

Hamed Asadi

Environmental & HSE Consultant

Email: hamed.asadi.env@gmail.com | Phone: +98-996-1900450

Currently Offshore – Preparing for Migration to ACT, Australia

Professional Profile

Environmental Consultant with over 10 years of experience in environmental compliance, industrial risk assessment, and HSE-related advisory roles. Experienced in developing risk management frameworks, environmental protection policies, hazardous waste management strategies, and compliance documentation aligned with regulatory requirements. Strong background in WHS risk identification, hazard mitigation, and safety-oriented operational improvements within industrial environments.

Core WHS Competencies

- Hazard identification and risk assessment
- Development of safety and environmental management procedures
- WHS policy review and compliance advisory
- Environmental and operational risk mitigation planning
- Incident analysis and corrective action recommendations
- Stakeholder consultation (engineers, managers, regulators)
- Regulatory compliance monitoring
- Environmental and safety reporting

Professional Experience

Environmental & HSE Consultant – Bina Azma Sepahan Company (2013 – Present)

- Conducted environmental and operational risk assessments for industrial and urban projects
- Identified workplace and environmental hazards and recommended control measures
- Developed environmental management plans and contributed to safety-related procedures
- Analysed laboratory testing data to assess industrial risk exposure
- Advised clients on regulatory compliance and environmental protection obligations
- Prepared compliance documentation aligned with environmental and safety regulations

- Proposed mitigation strategies for hazardous waste handling and disposal
- Participated in environmental incident evaluations and recommended corrective actions

Education

M.Sc. Natural Resources Engineering – Environmental Sciences
Isfahan University of Technology

B.Sc. Natural Resources Engineering – Environmental Sciences
University of Guilan

HSE & Related Training

- HSE-MS Training (IQS Academy)
- HSE Plan Development Course
- Health & Safety Workshop (University Level)

Technical Skills

- Risk analysis and compliance reporting
- Environmental and safety management systems
- GIS-based risk mapping and spatial analysis
- Data-driven decision support
- Advanced documentation and reporting skills