#### **NRC Public Meeting**

**April 11, 2002** 



#### <u>2001</u>

- Successful Year for CR3
- Integration (CR3 NGG Progress Energy)
- Refuel Outage 12 Shortest Ever
- DHV-3 Permanent, Award Winning Repair
- Reactor Head Inspection and Repair



<u>Safety</u>	Actual Goal	
<ul> <li>Human Performance</li> </ul>	2	< 5
<ul><li>INPO Index</li></ul>	99.4	> 95
<ul> <li>Industrial Safety Recordable</li> </ul>	3	< 3
<ul> <li>Radiation Exposure</li> </ul>	144	< 130



<b>Production</b>	<u>Actual</u>	Goal
<ul><li>Capacity Factor – %</li></ul>	89.16	> 85.8
<u>Outage</u>		
<ul><li>Duration (days)</li></ul>	26.5	< 27
<ul><li>Dose (rem)</li></ul>	118.8*	<120
<ul> <li>OSHA Recordables</li> </ul>	0/4	<2
<ul> <li>Human Performance Events</li> </ul>	1	<2

<sup>\*</sup> Does not include 6.8 rem for emergent work



#### <u>Future</u>

- Continued Integration
  - PassPort Common Practices Common Procedures
- Head Replacement (2003)
- License Renewal (2005)
- Steam Generator Replacement (2009)
- Progress Energy Commitment –
   Top Quartile Performance

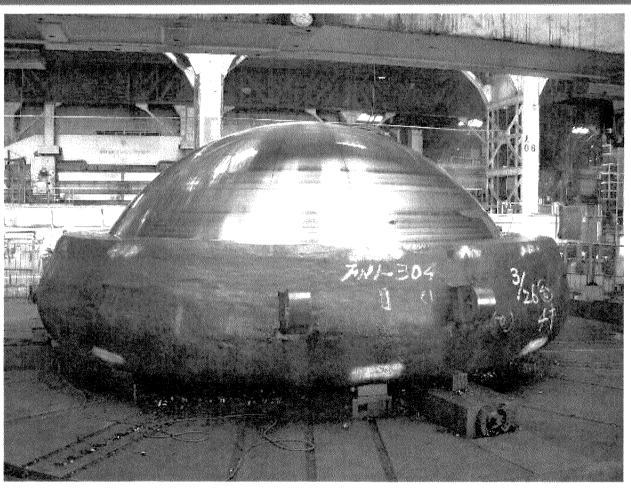


#### Reactor Head Schedule

	<u>Activity</u>	<b>Date</b>
	Machining and Inspection Complete in Japan	6/15/02
	Head Arrives in France	8/15/02
	FPC Engineering Change Complete	3/14/03
	<b>Service Structure Arrives at CR-3</b>	9/1/03
	Head Arrives at CR-3	9/3/03
	Pre-assembly Complete	9/30/03
0	Refuel 13 Begins	10/3/03



### Replacement Reactor Head





#### **Closing Remarks**

