





# How to apply

**Application Method :** 

Please apply to the vacancy by the following means:

Email : eco@doyleagri.ie



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

# **Mechanical Engineer**

# **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 <u>Eligibility and requirements for an employment permit if</u> you are unsure of your eligibility to apply for this vacancy.

# **Job Description**

Doyle Agri Services Ltd. is seeking a highly skilled Mechanical Engineer with expertise in Heavy Duty Construction Plant, Rail Plant, and Agricultural Machinery.

This exciting opportunity is perfect for a candidate with experience in diagnostics, maintenance, and after-sales support, as well as technical training in hydraulics and electrical systems in aforementioned machinery.

Key Responsibilities:

Design, troubleshoot, and maintain large mechanical systems, including diggers, rail plant, and heavy construction equipment.

Perform diagnostics, fault analysis, and implement solutions for machinery used in construction and rail industries.

Collaborate with cross-functional teams to optimise machine performance and efficiency.

Conduct regular inspections, testing, and improvements to ensure machinery meets safety and compliance standards.

Oversee the installation and commissioning of new equipment, ensuring operational excellence.

Provide technical support and training to the maintenance and operations teams, ensuring best practices in equipment care and use.

Work closely with after-sales teams to offer ongoing maintenance support to customers and

resolve technical issues.

#### Qualifications:

Certificate of Competence in Maintenance and After-Sales for large machinery.

Strong understanding of hydraulics and technical training in electrical systems for agricultural

machinery.

Previous experience in diagnostics, maintenance, and repair of large-scale machines.

Experience with mechanical design software (e.g., AutoCAD, SolidWorks) and understanding of

powertrain, hydraulics, and control systems.

Strong knowledge of safety regulations and compliance requirements for heavy machinery.

Excellent problem-solving and teamwork skills, with the ability to communicate complex issues

to both technical and non-technical teams.

Why Join Us?

Competitive salary and benefits package.

Opportunity to work on cutting-edge, large-scale engineering projects.

Career development and technical training opportunities.

Collaborative and supportive work environment.

Be part of an industry-leading company shaping the future of heavy machinery and rail plant

#### technology.

If you're a proactive mechanical engineer passionate about maintaining and optimizing large

machinery, we want to hear from you!

Apply now by sending your CV and cover letter to info@doyleagri.ie

Application Deadline: 25th October

Help us drive innovation in heavy machinery and rail plant engineering!

· Sector: professional, scientific and technical activities

# **Career Level**

• Managerial

# **Candidate Requirements**

### (Essential)

- Minimum Experienced Required (Years): 5
- Minimum Qualification:Level 6 (incl Higher Advanced Certificate & National Craft Certificate)

# (Desirable)

- Ability Skills: Engineering, Financial
- Compentency Skills: Priority Planning, Problem Solving, Teamwork, Working on own Initiative
- Specialising In:heavy plant;hydralics;troubleshooting;diagnostics;electrical systems
- Driving Licence: None:
- Languages: English B1-Intermediate
- Proximity Locator Distance: 60 Kilometres