



James C. Linville Jr.

EDUCATION      Drexel University, Philadelphia, Pennsylvania, MBA, 1987.

U. S. Naval Academy, Annapolis, Maryland, BS, 1970.

EXPERIENCE      U. S. NUCLEAR REGULATORY COMMISSION, 1980-2000

Acting Director, Millstone Inspection Directorate  
Branch Chief/Section Chief/Technical Assistant , Division of Reactor Projects,  
Region I, King of Prussia, Pennsylvania, 1985-Present.  
Managed inspection program at up to 10 commercial power  
reactors with a staff of up to 25 including 19  
professionals and 5 clerical at up to 5 field offices.

Senior Resident Inspector, Salem Nuclear Generating  
Station (PWR), Hancocks Bridge, New Jersey, 1983-1985.

Senior Resident Inspector/Resident Inspector, James A.  
FitzPatrick Nuclear Power Plant (BWR), Scriba, New York,  
1980-1983.

STONE AND WEBSTER ENGINEERING CORPORATION, 1977-1980

Licensing Engineer/Design Review Coordinator, Cherry Hill,  
New Jersey for Nine Mile Point Unit 2 BWR project.

U. S. NAVY, 1970-1977

Assistant Professor of Naval Science, NROTC Unit, University  
of California, Berkeley, California, 1975-1977.

Various Engineering and Weapons Department positions aboard  
nuclear powered cruiser USS Bainbridge during reactor  
refueling overhaul and power operations at sea, 1971-1975.  
Supervised operation and maintenance of dual nuclear power  
plants as Engineering Officer Of the Watch. Qualified to head  
Engineering Department.