

## TECHNICAL EVALUATION REPORT

### TENDER INQUIRY NO. PROC-SERVICES/CB/EXPL-6400000084/2022

For Hiring Integrated Seismic Data Interpretation, Structural Geological Modelling and Fracture Modelling / Analysis Study of Fateh Jang and Soghri blocks.

<b>Sr #</b>	<b>Bidder's Name</b>	<b>Local Agent</b>	<b>Technically Responsive (Yes/No)</b>	<b>Reason For Rejection</b>
1.	M/S Weatherford	Plot No. 208 –210, Sector I-10/3, Industrial area Islamabad	Yes	–
2.	M/S Schlumberger	Plot No. 267 –268, Industrial Area, I-9/3 Islamabad	Yes	–
3.	M/S Beicip-Franlab	N/A	Yes	–
4.	M/S Stratum Reservoir GEPlan	Stratum Reservoir (UK) International Holdings, Ltd Plot No. L-25/1, Block 21, F.B. Area Karachi, Pakistan P+92 3341314441	No	Less than 60% Marks in both Company Profile & Permanently employed team.
5.	M/S BGP Inc.CNPC-SAGeo	House No. 02, Street No. 58, Sector No. F-10/3, Islamabad	No	Less than 60% Marks in both G & G Projects completed in last 15 & 05 Years.

## TECHNICAL EVALUATION OF BIDS FOR INTEGRATED STUDY OF FATEH JANG & SOGHRI BLOCKS

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Technical Evaluation Criteria				Marks Obtained				
Sr. No.	Description	Qualifying Criteria For Short Listing	Marks Allocation Criteria	Weatherford	Schlumberger	Beicip-Franlab	Stratum Reservoir-GEPlan	BGP Inc. CNPC-SAGeo.
1	Company History & Profile (20 Marks)	Experience of Seismic Interpretation, Structural Geological Modelling & Fracture Analysis.	≥30 years= 20 20-29 years= 10-19 12-19= 6-9.5 <12 years= 0 Marks	20	20	20	10	12
2	No. of Relevant Projects Completed (30 Marks)	Integrated G&G projects completed in <u>last 15 years</u> covering Seismic Data Interpretation, Structural Geological Modelling & Fracture Analysis.	≥20 Projects= 15 14-19 Projects= 9-14 9-13 Projects= 4-8 <9 Projects= 0 Marks	11.75	10.25	10.75	11	05
		Integrated G&G projects completed in <u>last 5 years</u> covering Seismic Data Interpretation, Structural Geological Modelling & Fracture Analysis.	≥10 Projects= 15 7-9 Projects= 10-14 4-6 Projects= 7-9 <4 Projects= 0 Marks	12.50	10	09	10	07
3	Professionals Experience in Relevant Fields (40 Marks)	<u>Team Lead</u> having experience of Seismic Data Interpretation, Structural Geological Modelling & Fracture Analysis in highly deformed Fold & Thrust Belts/Salt Tectonics.	≥25 year experience & PhD in relevant field= 10 20-24 year experience & PhD in relevant field= 5-9 15-19 year experience & PhD in relevant field= 2-4 <14 years= 0 marks	10	10	09	10	08
		<u>Lead Geoscientist</u> having experience of Seismic Data Interpretation, Structural Geological Modelling & Fracture Analysis in highly deformed Fold & Thrust Belt/Salt Tectonics.	≥20 year experience= 10 15-19 year experience= 5-9 11-15 year experience= 2-4 <11 year experience= 0 Marks	10	10	09	08	08
		Permanently employed team members having experience of integrated projects involving Seismic Data Interpretation, Structural Geological Modelling & Fracture Analysis.	At least 04 professionals (2 Geophysicists & 2 Structural Geologists) having Experience: >14 years= 20 10-14 years= 11-19 <10 years= 0 marks	12	17	13	10	18
4	Software (10 Marks)	Software/ Module version used for 2D-3D Seismic Data Interpretation, Structural Geological Modelling & Fracture Modelling/ Analysis.	Latest available= 10 01-02 years old= 06 >02 years old= 0 Marks	10	10	10	10	10
<b>Total</b>			<b>100</b>	<b>86.25</b>	<b>87.25</b>	<b>80.75</b>	<b>69</b>	<b>68</b>
<b>Remarks</b>				<b>Pass</b>	<b>Pass</b>	<b>Pass</b>	<b>Fail</b>	<b>Fail</b>