

March 21, 2000

Mr. John H. Ferguson, Chairman
ASME Board on Nuclear Codes and Standards
Northeast Utilities
Millstone Nuclear Power station
Ropelferry Road
Waterford, CT 06385

Dear Mr. Ferguson:

I would like to nominate Mr. Frank C. Cherny to serve from March 27, 2000, through October 15, 2000, as alternate for Mr. Gilbert C. Millman as the authorized NRC representative on the ASME Board on Nuclear Codes and Standards (BNCS). Mr. Millman will be on special assignment during this time period and will be unable to dedicate appropriate time to BNCS activities. Mr. Cherny is Technical Assistant to the Director of the Division of Engineering Technology in the Office of Nuclear Regulatory Research. His completed ASME PF-1 form is enclosed.

In accordance with OMB Circular A-119, "Federal Participation in the Development and Use of Voluntary Consensus Standards and in Conformity Assessment Activities," February 19, 1998, the participation on a committee of an authorized NRC representative does not connote agency agreement with, or endorsement of, decisions reached by the committee, or of standards approved and published as a result of the committee's efforts. Agency representatives participating on standards developing groups will, to the extent possible, ascertain the views of the agency on matters of interest and will express views that are consistent with established agency views.

Correspondence should be addressed to:

U.S. Nuclear Regulatory Commission
ATTN: Mr. Frank C. Cherny
M/S T-10D20
Washington, D.C. 20555
voice: 301-415-6786
fax: 301-415-5074
e-mail: fcc1@nrc.gov

Sincerely,

/RA/

Michael E. Mayfield
NRC Standards Executive
Office of Nuclear Regulatory Research

Enclosure: As stated

cc: Mr. G. Eisenberg, ASME

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File Name: G:\millman\nominate\ChernyBNCS.ALT.mem

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"E" COPY WITH ATTACHMENT/ENCLOSURE; "N" NO COPY

RES		RES		RES		RES					
GCMillman		FCCherny		EMHackett		MEMayfield					
3/17/2000		3/17/2000		3/17/2000		3/21/2000					

OFFICIAL RECORD COPY RES-5A-2 Accession number ML003692847

Experience and Qualifications for Appointment

ASME Board on Nuclear Codes and Standards

- 3/99 - Present: USNRC - Technical Assistant to Director, Division of Engineering Technology, Office of Nuclear Regulatory Research.
- 11/85 - 3/99: USNRC - Section Leader/Assistant Branch Chief, Engineering Issues Branch, NRR and RES. Supervised 5 Engineering Task Managers - Resolved Generic Safety Issues, primarily in Mechanical and Materials Engineering areas.
- 10/77 - 11/85: USNRC - Section Leader, Mechanical Engineering Branch, NRR. Supervised 5 Mechanical Engineers - reviewing Nuclear Plant safety related pressure vessels, pumps, valves, piping and related supports.
- 5/74 - 10/77: USNRC - Technical Reviewer, Mechanical Engineering Branch, NRR. Reviewed Nuclear Plant Safety related pressure vessels, pumps, valves, piping, and supports.
- 11/68 - 4/74: Westinghouse PWR Division - Project Engineer (Overall) for Nuclear Pressure Vessel Design and Construction.
- 8/65 - 10/68: Babcock & Wilcox - Materials Engineer. Prepared Technical purchasing requirements for materials for reactor pressure vessels.

Codes and Standards



ASME International

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345 East 47th Street
New York, NY 10017-2392
U.S.A.

ASME CODES & STANDARDS PERSONNEL FORM (PF-1 10/96)

Name: Frank C. Cherny Date: 3/13/00
 Title: Technical Assistant to Division Director Committee: Board on Nuclear Codes and Standards
 Company: U. S. Nuclear Regulatory Commission
 Address: ATTN: Mr. Frank C. Cherny, T-10020
Division of Engineering Technology Member
Office of Nuclear Regulatory Research Alt. To: Mr. G. Millman
 City: Washington Officer: _____
 State: DC Zip 20555 - E-Mail: FCC1@NRC.GOV
 Tel. #: 301-415-6786 FAX #: 301-415-5074

IF YOU ARE A MEMBER OF ASME, FILL IN YOUR MEMBER NUMBER BELOW

MEMBER NUMBER	2	0	4	0	5	7			
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Professional Engineers License: Yes No States: _____

Degrees: BSME

ASME Committee membership and offices held: None Listed below:
 Chairman - Section III subgroup on Pressure Relief Member - O & M Subcommittee on Valves
 Member - Section III Subcommittee on Nuclear Power
 Vice Chairman - O & M Working Group on Safety & Relief Valves

Membership in other technical organizations: None Listed below:

Experience and qualifications for appointment (use attachment if necessary):

See Attached

Staff Use: Interest Class: _____
 Designated Liaison _____
 (if applicable): _____

Staff Contact: _____

The American Society of Mechanical Engineers