

□ - Call w/ NRC + RTD + licensee re: should plant be in Mode 3 given the lack of reliable source of OSP for Palo Verde?

Palo Verde Nuclear Generating Station  
Augmented Team Inspection Briefing  
June 16, 2004  
0700 MST

- Plant Status

- Nancy Salgado - Senior Resident Inspector

- Charter Assignments

- Tony Gody - Team Leader/Offsite & Grid Lead
- Chuck Paulk - Unit 2 Lead
- Tim McConnell - Unit 1 and 3 Lead
- Peter Alter - Emergency Response/Security Lead
- Tom Koshy - Grid Reliability Expert
- George Skinner - Technical Expert

- Preliminary Assessment of Initiating Event

- GDC 17 and Technical Specification Considerations
- Note: Any phase imbalance above the trip threshold sensed in the switchyard will result in the PV 1, PV 2, and PV 3 transmission lines isolating. This results in isolation of Hassayampa substation from the Palo Verde Switchyard.
- This design problem is a restart issue being evaluated by the licensee.

100 RPM ↑ on RCP for U  
↓  
reactivity effects  
⊕ → magnitude  
Dn ⊖ ?

RE-START