

## ENVIRONMENTAL POLICY STATEMENT

**Arkad Engineering & Construction Company** provides engineering, construction and maintenance services on civil, marine, tunneling, pipeline, rail, building, mechanical, electrical and instrumentation construction projects. Arkad is totally committed to protection of the environment and to keeping environmental impacts as low as reasonably practicable in all of its activities.

Arkad goals include the prevention of pollution and other adverse environmental impacts, efficient and sustainable use of resources, and recycling of materials where ever possible. Arkad undertakes to provide the necessary resources and management support to achieve these objectives.

In particular, Arkad have established and will maintain, review and continually improve our program for the management of environmental aspects that we can control or influence during provision of our activities.

This program includes:

- Demonstrated leadership.
- Complying with applicable legal and other requirements including environmental legislation, regulations, construction industry codes of practice and project specific requirements and industry best practice.
- Establishing measurable objectives and targets to quantify our environmental performance and demonstrate continual improvement.
- Consultation and communication with employees, contractors and clients on environmental issues.
- Clearly defining responsibilities and accountabilities for employees and contractors.
- Providing adequate information, training and supervision to employees.
- Identifying potential significant environmental impacts for each project and permanent facility.
- Developing and implementing methods to eliminate or minimize significant environmental impacts.
- Regular monitoring and auditing of our environmental performance and the identification of corrective actions to improve this performance.
- Building and encouraging environmental care amongst our people by providing training and support.



**DAVID MURRAY**  
Chief Executive Officer