

Vac-U-Digga provides clients with solutions to protect the integrity of underground assets by supplying safe excavation services.

As a professional service provider to industry, Vac-U-Digga also maintains required systems for the effective transport and management of material and regulated / trackable waste on behalf of our many clients.

In undertaking our activities, we are committed to clean, healthy and ecologically sustainable environmental practices. As such, we recognise our responsibility to conduct our operations and provide services for our clients in a way which so far as is reasonably practicable, eliminates or reduces the impact on the environment and its natural resources.

Vac-U-Digga actively investigates ways, in accordance with the life-cycle approach, in which materials can be processed, or otherwise treated, to enable beneficial reuse. We are committed to achieving long term ecological sustainability in our operations.

These obligations are shared by our managers, supervisors and employees at every level within the organisation and will be achieved through:

- Allocation of sufficient resources to effectively manage activities with potential to impact the environment;
- Ensuring compliance with environmental protection legislative and system requirements;
- Ensuring Vac-U-Digga management is provided with and similarly, demonstrate active leadership necessary to support continuous improvement in environmental management performance;
- Application of objectives and targets and undertaking regular audits and reviews to continuously improve environmental management systems and practices;
- Communication and consultation with employees and other stakeholders to increase their awareness of their environmental obligations;
- Open communication with regulatory bodies, internal and external stakeholders to resolve issues and ensure the ongoing development of an informed and balanced approach in undertaking our activities;
- Prompt response and effective investigation of environmental incidents and timely application of corrective actions to prevent recurrences;
- Research and investment into process and treatment methods to enable effective reuse of natural resources;
- Reducing waste within our operations and supporting pollution prevention by our clients and suppliers; and
- Adopting effective practices to reduce emissions to air, water and land and to conserve energy.



David McGregor
Chief Executive Officer