

COST PROPOSAL

COMPANY PROVIDED DETAILS	
Position title	Production Supervisor
Worksite	Interior of Oman
Number of positions	2 (back to back)
Assignment duration	12 month
Accommodation (by Company / Own)	By Company in Interior
Transportation (by Company / Own)	By Company in interior
Working cycle / rotation (5/2, 4/4wk, 2/2wk)	4 weeks / 4 weeks
Working days per week (5 / 7 days)	7 days
Working hours per day (8 / 12 hrs)	10 hrs (overtime not payable).
Start date	Asap
Reporting Manager / Timesheet approver	Qasim Al Hinai

CONTRACTOR PROVIDED DETAILS	
CANDIDATE DETAILS	
Contractor name	ERIC ANUNDA
Manpower name	MENA HR Solutions LLC
Nationality (Please specify all)	British
Home location	UK
Availability	30 days
Other (Provide Description)	NA
COST PER DAY WORKED	
Currency	USD
Manpower day rate	350
Contractor fee	9.9%
Total day rate	384.650
Placement fee (if applicable)	6720
Nominee fee (if applicable)	NA
ASSIGNMENT OTHERS	
Accommodation	Reimbursed by Company
Transportation	Reimbursed by Company
Mobilisation flights	Reimbursed by Company
Rotation flights	Reimbursed by Company
Leave entitlement	Ref Section C4 article 1.8.1
Probation period	90 days
Notice Period for resignation	30 days
End of Service Benefits	Included in Manpower Day Rate
Medical	Included
Visa Status	Single
Other (provide description)	NA

APPROVALS	
Company Contract Holder	
Contractor Contract Manager	

Eric Anunda

Sr. Production Operations Engineer

Executive Summary

An accomplished, visionary and pioneering Senior Production Operations Engineer with a progressive international career spanning over 17 years leading and supporting large-scale Oil and Gas development projects on a global scale Demonstrates a broad skill set encompassing production operations management, production optimisation, project planning and execution, production planning and scheduling, hydrocarbon dispatching and allocation, operations engineering, systems maintenance, people management and continuous improvement. A resourceful engineer with a consistent track record in enhancing oil and gas production in challenging environments, whilst building, motivating, and developing multi-disciplined, geographically dispersed teams to ensure successful delivery of projects and initiatives in line with stringent timelines and budgets.

Areas of Expertise:

- Oil & Gas Production Operations Engineering
- Production Optimisation and Forecasting
- Well Performance Engineering
- Operations Excellence Implementation
- Hydrocarbon Dispatching and Allocation
- Project Engineering and Management
- Onshore and FPSO/Offshore Operations
- Management of Change
- CMMS (SAP) Super user
- End to End Project Lifecycle Management
- Cross-functional Team Leadership and Development
- Training, Coaching and Mentoring
- Global Stakeholder, Client, and Vendor Engagement
- Incident Investigation Management
- Well Integrity management
- Proficient in the use of SCADA systems and SQL
- Languages: Fluent in English and Swahili
- Production Data Management

Selected Career Achievements

- ❖ Oversaw and coordinated the successful implementation and documentation of the current environmental management procedure at Majnoon Oil Field in Iraq, and managed and optimised production at 250kbb/d and 95% availability.
- ❖ Conceptualised, developed and implemented Fieldware PU (production universe) models and a real-time surveillance PI tool for Gbaran-Ubie Oil and Gas Plant. Additionally, developed SOPs for Annulus pressure and monitoring readings, and directed an audit team through the review of "Scheduling of wells for sampling and testing process" in Shell Nigeria Operated Assets.
- ❖ Played a pivotal role in implementing training guidelines for well integrity on behalf of Shell UK Ltd, standardised work order close out in SAP (CMMS) and eWIMS (electronic well integrity management system), and significantly reduced the number of red flags in FSR (Status reporting) for FPSO and NOV assets through ensuring effective and compliant management of eWIMS
- ❖ Successfully implemented the Hydrocarbon accounting business improvement actions to reduce the allocation run time from 9 minutes to 3 minutes whilst also reducing the number of runs required from 10 to 5 for the hydrocarbon dispatching function of Shell UK Ltd. Also directed a project to clear the 150 metering mis-measurement backlog and implemented a metering and allocation mis-measurement process to prevent future backlog.
- ❖ Spearheaded the development and implementation of allocation standard Fieldware PU models and a real-time surveillance PI tool for two FPSOs with multiple subsea tiebacks and a brownfield oil platform with subsea tieback to multiple oil and gas reservoirs. In addition, managed several successful trips to the Hawene Brim FPSO as the Shell Offshore Client Representative in the UK North Sea.
- ❖ Instrumental in leading and supporting the achievement of OE (operational excellence) for the production directorate of Shell UK North Sea Central Assets encompassing several oil and gas floating, fixed and subsea assets. Consistently delivered Shearwater and Anasuria OE reviews against global standards and rolled out the lessons learned across the asset.
- ❖ Tern Alpha platform lead for the 2005 OPPC (oil pollution prevention and control) Regulation Update for Shell UK Ltd with ownership for improving separation efficiency by updating equipment to reduce oil in produced water. Additionally, played a key role in the delivery of the platform targets in line with scorecards and TQ plans, and coordinating the shutdown.

Career History

SENIOR PRODUCTION ENGINEER: Quad 9 Fields TOTALENERGIES, UK	2021 – PRESENT
- Accountable for identifying, evaluating, recommending, and implementing opportunities to maximise value in terms of production, well and reservoir performance over the short to medium term for the Gryphon FPSO. - Responsible for daily production optimisation efforts to maximise production limit; This includes monitoring and evaluating offshore well production and surface process performance, report changing production parameters, in a systematic manner. - Support offshore production operations by daily communication with CRO, weekly production performance meeting, monthly issuance of field Production Optimisation Guideline (POG), Well test verification and plans, Well integrity testing etc. - Update, maintain and calibrate well models in PROSPER utilising well test results to support all production optimization efforts; maintain and utilize the field system network model in DOF of its capacities and potentials to identify bottlenecks. - Manage and mitigate sand production from the well by monitoring daily the acoustic sand detection system, identify sand event with changing production condition, understand sand sampling results. - Coordinate evaluations of production loss, ensure proper categorisation and input into NPDMs (Allocation system). Continuously develop plans to prevent losses with regards to well performance. - Optimise gas lift wells and the lift gas system in relation to Gas export to maximise value in relation to oil and gas prices. - Provide support to the commercial team in the preparation of information to the co-venture as required, support preparation of requests to OGA for developing yearly production and flaring requirements, support the Hydrocarbon Accounting team on production reporting and allocation, support Geoscience teams in well, reservoir and facility reviews.	
OPERATIONS MANAGEMENT CONSULTANT: Tullow Oil, Kenya	2019 – 2020
- Working on a 28/28 onshore rotation accountable for controlling, managing, and delivering safe and sustainable operations in line with process Safety Asset integrity management process. - Manage the AlMansoori operations contract by supervising them to remain compliant with Tullow standards, the contracted terms and best industry practices. - Deliver Early Oil Production Scheme (EOPS) production target and close coordination with subsurface team in the UK. - Responsible for the effective Training and Mentoring of all Trainee positions to effectively take over positions in 2020. - Responsible to Ensure all Field Operations based activities which support day-to-day exploration and appraisal operations, as well as early development planning, are integrated and managed in an efficient and timely manner in compliance with Tullow Oil Kenya Policies and Guidelines. - Audit and assure all production operations by reviewing and approving all JSAs and MOCs - Provide Operational support and input into detailed design of current and future developments as part of Operational Readiness Assurance. - Operations stakeholder engagement mainly with the Ministry of Petroleum and other government organisations. - SIMOPS coordinator to Integrate and update the schedules between the different departments and contractors that enable the success of EOPS.	
SENIOR PRODUCTION ENGINEER: Al Shaheen Oil Field NOC, Qatar	2018 – 2019
- Working on a 28/28 onshore rotation accountable for overseeing, monitoring and optimising site production performance through wells and facilities analysis, preparing shutdowns and monitoring plant KPI to maximise oil production at 290 kbbl/d - Manage and coordinate daily production and shortfall allocation including presenting data to stakeholders, whilst monitoring and analysing wells, process plant and equipment performance using various Real-Time surveillance tools - Monitor and review day to day operations ensuring all issues and activities are updated in the action tracker - Responsible for aiding all special operations (intelligent pigging, Tie-in, Safety or Process Isolation) to ensure activities are carried out safely and minimize shortfalls and activity costs - Responsible for reviewing top ten alarms, analysing, and translating them into opportunities or threats to improve production potential and equipment reliability also weekly inhibition audits to ensure safe production - Produced detailed reports regarding unplanned shutdowns and slowdowns, including implementing RCA outcomes, manage and update the routine pigging program, and provide approval and improvements in line with process excellence reviews - Responsible for monitoring and optimising of the gas grid pressure between 100-110 bar to maximise export compression throughput and optimise voidage	
SENIOR PRODUCTION SUPPORT ENGINEER: Majnoon Oil Field SIPD, Iraq	2015 – 2018
- Working on a 28/28 rotation managed and coordinated production planning, scheduling, shutdown, and deferment minimisation within the integrated activity planning process to maintain availability of 92% in 2017 - Monitored and surveyed on levels with ownership for optimising production to levels of 250 kboed and 80 MMscfd, whilst additionally managing, investigating, and reporting on production deferment and shortfall to maintain reliability of 98% - Provided strategic support for the successful delivery of wells integrity management system and wells related Asset Integrity Process Safety Management (AIPSM) requirements throughout end-to-end operations	

- Responsible for assessment and justification of well intervention opportunities and supporting the operations and Well Services team during interventions to ensure a successful outcome and minimised production deferment.
- Delivered effective coaching, mentoring, and training to IRAQ graduates within the team
- Defined and developed short-term production forecasts encompassing latest estimates and performance reviews
- Interfaced with drilling, projects, asset development, and facilities to bring on new facilities, production and injection wells as efficient as possible whilst considering budget and production target
- Oversaw daily and monthly hydrocarbon production allocation to wells and reservoir levels in Majnoon, prepared production, and injection reports for the Ministry of Oil, and performed daily and monthly wells and facilities performance analyses
- Instrumental in delivering and maintaining WRFM (wells reservoir facility management) IT toolkits including NGT, DPR, EBS, PU, SCADA, and PI process book

PRODUCTION SUPPORT ENGINEER: Shell Petroleum Development Company of Nigeria 2013 – 2015

- Oversaw and monitored production across 10 land oil and gas facilities with net oil of 65,000 bbl of oil and gas of 1200 MMscf per day from a total of 250 wells – 100 in operation), with ownership for leading, coaching and training operations teams, team leaders and programmers in areas including the use of smart field foundation tools
- Optimise the well stock through daily well surveillance monitoring and troubleshooting of well performance issues
- Responsible for monitoring daily production, well test assurance, managing well integrity, and conducting daily, weekly, monthly, and yearly performance reviews to ensure production levels were optimised and aligned with company requirements
- Appointed as a key member of the ORIP (Operational Reliability Improvement Process) team with accountability for driving improvements to the management of recurrent production losses.
- Built and maintained relationships with key stakeholders within the support function including operations, maintenance, IAP, petroleum technologists, well services, reservoirs, facilities, and process engineers to ensure safe optimised production
- Provided allocation engineering support to projects and served as the stand-in production programmer for BONGA FPSO for Shell Nigeria Exploration and Production Company Ltd (SNEPCo) producing oil from the Bonga Northwest field

Early Career Summary

WELL INTEGRITY COORDINATOR:	Shell UK Ltd	2012 – 2013
HYDROCARBON DISPATCHING BUSINESS ANALYST & SYSTEM SUPPORT:	Shell UK Ltd	2010 – 2012
FPSO PRODUCTION SUPPORT ENGINEER:	Shell UK Ltd	2009 – 2010
OPERATIONAL EXCELLENCE FOCAL POINT & CHANGE AGENT:	Shell UK Ltd	2008 – 2009
OFFSHORE PRODUCTION SHIFT SUPERVISOR:	Shell UK Ltd	2006 – 2008
MAINTENANCE ENGINEER (INTERNSHIP):	Shell UK Ltd	2004 – 2005

Additional Experience and Activities

Science, Technical, Engineering & Mathematics (STEM) Ambassador	2008 – Present
Scotland Committee Member for the Association for Black Engineers UK (AFBE-UK)	2011 – 2013
Shell Basketball Team Captain (PECTEN)	2011 – 2013
Committee Member for Shell African Network as Aberdeen Focal Point	2008 – 2013

Academic Credentials

Master of Engineering in Electrical & Electronics Engineering (1st Class Hons)	2001 – 2006
University of Manchester, Institute of Science and Technology, UK	

Professional Certifications and Memberships

- Associate Member of Institute of Mechanical Engineers
- OPITO T-BOSIET and Offshore Medical
- Six Sigma Black Belt
- Prince 2 foundation and Practitioner
- Integrated Safe System of Working (ISSOW)
- Controlling Emergencies for Shift Supervisor and CRO
- Management of Major Emergencies