

IEEE SUBCOMMITTEE ON QUALIFICATION

IEEE/NPEC/SC 2 Meeting 06-2

**Hyatt Regency Newport Beach
1107 Jamboree Road
Newport Beach, CA 92660**

November 7-8, 2006

MEETING AGENDA

November 7, 2006, Tuesday: 8:00 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 (06-1)
5. Chairman's report/ Vice-Chairman's Report (Membership Criteria for 2007-08)
6. Secretary's report
7. Life Extension Testing of Cables from an Operating Plant
Catherine Clarke
RCM Technologies,
Canada
8. Discussion: Development of Joint IEEE/IEC Standards:
IEC October 2006 Meeting Report
Quinn/Spang
9. Status Report on Special Working Group
on Qualification of Fiber Optic Cables
Jan Pirrong
10. Radiation Testing of Fibers
Rob Gilberti
OEM & Energy
11. Condition Monitoring of Cables Using Line Resonance Analysis (LIRA)
Paolo Fantoni, IFE-OECD Halden
Project, Norway
12. Use of Advanced Digital Controls in Nuclear Power Plant Applications
John Stevens, HF Controls Corp.
13. Aging Management in Switzerland
Thoma Kurt
14. New Nuclear Generation
John Wheless
15. NRC Liaison Report

**Reception: At Hyatt Regency at 6:00 PM
All attendees and spouses are invited.**

November 8, 2006, Wednesday : 8:00 am to 12:00 noon

1. Seismic qualification of a Krohne Variable Area Electronic Flowmeter & Associated Relay for a Candu Reactor Catherine Clarke
RCM Technologies
 2. Risk-Informed Performance Based Regulations, Models, Issues, and Implications for Qualification Standards to Existing Plants and Future Plants James Gleason
 3. Use of Safety Terms in the Standards & Regulations: Recommendations John Wheless
 4. Brain Storming Session Working Group Chairs*- to lead
Each SC2 member to participate
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| SC 2.1: IEEE Std. 323 (Qualification) | Jim Gleason |
| SC 2.2: IEEE Std. 334 (Motors) | Bill Newell |
| SC 2.3: IEEE Std. 382 (Valve Operators) | Bill Sadowski |
| SC 2.4: IEEE Std. 383 (Cables) | John White |
| SC 2.5 IEEE Std 344 (Seismic) | Jim Parello |
| SC 2.11: IEEE Std. 572 (Connectors) | William Hadovski |
| SC 2.13: IEEE Std. 650 (Battery Chargers) | Dennis Dellinger |
| SC 2.14: IEEE Std 649 (Motor Control Centers) | Robert Francis |

**Where are we?
improvements?**

**Where should we going?
New Issues?**

**Suggestions for
New Reactor Licensing?**

*If a Working Group Chair is unable to attend, he should designate a Working Group member to lead the discussions.

5. Next Meeting
6. Handing-over the Gavel to the Chair for 2006-07
7. Adjournment