



Sustainability Statement

Safe, Responsible and Reliable Vegetation Management



Our Approach to Sustainability

Sustainability is embedded into how we plan and deliver vegetation management for critical electricity infrastructure. It is integrated into our operational, environmental, quality, and safety management systems and overseen by senior management.



Safety



Environment



Efficiency



Communities

Environmental Management



We operate an ISO 14001–certified Environmental Management System integrated with our operational and safety controls.

Environmental risks considered in all works:

- Water & drainage
- Habitats and land use
- Fuel and refuelling
- Waste & arisings
- Access and ground conditions

Environmental incidents and near-misses are reported, investigated, and reviewed for continual improvement.

How We Reduce Our Environmental Impact



Efficient Planning

- Geographic crew allocation
- Reduced travel and fuel use



Pollution Prevention

- Spill kits on vehicles and sites
- Environmental toolbox talks



Waste Reuse

- Local reuse where agreed
- Tidy, low-disturbance disposal

People & Safety



Safety-Led by Design

- Near-miss & good-catch culture
- Audits, inspections & safety days
- Mandatory training & certification

ESB Platinum Safety Award:

Allwood Tree Care Ltd.



Mental Health & Wellbeing

We recognise the mental pressures associated with high-risk utility work. Mental health awareness is embedded into toolbox talks and supervision, with employees encouraged to access confidential support through specialist industry services.



Community & Landowner Engagement

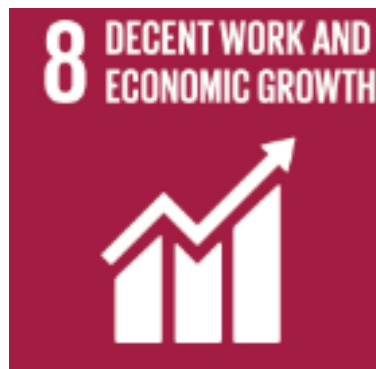


Our work often takes place on private land and within local communities. We engage respectfully, communicate clearly where appropriate, and minimise disruption while reducing risks to people, property, and electricity infrastructure.

Alignment & Readiness

Our sustainability approach aligns with recognised frameworks in a proportionate and practical manner.

UN Sustainable Development Goals (SDGs):



Supporting CSRD-aligned client data requirements through integrated management systems.



Looking Forward

We will continue to deliver vegetation management services that protect critical electricity infrastructure through strong safety culture, structured environmental management, and responsible operations.

Our sustainability approach will evolve in line with client needs, regulatory developments, and industry best practice.