

JOB VACANCY LISTING 2016

Name of Company: **ESG SDN BHD - BAROID**

No.	Job Title/Position	Academic Qualification (Minimum)	Brief Job Description	Relevant Experience (No. of years)	No. of vacant	Closing Date (DD/MM/YYYY)	Status of Vacancies	Estimate Date of Recruitment	FINAL STATUS
VACANCIES ADVERTISED ON NOVEMBER 2016									
1	Field Service Rep-Drilling Fluids I (Job Code: BD08-ESG)	<ul style="list-style-type: none"> Completion of an undergraduate degree in any discipline is preferred H.S Diploma, Completed Mud training at Halliburton or other and six months experience in oil field services. Completion of undergraduate degree in any discipline is preferred Completion of an undergraduate degree in any discipline is preferred. 	<ul style="list-style-type: none"> Under direct supervision, provides well site service to customers of Baroid. Applies content learned through the formal training program in colloidal and general chemistry, volume and hydraulics calculations, routine and specialized testing. Demonstrates general knowledge of company products and services, how drilling fluid technology can optimize service quality, industry knowledge, operator scheduled, rig schedules and rig operations. Conducts themselves in professional manner as a Halliburton representative, maintaining good working relationship with operator's representative and rig personnel. Conducts and interprets routine and specialized testing that provide technical guidance of Baroid's customized engineering fluids to maximize wellbore value. Demonstrates the ability to prepare and track inventory of palletized and bulk products available at the rig site based on fluid program and anticipated conditions. Complies with health, safety and environment regulations in all aspects of job performance. 	1) Completed Mud training at Halliburton and six months experience in oil field services. 2) Minimum of 0 years of experience in oil field services.	1	30-Nov-16	CLOSED (Completed)	Dec-16	Local Hired
2	Service Supervisor I - Surface Solutions (Job Code: BS08-ESG)	Completion of High School Diploma or equivalent.	<ul style="list-style-type: none"> Under general supervision, coordinates and oversees Baroid Surface Solutions service line work at the well site, providing quality service to the customer. Provides the planning necessary for the job including instructions to the crew and equipment used, including dispute resolutions to approved levels. Ensures customer satisfaction with work performed. Coordinates and directs the activities of service operators. Coordinates the clean up, repair, and preparation of equipment for the next job. Plans and performs necessary calculations for the total job at the well site as needed. Evaluates individual performance levels of the crew and trains operators to improve their job performance. Skills are typically acquired through a high school diploma, or similar education and multiple years of experience as a Service Operator. Licensure to drive commercial equipment may be required. The ability to communicate effectively with others is necessary. Promotes safety awareness and environmental consciousness, and complies with all applicable safety and environmental procedures and regulations. Ensures compliance with Health, Safety, and Environmental (HSE) regulations and guidelines. Promotes and takes an active part in the Quality Improvement Process. Candidate must meet the minimum developmental standards for this job classification. Has necessary working skills within the service line and a general understanding of other service functions within Baroid. 	Minimum of 1 year of experience in Service Operator II	3	30-Nov-16	CLOSED (Completed)	Dec-16	Local Hired
3	Tech Prof (Job Code: BD12-ESG)	Completion of an undergraduate degree preferred	<ul style="list-style-type: none"> Under general supervision, responsible for the development and implementation of the drilling fluids, completion fluids or Surface Solutions system recommendations, work process procedures and well bore management practices used in providing a complete well bore and waste management solution to the client. Provides primarily remote supervision of the Field Service Representatives or Service Supervisors assigned to his projects. Oversees the post-well audit process and is responsible for delivering to the client all information relevant to management of the well bore construction process. Skills are typically acquired through completion of a High School diploma or equivalent and 5 years of experience in rig site drilling fluids, completion fluids or Surface Solutions management which includes experience in the administration of all sub product line specific rig site operations, application of critical thinking abilities to recognize and solve problems independently, development of recommendations for Well bore and Waste Management procedures, oversight and optimization of the solids control equipment configuration, supervised completion of the post-well audit, knowledge of the Halliburton SAP purchase order system, unsupervised completion of the post-well audit. 	Minimum of 5 years of experience in rig site drilling fluids, completion fluids or Surface Solutions management which includes experience in the administration.	3	30-Nov-16	CLOSED	Dec-16	-

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4	Field Professional, I (Job Code: BD01-ESG)	<ul style="list-style-type: none"> Completion of a Bachelor's Degree in STEM (Science, Technology, Engineering and Math education) or other related degree program is preferred. Position also requires completion of Drilling Fluids Technology Course ("Mud School") at Halliburton or other industry recognized program. 	<ul style="list-style-type: none"> Under broad direction, provides well site service to customers of Baroid. Demonstrates advanced knowledge of colloidal and general chemistry, volume and hydraulics calculations and routine and specialized testing to varied field experiences. Provides guidance, including facilitating formal training, to fluid service representatives on company products and services, how drilling fluid technology can optimize service quality, industry knowledge, rig schedules, and rig operations. Conducts and interprets routine and specialized testing that provide technical guidance of Baroid's customized engineering fluids to maximize wellbore value. Tracks material usage and maintains record of same for inventory and billing purposes. Maintains good working relationship with operator's representative and rig personnel. Assists the operator's representative in specific operations planning and drilling operation optimization. Assists the Baroid Technical Professional and Operations staff in well planning and business delivery activities. Reviews well recaps for accuracy and capture of lessons learned. Takes an active role in mentoring Field Service Representatives. Complies with health, safety and environment regulations in all aspects of job performance. 	Minimum of 5 years experience in fluid services. Pre-employment mathematics exam administered.	5	15-Nov-16	CLOSED (Completed)	Dec-16	Candidates verified pending of written offer
5	Operator Assistant I - Surface Solution (Job Code: BS01-ESG)	Completion of a High School Diploma or equivalent	<ul style="list-style-type: none"> Under strict supervision, assists during rigging-up and rigging-down of Baroid Surface Solutions service equipment on work locations to include spotting of solids control and waste management equipment. Assists in the operation of some or all of the following equipment: shale shakers and screen changes, centrifuges, cuttings handling and slurrification equipment, vacuum and pressure washing apparatus. Skills are typically acquired through successful completion of high school or similar education. Licensure to drive commercial equipment may be required. The ability to communicate effectively with others is necessary. The ability to perform basic mathematical calculations involving addition, subtraction, multiplication, and division is required. Basic reading comprehension and writing skills are required. Basic computer skills are preferred. This is the entry level position into the service operator job family. Promotes safety awareness and environmental consciousness, and complies with all applicable safety and environmental procedures and regulations. Ensures compliance with Health, Safety, and Environmental (HSE) regulations and guidelines. Promotes and takes an active part in quality improvement processes. 	offshore experience	2	15-Nov-16	CLOSED (Completed)	Dec-16	Candidates verified pending of written offer
6	Service Operator I - Surface Solution (Job Code: BS03-ESG)	Completion of a High School Diploma or equivalent	<ul style="list-style-type: none"> Under direct supervision, rigs up and rigs down Baroid Surface Solutions equipment on work locations to include spotting of solids control and waste management equipment. Learns to complete documents, reports, and forms related to the service performed. Trains operator assistants in the operation of some or all of the following: shale shakers and screen changes, centrifuges, cuttings handling and slurrification equipment, vacuum and pressure washing apparatus. Demonstrates basic knowledge of products such as shale shaker screens, ENVIRO FLOC, ENVIROFIX, solids control equipment and other Baroid Surface Solutions services and products. Skills are typically acquired through successful completion of high school or similar education and at least 6 months of experience as an Operator Asst II - Baroid Surface Solutions. Licensure to drive commercial equipment may be required. The ability to communicate effectively with others is necessary. Promotes safety awareness and environmental consciousness, and complies with all applicable safety and environmental procedures and regulations. Ensures compliance with Health, Safety, and Environmental (HSE) regulations and guidelines. Promotes and takes an active part in quality improvement processes. A passing score on job-related tests or meeting task guidelines is required. 	Minimum of 6 months of experience in Operator Assistant II	8	15-Nov-16	CLOSED (Completed)	Dec-16	Candidates verified pending of written offer
7	Material Handler - Stockpoint I (Job Code: BD16-ESG)	Completion of a High School Diploma or equivalent	<ul style="list-style-type: none"> Under direct supervision, safely and effectively supports the daily stockpoint operations through mixing liquid mud, loading bulk products, and shipping and receiving pallet materials for the purpose of ensuring the delivery of quality customer service, world-class safety, and stockpoint efficiency. Checks material orders for proper quantities. Operates forklifts as required. This is an entry level position. 	This is an entry level position.	1	15-Nov-16	CLOSED (Completed)	Dec-16	Candidates verified pending of written offer

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8	Plant Operator - Stockpoint (Job Code: BD21-ESG)	Completion of a High School Diploma or equivalent	<ul style="list-style-type: none"> • Under direct supervision, safely and effectively supports the daily stockpoint operations through mixing liquid mud, loading bulk products, and shipping & receiving pallet materials for the purpose of ensuring the delivery of quality customer service, world-class safety, and stockpoint efficiency. • Checks material orders for proper quantities. • Operates forklifts as required. • Skills are typically acquired through on the job training and a minimum 2 years experience in stockpoint operations. 	Minimum of 2 years experience in stockpoint operations.	2	15-Nov-16	CLOSED (Completed)	Dec-16	Candidates verified pending of written offer

For further details, please contact:

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