

ENVIRONMENTAL POLICY STATEMENT

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1. Purpose and Scope

A Moloney Construction Limited provides specialist diamond drilling, concrete cutting, sawing and robotic demolition services. This policy sets out our proportionate approach to managing the environmental impacts of our office, yard, transport and site activities.

2. Our Commitment

We are committed to preventing pollution and complying with applicable environmental legislation, client requirements and site rules. Environmental controls will be planned into our work activities and applied so far as is reasonably practicable.

- Identify the main environmental risks for each activity, including slurry and wastewater, dust, noise, vibration, fuel, waste, transport and energy use.
- Use suitable methods of work and equipment to reduce dust, slurry, runoff, noise and unnecessary emissions.
- Prevent concrete slurry, contaminated water, fuels, oils and chemicals from entering drains, watercourses or ground.
- Store, handle and refuel plant, fuel and chemicals carefully, with spill response arrangements available where required.
- Segregate, reuse and recycle waste where practical, and use authorised waste carriers and disposal facilities where required.
- Maintain vehicles, plant and specialist equipment to reduce leaks, excessive emissions, avoidable waste and unnecessary fuel use.
- Provide relevant environmental information and site instructions to employees and subcontractors before work starts.
- Report environmental incidents, near misses and concerns promptly, investigate them proportionately and apply corrective action.
- Work with clients and suppliers to support practical improvements in waste reduction, fuel efficiency and responsible procurement.

3. Key Environmental Controls

Area	Typical Control
Slurry and water	Use appropriate collection, containment, wet vacuum and disposal arrangements. Do not discharge slurry to drains or ground.
Dust and air quality	Use wet cutting/drilling, local suppression and suitable extraction or containment where required by the task and site conditions.
Fuel, oil and chemicals	Check equipment for leaks, keep containers secure, use drip trays or spill control where needed, and report spills immediately.
Waste	Minimise waste, separate waste streams where practical, retain transfer documentation where applicable, and use authorised routes for disposal.
Noise and vibration	Use suitable equipment, maintain tools, follow agreed working methods and comply with site restrictions.
Transport and energy	Plan journeys where practical, avoid unnecessary idling and maintain vehicles and plant to support efficient

	operation.
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4. Responsibilities

The Managing Director has overall responsibility for this policy. Day-to-day environmental coordination, including communication of relevant site controls and reporting of incidents, is managed by the appointed Environmental Sustainability Point of Contact. All employees and subcontractors must follow agreed controls, site rules and report environmental concerns without delay.

5. Review

This policy will be reviewed annually, following any significant environmental incident, or where changes to our activities or legal requirements make an update necessary.

AUTHORISATION

Approved by	Adrian Moloney - Managing Director
Signature	
Signature / date	