

A world leading safe plant access and permit system that ...

Reduces risk and improves efficiency

Developed in Australia to world leading standards Sage's Permit Administration System delivers a comprehensive permit system for any type of industrial operation. This means reduced risk to plant and people while providing better plant operation.

Risk reduction

PAS is one of the best risk minimisation investments your company can make. It is a fully integrated and computerised Permit Administration System that protects your investment in plant and people. It can also help to protect your company from duty of care breaches and possible litigation. Australian designed, developed and supported, PAS also supports a NSCA 5 star approved process that protects the safety of both personnel and plant.



PRODUCT BENEFITS

- ▶ Fully automated, computer based permit system adaptable to any work environment
- ▶ Based on standard technologies for ease of operation and support
- ▶ Delivering improved plant productivity and reduced operational and business risk
- ▶ Proven in some of the largest industrial operations in Australia, and overseas
- ▶ Engineering and industry award winner

Financial benefits

PAS delivers real operational and financial returns with a proven ability to deliver significant savings. Proven benefits include increases in productivity, less downtime and improved safety and efficiency.

Ease of operation

PAS sets new standards in ease and speed of permit processing while offering world leading system and safe work process integration. All lockout/tagout and clearance requirements are controlled by the one system along with a wide range of permit types including access permit, test permit, hot work and confined space. The system includes an automated tracking feature covering all the complex relationships of plant, permits and isolations, allowing personnel to safely complete all permit authorised work.

With each installation, PAS has -

- ▶ Proven system technology: around the clock operation and availability
- ▶ Proven remote support and maintenance capability
- ▶ Superior security and user identification achieved with I-Button technology