



## C.V

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### **Objective:-**

*An experienced mechanical operation & maintenance engineer with professional certifications, have techno experience in multinational oil & gas' operations and projects, seeking a mechanical position in an esteemed organization to contribute accrued techno expertise in achievement of mutual objectives.*

### **Employment History & Experience**

#### **In (oil & gas industry) :-**

**(17<sup>th</sup> march 2007 – 1<sup>st</sup> December 2012)**

*In petrodar operating company oil field as production operator.*

**(22<sup>th</sup> October 2015 – 30<sup>th</sup> September 2019)**

*In Greater Nile Operating Company oil field as production operator.*

**(30<sup>th</sup> September 2019- up to date)**

*In 2B Operating petroleum Company field as production operator.*

### **Key Achievements:-**

*Increase company oil production and oil quality separation more than company target in (FPF) oil production facility  
No any event or near miss happened in the facility among of career.*

### **Key Responsibilities as acting operation foreman:-**

*Responsible for organization and field management of all projects and implementing measures to increase the company's effectiveness and efficiency.*

*Review and implement contract documents, including plans, specifications, schedule, and the foreman is responsible for organization estimate.*

*Follow jobsite labor manual and change order budgets for correct phasing and time reporting.*

*Responsible for journeymen and apprentices' daily production, Ensure safe work practices with all installation methods,*

*Ensure that no work is performed outside the scope of the contract without supervisor authorization.*

*Manage shift meeting discuss plant issues , make plans then distribute missions and fill out daily field reports and keep a written daily log.*

### **Key Responsibilities as Dcs operator :-**

*Have excellent operational knowledge, good aptitude in Troubleshooting and safety priorities, good communication between all departments of the plant areas, coordination and support to resolve the plant unit operation.*

*Work and get developed in Organization and the appropriation operation support needed to plant for start-up, normal operation and shutdown for the assigned unit areas DCS console.*

*Assist Shift Supervisor in developing Standard Operating Procedures for new facilities or systems.*

*Assist Shift Supervisor to develop start-up and providing coordination in such areas as organization, staffing and scheduling.*

***Consistently read & follow all operating procedures and departmental instructions.***

***Recommends/develops changes to operating and departmental procedures that will improve the safety and effectiveness of the operations.***

***Continuously monitors the process parameters and take corrective actions to minimize production loss with prior instruction from Shift Supervisor and in coordination with Lead operator & Field operators.***

### **Key Responsibilities in operation as operator:-**

***Responsible for the Process Control Systems installed on the, Onshore Plant and Product storage areas including the interfaces; ensures all systems are always available at their designed efficiency and performance; Carries out and Plans configuration; Provides support to all system users preparing program logic and specifications, supervising testing and debugging of applications and system; manages systems backup and recovery; solves users system problem.***

***Under take and mentor all (field production facility) equipment such as: (FWKO) free water knockout and electrostatic heater traitor Oil and gas single well, and oil storage tank, instrument air system, & nitrogen generation system, & mally stage poster & export center fugal pumps, Oil recovery and injection system, & high pressure pump Potable water treat meant package.***

***Have experience of operation of electrical substation and transmission towers installation.***

### **Courses:-**

***Make a follow-up & supervision of all Mechanical works in FPF & FSF through Oil, Gas and Petrochemical Company PDOC (from 2007 up to date)***

- field driving license DDC***
- HSE passport (12 courses)***
- C- Oil economic (40 hours)***
- ESP pumps operating from WSB***
- Oil production & transportation technology (university of china)***
- X-mass tree inspection (sudapet)***

- *Introduction in petroleum industry (preef causality)*
- *The business of petroleum(GONPC -petro train)*
- *Application and operation of submergible pumping system(WSP)*
- *Intensive professional English language (H&H consultancy) .*

## **Education:-**

*University of Khartoum, Mechanical Engineering B S. c Honor.*

## **Computer & other skills:-**

- *Self study.*
- *Able to learn.*
- *Able to travel.*
- *Work in team.*
- *Computer application.*
- *Driving licenses.*

## **Language skills:-**

*Arabic..... Fluent*  
*English..... v. good*

## **Personal Particulars:-**

*Date of birth : 1/1/1982*  
*Place of birth : wadmedani*  
*Nationality : Sudanese*  
*Gender : Male.*  
*Religion : .Muslim.*  
*Martial stat : married*  
*Permanent Address: Khartoum*

## **Others:-**

*Release from National Service.*

