

## Environment and Sustainability Policy

### Introduction

We recognise that our activities impact on environmental, economic and social issues. We wish to improve our performance surrounding these issues in the global sense but want to focus on the locality where most of our business activities take place. Our main aims are to improve the physical environment in which we, our clients, our employees

and neighbours inhabit, add to the economic success of the community and to have a positive impact on the lives of our employees, local residents and businesses.

The Directors of Emerson Crane Hire Limited are committed, as far as is practicable, to managing our affairs in such a way that, having regard to the nature and scale of our operation, that those operations are conducted in such a manner as to minimise the harmful effects upon the environment and enhance the environment and communities in which we operate where possible .

They will take all reasonable measures to ensure a continual improvement with regard reducing our contribution to climate change by endeavouring to introduce new crane and transport technology which helps us to determine our carbon emissions, with the aim of seeking opportunities to reduce emissions, and to prevent pollution.

The Directors will ensure that we comply with and continue to comply with all relevant environmental legislation regulations and other requirements including, where applicable, those of our customers and the ultimate authority for whom we work, including various London Boroughs, Network Rail and London Underground Limited.

To achieve this, we ensure that we are aware of, and that this environmental management Policy addresses the requirements of BS.EN.ISO 14001:2026

Mr Liam Clancy as the Managing Director has overall responsibility for Environmental matters. SHEQ Expertise has been appointed and given the responsibility for identifying the environmental aspects and impacts of our operations and activities, for assisting in the establishment and periodically reviewing relevant environmental objectives and targets and for implementing and maintaining appropriate processes to ensure that these objectives and targets are achieved.

The environmental policy and procedures as well as the environmental aspects and impacts register will be reviewed at least annually. Our environmental policy is available policy to all interested parties upon request

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 1 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

## Responsibilities

### Managing Director

- Has overall accountability for implementing the Emerson Environmental Policy and Management System.
- Ensure that sufficient resources are available to enable the Emerson Environmental Policy and Management System to function effectively.
- Allocate sufficient resources, including finance, to enable the Emerson Environmental Policy to function effectively on projects.
- Ensure that the Emerson Environmental Policy is reviewed with the Emerson Directors and updated as necessary.
- Ensure that business has adequate resources to provide appropriate support to all departments and facilities are maintained to legal requirements as a minimum and through partnerships with suppliers such as Liebherr, to seek feasible solutions and budget the investment in new technology with the aim of optimising the environmental performance of the crane and vehicle fleet.
- Review the performance of the organisation in terms of occupational health and safety.
- Advise the Directors on all Environmental Matters that affect Emerson activities.
- Remain informed on matters of Accidents / Incidents and all Environmental KPI's and indicators of a fully functioning Management System. Take all required steps to ensure continual improvement.

### Directors

- Review the overall performance of the organisation in terms of Environmental Management.
- Take a proactive approach to the implementation of the Emerson Environmental Policy and Management System
- Ensure that the Environmental performance of their area of responsibility is monitored and reviewed and implement measures to improve performance.
- Ensure all staff under their control receives relevant training in health and safety and environmental management.
- Ensure that all staff are made aware of their responsibilities as laid down by the Emerson Environmental Policy and Management System
- Be familiar with the broad requirements of applicable legislation, industry best practice and the specific industry requirements of our clients, such as those in the infrastructure and utilities industry as well as Principal Contractors in the general construction industry.
- Monitor the Environmental performance of the projects under their control and implement measures to improve performance.
- Allocate sufficient resources to the projects under their control to implement the requirements of the Emerson Environmental Policy and Management System.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 2 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

- Ensure that staff under their control are made aware of their responsibilities as defined by the Emerson Health and Safety Policy and Management System
- Ensure that adequate welfare facilities, first aid provisions and emergency arrangements are provided and maintained.
- When required, wear the appropriate protective clothing and equipment as detailed in ECH Procedures and job specific RAMS, and Lift Plans.

**Operational Management**

- Know the requirements of Environmental legislation and the arrangements of Emerson Environmental Policy and Management System
- Arrange meaningful and relevant Risk assessments and the production of Safe Systems of Work to take place in areas under your control.
- Investigate all Environmental incidents in line with ECH procedures.
- Ensure that legislation and the and Emerson and other Standards are observed that all registers, records and reports are in order and that only ‘competent persons’ operate plant and machinery.
- Ensure that adequate first aid facilities and first-aiders are available, and staff are made aware of these arrangements. Ensure that there is adequate fire-fighting equipment, which is regularly maintained.
- Discipline those who constantly fail to consider the Environmental and that of others around them. Accompany the enforcing authorities during their inspections and inform the Emerson HSEQ Management or immediately of all visits or actions taken by the HSE Inspectors, Environment Agency or Environmental Health Officers
- Ensure that activities on site only commence when Risk Assessments and/or Method Statements have been developed and are worked to.
- Ensure that the arrangements detailed in job or project RAMS are fully implemented.
- Arrange delivery and storage of materials safely and plan and maintain a tidy site.
- Check that all machinery and plant, including power and hand tools in use are safe, maintained in good condition and are used in the correct manner. Ensure that copies of current thorough examination certificates are available and inspection registers are up to date.
- Attend all training that your employer requires you to. This will include on-site training and induction, weekend PDC sessions and any other arrangements as required.
- Ensure that Sub-Contractors have been approved under the requirements of Emerson Crane Hire Ltd. Environmental Management System before they are contracted to the company.
- Ensure that protective clothing is available and that it is used.
- Monitor safety, health, environmental and quality performance and take action to remedy any shortcomings.
- Ensure that all accidents and incidents are immediately reported by whatever means available to their line manager.
- When required, wear the appropriate protective clothing and equipment as detailed in Emerson Procedures and job specific RAMS.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 3 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

**Appointed Persons**

- Know the requirements of Environmental legislation and the arrangements of Emerson Environmental Policy and Management System
- Ensure that legislation and other Standards are observed that all registers, records and reports are in order and that only ‘competent persons’ operate plant and machinery.
- Organise the work on site so that work is carried out to the standard required by the Emerson Environmental Management and with minimum risk to operatives, others, equipment and materials.
- Hold a site inspection visit in connection with the contractor to discuss their needs and take relevant notes and measurements etc. to enable a meaningful and relevant RAMS to be produced prior to work on site commencing.
- Consider the implications of the Environmental information provided by the Client. Cooperate with the client to fully discharge CDM responsibilities.
- Monitor safety, health, environmental and quality performance and take action to remedy any shortcomings.
- Only place sub-contracts with contractors who have been assessed by and approved as competent
- Check the requirements of the Client’s preliminaries/documentation.
- Take action to rectify any hazardous situation that they observe on site.
- Ensure that protective clothing is available and that it is used.
- Ensure that all accidents and incidents are immediately reported by whatever means available to the safety manager and their line manager.
- Investigate all accidents and incidents in line with Emerson procedures.
- When required, wear the appropriate protective clothing and equipment as detailed in Emerson Procedures and job specific RAMS and Lift Plans.

**Sales and Operations Director**

- Know the requirements of Environmental legislation and the arrangements of Emerson Environmental and Management System
- Consider the implications of the Environmental impact through information provided by the Client. Cooperate with the client to fully discharge CDM and any other responsibilities as environmental permitting obligations.
- Ensure that Sub-Contractors have been approved under the requirements of Emerson Environmental Management System before they are contracted to the company.
- Attend all training that your employer requires you to. This will include on-site training and induction, weekend PDC sessions and any other arrangements as required.
- Take action to rectify any hazardous situation that they observe on site.
- When required, wear the appropriate protective clothing and equipment as detailed in Emerson Procedures and job specific RAMS and Lift Plans.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 4 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

**Supervisors**

- Know the requirements of Environmental legislation and the arrangements of Emerson Crane Hire Ltd. Occupational Environmental Policy and Management System
- Liaise with Appointed Persons (APs) to gain a briefing on specific projects and RAMS.
- Deliver Toolbox talks on Contract Lifts covering the RAMS and specific requirements for that job and/or lift.
- Attend all training that your employer requires you to. This will include on-site training and induction, weekend PDC sessions and any other arrangements as required.
- Report defects in plant, equipment etc. to their line manager.
- When required, wear the appropriate protective clothing and equipment as detailed in ECH Procedures and job specific RAMS and Lift Plans.
- Ensure that activities on site only commence when RAMS and Crane Specific Lift Plans have been developed and are worked to.
- Ensure that all accidents and incidents are immediately reported by whatever means available to the line manager.
- Take action to rectify any hazardous situation that they observe on site.

**All Site and Operational Staff**

- Familiarise themselves with the risk assessments and relevant safe systems of work.
- Immediately report defects in plant, equipment etc. to their line manager.
- Use only the correct working methods as instructed by supervisors and use the correct tools and equipment for the job.
- Develop a personal responsibility for their own Environmental and that of others using common sense, avoiding improvisation and risk taking.
- Attend all training that your employer requires you to. This will include on-site training and induction, weekend PDC sessions and any other arrangements as required.
- Do not interfere with any plant, device or procedure which has been installed to protect you and others. This includes guards on hand tools and warning alarms on cranes etc.
- Wear the appropriate protective clothing and equipment as detailed in ECH Procedures and job specific RAMS and Lift Plans.
- Ensure that all accidents and incidents are promptly reported by whatever means available. If they see any hazardous situation, act and report it to the site or yard management immediately.

**Service Desk Manager**

- Familiarise themselves with the Emerson Health and Safety Policy and Management System and procedures applicable to the office environment.
- Establish and maintain appropriate safety, health, environmental and quality arrangements in their office premises.
- Ensure that office staff are suitably trained in Environmental matters.
- Ensure energy efficiency is encouraged and waste minimisation schemes adopted.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 5 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

- Take action to rectify any hazardous situation they observe within their office.

**Office Staff**

- Familiarise themselves with the Emerson Environmental Policy and Management System and procedures applicable to the office environment.
- Comply with any instructions given to them with regard to Environmental matters and the Statutory Notices that are displayed on notice boards.
- Attend all training that your employer requires you to. This will include on-site training and induction, weekend PDC sessions and any other arrangements as required.
- If they see a hazard within their office or anything that could be a danger, report it to their immediate supervisor.
- Reduce, reuse and recycle, where possible.

**SHEQ Management & Consultant Support**

- Provide and support governance process for Environmental performance to inform continuous improvement
- Support the leadership team on Environmental excellence providing support and coaching
- Ensure that there is a robust practical management system, procedures and processes that provide direction and guidance to our teams
- Represent Emerson externally to gain and share best practice and consult/influence other stake holders and customers
- Advise the Directorate. or in all Environmental matters that affect the Emerson activities.
- To give advice to management at all levels on the implementation and amendment, of the Emerson Environmental, management System.
- Collate Environmental performance information as applicable to their role and remit.
- Ensure periodic and proactive inspections of the premises, processes, plant and activities of ECH are carried out to determine whether legislation is being complied with and whether high standards of health and safety are being achieved.

## **Sustainability & Procurement**

**Selection and Approval**

Emerson Crane Hire’s procurement policy aims to provide the staff with the best possible environmental solution at the most effective price.

The following information is therefore required and will be monitored.

1. Company Details
2. Management Systems
3. Policies
4. Certified Management Systems
5. Enforcement Action
6. Training

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 6 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

7. Vehicle/Crane energy performance ratings, declarations of conformity and other technical documents such as V5 logbooks

Emerson Crane Hire will only award contracts to individuals or companies who have fulfilled the required standards of the ECH Prequalification process and have been confirmed as an approved supplier.

Specialist suppliers of environmental services or products will be used on an as and when basis to compliment the requirements of the company. Specialist suppliers will be chosen from companies who are approved within the industry.

Procurement should always include looking at sustainable options as well as Fair Trade items where available. Vehicles will comply with the latest EU/UK emission standards as a minimum. For company cars, hybrid vehicles will be chosen where possible.

**Use of Contractors**

Contractors should be advised of the ECH Environmental policy and procedures, specific ECH or client's requirements that they should comply with when awarded the contract. Contractors and their employees will be advised of any Environmental meetings and be invited / advised of the requirement to attend.

Contractors are responsible for carrying out briefings on their Environmental and H&S risk assessments, method statements / toolbox talks to their personnel; these should be recorded and retained for evidence upon request by Emerson.

**Company Vehicles & Crane Fleet Including Emissions Management & Reduction**

We aim to minimise our use of fossil fuels and the emissions they produce, both directly and indirectly. We will continually monitor the mileage of vehicle travel and reduce this through strategic planning of resources. We will invest in new vehicles which comply with lower emissions standards whilst replacing older, less efficient vehicles. Where possible we will use sustainable power sources and we will endeavour to lower our power consumption for lighting, heating and other office applications. If possible, we aim to be a Carbon Neutral company.

The transport objective will be to utilise our road haulage vehicle fleet for all movement of machines, ballast etc before calling on outside hauliers.

Wherever possible the delivery and collection planning should include the practice of multiple loads, split destination and back loading to reduce wastage of fuel and resources. The use of computer software and online mapping (Google maps etc.) will identify the most practicable and cost-effective route to be taken.

The Transport Manager will manage the vehicle fleet for purchase and disposal to ensure a consistency throughout the company. Daily vehicle checks are completed which include a check of the spill kit.

Planned regular routine maintenance of the company fleet of HGV vehicles and cranes reduces the level of emissions and enhances vehicle fuel consumption.

Planned routine machine maintenance ensures efficient operation, effectiveness and reduction of down time. Machines will be pressure washed on regular basis.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 7 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

Company cars will have planned regular maintenance that reduces levels of emissions and enhances fuel consumption. End of life vehicles are typically sold in working order rather than scrapped.

Refuelling operations onsite use red diesel for cranes and regular diesel for HGVs and cars. Any authorized person is permitted to refuel. Spillages or leaks must be reported promptly to the Hire Desk Manager.

Onsite vehicle washing must only be carried out in the designated area where an interceptor is present. Operations.

### **Contract Lift, Crane Hire and Transport**

When carrying out the site visits as part of planning, the Appointed Persons shall be aware of any potential environmental issues (from both the lifting operation and what is being lifted). The lift plan, risk assessment and Safe System of Work shall take into account any necessary environmental issues.

Any environmental emergencies encountered shall be dealt with in accordance with the 'Emergencies' Procedure. Any other environmental incidents should be addressed as in the 'Noncompliance' Procedure. Where necessary a review and lessons learnt exercise can be carried out once the job is completed.

### **Company Workshops Including Water Usage and Trade Effluent Consent Monitoring**

Wastes are dealt are collected by company provided waste service providers. The Service Manager is responsible for ensuring that environmental issues are addressed during the day-to-day operations of the workshop.

Assets within the workshop are maintained and checked by the Service Manager and Inspections Coordinator.

The Service Manager and Inspections Coordinator checks that all oils whether new or waste are stored in either double skinned, securely banded or on a banded pallet or similar except containers of 25l or less.

The Service Manager and Inspections Coordinator checks that the interceptor is within holding capacity monthly and will arrange for a competent contractor to carry out an uplift if required and ensure a hazardous waste consignment note is received as proof of safe disposal.

Onsite vehicle washing must only be carried out in the designated area where an interceptor is present. Operations

### **COSHH/Hazardous Substances**

Prior to purchasing hazardous substances an assessment must be made to see if the activity can be changed or completed without the use of a COSHH substance, where this is not practicable all efforts are to be made to find an environmentally friendly alternative.

Where no alternative is available it shall be the responsibility of the purchaser to ensure that all hazardous substances obtained for use by Emerson Crane Hire is supplied with a safety data sheet from the supplier. Where the activity or substance is new, a CoSHH assessment and summary sheet is to be completed by assigned SHEQ Management.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 8 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

The COSHH summary sheet and safety data sheets are to be available to the staff for their information. Storage of CosHH substances will be the responsibility of the Service Manager.

Disposal of CosHH substances is to be controlled. It will be the responsibility of all staff to ensure that all materials are disposed of in accordance with the ‘CosHH Assessments.

All Staff transporting waste must ensure that all materials are transported in accordance with statutory requirements and industry standards.

**Waste Disposal**

We aim to minimise our waste to landfill and focus upon the principals of waste reduction – Prevent, Re-use, Recycle, Other Recovery, and Disposal.

We endeavour to use maximum recycled and/or less packaging for the products we procure for the day to day running of the business. We will work with our waste contractors to ensure best practice is upheld by us and by them and that we maximise our use of the principles of waste reduction.

Emerson Crane Hire believes in the hierarchy of Reduce, Reuse, recycle in respect of waste and does not wish any of its waste to go to landfill. Emerson Crane Hire separates waste and has nominated certified contractors for the removal and disposal of all waste products. Annual checks will be made on the currency of the firms’ licenses.

General waste will be separated in all areas into Mixed Recyclable Waste and Mixed Municipal Waste. These will then be placed into containers provided by a certified waste disposal contractor who ensures no waste goes to landfill.

Oils, lubricants and fluids are to be placed into a designated area and collected by a nominated approved contractor for disposal.

Worn and damaged tyres are to be removed by a certified tyre disposal company.

Metal and scrap parts are placed into a designated area and collected by an approved contractor and licenced scrap metal dealer.

Redundant machinery is placed for sale by either tender, auction or other form of sale

Controlled waste is collected by the carrier and a transfer note issued (either at each collection or annually) which will be signed by yard staff upon receipt These are retained for at least 2 years. The Company maintains its own waste carrier licenses.

Others collecting waste from Emerson Crane hire shall have their licenses checked upon expiry <https://environment.data.gov.uk/public-register/view/search-waste-carriers-brokers>)

**Emergency Preparedness and Response**

In the event of a major fuel leak or machine breakdowns caused by hydraulic leaks or hose failures. The operator will shut the machine or vehicle down to reduce fluid loss; Minor spillages up to approximately 20 Litres are to be controlled by the use of absorbent mats or granules.

Where contamination of a waterway is possible the operator is to minimise the risk of contamination by either machine digging a retaining trench or by placing absorbent mats on the spillage. Where a spillage is beyond the control of the operator, the operator must seek assistance immediately from the company who will contact the relevant agencies. These as applicable to country could be

Environment Agency 24hr for England. Emergency response telephone no 0800 807060  
Natural Resources Wales. Emergency response telephone no 0300 065 300

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 9 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

Scottish Environment Protection Agency. Emergency response telephone no 0800 70 60

For pollution to sewers and storm water drains or reservoirs, the local water and sewerage authority will be contacted.

For non-waterway spillages the assistance of a service vehicle operator's spillage kit is acceptable and requests for additional kits should be made to the depot if necessary.

Routine fire drills are carried out in the office and may also be carried out on other sites the company is working on.

### **Noncompliance**

In the event of an environmental accident or incident (spill, leak, contamination etc.) it is the responsibility of those involved to report this to their line manager. The company "Incident/Accident/Near Miss Reporting Form" should be used to report the event.

Nominated SHEQ Management will coordinate any investigation in conjunction with relevant managers as required. An investigation report will make any recommendations necessary to prevent recurrence shall be produced for each incident.

### **Legal Compliance**

SHEQ Management shall ensure a register of all relevant environmental compliance obligations is kept. This list should be reviewed at least yearly in its entirety and any changes in legislation shall be recorded.

Any changes in legislation should be recorded at any time between yearly reviews when there are any changes to legislation. The SHEQ management should regularly consult the Environment Agency websites, newsletters and updates provided by external consultants and any other reasonable source of information of this kind.

Any changes should be reviewed by the in relation to this policy and company procedures to ensure continued compliance.

### **Sustainability**

We aim to operate sustainable and workable practices throughout our operations with express consideration for the environment and to our customers, suppliers, employees and the communities within which we operate.

We seek to minimize adverse impacts through good management, aiming for continuous improvement in our environmental performance and delivering on our duty of care towards future generations. Initiatives we have rolled out include:

- Use of telematics to plan the most efficient routes to and from sites and depots
- We replace our fleet as regularly as we can so that our cranes are the most modern, they can be with newer engines which produce lower emissions.
- We will only procure cranes that can run with biodegradable oils such HVO (Hydrotreated Vegetable Oil) which is a premium, renewable synthetic diesel made from waste fats and vegetable oils. We are also continuing to monitor opportunities to introduce fully electric or hybrid cranes and haulage vehicles to the fleet.
- Tyres are maintained at the correct pressures providing optimum fuel consumption and lower emissions. Used tyres are inspected and, if suitable, are re-cycled or disposed of by an approved contractor.

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 10 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

- Emerson Crane Hire is committed to working with, for and in support of the communities within which we operate. We strive to employ people who are local to our depots and always look to deploy crane and technical support from the closest operational location possible.
- Emerson Crane Hire is committed to procurement of Fair Trade FSC and PEFC and other ethically produced items where possible.

**Supporting Local Businesses and Communities**

We want to have a positive impact on our local community. This means being a good corporate citizen, addressing local needs, working with local partners and involving the active involvement of our employees.

We wish to keep employment and procurement as local as possible, encouraging links and the economic and social growth of the local community. We endeavor to engage with community projects and provide donations of materials, donations in kind as well as providing some financial support to local charitable causes.

**Internal Compliance**

This Policy and the procedures within it will be communicated with all employees.

Communication of changes to the policy or procedures should be made to all employees at the earliest possible time. Communication of pressing environmental issues, incident alerts, general environmental and changes to policy and procedures should be made using the most appropriate methods. These can include toolbox talks, printed safety alerts, emails, posters, and through the company WhatsApp Channel Emerson Operatives News and Updates.

Any employee of ECH may receive correspondence or contact or other communications from contractors, government agencies (Environment Agency etc.), customers and the public concerning the company’s Environmental performance. Any contact of this kind should be referred in the first instant to their line manager who will then respond to the communication or contact in the appropriate way.

Complaints of an Environmental nature will be treated as an incident and investigated in accordance with the company accident and incident procedure

All complaints should be responded to by an appropriate member of the Operational Management Team; where complaints are via an enforcement body or client no responses should be made without authorisation from the M.D.

All correspondence to the Health and Safety Executive; Environmental Agency / SEPA (Scottish Environmental Protection Agency) or a EHO (Environmental Health Officer) should be reviewed by the M.D.

The reasons for a complaint should be investigated and corrective / preventive actions taken. Where necessary these should be communicated throughout the company and the EMS improved as necessary.

Where the site regulator has requested information from the site following a complaint or visit the Compliance Manager and M.D. should be contacted immediately.

**Document Control**

The company has procedures for controlling Environmental documentation documents to ensure that they can be identified with the appropriate function or activity, they are periodically reviewed, revised as necessary and approved for adequacy by authorised personnel prior to issue, current versions are

Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 11 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			

available at those locations where they are needed when obsolete, they are promptly removed from all points of issue and points of use.

Documentation should be legible, dated (with dates of revision), readily identifiable, numbered (with a version number), maintained in an orderly manner.

The original Environmental Policy and Procedures document in its latest version should be stored electronically in the Environment folder within the company intranet. The electronic can be shared with an interested party upon request, and a copy should be accessible by anyone on at [www.emersoncrane.co.uk](http://www.emersoncrane.co.uk).

Controlled documentation means documentation which is to be maintained, reviewed, revised and held in its latest version or template form within the ECH intranet and are to be maintained. These records include:

Environmental policy including roles and responsibilities and environmental procedures, impacts and aspects register, lift plans and RAMS, audit reports and inspection reports, environmental legislation register, environmental alerts and emergency plans procedures responsibilities and records of emergency drills.

Other records to be kept include waste transfer and consignment notes, PQQs and external contractors' certification and other records, external audit results and reports, and facilities maintenance information

**Training**

This policy and the procedures within it will be communicated with all employees. This should occur at company induction in conjunction with applicable environmental risk related training associated with their tasks. Senior Management should set standards for additional environmental training appropriate to position within the company and relative responsibilities stated within this policy.

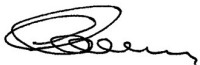
**Aspects and Impacts & Operational Control Determination**

SHEQ management will carry out a comprehensive Aspects and Impacts assessment for all the company's operations. This will be recorded and reviewed at least yearly or when procedures or relevant personnel or equipment changes. The aspects and impacts register should inform the company of changes that can be made to lessen the Impacts surrounding many of the procedures within this policy, for instance training, procurement, waste management etc. as well as legal and other compliance. The register should be reviewed at least annually as part of management review, and be subject to objectives to improve where applicable.

Each contract lift should include an assessment of environmental risks specific to the works to be carried out and the location. The method statement should then be written with consideration of the findings of the environmental risk assessment and any required control measures. The Crane Supervisor must explain the requirements of the Method Statement to all those involved in the lifting operation as part of a toolbox talk before lifting commences.

A schedule for the auditing of the company's environmental policy, records, procedures and general performance should be drawn up. Findings should be recorded and corrective actions given deadlines and responsibilities for completion.

**Liam Clancy: Managing Director**



Ref No: EMS 000	ECH Issue: 002	Date: 27.05.2026	Page 12 of 12
<b>UNCONTROLLED WHEN PRINTED</b>			