

ENVIRONMENTAL POLICY

Reputable Renovations Ltd acknowledges its responsibilities under UK environmental legislation — including the Environmental Protection Act 1990, Waste (England & Wales) Regulations 2011 and the Clean Air Act 1993. We are committed to minimising environmental impact and operating in a way that promotes sustainability, legal compliance, resource efficiency and continual improvement. This policy applies to all employees, subcontractors and suppliers across all sites, workshops and offices.

1. Objectives & KPIs

- Reduce waste and increase re-use/recycling; target: divert >80% of site waste from landfill where practicable.
- Prevent pollution to land, air and water via effective controls and monitoring.
- Manage fuel, energy, water and materials responsibly to reduce carbon footprint and support Net Zero principles.
- Prefer suppliers/subcontractors with responsible environmental practices and lower-carbon options.
- Reduce nuisance (noise, dust, emissions) affecting neighbours and the public.
- Use lower-impact products where possible (e.g., FSC timber, low-VOC coatings).
- Align procedures with ISO 14001 principles (without claiming certification).

2. Governance & Responsibilities

- Director – Dan Boon: overall accountability for environmental leadership, resources and annual review.
- Site Managers: implement this policy on site and ensure subcontractor compliance.
- All Personnel: follow site rules, attend inductions/toolbox talks, report incidents/near-misses and support improvement.

- Supply Chain: must meet our environmental standards; performance forms part of approval and review.

3. Implementation & Monitoring

- Conduct project environmental risk assessments and maintain records of controls and corrective actions.
- Use licensed waste carriers and retain Waste Transfer Notes; record waste destinations.
- Segregate waste streams; prioritise re-use and recycling; monitor diversion rates.
- Store fuels/chemicals per COSHH with spill-prevention and secondary containment.
- Use efficient plant/tools/lighting where practical; plan logistics to reduce mileage and emissions.
- Record environmental incidents and corrective actions; set annual improvement targets and review performance.

4. Waste Hierarchy

1) Prevention 2) Preparation for Re-use 3) Recycling 4) Other Recovery 5) Disposal (last resort)

5. Carbon & Climate Commitment

We will monitor fuel use, vehicle miles and energy consumption; evaluate lower-carbon materials/techniques and alternative transport; and support industry best practice for resource and carbon efficiency.

6. Communication & Availability

This policy is displayed on sites, issued at induction/toolbox talks and available to clients, regulators and the public on request. It is also published on our website.

7. Review & Continual Improvement

This policy is reviewed at least annually or sooner if legislation, operations or best practice change.

Signed on behalf of Reputable Renovations Ltd
Dan Boon, Director

Date: _____