

CBOFT	Ottawa, Ontario, Canada	WKBS	Altoona, Pennsylvania
CBST	Sept-Iles, Quebec, Canada	WLCN	Madisonville, Kentucky
CBUFT	Vancouver, British Columbia, Canada	WLFG	Grundy, Virginia
CBVT	Quebec City, Quebec, Canada	WLTW	Miami, Florida
CBWFT	Winnipeg, Manitoba, Canada	WLYJ	Clarksburg, West Virginia
CBXFT	Edmonton, Alberta, Canada	WMCF	Montgomery, Alabama
CFCM	Quebec City, Quebec, Canada	WMBC	Newton, New Jersey
CFER	Rimouski, Quebec, Canada	WMPV	Mobile, Alabama
CFTM	Montreal, Quebec, Canada	WNJU	Linden, New Jersey
CHEM	Trois-Rivieres, Quebec, Canada	WOCD	Amsterdam, Pennsylvania
CHLT	Sherbrooke, Quebec, Canada	WPCB	Greenburg, Pennsylvania
CJPM	Chicoutimi, Quebec, Canada	WPGD	Nashville, Tennessee
CKRN	Rouyn, Quebec, Canada	WPMC	Jellico, Tennessee
CKRS	Jonquiere, Quebec, Canada	WRXY	Tice, Florida
CKRT	Riviere-Du-Loup, Quebec, Canada	WSCV	Ft. Lauderdale, Florida
CKSH	Sherbrooke, Quebec, Canada	WSFJ	Newark, Ohio
CKTM	Trois-Rivieres, Quebec, Canada	WSNS	Chicago, Illinois
KCHF	Santa Fe, New Mexico	WSWS	Opelika, Alabama
KCSO	Modesto, California	WTGI	Wilmington, Delaware
KDTV	San Francisco, California	WTGL	Cocoa, Florida
KFCB	Concord, California	WTLK	Rome, Georgia
KFTV	Fresno, California	WTWS	New London, Connecticut
KLUZ	Albuquerque, New Mexico	WXTV	Secaucus, New Jersey
KLXV	San Jose, California		
KMEX	Los Angeles, California		
KMPX	Decatur, Texas		
KMSG	Sanger, California		
KNSO	Merced, California		
KNXT	Visalia, California		
KSBI	Oklahoma City, Oklahoma		
KSTS	San Jose, California		
KTFH	Conroe, Texas		
KTMD	Galveston, Texas		
KTSF	San Francisco, California		
KTVW	Phoenix, Arizona		
KUVN	Garland, Texas		
KVDA	San Antonio, Texas		
KVEA	Corona, California		
KWEX	San Antonio, Texas		
KWHY	Los Angeles, California		
KXLN	Rosenberg, Texas		
W09BI	Tallahassee, Florida		
W17AB	Tallahassee, Florida		
W64BW	Arlington, Virginia		
W65BX	Springfield, Massachusetts		
W69AY	Gainesville, Florida		
WACX	Leesburg, Florida		
WBUY	Memphis, Tennessee		
WCFC	Chicago, Illinois		
WCLF	Clearwater, Florida		
WCTD	Miami, Florida		
WECN	Naranjito, Puerto Rico		
WEFC	Roanoke, Virginia		
WEJC	Lexington, North Carolina		
WELF	Lookout Mountain, Georgia		
WFCT	Bradenton, Florida		
WFGC	Palm Beach, Florida		
WGBO	Joliet, Illinois		
WHBR	Pensacola, Florida/Mobile, Alabama		
WHTN	Murfreesboro, Tennessee		
WIRS	Yauco, Puerto Rico		
WKAQ	San Juan, Puerto Rico		

Dated: May 3, 1995.

Marybeth Peters,

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NUCLEAR REGULATORY COMMISSION

Call for Nominations for Nuclear Safety Research Review Committee

AGENCY: Nuclear Regulatory Commission.

ACTION: Call for nominations.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is inviting nominations of qualified candidates to consider for appointment to fill three anticipated vacancies on its Nuclear Safety Research Review Committee (NSRRC). Nominations will be accepted till June 16, 1995.

ADDRESSES: Submit nominations to: Ms. Jude Himmelberg, Office of Personnel, U.S. Nuclear Regulatory Commission, Washington DC 20555.

FOR FURTHER INFORMATION CONTACT: Mr. George Sege, Designated Federal Officer for the NSRRC, U.S. Nuclear Regulatory Commission, Washington, DC 20555; telephone: 301-415-6593.

SUPPLEMENTARY INFORMATION: The Committee advises the Director of the NRC's Office of Nuclear Research—and through him the Commission—on the quality and conduct of NRC research activities and makes recommendations concerning the overall management and direction of the nuclear safety research program.

The 12-member Committee is composed of senior experts in nuclear

engineering or science capable of providing technical advice on the broad range of topics that are the subject of nuclear safety research for nuclear power plants and other facilities. Maintaining balance and diversity of experience, knowledge, and judgment is an important consideration in the selection of members. Committee members serve a two-year term and may be reappointed for up to two additional two-year terms.

Over the next two years, the Committee will be examining such issues as the quality of nuclear safety research relative to the needs of the users of the research products, the long-range direction of the nuclear safety research programs, the peer review process of research products and the capability of individuals and facilities where nuclear safety research is conducted.

In order to maintain a good balance of capabilities on the Committee, candidates should have expertise in nuclear engineering and nuclear safety, with emphasis on demonstrated capabilities in major portions of one of the following two areas.

- Advanced instrumentation and controls and human factors, including human-system interfaces.
- Broad experience in design and operation of nuclear power plants, nuclear engineering, and research related to nuclear power plants.

Selection for membership will be based on demonstrated capability and professional accomplishment in the indicated area of specialization, in the conduct or management of scientific or engineering research and in applying research to nuclear safety issues.

Nominations for membership must include a résumé describing the educational and professional qualifications of the nominee and the nominee's current address and daytime telephone number. Nominees must be U.S. citizens and be able to devote about 80 hours per year to Committee business.

Dated at Rockville, MD, this 2nd day of May 1995.

For the Nuclear Regulatory Commission.

Andrew L. Bates,

Advisory Committee Management Officer.

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