## **In-Processing and Access Authorization (IPAA) Suite**

Personnel Management Solutions



Nuclear Power Products and Services



## **About**

Security Screening Information System Used by nearly 60% of US nuclear utilities, the Security Screening Information System (SSIS) is the industry standard AA/FFD solution.

Electronic Personal History Questionnaire
The Electronic Personal History Questionnaire
(ePHQ) is the premier electronic Personal History
Questionnaire, ensuring a quality PHQ the first
time.

## Ready2Work

Ready2Work is a solution focused on inprocessing and process improvement, providing planning, tracking and scheduling tools that help to quickly in-process workers.

The IPAA suite, in whole or in part, is used by: 67% of USA, 100% of STARS, and 40% of non-alliance utilities.

## The In-Processing and Access Authorization (IPAA) Suite

Curtiss-Wright's In-Processing and Access Authorization (IPAA) Suite is a feature-rich suite of applications that seamlessly integrate with each other to support and optimize in-processing, access authorization, and fitness-for-duty.

The core of the suite is the Security Screening Information System (SSIS), which provides a comprehensive array of tools to automate and optimize the processes performed by access authorization and FFD. It accomplishes this using a proprietary, flexible workflow engine, allowing the software to adapt to ever-changing regulations and plant procedures. Additionally, it exchanges information with existing plant and industry software systems to further increase the efficiency of an organization.

To further support in-processing, the suite includes Ready2Work, which automatically determines a worker's training needs based on their training template and their data in NANTeL, PADS, and the local training system; it then schedules the worker to complete instructor-led training and adds the NANTeL training to the worker's profile, all without the need for manual intervention by utility personnel. To further extend users' abilities, Ready2Work includes features to track worker progress and location, keeping the business informed and ensuring that every worker is using their time effectively.

The suite's electronic PHQ solution, ePHQ, combines ease of use with data and date gap validation features, ensuring a quality, actionable PHQ the first time. When fully integrated with SSIS, PHQs are automatically sent to the applicant, and completed PHQs are imported into SSIS and made available for electronic review, allowing for bulk electronic submittal to background agencies.

The entire In-Processing and Access Authorization Suite is designed for utilities that seek to operate at peak efficiency. Furthermore, it is backed by Curtiss-Wright's rich heritage and a long-term commitment to its products and customers.

