



**David B. Matthews** currently serves as the Director of the Division of New Reactor Licensing in the U.S. Nuclear Regulatory Commission's (NRC's) Office of New Reactors (NRO). Mr. Matthews leads, manages, and facilitates design certification application reviews, early site permit application reviews, combined license application reviews, and new reactor pre-application activities. He is responsible for developing and maintaining the necessary technical and programmatic support for new reactor licensing activities, guidance development, interaction with stakeholders on issues pertaining to new reactors, large-scale project management tools, schedule and resource planning and tracking, and issuance of design certifications and Combined Licenses (COLs). Mr. Matthews received a MS degree in Physics from Cornell University.

Scott A. Morris

Deputy Director for Reactor Security, Division of Security Policy, Office of Nuclear Security and Incident

Since March 2007, Scott Morris has served as the Deputy Director for Reactor Security in the NRC's Office of Nuclear Security and Incident Response, responsible for new and operating power reactor security-related policy and guidance development, rulemaking, and licensing activities. The scope of these security-related activities includes physical security, cyber security, access authorization and fitness-for-duty. Mr. Morris is also responsible for several inter-governmental activities including liaison with the Department of Homeland Security, and ongoing efforts to enhance integrated Federal, State and Local law enforcement response to power reactor sites following security events. Prior to his current appointment, Mr. Morris served as the Reactor Security Branch Chief, a Senior Technical Assistant in the Office of the Executive Director for Operations, and the Senior Resident Inspector at two power reactor sites in NRC Region 1. Mr. Morris joined the NRC in 1993 after serving 7 years of active duty in the U.S. Navy Submarine program. Mr. Morris earned B.S. in Electrical Engineering from Penn State University in 1986.





**David L. Skeen** has served as the Deputy Director of the Division of Engineering in the Office of Nuclear Reactor Regulation, since October 2008. The Division is responsible for reviewing issues at U.S. nuclear power plants involving mechanical, civil, and electrical engineering, as well as instrumentation and control systems, and quality assurance programs. Mr. Skeen joined the NRC in 1991 as a Reactor Systems Engineer in NRR, assigned to evaluate operational events at nuclear power plants. Since that time, he has served in a number of progressively more responsible positions, serving as the Technical Assistant to the Director of the Division of Regulatory Improvement Programs, and then being selected as the Chief of the Policy and Rulemaking Section. From 2004 to 2007, he served as former NRC Commissioner Merrifield's Reactor Policy Advisor. From 2007 to 2008, he served as then NRC Chairman Klein's Chief of Staff. Prior to joining the NRC, Mr. Skeen worked in the electrical construction industry for over fifteen years, first as a journeyman wireman, then working as a master electrician, before becoming an electrical supervisor, and eventually an electrical engineer designing, installing and testing electrical systems at various industrial sites, including fossil-fuel and nuclear power plants. Mr. Skeen earned a B.S. degree in Electrical Engineering from West Virginia University.

## David R. Nevius, Senior Vice President North American Electric Reliability Corporation

**David R. Nevius** is Senior Vice President of the North American Electric Reliability Corporation (NERC), located in Princeton, New Jersey.

NERC's mission is to ensure the reliability of the bulk electric system in North America. In July 2006, NERC was certified by the U.S. Federal Energy Regulatory Commission as the Electric Reliability Organization (ERO) for the United States and is working to gain similar recognition by governmental authorities in Canada and Mexico. In its role as the ERO, NERC develops and enforces reliability standards, assesses adequacy annually via 10-year and seasonal forecasts; monitors the bulk power system; evaluates users, owners, and operators users for preparedness; and educates, trains, and certifies industry personnel.



Since joining NERC in 1977, Mr. Nevius has been involved in all aspects of NERC's reliability activities including efforts to transition into an industry self-regulatory organization. He currently provides support to the NERC president in the areas of strategy, regional and stakeholder relations, and special projects. Mr. Nevius also serves as secretary to the NERC Member Representatives Committee, which provides policy-level guidance to the independent board. In addition, he has responsibility for leading efforts to implement the actions identified in NERC's July 20, 2009 Three-Year Electric Reliability Organization Performance Assessment Report for improvement of ERO operations, activities, oversight, and procedures in each of its principal program areas.

Mr. Nevius also serves as a member of the U.S. Department of Energy Electricity Advisory Committee, whose mission is to provide advice to the Department in implementing the Energy Policy Act of 2005, executing the Energy Independence and Security Act of 2007, and modernizing the nation's electricity delivery infrastructure.

Prior to joining NERC, Mr. Nevius was employed by Public Service Electric and Gas Company with responsibilities for transmission expansion planning. He holds a B.S. in Electrical Engineering and a M.S. in Engineering Management from Drexel University. He is a registered professional engineer in the state of New Jersey.



**David E. Andrejczak**

**Acting Director, Division of Bulk-Power System Analysis  
Office of Electric Reliability  
Federal Energy Regulatory Commission**

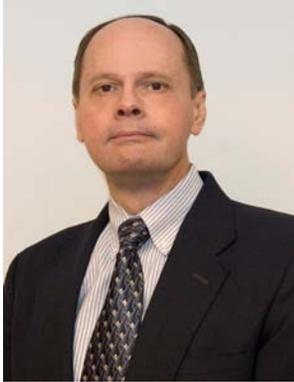
David Andrejczak is the Acting Director of the Bulk-Power System Analysis Division within the Office of Electric Reliability. He came to the Commission after more than 24 years within the electric utility industry. At FERC, David's responsibilities include monitoring activities of the Bulk Power System for reliable operations, and he is a FERC representative of the Congressional Task Force for the Smart Grid. David began his career at Dominion Resources, where he held various engineering and management positions of increasing responsibilities that dealt with the engineering, planning, construction, operations and project management for the Northern Virginia area. David holds a Bachelor of Science degree in Electrical Engineering from the Pennsylvania State University.



**L. Keith O'Neal**

**Director, Division of Reliability Standards  
Office of Electric Reliability  
Federal Energy Regulatory Commission**

Keith O'Neal is the Director of the Division of Reliability Standards in the Office of Electric Reliability at the Federal Energy Regulatory Commission. Keith joined the Commission four years ago with over 20 years of experience in the electric industry. At FERC he has participated in significant FERC reliability proceedings resulting in FERC reliability orders and rulemakings on mandatory reliability standards, approval of the Electric Reliability Organization, and approval of the ERO Delegation Agreements authorizing operation of the Regional Entities under section 215. He previously worked with the New York State Public Service Commission where he helped develop and implement mandatory reliability standards for New York State and as a consultant providing expertise to the electric industry. He holds a Bachelor of Science degree in Mechanical Engineering from Clarkson University in New York.



**Regis F. Binder**

**Director  
Division of Logistics and Security  
Office of Electric Reliability  
Federal Energy Regulatory Commission**

Prior to joining the Federal Energy Regulatory Commission, Regis Binder worked in electric utilities for thirty years. His experience includes distribution planning, transmission planning and generation planning, as well as regulation and rates, marketing and finance. In 2004, he joined the Federal Energy Regulatory Commission and currently is serving as Director of the Division of Logistics and Security in the Office of Electric Reliability. His duties include various aspects of reliability on the Nation's bulk power system, including cyber security of control systems. He has an undergraduate degree in electrical engineering and an MBA. He is a registered professional engineer.