



NRC Licensee Performance Review Meeting AREVA Comments

AREVA NP, Inc. Richland, Wash.

Nov. 17, 2010



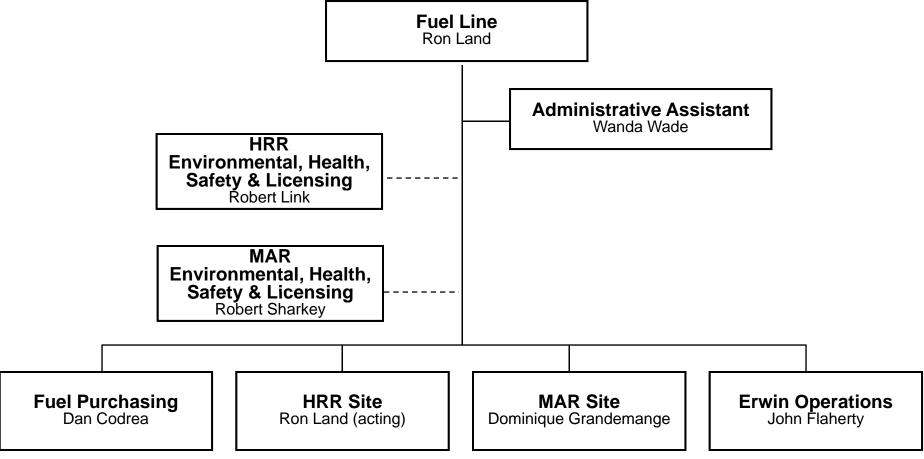
Agenda

- Introduction & Organization
- Richland Site Highlights
- Site Safety Focused Improvement
- Closing Remarks



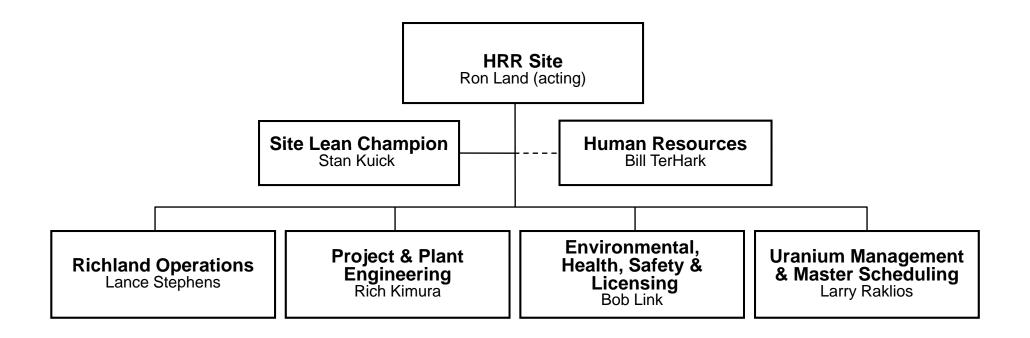
Front End - Fuel Fuel Line







Front End - Fuel Fuel Line HRR Site





Richland Site Highlights

- Continuous Improvement Trend
 - Decreasing Human Error Rate Significant emphasis on Human Factors training – Initiated Human Factors Lab
 - Management observation program
 - 2200 observations in 2010 reinforcing expectations; coaching opportunities
 - Housekeeping Expectations
 - Corrective Action Program Utilization
 - Continue to Reduce Minor Infractions
- Integrated Safety Analysis Program Enhancements
 - Increased Application of Engineered IROFS
 - Reducing Administrative Controls
- Chemical & Industrial Safety Focus
 - Awareness Training
 - Procedure Protocol Improvements
 - Monitoring Practices and Reinforcement
- Safety Culture
 - Reinforcement of Safety Conscious Work Environment
 - Rules of Conduct and Behavioral Expectations
 - Continued Reinforcement of Human Performance Improvement Tools



Site Safety: Focused Improvement



- Industrial Safety
 - Reduced incidents via reinforcement of Safe Start Principles lowest incident rates in over two decades
 - Behavioral Safety Human Performance Tools, Human Performance Laboratory
- Chemical and Radiological Safety
 - Removal of site's most significant off-site chemical hazard –
 Anhydrous Ammonium
 - ALARA Emphasis to Lower Dose
- Fire Safety
 - Monthly Inspection Program
 - Rebaselining Fire Protection design basis
- ► Waste Minimization All time low, on site volume
- New Technology Application
 - Reduced Emissions, Liquid & Air, Over-existing Technology
- ► ISO 9001 QA, ISO 14001 Qualified for Environmental and OHSAS 18001 for Safety
 - Drives Continuous Improvement





- ► AREVA and Richland site management team remain committed to:
 - Ensuring the continued health and safety of our employees, the public and the environment.
 - Complying with our NRC-approved operating license and all applicable regulations.
 - Continuously improving the operations and systems of control at our facility.

