



VACANCY

SYSTEMS ENGINEER

Irish Cement Limited is seeking applications for a permanent position as Systems Engineer in Limerick Works, Castlemungret, Co. Limerick.

Irish Cement Limited is a fully owned subsidiary of CRH plc and has manufactured cement in Ireland for over 75 years. It operates two cement-manufacturing facilities, one situated in Platin, approximately 5km from Drogheda, Co. Louth and a second in Castlemungret, Co. Limerick. Production uses the most advanced, energy-efficient technology to create a range of high quality cements to the highest Irish and International standards.

Irish Cement Limited is seeking to recruit a Systems Engineer to join its technical team. The successful candidate will be based in Limerick Works, Co. Limerick and will report to the Projects Manager with functional responsibility to the Production Manager.

Purpose:

The key responsibilities of the position are to provide professional engineering services, included but not limited to:

- Responsibility for the Siemens PCS7 central control system for Limerick Works to ensure it operates efficiently and effectively.
- Network Owner, responsible for all servers and control system software and communication.
- ➤ Design and programming of software for projects and plant modifications as required.
- Commissioning and signal checking for projects and plant modifications.
- Maintenance of operator stations and plant visualisation software.
- Software modifications, faultfinding, PID loop set-up and tuning, and assistance to engineers on control systems issues.
- To coordinate the uploading of new software and upgrades where necessary.
- Coordinate activities with expert engineers from Control System suppliers
- Out of hours support is required when necessary.

The role requires knowledge of Siemens PCS7 control systems combined with a strong technical background to interact with various departments at all stages of the production process.

Candidates should ideally possess:

- Awareness of Health and Safety in heavy industry
- ➤ A third level qualification or similar qualification in a technical engineering related discipline and can demonstrate considerable knowledge and experience of manufacturing operations.
- At least 3 to 5 years' experience in a similar role within a manufacturing working environment.
- > Excellent communication and relationship building skills.
- Proven technical skills and business acumen.
- > Strong attention to detail and capable of working on your own initiative whilst meeting production/project deadlines.
- A work history of contributing and adding value to the overall performance of a previous employer(s).

Outstanding candidates who do not possess all of the above criteria may also be considered. A remuneration package will be provided commensurate with experience. The successful candidate will receive the necessary training to broaden their existing knowledge.

This vacancy provides an exciting opportunity for the successful candidate to join a multi-national organisation with possibilities for progression within Irish Cement and the wider CRH group. CRH is headquartered in Ireland and currently operates in 32 countries with over 3,600 locations and employs 85,000 people. www.crh.com

Candidates wishing to be considered for this position can submit their application along with a current CV before; Friday 27th April to jobadvertisements@irishcement.ie using the following subject heading "Systems Engineer Limerick" or by post to the following address:

Human Resource Manager Limerick Works Irish Cement Limited Castlemungret, Co. Limerick

