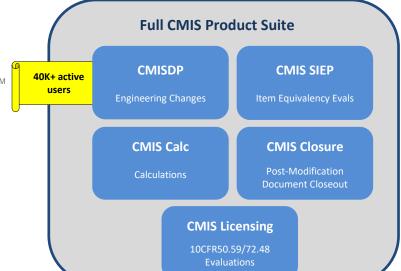![Westinghouse logo]

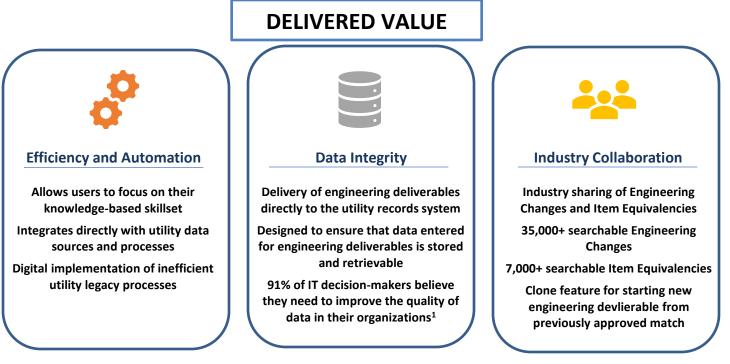# Configuration Management Interface System

The Westinghouse Solution

The **Configuration Management Interface System (CMIS)**™ is a paperless, web-based solution to implement and manage engineering deliverables for the nuclear industry.

The main feature of the application is CMISDP (Design Process). This feature implements the U.S. Standard Design Process (IP-ENG-001) based on the NEI Delivering the Nuclear Promise Efficiency Bulletin 17-06, "Implement Standard Design Change Process."

CMIS software also supports our obsolescence solutions and services with CMIS SIEP (Standard Item Equivalency Process), which implements the U.S. SIEP (NISP-EN-02) [based on the NEI Efficiency Opportunity 18-EG-01].

Full CMIS Product Suite

40K+ active users

CMISDP	CMIS SIEP
Engineering Changes	Item Equivalency Evals

CMIS Calc	CMIS Closure
Calculations	Post-Modification Document Closeout

CMIS Licensing
10CFR50.59/72.48 Evaluations

DELIVERED VALUE

Efficiency and Automation

Allows users to focus on their knowledge-based skillset

Integrates directly with utility data sources and processes

Digital implementation of inefficient utility legacy processes

Data Integrity

Delivery of engineering deliverables directly to the utility records system

Designed to ensure that data entered for engineering deliverables is stored and retrievable

91% of IT decision-makers believe they need to improve the quality of data in their organizations[1]

Industry Collaboration

Industry sharing of Engineering Changes and Item Equivalencies

35,000+ searchable Engineering Changes

7,000+ searchable Item Equivalencies

Clone feature for starting new engineering devlierable from previously approved match

1. https://www.snaplogic.com/resources/research/state-of-data-management-impact-of-data-distrust

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![Westinghouse logo]