



Prometheus Platform | ePAS

ePAS (Electronic Permit Administration System) is a web-based solution that is an integrated safe system of work. It is more than just work permitting. ePAS also manages isolations/LOTO (lock-out tag-out), handles risk assessment, integrates with work management processes, and can integrate with a variety of other safety systems. The ePAS Mobile application works online or offline, allowing users to continue with their safe work processes no matter what their connectivity is.

ePAS works in three main ways:

Permit to Work: Web-based permit to work software replaces paper processes and allows you to monitor your site and shutdowns in real time.

Isolation Management: Powerful isolation management functions include templates, cross-referencing, isolation point validation and tag printing.

Risk Assessment: Standardize hazard identification and risk assessment to capture lessons learned and add a new level of rigor to your worksites.

Key Features



Gain consistency and efficiency and reduce human error with HIRA (Hazard Identification and Risk Assessment)



Create consistency and efficiency with intelligent templating.



Standardize permit practices according to your company workflows.



Integrate with your existing maintenance systems.



Enter Information from the field in either offline/online with the ePAS Mobile Application.



Quickly and easily print isolation tags.

Key Benefits

- Integrate with your existing maintenance system
- Improve safety and stay in compliance by reducing the number of permit-related incidents
- Reduce the number of permits required
- Enhance communication between Maintenance and Operations since ePAS integrates with your system of record, such as SAP/Maximo
- Improved efficiency and accuracy by eliminating redundant, repetitive manual paper-based work
- Reduce reliance on individual knowledge
- Bring consistency to permit practices across the entire organization, including multiple departments and multiple sites

Unlock the power of the Platform.
 Learn more about integration
www.prometheusgroup.com/platform

