

Resume

MOHAMED ABDELWAHAB HAMZA ZEINELABDIN

E-mail: mohamedeng.chemqcop@gmail.com

Phone:00966552523240-
00966580397489



Environmental Engineer/Chemical Engineer

Career Objective

Develop and implement solutions that minimize environmental impact and ensure regulatory compliance assessing pollution control measures, designing sustainable systems, and improving waste management practices. plus conducting environmental impact assessments, monitoring compliance with local and federal regulations, and collaborating with teams to develop eco-friendly technologies.

Executive Profile

- Active, responsible hard worker
- Flexible, able to work under pressure
- Punctual, reported to work on time
- Determined and willing to learn
- Honest, trustworthy, alert and loyal
- Strong time management techniques
- Good communication and public relation skills
- Good co-ordination with any group member to ensure that all documentation and procedures are current and accurate
- Good presenting, reporting and documentation skills

Employment History

Environmental Engineer

GO stations شركة هلا السعودية للخدمات البترولية – Earth future company

Riyadh-KSA

June 2024-Current job

- I established the Environmental Measurements Laboratory for Air Quality (Mobile Lab) for Future Earth Company.
- Reviewing permit application packages
- Preparing the required studies and performing the environmental analysis to get the permits from The National Center for Environmental Compliance Control for all classes(Environmental audit study- Environmental impact assessment study- Study the scope of environmental impact).
- Designing technology for pollution control and waste management.
- Collecting and analyzing environmental data.
- Carrying out site assessments to determine the environmental impact of commercial activity.
- Studying human influences on the environment.
- Consulting and advising policymakers on environmental best practices.
- Managing project teams, including assigning tasks, setting goals, and providing feedback and guidance.
- Preparing environmental reports, including compliance reports, impact assessments, and remediation plans.
- Conducting fieldwork, including site assessments, sampling, and monitoring.
- Coordinating with clients, stakeholders, and other professionals to ensure that the project meets their needs and expectations.

- Reviewing and approving design specifications, construction plans, and budget estimates.
- Ensuring that projects are completed on time, within budget, and to the required standards.
- Participating in business development activities, including identifying potential clients, preparing proposals, and presenting to clients.
- Demonstrating leadership and core competency in design as required to coordinate between a multi-disciplinary team for complex/fast-track project delivery.
- Providing design management team with the required update/timely feedback to ensure a cohesive operational unit and ensuring optimum use of team skills; monitoring work assignments against timelines, compliance with policies/processes; development/implementation of action plans to address performance gaps.
- Providing leadership in design review to ensure required coordination between specialist disciplines for timely design delivery.
- Working closely with the design manager, design consultant and internal specialist design discipline teams.
- Reviewing overall design status with the design management team and recommending corrective action where necessary.
- Demonstrating a logical approach to mitigate complex design issues and communicate solutions within the team/to the design consultant.

Environmental Engineer

Qamaat for Engineering consultation –Makkah-KSA

January 2024-June 2024

- Preparing the required studies and perform the environmental analysis to get the permits from The National Center for Environmental Compliance Control for all classes(Environmental audit study- Environmental impact assessment study- Study the scope of environmental impact).
- Designing technology for pollution control and waste management.
- Collecting and analyzing environmental data.
- Carrying out site assessments to determine the environmental impact of commercial activity.
- Studying human influences on the environment.
- Consulting and advising policymakers on environmental best practices.
- Managing project teams, including assigning tasks, setting goals, and providing feedback and guidance.
- Preparing environmental reports, including compliance reports, impact assessments, and remediation plans.
- Conducting fieldwork, including site assessments, sampling, and monitoring.
- Coordinating with clients, stakeholders, and other professionals to ensure that the project meets their needs and expectations.
- Reviewing and approving design specifications, construction plans, and budget estimates.
- Ensuring that projects are completed on time, within budget, and to the required standards.
- Participating in business development activities, including identifying potential clients, preparing proposals, and presenting to clients.
- Demonstrating leadership and core competency in design as required to coordinate between a multi-disciplinary team for complex/fast-track project delivery.
- Providing design management team with the required update/timely feedback to ensure a cohesive operational unit and ensuring optimum use of team skills; monitoring work assignments against timelines, compliance with policies/processes; development/implementation of action plans to address performance gaps.
- Providing leadership in the area of design review to ensure required coordination between specialist disciplines for timely design delivery.
- Working closely with the design manager, design consultant and internal specialist design discipline teams.

- Reviewing overall design status with the design management team and recommend corrective action where necessary.
- Demonstrating a logical approach to mitigate complex design issues and communicate solutions within the team/to the design consultant.

Environmental Engineer

GETES –Riyadh-KSA

July 2023-January 2024

- Performing water, soil, and sediment analysis.
- Preparing air quality reports.
- Preparing the required studies and performing the environmental analysis to get the permits from The National Center for Environmental Compliance Control for all classes(Environmental audit study- Environmental impact assessment study- Study the scope of environmental impact).
- Designing technology for pollution control and waste management.
- Collecting and analyzing environmental data.
- Carrying out site assessments to determine the environmental impact of commercial activity.
- Studying human influences on the environment.
- Consulting and advising policymakers on environmental best practices.
- Managing project teams, including assigning tasks, setting goals, and providing feedback and guidance.
- Preparing environmental reports, including compliance reports, impact assessments, and remediation plans.
- Conducting fieldwork, including site assessments, sampling, and monitoring.
- Coordinating with clients, stakeholders, and other professionals to ensure that the project meets their needs and expectations.
- Reviewing and approving design specifications, construction plans, and budget estimates.
- Ensuring that projects are completed on time, within budget, and to the required standards.
- Participating in business development activities, including identifying potential clients, preparing proposals, and presenting to clients.

Environmental Engineer

Watheb Environmental Consulting Company –Riyadh-KSA

Feb-2023-July 2023

- Preparing the required studies and perform the environmental analysis to get the permits from The National Center for Environmental Compliance Control for all classes(Environmental audit study- Environmental impact assessment study- Study the scope of environmental impact).
- Designing technology for pollution control and waste management.
- Collecting and analyzing environmental data.
- Carrying out site assessments to determine the environmental impact of commercial activity.
- Studying human influences on the environment.
- Consulting and advising policymakers on environmental best practices.
- Managing project teams, including assigning tasks, setting goals, and providing feedback and guidance.
- Preparing environmental reports, including compliance reports, impact assessments, and remediation plans.
- Conducting fieldwork, including site assessments, sampling, and monitoring.
- Coordinating with clients, stakeholders, and other professionals to ensure that the project meets their needs and expectations.
- Reviewing and approving design specifications, construction plans, and budget estimates.
- Ensuring that projects are completed on time, within budget, and to the required standards.
- Participating in business development activities, including identifying potential clients, preparing proposals, and presenting to clients.

- Demonstrating leadership and core competency in design as required to coordinate between a multi-disciplinary team for complex/fast-track project delivery.
- Providing design management team with the required update/timely feedback to ensure a cohesive operational unit and ensuring optimum use of team skills; monitoring work assignments against timelines, compliance with policies/processes; development/implementation of action plans to

ENVIRONMENTAL MANAGER - QHSE Department Feb 2017 - Nov, 2022

Dal Group - Sayga Investment Company

- To review industry environmental compliance with Sudanese Ministry of Environment requirements and determine if any extent of deviation from the Sudanese Ministry of Environment regulations and standards.
- To conduct meteorological and air quality measurements.
- To ensure the Company compliance and maintains its accreditations for (ISO9001-2015, ISO14001-2015, ISO45001-2018; ISO 22000- 2018, ISO 17025); and conducting internal audit, supervising the external audit.
- Provides all necessary advice and guidance to air quality, water, and hazardous waste sections to meet the Ministry of Environment goals and objects.
- Administers environmental control laboratories and undertakes studies to determine the impact of industrial operations on the environment.
- Develop documentation detailing company standards which employees are expected to adhere to.
- To participate in developing corrective measures and procedures. Formulates hypothesis, performs research and makes recommendation.
- Conducting training, Impeccable communication, presentation skills, organized and patient.

Senior Engineer (QHSE Department) – Dal Group Jan 2013 – Feb 2017

- To supervise services team and review contractors' HSE plans and ensure their adherence to local regulations and client requirements. Conducting regular audits and inspections to ensure the adherence of contractors and subcontractors to approved HSE plans to protect the labor and property of the company. Write environmental reports, assuming lead responsibility in the company; HSE non-conformances, and proposed corrective action plans in coordination with the contractors' HSE teams.

Senior QHSE – SAWABASH NOODLE FACTORY 2011-2013

- Fully responsible for implementing safe systems of work and safe behavioral practices at all levels of the organization. To provide QHSE guidance to the organization and supports the operation process in order to maintain and continually improve the safety culture and performance, in line with the organization's needs to comply with business objectives in the short, medium and long terms and in accordance with the terms of our various contracts and the Integrated Management System. Below are some of duties I was performing:
Develop, implement and improve QHSE management systems.
- Record QHSE key performance indicators on a monthly basis and issue reports as necessary.

Supervisor – Amipharma Laboratories Co. Ltd. 2010-2011 Jan 2010 – May, 2010

To communicate information on the QHSE Management System throughout the organization and promotes HSE awareness through various communication channels i.e. TBT, inductions, training, campaigns, flyers, discussions, emails, etc. in consultation with all relevant departments; Ensure appropriate response to quality anomalies and complaints and review corrective actions where appropriate

Education / Qualifications

● **B.S.C Honors in Chemical Engineering**

2008

Al Neelain University

Grade : 2nd class

Professional Certificate

- OSHA General Industry
- ISO 17025 Awareness and Implementation Team Member.
- ISO 9001 Lead Audit (attending course)
- Neposh IGC1
- Laboratory Information Management System (LIMS)
- WinISI Basci Calibration Training (FOSS)
- Lean Management
- Advance Excel
- Managerial Skills

*OSHA
SAYGA
RICI / IRICA
RICI
SAYGA
Denmark
SAYGA
Best Practice
Top HR*

Languages

Name

English

Arabic

Proficiency

Fluent

Native

Office tools

- Word 2007 Advanced
- Excel 2013 Advanced
- Powerpoint2007 Advanced
- Outlook Advanced
- Internet Advanced

Skills

Microsoft Office



Leadership



Active Listening



Coummucation



Management



Problem-Solving Management



رخصة سيطرة

وزارة الداخلية

محمد عبد الوهاب حمزة زين العابدين
MOHAMED ABDELWAAB HAMZA ZEINELABDIN

رقم الهوية: ٢٤٣٣٨٩٤٣١

نوع الرخصة: خاصي

تاريخ الإنتهاء: ١٤١٧/٠٦/٢٢

تاريخ الإصدار: ١٤١٤/٠٦/٢٢

تاريخ الميلاد: ١٤/٠٥/٠٦

جنسية: السودان

صحة الدم: +0

يتم التحقق من صحة الرخصة من خلال QR Code

الهيئة العامة للغرفة التجارية والصناعية السعودية
2030

شهادة
Certificate
Professional Accreditation

معد عبد الوهاب حمزة زين العابدين
Mohamed Abdelwaab Hamza Zeinelabdin

Membership No: 1010813

1010813 رقم الترخيص

In accordance with the Regulations of Saudi Council of Engineers by Royal Decree M/36 Date: 26/9/1423H and the Engineering Professions Practice Regulations by Royal Decree M/56 Date: 9/4/1431H. SCCE has approved.

استناداً إلى نظام الغرفة التجارية والصناعية السعودية الصادر بالمرور رقم الملكي رقم م/٣٦ وتاريخ ٢٦/٩/١٤٢٣هـ ونظام ممارسات المهن الهندسية الصادر بالمرور رقم الملكي رقم م/٥٦ وتاريخ ٩/٤/١٤٣١هـ وأذنته الترخيصية SCCE has approved.

محمد عبد الوهاب حمزة زين العابدين
فئة الترخيص: هندسي تقني
التخصص: تقنية الهندسة الكيميائية
تاريخ بداية الترخيص: 2/14/2024

MOHAMED ABDELWAAB HAMZA ZEINELABDIN
Membership Category: Engineering Technologist
Specialization: CHEMICAL ENGINEERING TECH
Membership Start Date: 2/14/2024

14 February 2025

16 شعبان 1446

الأمين العام
محمد بن عمار المذحرجي

Secretary General
Mohammed bin Aamir Al-Madhari

Digitally signed by Saudi Council of Engineers on 2/29/2024

هوية مقيد

وزارة الداخلية

محمد عبد الوهاب حمزة زين العابدين
MOHAMED ABDELWAAB HAMZA ZEINELABDIN

رقم الهوية: ٢٤٣٣٨٩٤٣١

تاريخ الميلاد: ١٤/٠٥/٠٦

مكان الميلاد: السودان

الجنسية: السودان

المهنة: مهندس كيميائي

هوية صاحب العمل: ٧٠٣٧٩٤١٠٩

مكان العمل: شركة تعليم لامن المعلومات

مكان العمل: منطقة الرياض

اسم صاحب العمل: شركة مستقبل الأرشيف للاستشارات البيئية

رقم النسخة: ٣

تاريخ النسخة: ٠٢/٠٨/٢٠٢٤

يتم التحقق من صحة الهوية من خلال QR Code

