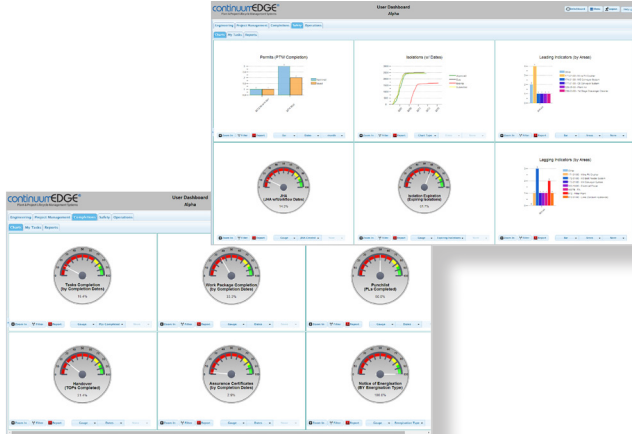


DEFINE METHODS
IMPROVE PRACTICES
MITIGATE RISK
LOWER COSTS



The **Risk Dashboard** provides a centralized view of Project Lessons Learned, Risk Assessments, and HSE Leading and Lagging Indicators. Get quick insight into project risks and the ability to benchmark against key performance indicators.



Safety is everyone's concern. But at IBS, we take it a little more seriously than most. Investing in the SRMS ensures a custom safety management system that increase productivity by decreasing job-site accident probability. By lowering safety-related costs, our clients boost their bottom line.

Improve Safety

Standardized forms and procedures provide a fast and consistently accurate method for ensuring a safe working environment for maintenance.

Current and Controlled Information

Cloud-based solution provides users and management with real-time information. Ensure accountability by assigning user access based on job needs and level of responsibility.

Streamline Staff Production

Standardize the safety process to save time and build efficiencies by generating printed procedures and forms.

Reduce Risk & Cost of Outage Events

Permits and Isolations are prepared in advance, ready for issue at the start of an outage or turnaround, making it faster and less expensive to bring systems back online.

Auditable Compliance

An audit trail is created from the moment a permit or isolation is requested through archiving. The full history of your safety documentation is available.

Easy Implementation

Your business processes are reflected in your configuration, and all your current forms, tags and reports align within the project framework.

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Plant & Project Lifecycle Management Systems

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SAFETY RISK MANAGEMENT SYSTEM

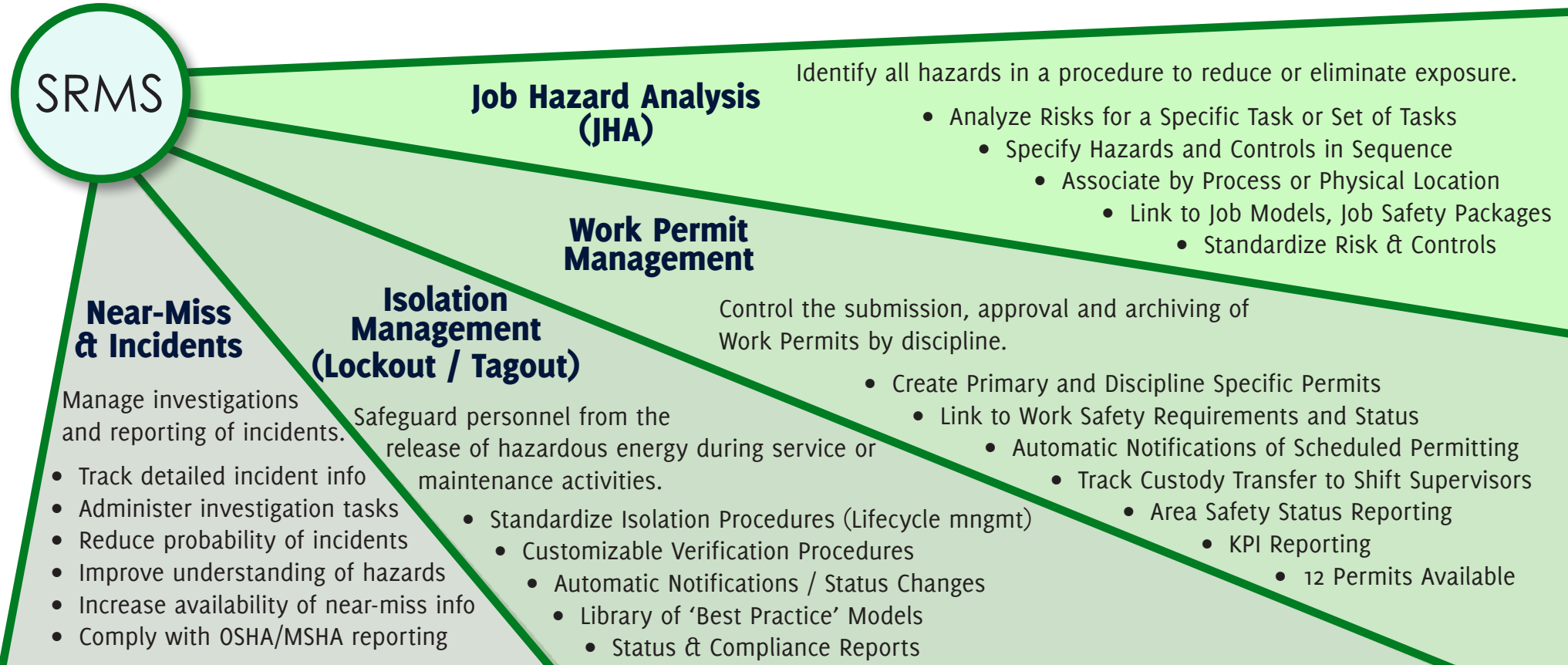
Job Safety Management, Permit to Work, Safety Isolations, Lockout/Tagout, Near Misses, Incident Investigation, Job Hazard Analysis, Confined Space Assets, Realtime Data Collection, Summary Dashboards. Everything needed to effectively manage all aspects of safety at your facility.

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Can software really make a facility or plant a safer place to work?

The ContinuumEdge® SRMS provides process control for Risk Assessment, Job Hazard Analysis, Permits, Certificates, Isolations and Safety Procedures. The system complies with OSHA/HSE and other international standards, drawing upon industry best practices to improve overall safety. Streamline safety processes through structured scheduling, communications and workflows to gain stronger adherence to correct safety procedures.

The SRMS manages the entire **Safety Spectrum** of daily operations and improves overall safety and productivity of plant personnel.



SRMS Modules

The SRMS consists of a number of Modules, which can be individually purchased and implemented. They include Job Safety Packages, Permit to Work, JHA, Safety Isolations, Locksets & Locks, Confined Space, Incident Investigation and Near Misses. Powerful by themselves or combine to integrate with existing maintenance Work Order processes.



Compliance & Analytical Reporting

Customizable and Real-Time reports are always available. View Summary and Performance, and Key Performance Indicators (KPI) reports. Near Miss Registry with Submit and Approval functions, as well as Incident & Lost Time Injury with OSHA 300 and 301 Logs.



Management of Change (MOC)

Linking the (free) MOC Module to the SRMS provides another layer of safety and control. Guiding the transition from proposed change to implementation of equipment, technology or process changes. Determine risk acceptability and follow the change request from creation through completion.