	20	<b>20</b>	<b>20</b>	<b>20</b>
		02 PhD + 05 BS/MS	16			
		01 PhD + 04 BS/MS	14			
4	Time to complete the study	<b>09 months (Mandatory)</b> (Excluding QC/Emendation after Final Report Review and Deliverables: additional 03 months)	09 months (Mandatory)	Bidder Agreed	Bidder Agreed	Bidder Agreed
5	Skill/technical transfer plan	Mandatory	Mandatory	Bidder Agreed	Bidder Agreed	Bidder Agreed
6	Scope of work/ Workflow/methodology	Mandatory	Mandatory	Provided	Provided	Provided
7	Experience in extensional tectonic regime/passive margin settings in clastics depositional environment with client satisfaction report should be in English.	> 05 project=	10	<b>10</b>	<b>10</b>	<b>10</b>
		03 - 04 project	7			
		< 03 project	0			
<b>Total Marks Obtained By Bidders</b>				<b>100</b>	<b>100</b>	<b>100</b>
<b>Remarks</b>				<b>Qualify</b>	<b>Qualify</b>	<b>Qualify</b>