# ASIS PAP Standard – How can **Citicus ONE** help?

The newly published ANSI/ASIS Security Management Standard, Physical Asset Protection, (ANSI/ASIS PAP.1 2012) provides a framework for an organization to manage its physical security risks more effectively. **Citicus ONE** is a comprehensive, automated risk management system that can help you in fulfilling the requirements of the standard as summarized in the table below.

| ANSI/ASIS PAP requirements | How Citicus ONE can help |
|---|---|
| The new standard specifies the characteristics of a **physical asset protection management system** (a 'PAPMS') that organizations should build and maintain to help them to reduce the risk to physical assets. | **Citicus ONE** provides a simple-to-use, efficient and continuous risk management system that supports an asset-oriented view of the risks associated with physical sites, information, people, suppliers and other entities. |
| The PAP standard adopts the risk management model established by IS0 31000 and similar standards. This includes processes for: <br>• Defining the context of the risk management framework <br>• Risk assessment of assets <br>• Risk treatment <br>• Reporting on risk <br>• Monitoring and reviewing the status of risks over time. | **Citicus ONE** enables you to: <br>• Identify, categorize and record physical assets and their 'owners' <br>• Define and manage interdependencies between assets, suppliers, processes etc from a risk perspective <br>• Conduct risk assessments of physical assets <br>• Define and track remediation activities <br>• Report on risk to all stakeholders including individual asset owners, risk managers, senior management, auditors and others. |
| The PAP standard recognizes the importance of a risk oriented approach that takes into account the value of assets at risk, the risk appetite of the organization and the need to drive down the likelihood and impact of disruptive incidents affecting physical assets. | **Citicus ONE** provides capabilities for you to: <br>• Identify the potential and actual impact of incidents in a quantified, objective and consistent manner using an intuitive Harm Reference Table <br>• Compare current risk status with the level you have defined as acceptable <br>• Track actual incidents as a means of monitoring threat levels and the likelihood of suffering major incidents in the future. |
| The standard provides an Annex of specific controls for physical asset protection that can be used in conjunction with the ASIS *Protection of Assets Manual, Facilities Physical Security Measures Guideline* and other standards of security controls. | **Citicus ONE** is supplied out-of-the-box with a library of over 500 controls, drawn from many sources, for the protection of physical assets. These can be easily augmented or replaced by an organization's own security standards, those from standards bodies such as ASIS or external regulatory and legislative requirements. |
| The standard promotes a cross-discipline and cross-functional risk assessment and management framework that identifies, analyses, evaluates and treats all security risks within a singular, managed process. | **Citicus ONE**'s ability to provide a platform for managing risks to physical assets, information systems and other entities that these depend on makes it a strong solution for achieving the goals for **converged security management**. |

Thus, **Citicus ONE** can provide the foundation of your **physical asset protection management system** (PAPMS).

## Benefits of an automated risk management system

Organizations often rely on spreadsheets, word processors and email trails to record their risk management activities. However, the benefits of employing an optimized risk management system such as **Citicus ONE** are substantial:

- Streamlining the collection of risk assessment data to maximize efficiency and minimize the duplication of effort

- Ensuring consistency and objectivity in the risk data you collect through well-structured and unambiguous questionnaires

- Facilitating the delegation of risk management activity down through the organization to maximize the involvement of asset 'owners' themselves

- Providing sophisticated graphical management reporting on risk, including trends and internal benchmarking

- Consolidating risk information from different sources with a single methodology, enabling a more converged approach to risk management

- Providing a reliable and central audit trail of risk management activities that will help the organization monitor what has been done and for what reasons

- Deploying a tool that can be rolled out quickly across the organization and benefiting from professional and responsive software support

- Demonstrating a robust and mature risk management approach to all stakeholders, including senior management, customers, shareholders, auditors and regulators.

## Implementing Citicus ONE

**Citicus ONE** is a web-based software tool that supports implementations on any scale.  It is available as a:

- Server-based software application installed in-house and accessed across your corporate intranet

- Single-user desktop or laptop implementation suitable for a small scale implementation

- Managed 'on-demand' service hosted by Citicus in a world-class data centre and accessed securely over the Internet.

Training and implementation support for employing **Citicus ONE** as a PAPMS is available from Citicus and our partner, Unified Security.

**Citicus ONE** provides multi-lingual support in the following languages:

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|---|---|---|---|
| 🇳🇱 | Dutch | 🇫🇷 | French |
| 🇬🇧 | English (UK) | 🇩🇪 | German |
| 🇺🇸 | English (US) | 🇯🇵 | Japanese |

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