



Jon G. Anderson

Summary and Background

Mr. Anderson has over thirty-five years of experience in the operation, maintenance, assessment and redesign of operating and maintenance processes, practices and tools associated with US Navy, commercial power plants, transmission and distribution systems, research and development facilities and EPRI. Mr. Anderson's extensive project experience includes both elements of assessment to identify gaps in performance and design solutions best suited to most efficiently improve performance.

Mr. Anderson has participated as manager, project manager, senior consultant, facilitator or senior trainer for approximately 16 business transformation and performance improvement projects in the USA, Canada, United Kingdom, Australia and New Zealand. This experience base includes a significant number of varied projects, all being related to building teams within existing organizations to drive organizational development, technical and cost performance improvements. His understanding of human engineering and personal dynamics allow him to work well with teams to develop top down strategies, organizational design, processes, practices and tools necessary to support those strategies. Mr. Anderson has been a major contributor to the development of new and innovative methodologies for the critical assessment and implementation of processes and redesign of strategies, processes, practices and tools to maximize performance output and minimize cost.

Additionally, Mr. Anderson participated in key EPRI projects in the asset management area, and has co-authored two reports related to these technologies.

Highlights of Recent Experience

Projects Mr. Anderson has been involved with have routinely achieved their value release expectations. These projects have included all critical processes necessary to transform and sustain a competitive business. Examples of these processes include, asset mission development and maintenance, performance management, investment opportunity decision making, root cause failure analysis, maintenance optimization, asset maintenance, asset operation, integrated scheduling, integrated planning, design and construct, customer relations, contracting and project management, resource management, training and asset database and information technology specification development. Mr. Anderson has worked with the following organizations in the implementation of asset management models:

- Millstone Point (Nuclear – USA)
- The Lines Company (Electrical Distribution – New Zealand)
- Western Power (Fossil Generation - Australia)
- Midlands Electricity (Electrical Distribution - UK)
- East Midlands Electricity (Electrical Distribution - UK)

- Hyder (Electrical and Water Distribution – UK)
- Ontario Hydro (Transmission and Distribution – Canada)
- Boston Edison (Fossil Generation, Transmission and Distribution and Nuclear - USA)
- Monsanto Research and Development (Research and Development – USA)
- GPU Corporation (Transmission and Distribution - USA)

Mr. Anderson is currently working with nuclear power and other utilities on business transformation projects involving the application of innovative strategies for reducing production costs and improving performance. Currently, he is working with Millstone Point, Susquehanna Steam Electric Station, and The Lines Company. These assignments vary from process redesign to research projects, and include the development and implementation of asset management processes, performance management programs, inventory management strategies, and decision-based cost accounting approach to fiscal management of plants.

Highlights of Past Experience

Mr. Anderson has been instrumental in the development of unique and forward thinking maintenance and operation processes and methods for delivering these processes. These processes include asset maintenance, asset operation, planning, integrated scheduling, conduct of maintenance, corrective action programs, maintenance optimization, maintenance rule and performance management. All of these processes are focused on improving performance and reducing the cost necessary to achieve that performance. Mr. Anderson has worked with the following organizations in the application of these processes.

- Farley Nuclear Plant
- Pilgrim Nuclear Power Station
- EPRI (Brunswick Nuclear Plant)
- Cooper Nuclear Station
- Calvert Cliffs
- Harris Nuclear Plant
- Brunswick Nuclear Plant
- Browns Ferry Nuclear Plant
- Sequoyah Nuclear Plant
- Public Service Electric & Gas
- Portsmouth and Paducah Gaseous Diffusion Plants
- Seabrook Nuclear Plant
- Palo Verde Nuclear Plants
- San Onofre Nuclear Generating Station