



**Role:** Safety Systems Engineer  
**Area:** Gas Networks Ireland  
**Sub-Area:** HSQE  
**Location:** Cork/Dublin

**Duration:** Specific Purpose **Salary:** Competitive **Ref:** GNI158

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Ervia is a commercial semi-state company which provides strategic national gas and water infrastructure and services in Ireland. Through our regulated business, Gas Networks Ireland, we build and operate one of the most modern and safe gas networks in the world. In 2014, we took responsibility for the operation and maintenance of Ireland's water and wastewater assets through our other regulated business Irish Water. Ervia directly employs over 1,600 people who deliver services to 1.6 million customers daily. We are guardians of the national assets and experts in our field. Our infrastructure supports economic and social development, protects the environment and enhances the health and quality of life of the Irish people.

### **Background:**

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The Health and Safety, team within Gas Networks Ireland provides day to day support, advice and assistance to the Gas Networks business. Covering a diverse range of gas and non-gas related activities, both CAPEX and OPEX activities are included. The HSQE team is responsible for certification to the relevant ISO 9001, ISO 14001, ISO 55001 and ISO 45001 management systems.

### **The Role:**

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The Safety Systems Engineer is responsible for delivery of the Health and Safety elements of the overall Integrated Management System (IMS) and monitoring Gas Networks Ireland and its contractor's compliance against its requirements. They will act as the central point for day to day information and issues from the field and the Gas Networks Ireland Health and Safety Manager. They will also assist with development and role out of Ervia Group Health and Safety Strategy initiatives as required. The role requires a proactive approach to Health and Safety, providing coaching and support to Gas Networks Ireland and the wider Ervia business. The role requires oversight of Ireland, Northern Ireland, Scotland and the Isle of Man regions and as such requires regular travel to all these areas of the GNI Gas Network.

### **Duties and Responsibilities:**

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- Support the Health and Safety Manager in the creation, development, implementation and communication of Gas Networks Ireland wide health and safety strategy, policy and procedures, incorporating legislative requirements, industry best practice and other requirements related to the GNI Integrated Management Systems.
- Provide support to management on Health and Safety policy and strategy and ensure monitoring and reporting on overall compliance to these standards by the rest of the GNI business including Bio-Gas and CNG projects.
- Monitor the annual risk based network health and safety audit and inspection strategy, covering all GNI, GNI (UK) Ltd and GNI (IOM) Ltd operational and construction activities and responsibilities.
- Support that statutory reporting of accidents, incidents and ill health is undertaken in accordance with current legislation and procedures in Ireland, Northern Ireland, Isle of Man and Scotland.
- Escalate risks and issues to the Health and Safety Manager as appropriate.
- Support the delivery of the GNI Risk assessment program on an annual basis. Ensure all risks are managed and escalated where appropriate.
- Support GNI construction teams in safe delivery of CAPEX projects across the network, interface with contractor H&S teams to ensure compliance with relevant legislation and regulations.
- Support Health and Safety requirements for the evaluation of GNI tendering processes.
- Support the implementation of contractual financial adjustments where required.
- Support GNI operations teams in safe delivery of OPEX programs across the network, interface with contractor H&S teams to ensure compliance with relevant legislation and regulations.

- Work with HR, Asset Management, Construction and Asset Operations as appropriate.
- Support the DSE assessment program for GNI personnel.
- Support any initiatives that may come up from time to time.

### **Knowledge, Skills and Experience:**

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- Engineering Degree or other relevant 3<sup>rd</sup> level qualification
- A minimum of five years post-graduate experience in a professional engineering/safety environment
- Formal safety and/or environmental qualification (e.g. FETAC/IOSH H&S certificate, diploma, BSc).
- Detailed knowledge of legislation and ability to interpret and translate such information into business policy and procedures.
- Working knowledge of HSE management systems, aspects and controls.
- A persuasive influencer and negotiator.
- Self-confidence, discipline and a commercial approach to establish credibility at all levels in the business up to senior management level.
- Proven contributor in strategic development.
- Demonstrated ability to successfully influence key internal and external stakeholders and identify external issues which will impact business performance.
- Proven ability to act as an advocate for the development and implementation of change.
- Experience in developing and maintaining effective strategic partnerships with key stakeholders.
- Excellent interpersonal skills.
- Very strong written and verbal communication skills.
- Proven ability to work proactively within a team.

**The closing date for receipt of applications for this vacancy is the 22<sup>nd</sup> September 2020**

Applications, including a current Curriculum Vitae should be emailed to: [recruit@ervia.ie](mailto:recruit@ervia.ie)

**\*Please include the Reference Number for this Role when making an application\***