

KHADIM HUSSAIN

Personal Information

Father's Name : Mohammad Hussain
Date of Birth: : 18-05-1973
CNIC No. : 35404-8917972-1
Religion : Islam
Address: : Sheikhpura Pakistan
Contact: +92-300-4377910 +92 3334815616
Email(s): mr.chaudhary21@gmail.com
Whatsapp# 0333-4815616



OBJECTIVE:

To lead the organization being strategic partner of top management team of the organization Highly motivated, strong work ethics and eager to contribute to the growth of progressive and high- frame organization to fully utilize my skills in order to contribute effectively in the operation of an organization.

ORGANIZATIONAL EXPERIENCE

S.NO	DESIGNATION	FROM	TO	COMPANY
1	Manager Power Plant	Dec -2018	Sep -2019	J.MARINE Logestics Limited. NIGERIA
2	Manager Power Plant & Utilities	Oct -2014	Dec -2018	DUETZ Power Solutions.
3	Manager Power Plant & Utilities	Dec -2007	Oct - 2014	Fahad Javed Spinning Mills.
4	Operation & Maintenance Engineer	Mar -2004	Dec - 2007	Sapphire Diamond Fabrics Limited.
5	Shift Engineer	Nov - 1997	Mar - 2004	Shadman Cotton Mills .



JAMPUR GROUP

Shipping | Power | Equipment | Mining | Trading

1:

Organization : **J. Marine Logistics Limited. Nigeria.**

Organization Type : **Marine & Rental Power Plant Group. Nigeria.**

Designation : **Manager Power Plant**

Tenure: **Dec 2018 to Sep 2019**

Job Descriptions:

❖ **Abuja International Airport Rental Power Plant NIGERIA.**

➤ **MTU Diesel Engines (12V 4000 G23) 1.42x11 = 15.6 MW.**

❖ **KALABAR Rental Power Plant NIGERIA.**

➤ **WARTSILA HFO Engine (18V 32E) 6.7x4 = 26.8 MW**

- Successful Manage the installation operation and commissioning of projects.
- Handle Independently 15.6 MW & 26.8 MW Diesel Power Plant.
- Look after the Plant accessories like Pumps, Compressors, Motors, Cooling Towers,
- Look after Softening Plant, RO Plant & Waste Water Plant
- Planning and Installation the modification of plant for better performance.
- Performed the schedule maintenance and Troubleshooting.
- To handle the store and inventory (Routine and Emergency)
- Follow up the Maintenance Issues with dealer (MTU).
- Coordination with DGM Engineering and Residence Director of Customers regarding power Management.
- Look after the new project and on ground installation.
- Attend the critical troubleshooting & customers' issues and
- Look after and manage the operation & maintenance staff.

2:



Organization : **DUETZ POWER SOLUTIONS.**
Organization Type: Power Plant Installation & Rental Power Plant Company.
Designation : **Manager Power & Utilities**
Tenure : Oct 2014 to Dec 2018

Job Description

❖ POULTRY INTERNATIONAL ISLAMABAD.

- GDF CHINA HFO Engine (6320 ZD 2A) 1.25x3 = 3.75 MW
- GDF CHINA GAS Engine 1.25x = 3.75 MW

❖ ROSHAN STEEL MILLS LAHORE.

- WARTSILA HFO Engine (18V 32E) 6.7x2 = 13.4 MW
- JENBACHER Gas Engine (J320 GSNL) 1.65x5 = 8.25 MW

❖ SARENA GROUP OF INDUSTRIES.

- WARTSILA HFO Engine (6R 32D) 1.8x2 = 3.6 MW
- WARTSILA HFO Engine (8R 32LN) 2.8x1 = 2.8 MW

❖ SHAH JEWANA (GRAVITY) TEXTILE JHANG.

- WARTSILA HFO Engine (8R 32LN) 2.8x1 = 2.8 MW

- Erection and commission of 3*1.25 MW HFO and 3*1.25 MW Gas Power Plant at UNIQUE POULTRY INTERNATIONAL ISLAMABAD.
- Work with Chinese Government company GDF under the supervision of their Engineers.
- Handled the complete erection work, and troubleshooting of power generators & their supporting auxiliaries, like heavy fuel oil purifiers, lube oil purifiers, HT & LT Heat exchangers, HFO Booster Units & Waste Heat Recovery boilers.
- Look after the Plant accessories like Pumps, Compressors, Motors, Cooling Towers,
- Look after Softening Plant, RO Plant & Waste Water Plant
- Planning and Installation the modification of plant for better performance.
- Performed the schedule maintenance and Troubleshooting.
- To handle the store and inventory (Routine and Emergency)
- To handle the Workshop issues update it with new tools for maintenance work.



3:

Organization : **FAHAD JAVED SPINNING MILLS.**
Organization Type: **Textile**
Designation : **Manager Power & Utilities**
Tenure : Dec 2007 to Oct 2014

Job Description

- **JENBACHER Gas Engine (J320 GSNL) 1.65x2 = 3.3 MW**
 - **WAUKESHA Gas Engine (24GLD) 350KW = 01 SET**
 - **JENBACHER Gas Engine (J312) 850 KW = 01 SET**
- Handle Independently 4.5 MW Plant Based (Ge Jenbacher and Waukesha Power Plant)
Look after the Plant accessories like Pumps, Compressors, Motors, Cooling Towers, LT and HT Heat exchangers.
 - Performed the schedule maintenance and Troubleshooting.
 - To handle the store and inventory (Routine and Emergency)
 - Follow up the Maintenance Issues with dealer (OES).
 - Manage all routine maintenance 10k , 20k and top end
 - Also handled affairs with WAPDA & SNGPL
 - Coordination with Residence Director of Unit regarding power Management.

4:



Organization: **SAPHIRE DIAMOND FABRICS Limited.**
Organization Type : **Textile**
Designation: **Operation & Maintenance Engineer.**
Tenure: March 2004 to Dec 2007.

Job Description

- **JENBACHER Gas Engine (J320 GSNL) 1.65x8 = 13.2 MW**
 - **CATER PILLAR Diesel Engine (3512) 1.2x2 = 2.4 MW**
- Responsible for all maintenance & all operation works, handled the complete erection work, handled trouble shooting of power generators & their supporting auxiliaries.
 - Operate the waste heat boiler DDFC Capacity; 1.5 tons/hour. = 03 Sets and soften water plant.
 - Supervise & technical support of service team during pre-commissioning, commissioning, troubleshooting, schedule & routine maintenance etc.
 - Technical support to staff on operational issues / problems, plant reliability and

trouble-free operation.

- Failures' warranty reports and parts claim to warranty and product support department for Orient Energy Systems Ltd.



5:

Organization : Shadman Cotton Mills Ltd.

Organization Type: Textile

Designation : Shift Engineer

Tenure : Nov 1997 to Mar 2004

Job Description

- NIIGATA HFO Engines (6MGL 34 HX) 2.3x2 = 4.6 MW
- WAUKESHA Gas Engine (5794 LT) 900x2 = 1.8 MW

- Perform duties for smooth and reliable operation of plant / engine by maintaining the equipment / machinery to high technical smooth operating by replacing, repairing the parts by the help of maintenance team.
- To take participate in maintenance schedule for 1000, 2000, 8000, 16000 HRS and supervise the maintenance activities.
- Staff recruiting during any maintenance especially during Major Overhauling.
- Maintenance and operate of Engine auxiliaries like heavy fuel oil purifiers, lube oil purifiers, pumps, soften water plants and boiler DDFC 1.5 tons. (HFO inventory, Consumption& balance etc.).

Professional & Academic Qualifications:

Sr #	Certification / Degree	Institution / University	Specialization / Major	Passing Year
1	B-Tech Hons	Preston University	Mechanical	2006
2	B-Tech Pass	Preston University	Mechanical	2004
3	Diploma DAE	P.B.T.E Lahore Punjab	Mechanical	1997
4	HSSC	Govt Higher Secondary College Sheikhpura	Arts	1992
5	SSC	Govt High School Jatri Kohna Sheikhpura	Science	1990

Computer Skills:

Sr.	Skills & Abilities	Proficiency Level	Last Used / Practiced
1	Word Processing	Excellent	Currently Using
2	Soft Presentation	Excellent	Currently Using
3	Spread Sheet	Excellent	Currently Using

Extra-Curricular Activities:

Sr.	Description of Activities
1	Reading Books
2	Playing Cricket & Foot ball & Hockey

Skills and Professional Experience

Plus **22** Years Experience gained in the HFO, GAS and DIESEL Power Plants Erection, Installation, Commissioning (Operation & Maintenance) of the Power Plants for all Engineering Equipments like Engines, Pumps, Purifier, Heat Exchanger, Turbine, Compressor, Cooling Towers, Waste Heat Recovery Boilers, Water Treatment units and other Equipments.

- ✓ Projects installation, Commissioning, Operation & Maintenance.
- ✓ Objective driven
- ✓ Having Vast experience to work under pressure situations.
- ✓ Good interpersonal and personnel development skills
- ✓ Experienced in Plant Performance and condition monitoring of data to optimize site performance.
- ✓ Having vast experience to write power plant philosophy, SOP's and operation procedures.
- ✓ Having Multicultural experience and able to travel worldwide when required
- ✓ Ability to support & coach others about Site Performance Management.
- ✓ Well organized, able to handle multi tasks in a controlled manner.

References:

- 1:- Mr. Khalid Naseer, (AGM Parts), North Region, Orient Energy System, Lahore.
Cell # 0092301- 8268915.
- 2:- Mr. M.Kaleem, (RM Power), Albario Engineering Pvt. Ltd, . Cell # 0092300-413092