TECHNICAL EVALUATION REPORT FOR HIRING OF MUD LOGGING SERVICES ON AS AND WHEN REQUIRED BASIS

PROC-SRVICES/CB/ML-3283/2018

Sr#	Bidder Name	Technically Responsive (Yes / No)	Reasons for rejection
1	M/s CHINA NATIONAL LOGGING CORPORATION	No	Doesn't qualify at Sr#2 of Eligibility Criteria.
11	M/s NURICON PETROSERVICES (PVT) LTD.	Yes	
II	M/s HALLIBURTON WORLD WIDE LTD	Yes	
IV	M/s WEATHERFORD OIL TOOLS M.E. LTD.	Yes	
V	M/s SCHLUMBERGER	No	Doesn't qualify at Sr# 1, Sr#2 and Sr#3 of Eligibility <u>Criteria</u> .
VI	M/s SHANGHAI SHENKAI PETROLEUM SCIENCE & TECHNOLOGY CO. LTD	Yes	

Page # 23/23

Sr.	Information to be submitted	Eligibility criteria				Qualified
No	mornida to so sasming	Qualifying Criteria	Qualifying Marks	Max Marks	Marks Obtained	(Yes/No)
1	Company history & profile		28	40	39.25	Yes
1	No. of years since establishment	5 years 6 to 10 years 11 to 15 years 15+ years	7 8 9 10	10	10	
	No. of Mud Logging Units world wide	30 31 to 40 41 to 50 50+	7 8 9 10	10	10	
	No. of Mud Logging Units in Pakistan	2 3 to 5 5+	3.5 4.25 5	5	4.25	
	Average annual services World wider	50 51 to 75 76 to 100 100+	7 8 9 10	10	10	
	Average annual services in Pakistan	10 11 to 15 15+	3.5 4.25 5	5	5	
2	Global experience of Mud Logging services projects in last 5 years		14	20	15	Yes
	No. of services world wider	250 251 to 375 376 to 500 500+	7 8 9 10	10	8	
	No. of services in Pakistan	50 51 to 75 76 to 100 100+	7 8 9 10	10	7	
3	Information of Equipment in Use		7	10	7	Yes
3	Technical Rating	Within last Generation State of the art	3.5 5	5	3.5	
	Condition of Equipment	Not less than 05 years old Less than 01 years Old	3.5 5	5	3.5	
4	Global Human Resource (Pressure Engineers + Mud Logger + Geologist + Electronic Engineers + Technologists + Field Trouble shooting Engineer & Technicians)		14	20	20	Yes
	Total number of Professionals	100 100 to 150 150 to 200 200+	7 8 9 10	10	10	2.
	Qualification & Experience	60% with degree in Electronics / Geology & 5 + years' experience	7	10	10	
		80% with degree in Electronics / Geology & 10+ Years' experience	10			
5	Global Financial Indicators (During last 5 years)		7	10	10	Yes
J	Average Annual Revenues	US\$30 Millions US\$30 to 100 Millions US\$100+ Millions	3.5 4.25 5	5	5	
	Average Annual R & D Spending	3% of profit 4 to 10 10%+	3.5 4.5 5	5	5	

M/s SHANGHAI SHENKAI PVT LTD

Annexure "A"

ELIGIBILITY CRITERIA

Page # 23/23

Sr.	Information to be submitted	Eligibility criteria				Qualified
No		Qualifying Criteria	Qualifying Marks	Max Marks	Marks Obtained	(Yes/No)
1	Company history & profile		28	40	40	Yes
-	No. of years since establishment	5 years 6 to 10 years 11 to 15 years 15+ years	7 8 9 10	10	10	
	No. of Mud Logging Units world wide	30 31 to 40 41 to 50 50+	7 8 9 10	10	10	
	No. of Mud Logging Units in Pakistan	2 3 to 5 5+	3.5 4.25 5	5	5	
	Average annual services World wider	50 51 to 75 76 to 100 100+	7 8 9 10	10	10	
	Average annual services in Pakistan	10 11 to 15 15+	3.5 4.25 5	5	5	
2	Global experience of Mud Logging services projects in last 5 years		14	20	18	Yes
	No. of services world wider	250 251 to 375 376 to 500 500+	7 8 9 10	10	10	
	No. of services in Pakistan	50 51 to 75 76 to 100 100+	7 8 9 10	10	8	
3	Information of Equipment in Use		7	10	7	Yes
	Technical Rating	Within last Generation State of the art	3.5 5	5	3.5	
	Condition of Equipment	Not less than 05 years old Less than 01 years Old	3.5 5	5	3.5	
4	Global Human Resource (Pressure Engineers + Mud Logger + Geologist + Electronic Engineers + Technologists + Field Trouble shooting Engineer & Technicians)		14	20	20	Yes
	Total number of Professionals	100 100 to 150 150 to 200 200+	7 8 9 10	10	10	
	Qualification & Experience	60% with degree in Electronics / Geology & 5 + years' experience 80% with degree in Electronics / Geology & 10+	7	10	10	
		Years' experience				
5	Global Financial Indicators (During last 5 years)		7	10	9.25	Yes
-	Average Annual Revenues	US\$30 Millions US\$30 to 100 Millions US\$100+ Millions	3.5 4.25 5	5	4.25	
	Average Annual R & D Spending	3% of profit 4 to 10 10%+	3.5 4.5 5	5	5	

Page # 23/23

Sr.	Information to be submitted	Eligibility criteria				Qualified
No		Qualifying Criteria	Qualifying Marks	Max Marks	Marks Obtained	(Yes/No)
1	Company history & profile		28	40	39	Yes
1	No. of years since establishment	5 years 6 to 10 years 11 to 15 years 15+ years	7 8 9 10	10	10	
	No. of Mud Logging Units world wide	30 31 to 40 41 to 50 50+	7 8 9 10	10	9	
	No. of Mud Logging Units in Pakistan	2 3 to 5 5+	3.5 4.25 5	5	5	
	Average annual services World wider	50 51 to 75 76 to 100 100+	7 8 9 10	10	10	
	Average annual services in Pakistan	10 11 to 15 15+	3.5 4.25 5	5	5	
2	Global experience of Mud Logging services projects in last 5 years		14	20	18	Yes
	No. of services world wider	250 251 to 375 376 to 500 500+	7 8 9 10	10	10	
	No. of services in Pakistan	50 51 to 75 76 to 100 100+	7 8 9 10	10	8	
3	Information of Equipment in Use		7	10	7	Yes
,	Technical Rating	Within last Generation State of the art	3.5 5	5	3.5	
	Condition of Equipment	Not less than 05 years old Less than 01 years Old	3.5	5	3.5	
4	Global Human Resource (Pressure Engineers + Mud Logger + Geologist + Electronic Engineers + Technologists + Field Trouble shooting Engineer & Technicians)		14	20	20	Yes
	Total number of Professionals	100 100 to 150 150 to 200 200+	7 8 9 10	10	10	
	Qualification & Experience	60% with degree in Electronics / Geology & 5 + years' experience	7	10	10	
		80% with degree in Electronics / Geology & 10+ Years' experience	10			
5	Global Financial Indicators (During last 5 years)		7	10	9.25	Yes
J	Average Annual Revenues	US\$30 Millions US\$30 to 100 Millions US\$100+ Millions	3.5 4.25 5	5	4.25	
	Average Annual R & D Spending	3% of profit 4 to 10 10%+	3.5 4.5 5	5	5	

Page # 23/23

ir.	Information to be submitted	Eligibility criteria				Qualified
lo		Qualifying Criteria	Qualifying Marks	Max Marks	Marks Obtained	(Yes/No
	Company history & profile		28	40	40	Yes
1	No. of years since establishment	5 years 6 to 10 years 11 to 15 years 15+ years	7 8 9 10	10	10	
	No. of Mud Logging Units world wide	30 31 to 40 41 to 50 50+	7 8 9	10	10	
	No. of Mud Logging Units in Pakistan	2 3 to 5 5+	3.5 4.25 5	5	5	
	Average annual services World wider	50 51 to 75 76 to 100 100+	7 8 9 10	10	10	
	Average annual services in Pakistan	10 11 to 15 15+	3.5 4.25 5	5	5	
	Global experience of Mud Logging services projects in last 5 years		14	20	20	Yes
	No. of services world wider	250 251 to 375 376 to 500 500+	7 8 9 10	10	10	
	No. of services in Pakistan	50 51 to 75 76 to 100 100+	7 8 9 10	10	20	
3	Information of Equipment in Use		7	10	8.5	Yes
	Technical Rating	Within last Generation State of the art	3.5 5	5	5	
	Condition of Equipment	Not less than 05 years old Less than 01 years Old	3.5 5	5	3.5	
1	Global Human Resource (Pressure Engineers + Mud Logger + Geologist + Electronic Engineers + Technologists + Field Trouble shooting Engineer & Technicians)		14	20	20	Yes
	Total number of Professionals	100 100 to 150 150 to 200 200+	7 8 9 10	10	10	
	Qualification & Experience	60% with degree in Electronics / Geology & 5 + years' experience 80% with degree in Electronics / Geology & 10+	7	10	10	
		Years' experience	7	10	8.5	Yes
5	Global Financial Indicators (During last 5 years) Average Annual Revenues	US\$30 Millions US\$30 to 100 Millions US\$100+ Millions	3.5 4.25 5	5	3.5	les
	Average Annual R & D Spending	3% of profit 4 to 10 10%+	3.5 4.5 5	5	5	

Page # 23/23

Sr.	Information to be submitted	Eligibility criteria				Qualified
No	morning to so sustained	Qualifying Criteria	Qualifying Marks	Max Marks	Marks Obtained	(Yes/No)
	Company history & profile		28	40	30	Yes
	No. of years since establishment	5 years 6 to 10 years 11 to 15 years 15+ years	7 8 9 10	10	10	
	No. of Mud Logging Units world wide	30 31 to 40 41 to 50 50+	7 8 9 10	10	10	
	No. of Mud Logging Units in Pakistan	2 3 to 5 5+	3.5 4.25 5	5	0	
	Average annual services World wider	50 51 to 75 76 to 100 100+	7 8 9 10	10	10	
	Average annual services in Pakistan	10 11 to 15 15+	3.5 4.25 5	5	0	
2	Global experience of Mud Logging services projects in last 5 years		14	20	10	No
	No. of services world wider	250 251 to 375 376 to 500 500+	7 8 9 10	10	10	
	No. of services in Pakistan	50 51 to 75 76 to 100 100+	7 8 9 10	10	0	
3	Information of Equipment in Use		7	10	10	Yes
5	Technical Rating	Within last Generation State of the art	3.5 5	5	5	
	Condition of Equipment	Not less than 05 years old Less than 01 years Old	3.5 5	5	5	
4	Global Human Resource (Pressure Engineers + Mud Logger + Geologist + Electronic Engineers + Technologists + Field Trouble shooting Engineer & Technicians)		14	20	20	Yes
	Total number of Professionals	100 100 to 150 150 to 200 200+	7 8 9 10	10	10	
	Qualification & Experience	60% with degree in Electronics / Geology & 5 + years' experience 80% with degree in Electronics / Geology & 10+ Years' experience	7	10	10	
_	Global Financial Indicators (During last 5 years)	Tears appearance	7	10	10	Yes
5	Average Annual Revenues	US\$30 Millions US\$30 to 100 Millions US\$100+ Millions	3.5 4.25 5	5	5	
	Average Annual R & D Spending	3% of profit 4 to 10 10%+	3.5 4.5 5	5	5	

Annexure "A"

ELIGIBILITY CRITERIA

Page # 23/23

Sr.	Information to be submitted		Eligibility co	iteria		Qualified	
No		Qualifying Criteria	Qualifyin g Marks	Max Marks	Marks Obtained	(Yes/No)	
	Company history & profile		28	40	26	NO	
	No. of years since establishment	5 years 6 to 10 years 11 to 15 years 15+ years	7 8 9 10	10	10		
	No. of Mud Logging Units world wide	30 31 to 40 41 to 50 50+	7 8 9 10	10	8		
	No. of Mud Logging Units in Pakistan	2 3 to 5 5+	3.5 4.25 5	5	0		
	Average annual services World wider	50 51 to 75 76 to 100 100+	7 8 9 10	10	8		
	Average annual services in Pakistan	10 11 to 15 15+	3.5 4.25 5	5	0		
2	Global experience of Mud Logging services projects in last 5 years		14	20	8	NO	
	No. of services world wider	250 251 to 375 376 to 500 500+	7 8 9 10	10	8		
	No. of services in Pakistan	50 51 to 75 76 to 100 100+	7 8 9 10	10	0		
3	Information of Equipment in Use	1001	7	10		Information not provide No	
5	Technical Rating	Within last Generation State of the art	3.5 5	5	-		
	Condition of Equipment	Not less than 05 years old Less than 01 years Old	3.5	5	-		
4	Global Human Resource (Pressure Engineers + Mud Logger + Geologist + Electronic Engineers + Technologists + Field Trouble shooting Engineer & Technicians)		14	20	18	yes	
	Total number of Professionals	100 100 to 150 150 to 200 200+	7 8 9 10	10	8		
	Qualification & Experience	60% with degree in Electronics / Geology & 5 + years' experience 80% with degree in Electronics / Geology & 10+ Years' experience	7	10	10		
_	Global Financial Indicators (During last 5 years)	Tours experience	7	10	10	yes	
5	Average Annual Revenues	US\$30 Millions US\$30 to 100 Millions US\$100+ Millions	3.5 4.25 5	5	5		
	Average Annual R & D Spending	3% of profit 4 to 10 10%+	3.5 4.5 5	5	5		