

# Harris Nuclear Plant

Plant Status Update  
March 27, 2008



# Introduction

- | Chris Burton – Director, Site Operations
- | John Warner – Operations Manager
- | John Dufner – Maintenance Manager
- | Sean O'Connor – Engineering Manager
- | John Dills – Outage and Scheduling Manager
- | Dave Corlett – Licensing Supervisor
- | Kelvin Henderson – Plant General Manager

# Discussion Topics

- | Operational focus
- | Maintenance fundamentals
- | Equipment reliability
- | Human performance
- | Unit staffing plans
- | Additional focus areas

Sustaining High Performance

# Operational Focus

- | Operations leading the site
  - w SSO leads daily meeting
  - w Meeting format
- | Visible ODM process
- | Visible operational focus list
- | Operations staffing
- | Areas for improvement

## Operational Focus

# Maintenance Fundamentals

- | Safety
- | People
- | Equipment reliability

Material Condition

# Equipment Reliability

- | Improving chiller reliability
  - w Robust plan
  - w Results achieved
- | Target Rock valves
- | Cathodic protection

## Material Condition

# Human Performance Focus

- | Recent events
- | Resisting complacency
- | Site-wide actions

Excellence in Human Performance

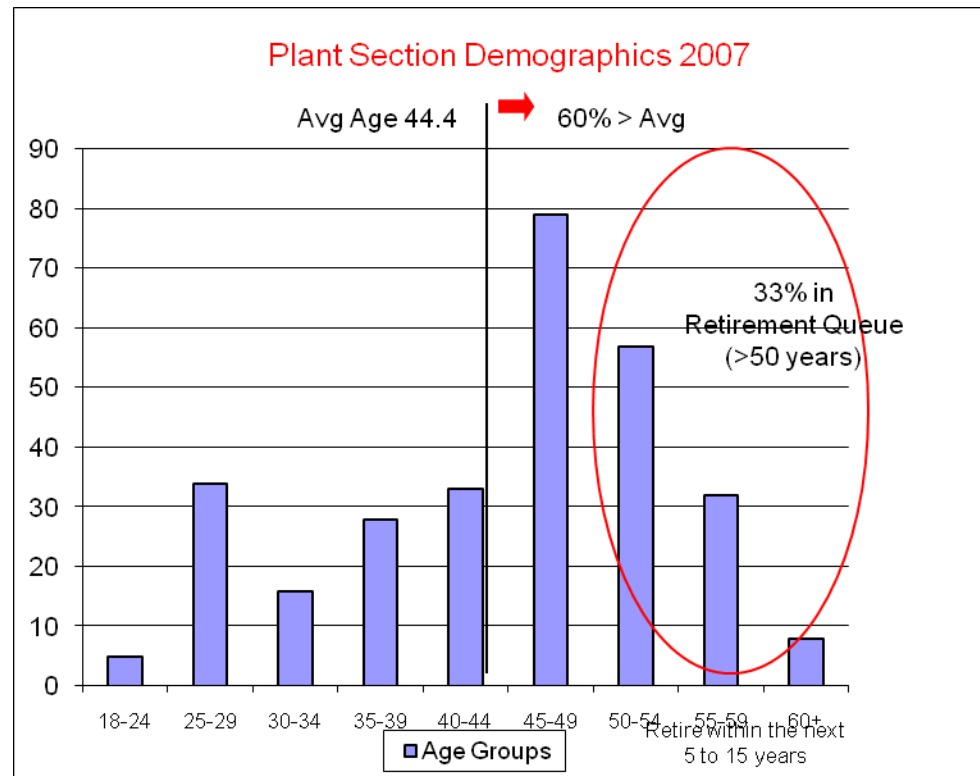
# Staffing

- | Long range staffing plans
- | Site-wide initiative
- | Operations pipeline

Sustaining High Performance



# Staffing



Sustaining High Performance

# Additional Focus Areas

- | NRC cross-cutting aspects
- | Site/security collaboration
- | Training throughput and exam issues

## Learning Organization

# Additional Focus Areas

- | Sustaining good performance
  - w Stronger procedures and work instructions
  - w Clear roles, responsibilities and expectations
  - w Quickly develop future leaders

## Sustaining High Performance

# Closing Comments

- | Strong Harris leadership team
- | Considerable operations background
- | Excellent safety culture
- | Plenty of challenges
- | Learning organization

Sustaining High Performance

# Questions?

