

TECHNICAL EVALUATION REPORT

RFP NO.: (RFP NO. OGDCL-SCM-SERVICES-CB-EXPL-310542520-2026)

DESCRIPTION OF THE RFP: TECHNICAL EVALUATION RESULTS OF ELEVEN (11) COMPANIES PARTICIPATED IN THE GEOLOGICAL STRUCTURAL MODELLING AND STRATIGRAPHIC FRAMEWORK STUDY OF THE HAZRO BLOCK

TECHNICAL BID OPENING DATE: 18.03.2026



S. No.	Name of Bidder	Status (Technically Responsive/ Non- Responsive)	Remarks (Reasons of Rejection)
1	M/s Beicip-Franlab, France.	Technically Responsive	–
2	M/s Schlumberger Seaco Inc. Islamabad.	Technically Responsive	–
3	M/s Petro-Strat Limited. UK.	Technically Responsive	–
4	M/s Weatherford Oil Tool Middle East Limited. Islamabad.	Technically Responsive	–
5	M/s Shanghai Shenkai Petroleum Science & Technology Co. Ltd., Isl.	Technically Responsive	–
6	M/s Rockalas, Peshawar.	Technically Responsive	–
7	M/s Resolve Energy International (SMC) Pvt. Ltd, Islamabad.	Technically Responsive	–
8	M/s Well Logging Energy Technology (Pvt.) Ltd, Islamabad.	Technically Responsive	–
9	M/s De-Golyer and Mac-Naughton, Texas.	Technically Non-Responsive	The mandatory criteria of project completion timeline is not fulfilled.
10	M/s Nexa-Bridge Consultancy – L.L.C Abu Dhabi UAE.	Technically Non-Responsive	Failed to obtained qualifying marks.
11	M/s Petroleum Experts (PE) Ltd. UK	Technically Non-Responsive	Non submission of bid bond.

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 as per format available on OGDCL website.

TECHNICAL EVALUATION SHEET**TECHNICAL EVALUATION RESULTS OF ELEVEN (11) COMPANIES PARTICIPATED IN THE GEOLOGICAL STRUCTURAL MODELLING AND STRATIGRAPHIC FRAMEWORK STUDY OF THE HAZRO BLOCK**

Cat.	Description	Scoring Criteria / Formula	Max Points	Bidder's / Companies										
				M/s Beicip-Franlab, France.	M/s Schlumberger Seaco Inc. Islamabad.	M/s Petro-Strat Limited. UK.	M/s Weatherford Oil Tool Middle East Limited. Islamabad.	M/s Shanghai Shenkai Petroleum Science & Technology Co. Ltd., Isl.	M/s Rockalabs, Peshawar.	M/s Resolve Energy International (SMC) Pvt Ltd, Islamabad.	M/s Well Logging Energy Technology (Pvt.) Ltd, Islamabad.	M/s De-Golyer and MacNaughton, Texas.	M/s Nexa-Bridge Consultancy – L.L.C Abu Dhabi UAE.	M/s Petroleum Experts (PE) Ltd. UK
01	<p>Relevant Projects Executed by Bidder</p> <p>Number of integrated structural geological modeling and stratigraphic framework studies completed in fold and thrust belts (aligned with TOR scope) in the last 12 years, with satisfactory completion certificates.</p> <p>(Bidder to provide details in Annexure-I & Annexure-I(a) with documentary evidence.)</p>	<p>Minimum requirement: ≥6 projects.</p> <ul style="list-style-type: none"> • ≥12 projects: 30 pts • 6–11 projects: 15–27.5 pts • Maximum 2.5 pts per project <p>(Max 12 projects considered; points to be assigned based on each project component described in Annexure-I)</p>	30	29	27.5	30	26.75	21.25	27.75	18	24	23	0	–
		<p>Bonus: Projects where bidder's technical recommendations led to successful discoveries or positive outcomes (Bidders to provide detail in Annexure-I(a) with supporting evidence).</p> <ul style="list-style-type: none"> • ≥5 projects: 5 pts • Maximum 1 pts per proj. 	5	5	5	5	3	0	0	0	0	0	–	
Sub Total			35	34	32.5	35	31.75	24.25	27.75	18	24	23	0	–

For   

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02	Professional Experience (Team Composition) Experience of key professionals in fold and thrust belts aligned with TOR scope. CVs and supporting documents to be provided in Annexure-II. Professionals must hold BS/MS in relevant field aligned with TOR scope.	(a) Team Lead / Project Manager (Geologist/ Geophysicist, ≥15 yrs) • >18 yrs: 10 pts • 15–18 yrs: 6–9 pts	10	10	10	10	10	10	10	10	10	10	8	–	
		(b) Structural Geologist (Restoration/Balancing, ≥12 yrs) • >15 yrs: 8 pts • 12–15 yrs: 4–7 pts	8	8	8	8	8	8	8	8	7	8	8	8	–
		(c) Seismic Interpreter Seismic interpretation & mapping (≥10 yrs) • >12 yrs: 8 pts • 10–12 yrs: 5–7 pts	8	8	8	7	8	8	8	8	8	8	8	8	–
		(d) Geochemist/ Sedimentologist (≥7 yrs) • ≥10 yrs: 5 pts • 7–9 yrs: 2–4 pts	5	5	5	5	5	5	5	5	5	5	5	5	–
		(e) Academic Qualification (≥1 PhD) • >3 PhDs: 4 pts • 1–3 PhDs: 1–3 pts	4	4	4	3	4	4	2	1	1	3	2	2	–
	Sub Total	35	35	35	33	35	35	33	32	31	34	31	–		

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03	Projects Executed by Proposed Team Projects executed by each team member aligned with TOR scope. (Bidder to provide details in Annexure-III with CVs and project history.)	(a) Team Lead / Project Manager (≥10 projects mandatory) • ≥15 projects: 10 pts • 10–14 projects: 5–9 pts	10	10	10	10	10	10	7	10	5	10	0	–
(b) Structural Geologist (≥9 projects mandatory) • ≥12 projects: 8 pts • 9–11 projects: 5–7 pts		8	8	8	8	8	8	8	5	6	5	0	0	–
(c) Seismic Interpreter (≥9 projects mandatory) • ≥12 projects: 8 pts • 9–11 projects: 5–7 pts		8	8	8	7	8	5	7	8	8	5	8	0	–
(d) Geochemist/ Sedimentologist (≥5 projects mandatory) • ≥8 projects: 4 pts • 5–7 projects: 1–3 pts		4	4	4	4	4	4	4	4	3	3	4	0	–
	Sub Total		30	30	30	29	30	27	23	27	18	22	0	–

For   

