

EMG INSTALLATIONS LTD

Sustainability & Carbon Reduction Policy

Commitment

EMG Installations Ltd recognises the environmental and commercial importance of reducing greenhouse-gas emissions, resource consumption and waste. Sustainability is considered across our own operations and the services we deliver.

Operational Priorities

Priorities include efficient journey planning, reducing unnecessary vehicle idling, maintaining vehicles and equipment, reducing office and warehouse energy use, responsible waste segregation, reducing avoidable material waste and selecting efficient equipment where practicable.

Project Delivery

Where within our scope, we seek to support efficient heating, electrical and energy systems through appropriate installation, maintenance, controls, metering, system optimisation and low-carbon technologies.

Procurement

Purchasing decisions may consider whole-life performance, energy efficiency, product longevity, repairability, packaging, local availability and responsible disposal.

Waste and Circularity

Materials should be reused or recycled where safe and practicable. WEEE, metals, packaging, oils, chemicals and other controlled wastes are managed through appropriate routes.

Measurement and Improvement

EMG will progressively improve the quality of environmental and carbon data available to the business. Where clients require project-specific carbon or sustainability reporting, appropriate measures and evidence will be agreed.

Governance

Sustainability performance is considered within the ISO 14001 environmental management framework and reviewed by management.

Approval



Bobby Paton

Director