

Formality of Operations

L&A has highly specialized and experienced associates in implementing, overseeing and managing Conduct of Operations, Integrated Safety Management and Configuration Management at DOE/NNSA facilities that establishes a formality of operations to ensure that the mission is achieved safely and securely.



Capabilities

To ensure that a site has formality in its operations it is imperative that it have effective programs in conduct of operations, integrated safety management and configuration management to ensure that the mission can be performed safely, securely and in a quality manner. This minimizes risks to the organization and to the customer. L&A has capabilities in all three aspects that comprise a formality of operations.

Conduct of Operations

L&A is available to support its clients in establishing and managing a Conduct of Operations program that will improve worker safety and ensure that facility operations are conducted safely and securely. L&A senior associates are experienced in overseeing high hazard and nuclear operations in the NNSA complex and in implementing the 18 elements of a Conduct of Operations Program.

Our associates were former facility reps, certified Senior Technical Safety Managers and operations managers that oversaw implementation of all aspects of operations. L&A has the expertise to assist our clients in improving the organizational culture by proactively balancing the conduct of operations across research activities, production, construction and operations in a high hazard environment to ensure mission success.

Integrated Safety Management (ISM)

L&S has extensive experience in supporting our customers in implementing Integrated Safety Management consistent with its guiding principles. ISM ensure that work is being conducted safely and efficiently and in a manner that ensures protection of workers, the public, and the environment. L&A has experienced associates available to support its clients in achieving effective implementation of the five core safety management functions: define the scope; analyze the hazards; develop and implement hazard controls; provide feedback and continuous improvement.

Configuration Management

L&A associates also have experience in implementing an effective Configuration Management Program. Configuration management ensures that changes to a process, facility design or system are proposed, evaluated, and implemented using a standardized, systematic approach that ensures consistency, and that proposed changes are evaluated in terms of their anticipated impact on the entire system.

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