

L&A provides highly specialized, fast-response technical and management support to fully and effectively address our clients' project analysis and recovery services needs.

## CAPABILITIES

Our experienced and committed personnel help our clients deliver successful projects that meet DOE, other federal agencies, and private sector objectives. Our comprehensive approach includes these key steps:

- Identify deficiencies and opportunities for improvement
- Prepare corrective action plans
- Ensure corrective actions are completed and effective
- Assist with continuous improvement of performance

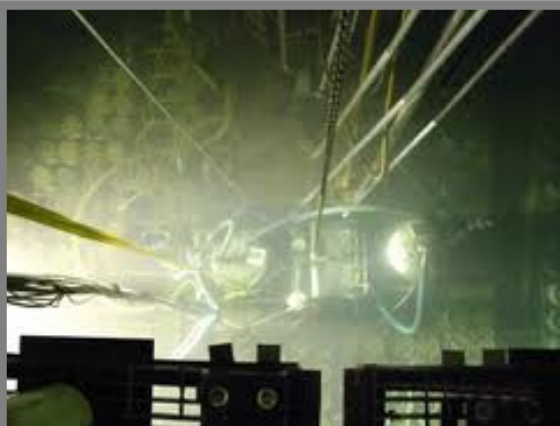
We are experienced in trouble-shooting and problem-solving complex, first-of-a-kind projects, leading to successful turnarounds in performance. We have performed external independent reviews under DOE Order 413.3, as well as

alternative financing reviews, and performance baseline reviews. We have developed and reviewed project control tools, systems, and procedures including EVMS, work planning, scheduling and cost estimating, project trending, change control, work packages, and critical path analysis. Our clients rely on L&A to assist them in delivering "on time" and "on budget" projects meeting all performance expectations.



## PROJECT EXPERIENCE

L&A has conducted independent reviews at several sites across the DOE complex. At Oak Ridge, L&A led an independent review for DOE of the K-25 Gaseous Diffusion Plant decontamination & decommissioning project, focusing on the technical approach, risk management, project management and controls, EVMS, cost and schedule, and ESH&Q. This review's findings and the project's corrective actions helped turn this project from "red" to "green" performance. L&A led a similar review for NNSA at the Y-12 Uranium



Processing Facility project. In another first-of-a-kind environmental cleanup project at Oak Ridge, U-233 Disposition, L&A provided senior advisor services that helped ensure delivery to DOE of the 90% design on schedule with a high degree of quality. At Hanford's K-Basin Spent Nuclear Fuel Retrieval project, L&A provided support in resolving issues surrounding the design basis of the project and also conducted ergonomic reviews that dramatically improved performance (tools, work processes, deviated working postures, labeling, & lighting) resulting in a Better Workplace Award (2006) being given to Fluor Hanford.

