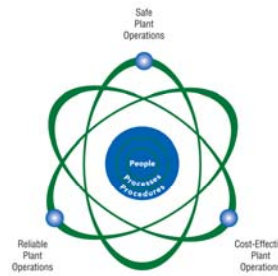


NRC Annual Assessment Meeting

Davis-Besse Nuclear Power Station

June 15, 2011

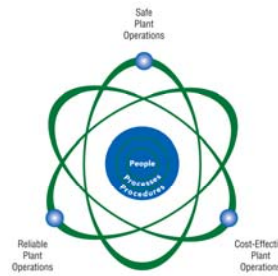
Participants



- Barry Allen – Site Vice President
- Brian Boles – Director, Site Operations
- Ken Byrd – Director, Performance Improvement
- John Dominy – Director, Maintenance
- Clark Price – Director, Special Projects



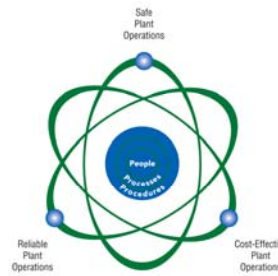
2010 Accomplishments



- Safe, Reliable, and Cost-Effective Operations
 - Unit Capability Factor = 80.45%
 - Forced Loss Rate = 0.32%

- Key Davis-Besse Activities
 - Control Rod Drive Mechanism Nozzle Modifications – 16 RFO
 - Alloy 600 Mitigation
 - Defect-Free Fuel Operation
 - Operations Training Accreditation
 - License Renewal Submittal

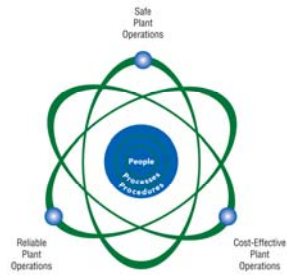
2010 Accomplishments



■ Key Regulatory Activities

- Special Inspection for CRDM Nozzle Degradation (March-September)
- Triennial Fire Protection Inspection (April)
- Force On Force Inspection (September)
- Licensed Operator Requalification (November)

2010 Key Regulatory Activities

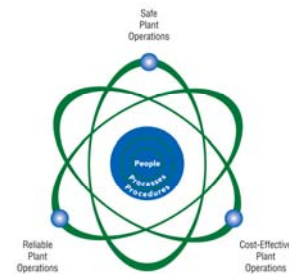


■ Inspections

- Emergency Preparedness Baseline Inspection (May)
- Security Protective Strategy Evaluation, Access Authorization, Equipment Performance, Training, FFD (May)
- Independent Spent Fuel Storage Operational Inspection (July)
- Security Access Control, Control of Safeguards Information, Performance Indicators Inspection (July)
- Solid Radwaste Processing and Material Handling, NRC PIs (September)
- Radioactive Effluent Treatment, RCS Activity Performance, Indicator Inspection (November)
- Radiological Hazard Assessment & Exposure Controls, NSTS Tracking Verification, ALARA Planning (December)



2011 Focus Areas



■ Station Priorities

- Safe, Reliable, and Cost-Effective Operations
 - Excellent Personnel Safety Behaviors
 - Mid-Cycle Outage Preparation and Execution
 - 17th Refueling Outage Preparation
 - Technical Skills Accreditation Renewal
 - Emergency Response Evaluated Exercise
 - Industry Evaluation and Assistance Visit
 - Plant Life Extension
 - Recognize and Celebrate Success