

**IEEE SUBCOMMITTEE ON QUALIFICATION**  
**IEEE/NPEC/SC 2 Meeting 05-2**  
**Sheraton Yankee Trader Beach Hotel**  
321 North Ft. Lauderdale Beach Blvd.  
Ft. Lauderdale, FL 33304

**October 4-5, 2005**  
**MEETING AGENDA**

October 4, 2005, Wednesday: 8:30 am to 5:00 pm

1. Call to order
2. Introduction of members and guests
3. General remarks, review and approval of agenda
4. Approval of the meeting minutes (April 2005)
5. Chairman's report
6. Secretary's report
7. Discussions of Revisions to IEEE Standard 382  
Qualification of Actuators Bill Sadowski
8. Qualified Life, Not a Crock, Definitely a Crack James Gleason
9. Non-Conservatism in Aging Analyses using IEEE-101  
Guidance Thomas Hency
10. Rotork Nuclear Actuators and Environmental Qualification Toni Wittamore
11. Status Report on Special Working Group on Qualification of  
Fiber Optic Cables Jan Pirrong
12. Harsh versus Mild Environment Kevin Iepson
13. Risk Informed Approaches in Qualification for New Nuclear  
Plants: Considerations, Experience & Issues James Gleason
14. Discussion: Development of Joint IEEE/IEC Standards Open
15. NRC Liaison Report Satish Aggarwal

Reception & Awards: At Sheraton Hotel at 6:30 PM  
All attendees and spouses are invited.

October 5, 2005, Thursday: 8:30 am to 12:00 noon

1. Preview of IEEE Std 572 (Connectors) Bill Hadovski
2. EPRI PSE Overview & EQ Motor Rewind Project Update  
Chris Abernathy
- 3.. Working Group Reports
  - 3.1 WG 2.1: IEEE Std. 323 (EQ) Jim Gleason
  - 3.2 WG 2.2: IEEE Std. 334 (Motors) Bill Newell
  - 3.3 WG 2.4: IEEE Std. 383 (Cables) John White
  - 3.4 WG 2.5: IEEE STD. 344 (Seismic) Jim Parello
  - 3.5 WG 2.13: IEEE Std. 649 (MCCs) Robert Francis
  - 3.6 WG 2.14: IEEE Std. 650 (Battery Chargers) Dennis Delinger
4. Condition Monitoring Qualification Opportunities in New Nuclear Plants Open
5. Next Meeting
6. Adjournment