



Company Details Confidential



#JOB-2471392



HERITAGE HOUSE, Ballyroan Road,
Abbeyleix, Co. Laois, R32 H244



No of positions : 8



Paid Position



40 hours per week



20.00 Euro Hourly



22/09/2026



20/10/2026

How to apply

Application Method :

Please apply to the vacancy by the following means:

Email : Info@ruatech.ie

Phone : 0876005990



Open your camera
app & point here
to view this ad
online



Traffic Management

Application Details

In order to work in Ireland a non-EEA National, unless they are exempted, must hold a valid employment permit. Please review the [Eligibility and requirements for an employment permit](#) if you are unsure of your eligibility to apply for this vacancy.

Job Description

NOW HIRING: Traffic Management Operatives & Full Crews

Ruatech is currently expanding our civil engineering operations and we are looking for experienced and motivated Traffic Management Operatives to join our team for projects across Leinster.

Note: We are also fully open to taking on established teams or crews!

What we are looking for:

Valid Safe Pass and CSCS Sign, Lighting and Guarding (SLG) cards.

Full, clean driving licence (category B/C is a distinct advantage).

Previous experience in road traffic management on civil engineering or utility projects.

Reliability, punctuality, and a strong commitment to health and safety on site.

What we offer:

Competitive rates of pay.

Consistent work across Leinster.

Opportunities for career progression within a growing civils company.

If you—or your whole crew—are ready to hit the ground running with an active, busy team, get in touch with us today.

Email your CV to info@ruatech.ie

WhatsApp or Call us at 087 600 5990

Or send us a DM right here on Facebook!

- **Sector:** construction

Career Level

- Experienced [Non-Managerial]

Candidate Requirements

(Essential)

- **Minimum Experienced Required (Years):** 1

(Desirable)

- **Ability Skills:** Communications, Manual
- **Competency Skills:** Flexibility, Initiative, Labouring, Leadership