

EMG INSTALLATIONS LTD

Environmental Policy

Policy Statement

EMG Installations Ltd is committed to protecting the environment, preventing pollution and continually improving environmental performance across our mechanical, electrical, energy and building-services activities.

Scope

The policy covers office, warehouse, vehicle and site activities, including procurement, installation, servicing, maintenance, decommissioning, waste handling and the use of energy, water, refrigerants, chemicals and materials.

Environmental Management

EMG operates an environmental management system aligned with ISO 14001. EMG internal environmental lead, with senior management retaining overall accountability. Environmental aspects, compliance obligations, objectives, controls and improvement actions are reviewed through the management system.

Key Environmental Aspects

Relevant aspects include fuel and vehicle use, energy consumption, waste generation, packaging, metals and WEEE, refrigerants, chemicals and flushing products, water use, noise, dust, spills, procurement choices and the environmental impact of installed equipment.

Controls

Environmental risks are considered during planning and RAMS. Waste is segregated where practicable and transferred through appropriate routes. Chemicals and refrigerants are stored, transported and used responsibly. Spill prevention and response arrangements are maintained. Employees are expected to minimise unnecessary idling, energy use, water use and material waste.

Sustainable Procurement

Where reasonably practicable, EMG considers durability, energy efficiency, repairability, responsible sourcing, packaging, transport impact and end-of-life management when selecting products and suppliers.

Competence and Engagement

Environmental responsibilities are communicated through induction, briefings, toolbox talks and CPD. Employees are encouraged to identify waste reduction, efficiency and pollution-prevention opportunities.

Objectives and Improvement

EMG seeks measurable improvement through reduction of waste, efficient routing and fleet use, responsible materials management, energy-efficient solutions and continual review of environmental objectives and performance.

Review

This policy is reviewed annually and when significant environmental, operational or legal changes occur.



Bobby Paton

Director