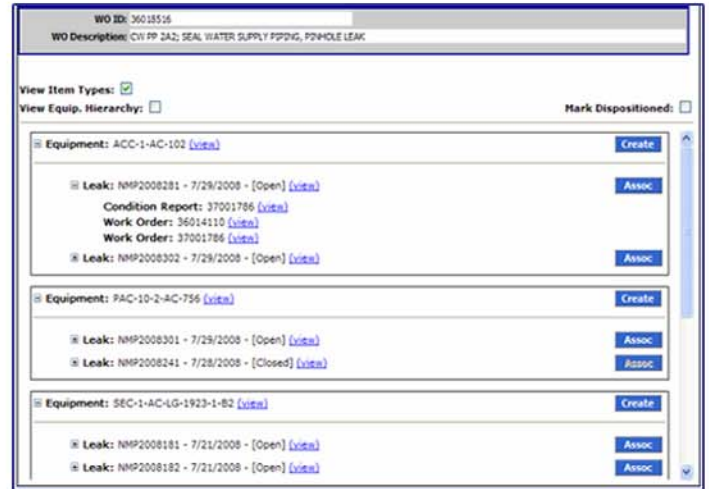


WHAT IS LEAK MANAGER™?

It is a web-based software application that allows plants to identify, track, and trend leaks on equipment in a plant. Identification and assessment can be done in a robust Work Review module, which integrates with Work Management.

PROGRAM FLEXIBILITY

Leak Manager™ is a very flexible application that is designed to match a plant's Fluid Leak Management Program (FLM) and processes. IKS will provide an on-site assessment of the FLM Program and process flow and mirror those processes in the application.

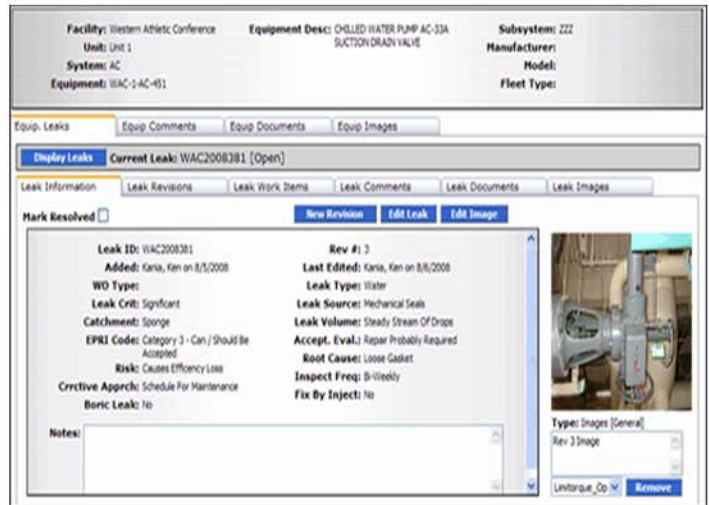


Features/Benefits

- Customizable Data Sheets
- Configurable Entry Screens
- Integrated to ERP System
- Multiple Facility Support
- Application Security
- Customized Reports
- Web Based
- Database Driven
- Easy to Implement
- Low Maintenance
- Minimal Training
- Multi-User

WORK REVIEW

Module that integrates with plant Work Management to streamline the review if any Work Items, such as Work Orders and Condition Reports. Items can be associated with Leaks with different bases, such as New Leak Identification, Open Leak Continuous Assessment, or Open Leak Correction.



LEAK REVISIONING

User can track the life cycle of a leak in the plant through a revisioning process, allowing them to see how the leak has changed over time (Including Photos).

LEAK MANAGEMENT

Leak Manager can collect any attributes the plant might find useful to store against a leak, such as Volume, Fluid Type, Source, or Corrective Action. Additionally, users can store photos of leaks throughout the life cycle of the leak.