

Inam Ullah Khan

Environment & Sustainability Manager | Expert in Green Building, Regulatory Compliance, and Environmental Strategy

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Iqama: Transferable Iqama | Driving License: Valid KSA Driving License

Summary

Environmental and Sustainability professional with extensive experience in implementing high-standard environmental management systems, sustainability initiatives, and regulatory compliance across large-scale construction and infrastructure projects. Skilled in Mostadam and LEED certifications, ISO 14001 EMS, construction waste management, carbon footprint reduction, and environmental auditing. Proven ability to lead teams, optimize resource procurement, and drive green infrastructure development while ensuring adherence to environmental standards and corporate policies. Seeking challenging opportunities to contribute expertise in sustainability and environmental management, driving impactful results and continuous improvement.

Experience

Environment & Sustainability Manager – 11/2024 to Present

China Harbor Engineering Company, KSA

Projects: Sedra Phase 3,4&5 Single Family Units / Sedra Phase 3 Premium Units

- Lead the implementation of Mostadam Communities D+C and Residential D+C certifications, ensuring project alignment with sustainability benchmarks and regulatory frameworks.
- Design and enforce Construction Waste Management Plans, optimizing waste diversion, recycling practices, and compliance with environmental standards.
- Champion the procurement of sustainable construction materials, engaging suppliers to meet certification requirements and promoting the adoption of recycled and renewable resources.
- Oversee on-site waste segregation, handling, and evacuation processes, guaranteeing adherence to the Environmental Management Plan (EMP) and local legislation.
- Track, evaluate, and communicate progress on sustainability initiatives and certification milestones, providing detailed reporting to stakeholders.
- Conduct carbon emission assessments tied to construction activities and develop reduction strategies through material optimization, design innovation, and energy-efficient practices.
- Apply Environmental Product Declarations (EPDs) to influence responsible material selection, while training project teams on transparency and lifecycle impacts.
- Implement strategies to minimize Volatile Organic Compounds (VOCs) in construction inputs, advocating for low-VOC, non-toxic alternatives to improve air quality and worker health.

Senior Environmental & Sustainability Engineer – 02/2022 to 09/2024

Leaf Global Environmental Services, KSA

Projects: NEOM The Line Module 46/ Triple Bay Amaala Yacht Club/ Jeddah Central Development (Site Preparation and Marine Infrastructure)

- Directed the preparation, review, and continual improvement of Construction Environmental Management Plans (CEMP), ensuring full alignment with environmental legislation, regulatory frameworks, and contractual requirements.
- Executed compliance and monitoring programs, including daily inspections, detailed audits, root cause analysis, and corrective action tracking, strengthening adherence to the Group Environmental Compliance Program.
- Designed and implemented specialized Environmental Management Plans (Dust Control, Waste Management, Spill Response), embedding preventive and corrective measures into site operations.
- Responded to environmental incidents with structured mitigation protocols, while delivering awareness training sessions to the workforce and subcontractors to build a proactive compliance culture.
- Operated and managed scientific monitoring systems for air quality, noise, vibration, and meteorological data, interpreting results and recommending control measures to project teams.
- Oversaw waste segregation, handling, and disposal systems, verifying compliance with Environmental Management Plans (EMPs) and national legislation.
- Produced and delivered comprehensive EMS performance reports and presentations for management review meetings, audits, and regulatory inspections, ensuring transparency and continuous improvement.

Lead Environmental and Sustainability Specialist – 09/2019 to 12/2021

Al-Harbi Trading & Contracting Co. Ltd, KSA

Project: JUC Secondary Infrastructure Project (Jubail)

- Supervised environmental monitoring programs covering air, noise, dust, vibration, water, groundwater, effluent, and waste streams.
- Implemented CESMP and ISO 14001 EMS, embedding international environmental standards into site operations.
- Conducted inspections and risk assessments, addressing hazards, non-conformities, and environmental risks with corrective actions.
- Led waste management and pollution control initiatives, ensuring compliance with contractual and regulatory requirements.
- Delivered environmental training and awareness sessions to construction teams and subcontractors.

- Produced and submitted environmental reports (daily, weekly, monthly), audits, and compliance documentation for management and regulators.

Environmental Engineer – 08/2017 to 08/2019

Pakistan Atomic Energy Commission, Pak

Project: KNC S&F Chashma

- Led soil and groundwater investigations and applied remediation measures to meet regulatory standards.
- Managed solid and horticultural waste systems across four residential societies, coordinating with local authorities for compliance.
- Oversaw green space development, including public parks, nurseries, and large-scale tree plantation programs.
- Directed procurement and resource allocation for horticulture operations, covering plants, fertilizers, and equipment.
- Prepared and presented monthly environmental reports to PAEC headquarters for review and approval.

Education

Bachelor's Degree in Environmental Engineering– Pakistan

University of Agriculture, Faisalabad, Pakistan

Certificates & Memberships

- **LEED AP BD+C** - Credential ID: 11670387-AP-BD+C
- **Mostadam for Commercial Buildings (D+C)** – Certificate No. 243033
- **Mostadam for Residential Buildings (D+C)** – Certificate No. 240456
- **Mostadam for Communities (D+C)** – Certificate No. 236930
- **Mostadam for Communities (O+E)** – Certificate No. 241807
- **LEED Green Associate** – Credential ID: 11670387-GREEN-ASSOCIATE
- **PIEMA – Registered Environmental Practitioner** – Membership No. 0162312
- **ISO 14001:2015 Lead Auditor (EMS)** – Certificate No. 0719
- **Active Score Accredited Professional (AP)**
- **ROSHN Approval** – Ref. 00104-CHE-PRR-NTA-000045
- **RSG – Amaala Approval** – Workflow No. WF-005004
- **Greenhouse Gas Assessment, Methods, and Simulation Tools (25 Hours)** – Credential ID: 10913
- **Hazardous Material Safety Training (8 Hours)** – Certificate No. 0008996
- **Health, Safety, and Environmental Management in Construction Industry** – Certificate No. 379642
- **Member**, Saudi Council of Engineers – Membership No. 970288
- **Member**, Pakistan Engineering Council – Membership No. ENVIRO/01520

Skills & Expertise

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|---------------------------------|---|
| • Environmental Management | • Pollution Control |
| • Sustainability Strategy | • VOC Management |
| • Regulatory Compliance | • Environmental Product Declarations (EPDs) |
| • Mostadam Certification | • Scientific Monitoring (Air/Noise/Vibration) |
| • LEED Green Associate | • Stakeholder Reporting |
| • ISO 14001 EMS | • Incident Response |
| • Construction Waste Management | • Waste Segregation & Disposal |
| • Carbon Footprint Reduction | • Environmental Training |
| • Environmental Auditing | • Green Infrastructure Development |
| • Risk Assessment | • Resource Procurement |

Languages

Arabic: Conversational | **English:** Proficient | **Urdu:** Native