

IEEE POWER ENGINEERING SOCIETY NUCLEAR POWER ENGINEERING COMMITTEE

CHAIR John J Disosway Dominion North Anna Power Station P.O. Box 402 Mineral, VA 23117-USA Vox 540 894-2589 / Fax 40 894-2178 John_Disosway@dom.com

VICE CHAIR J.S. Makolm AECI. 2251 Speakman Drive Mississauga Octario LSKIB2 Carada VOX: 905 823-9040 / FAX 905 403-7391 MalcolmSQ AECLCA

SECRETARY J.D. MacDonald IST-Conax Nuclear, Inc. 402 Sorwil Drive Buttalo, NY 14225 USA VOX: 716 681-1973 / FAX 716 681-1139 J.D. MacDonald & IEEE org

12/14/04

R7B resured 2/11/05

PAST CHAIR John P. Carter Shaw Group / Stone and Webster, Inc. 100 Technology Center Drive Stoughton, MA 02702-4705 USA VOX: 617 589-1518 / FAX: 617 589-2969 Jack Carter @ Shawern com

Sub-Committee Chairs SC-2 Qualification S. Aggarwal U.S. Nuclear Regulatory Commission 11545 Rockville Pike Rockville, MD 20852 USA VOX: 301 415-6005 / FAX: 301 415-5074 SKAGNBC.mm

SC-3 Operations, Surveillance and Testing S. K. Dureia Calvert Cliffs Nuclear Power Plant 1650 Calvert Cliffs Parkway Lusby, MD 20657 USA VOX: 410 495-4006 / FAX: 410 495-3614 surin k. thurcia @ constellation com

SC-4 Auxiliary Power G.L. (Jerry) Nicely Tennessee Valley Authority 1101 Market Street, LP 4H-C Chattanoga, Tn 37402-2801 USA VOX: 423 751-8236 / FAX: 423 751 8247 GL Nicely@IEEE.ord

SC-5 Human Factors, Control Facilities and Reliability S.A. Fleger Science Application International Corp. 1710 SAIC Drive, M/S T-1-12-3 McClean, VA 20170 USA VOX: 202 493-3378 / FAX 202 493-3390 Der Of SAIC com

SC-6 Safety Related Systems P.L. Yanosy, Sr. Westinghouse Electric, Co. 1740 Golden Mile Highway Monroeville, PA 15148-0398 USA VOX: 724 733-6402 paul Lyanowy Pars westinghouse com

Standards Coordinator J.E. Thomas MPR Associates, Inc. 320 King Street Alexandria, VA 23314-1320 USA VOX;864 962-0128 / FAX 724 733-6168 ithomas @ mor.com

Awards Chair D.F. Brosnan PG&E Diablo Canyon PP P.O. Box 56 Avila Beach, CA 93424 U/SA VOX: 805 545-6646/ di 19 per com



5258 Berier Complete Templete = A DM-013

69FR75359

Subject: Extension to Comment Period for Draft Guide DG-1130

Dear Sir or Madam:

February 10, 2005

Rules and Directives Branch

Washington, DC 20555-0001

U. S. Nuclear Regulatory Commission

Office of Adminstration

The purpose of this letter is to request a 30-day extension of the public comment period for Draft Guide DG-1130; specifically, an extension until March 14, 2005.

A review of the draft material has indicated the need for additional time to comment on the specific guidance provided by the staff concerning computer based safety system security in Regulatory Positions 2.1 through 2.9. Specific discussions within the IEEE Nuclear Power Engineering Committee (NPEC) have included the following items related to this topic:

- Relevant Scope The extensive material provided by the staff in section 2 of DG-1130 was not part of IEEE Std. 7-4.3.2-2003. However, this topic was recognized within the introduction of the standard as a needed addition. The NPEC Working Group responsible for this standard will be seeking an IEEE Project Authorization Request (PAR) to explore and structure this topic on an expedited basis.
- Complexity of Topics The material as presented in DG-1130 is based solely upon a life-cycle approach. Other approaches, including risk-based, are available to address safety system security. These other approaches will be examined by NPEC as part of the scope of the IEEE PAR.
- Scope of the Security Topic in General Discussions have indicated the topics of system safety and security encompass more than digital safety systems and may possibly be addressed more appropriately by a separate standard, which could be endorsed by another Regulatory Guide.

Specifically, the 30-day extension is requested to consolidate comments related to the above topics and to recommend specific wording changes for the Regulatory Guide.

Very truly yours,

John J. Disosway Chairman Nuclear Power Engineering Committee

THE INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS. Inc. E-EJS=AJM-D 3 Que = S. Aggarval (5kg) P. Earnity (PAg1)