



SAIF ALI KHAN

Senior Heavy Equipment Mechanic | Hydraulic Systems & Maintenance



SUMMARY

Senior Heavy Equipment Mechanic with over 20 years of extensive experience specializing in the maintenance, repair, and diagnostics of heavy machinery and hydraulic systems. Proven expertise in managing large-scale mechanical operations for hydropower projects, ready-mix concrete plants, and engineering firms across Pakistan, the UAE, and Saudi Arabia. Skilled in troubleshooting complex hydraulic system engine air systems and executing precision arc welding to ensure operational efficiency. Committed to workplace safety and technical excellence, with a strong background in supervising workshop teams and coordinating maintenance schedules for diverse equipment fleets. Dedicated to delivering high-quality mechanical solutions to minimize downtime and optimize equipment performance in challenging industrial environments.



PROFESSIONAL EXPERIENCE

Sajir Abdullah Al-Harbi & Partners Co. Factory

Turaif, Saudi Arabia

01/07/2025 – Present

Responsibilities:

- Serve as Supervisor for the ready-mix concrete facility, overseeing equipment maintenance and operational workflows.
- Coordinate daily maintenance schedules for heavy equipment and concrete production machinery to ensure uninterrupted supply.
- Lead a team of technicians in performing routine and emergency repairs on loaders, trucks, and factory equipment.
- Monitor equipment performance KPIs to identify potential mechanical failures before they impact production.
- Ensure all mechanical work complies with company safety standards and industrial regulations.
- Document all maintenance activities and parts inventories to maintain accurate service records.

Al Seef Engineering

Riyadh, Saudi Arabia

05/05/2024 – 20/11/2024

Responsibilities:

- Served as Senior Heavy Equipment Mechanic responsible for the repair and maintenance of diverse industrial machinery.
- Conducted advanced diagnostics on hydraulic systems and engine air systems for heavy-duty earthmoving equipment.
- Executed major overhauls and precision repairs on mechanical components to restore factory-spec performance.
- Collaborated with the engineering team to implement preventive maintenance programs for the equipment fleet.
- Provided technical guidance and troubleshooting support for complex mechanical issues in the field.
- Inspected completed repairs to ensure high-quality standards and operational safety for all heavy machinery.

Sajir Abdullah Al-Harbi & Partners Co.

Turaif, Saudi Arabia

22/04/2012 – 12/10/2023

Responsibilities:

- Acted as Heavy Equipment Workshop Foreman, managing the repair and diagnostics of loaders, bulldozers, cranes, and dump trucks.
- Performed comprehensive maintenance on excavators and heavy equipment to ensure peak operational readiness.
- Diagnosed and troubleshot mechanical, electrical, hydraulic, and pneumatic problems using specialized diagnostic tools.
- Supervised the workshop floor, assigning tasks to mechanics and ensuring timely completion of all repair projects.
- Verified that all equipment met specified safety and performance standards following maintenance cycles.
- Managed spare parts procurement and workshop equipment to optimize repair turnaround times.

CONTACT

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📍 Saudi Arabia



EDUCATION

Training Diploma

- International College of London, Swabi

Matriculation

- Gov. High School Sairi, BISE Peshawar



PERSONAL

- **Driving Licenses:** Valid Saudi Driving License, Valid Pakistani Driving License



CERTIFICATIONS

Professional Accreditation Certificate:

- Heavy Equipment Mechanic (723302) Ministry of Human Resources and Social Development, Saudi Arabia



SKILLS

Technical & Mechanical Expertise

- **Heavy Equipment Diagnostics:** Identifying mechanical and electrical faults in loaders, bulldozers, and excavators.
- **Hydraulic System Specialist:** Repairing and troubleshooting high-pressure pumps, cylinders, and control valves.
- **Engine Air Systems:** Maintaining and repairing air intake and cooling systems for industrial engines.
- **Precision Arc Welding:** Executing structural repairs and component fabrication using manual metal arc welding.

- **Preventive Maintenance:** Implementing scheduled service programs to maximize equipment uptime and machinery life.

Operational & Supervisory Skills

- **Workshop Management:** Supervising technician teams and managing work orders and spare parts inventory.
- **Operational Safety:** Ensuring all mechanical repairs strictly comply with industrial HSE and safety standards.
- **Machinery Operation:** Safely operating excavators, loaders, and concrete pumps for testing and site tasks.
- **Technical Documentation:** Maintaining accurate service logs, inspection reports, and equipment repair histories.

Soft Skills & Communication

- **Multilingual Coordination:** Communicating effectively with diverse teams in Arabic, Urdu, Pashto, and English.
- **Analytical Problem-Solving:** Diagnosing complex mechanical failures quickly under high-pressure field conditions.
- **Team Leadership:** Guiding junior technicians and coordinating with engineers to hit project deadlines.
- **Cross-Border Adaptability:** Successfully working across Saudi Arabia, UAE, and Pakistan industrial environments.



LANGUAGES

- Basic English
- Urdu
- Pashto
- Arabic

Qmix Ready Mix United Arab Emirates 11/11/2007 – 28/02/2011

Responsibilities:

- Worked as a Hydraulic Mechanic maintaining accurate records of maintenance and repair work performed on hydraulic systems.
- Followed strict safety protocols and regulations while working on high-pressure hydraulic components and machinery.
- Collaborated with senior technicians to ensure the efficient and timely completion of complex mechanical tasks.
- Executed routine servicing and fluid changes for a wide range of heavy construction and transport vehicles.
- Assisted in the assembly and disassembly of hydraulic cylinders and pumps for detailed internal inspections.
- Identified and replaced worn or damaged parts to prevent secondary system failures.

Ghazi-Barotha Contractors Pakistan 20/02/2001 – 05/10/2003

Responsibilities:

- Operated and maintained construction equipment including excavators, bulldozers, cranes, and various power tools.
- Followed project plans and blueprints under supervisor instruction to complete assigned earthmoving tasks.
- Performed basic field repairs and daily inspections to ensure machinery was safe and efficient for daily operation.
- Supported the mechanical team during major service intervals for heavy machinery used in hydropower construction.
- Maintained a clean and organized work site, adhering to all environmental and safety guidelines.

Hyundai/Hidoc-Hakas JV Pakistan 15/01/1999 – 20/12/2000

Responsibilities:

- Operated machinery and equipment in accordance with standard operating procedures for hydropower project construction.
- Assembled and fabricated parts and components using hand tools, power tools, and specialized machinery.
- Conducted quality checks on manufactured or repaired parts to ensure they met technical specifications.
- Assisted in the installation of hydraulic system components for large-scale infrastructure equipment.

Hydropower Project Pakistan Hydraulic Mechanic

Responsibilities:

- Performed maintenance, repair, and troubleshooting of hydraulic systems and specialized mechanical components.
- Inspected hydraulic systems regularly to identify faults, leaks, and potential malfunctions.
- Utilized technical manuals and schematics to guide repair processes for diverse hydraulic machinery.

Workshop Section ARC Welder

Responsibilities:

- Operated arc welding equipment to join metal components and parts according to specific welding procedures.
- Read and interpreted blueprints, drawings, and welding symbols to determine precise welding requirements.
- Prepared materials for welding by cleaning, grinding, and shaping surfaces to ensure strong, clean bonds.