



2010 NRC End of Cycle Meeting
May 25, 2011

NextEra Energy Point Beach Public Meeting with NRC Region III

Agenda

Introductions

Opening Remarks

Larry Meyer

**Organizational Effectiveness/
Operational Excellence**

Rob Harrsch

Generation Reliability

Charles Trezise

Closing Remarks

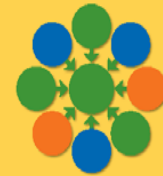
Larry Meyer

OPENING REMARKS

Larry Meyer
Site Vice President



Nuclear Excellence Model



Safety – It's Fundamental in Our Work

Industrial, Radiological, Nuclear

More Generation for Our Next Generation: One Team, One Goal – Power Up!

(Unit 1 & 2 Outages, Power Uprate Project, Life Cycle Management, Lateral Integration, Succession Planning)

Passion for Prevention

(Master Human Performance Professionals, High Risk /Look Ahead, Corrective Action Program, Equipment Reliability, Schedule Adherence, Schedule Stability, Conservative Decision-Making)

Station of Champions – Committed to Excellence

(High Standards, Right Picture, Employee Involvement, Accountability, Ownership, Benchmarking & Self-Assessments, Meeting Commitments, Passion for Excellence, Be the Best)

Everyone Can Make a Difference

(Low Value Work Reduction, Workforce Involvement, Status Control, Conduct and Line Ownership of Training, Continuous Improvement)

Let's Make Our Plant A Little Better Every Day!

Work/Life Balance
- It's Fundamental to Our Future

ORGANIZATIONAL EFFECTIVENESS/ OPERATIONAL EXCELLENCE

Rob Harrsch

Operations Director

Organizational Effectiveness – Engaged leaders and supervisors, engaged employees and strong teamwork

Organizational Effectiveness

2010 Highlights

- Sustained and strengthened exemplary performance
- Internalization of performance improvement
- Strong employee engagement

2011 Gaps to Excellence

- Human Performance Master Professional
- Industrial safety (vendor partners)
- Better lateral integration

Operational Excellence – Sound operating fundamentals with a focus on reactor safety

Operational Excellence

2010 Highlights

- **Strong execution of operations fundamentals**
- **Station operational focus**

2011 Gaps to Excellence

- **Minimize risk of work activities**
- **Continued focus on status control behaviors**

GENERATION RELIABILITY

Charles Trezise
Engineering Director

Generation Reliability – Making sure our plants are in top working order and refueling outages are well executed

Generation Reliability

2010 Highlights

- Top quartile equipment reliability
- Unit 1 entered Period of Extended Operation (PEO)

2011 Gaps to Excellence

- Continued focus on:
 - Outage execution
 - Materiel condition improvements
 - Minimizing unavailability of important systems

CLOSING REMARKS

Larry Meyer
Site Vice President

Our Fleet is on the path to excellence

Our Fleet Journey to Excellence



Top 5 Fleet Priorities:

- Enhance Nuclear Safety Culture
- Prevent safety events through aggressive identification of hazards
- Be a self-improving culture and learning organization
- Maximize time spent in prevention/detection
- Foster a work environment where we are the employer of choice