201 Creado Apartments, Juhu Church Raod, Juhu, Mumbai- 400049 India

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FALCON ID # 6722

Oilfield Services / Inspection Officer / Engineer

Residential Country: Qatar Nationality: India

Resume Title: Cathodic Protection Engineer/ Notice Period: 31 Days

Inspector

EDUCATION					
Qualification	Institute / College /university	Year	Country		
B E / B Tech	Dibrugarh University	0000	India		

CAREER SUMMARY						
Position	Employer	Country	From Month/ Year	To Month/ Year		
Mechanical Engineer	Technogrid Pte Ltd		/2001	/2005		
Sr Engineer	Tyco Thermal Controls		/2005	/2009		
Cathodic Protection Inspector	Spie Oil & Gas Services Middle East Llc		/2009	/0000		

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION						
Name Of The Course	Course Date	Valid Upto	Name Of Organisation			
Autocad						

Current Salary
(Monthly In Usd):

Not Mention

Expected Salary
(Monthly In Usd):

Not Mention

Additional Skills:

Engineering design of Cathodic Protection, Project execution, Installation, Pre-commissioning and

commissioning of CP system, Monitoring of CP system, Monthly & annual survey of CP system and preparation of report with recommendations, Review of Engineering design documents and drawings as client and comment on it submitted by Contractor.

Additional Information:

35m by mechanical Rig (Jacro) and rotary mechanical and Upholes at depth range of 50m to 65m for 2D seismic survey in the area Silchar-Panchgram, Assam for ONGC Geophysical party 32, A& AA Basin Jorhat Assam.

dr><200 nos Shot hole at depth range of 20m to 35m by mechanical Rig (Jacro) and rotary mechanical and Upholes at depth range of 50m to 65m for 2D seismic survey in the area Silchar-Bhubandar, Assam for ONGC Geophysical party 34, A& AA Basin Jorhat Assam.

br>Upholes at depth range of 75m by mechanical Rig (Jacro) for 2D Seismic survey in the area Cachar Block, Assam for Premier Oil Cachar BV, a British Oil Company.
 dr> Water sample & Sample test hole at depth range of 90m by mechanical Rig (Jacro) in the area Digboi, Assam for Premier Oil North East India, a British Oil and rotary mechanical and Upholes at depth range of 50m to 65m for 3D seismic survey in the area Manikyanagar, Tripura for ONGC Geophysical party 33, A& AA Basin Jorhat rotary mechanical and Upholes at depth range of 50m to 65m for 3D seismic survey in the area Borhoola-Sorupothar, Assam for ONGC Geophysical party 9, A& AA Basin Jorhat Assam.