

## Kenneth J. Peters

Senior Vice President and Chief Nuclear Officer



Ken Peters is senior vice president and chief nuclear officer at Luminant's Comanche Peak Nuclear Power Plant, or CPNPP. Luminant is a competitive power generation subsidiary of Energy Future Holdings Corp. Luminant's activities include plant, mine, wholesale marketing and trading, and development operations.

A New Jersey Institute of Technology graduate, Peters also received masters' degrees from Virginia Tech and Rensselaer Polytechnic Institute. He has attended several leadership training programs, including the INPO – Institute of Nuclear Power Operations – senior nuclear plant management course and the Nuclear Energy Institute senior executive program. In addition, he has held senior reactor operator certification at another nuclear station.

Peters' accountabilities include:

- Directing the safe, reliable and cost-effective operation of CPNPP in compliance with federal, state and local laws and regulations
- Representing Luminant as the chief nuclear officer with the NRC, the Institute of Nuclear Power Operations, or INPO, the Nuclear Energy Institute and the nuclear industry
- Providing strategic direction as well as support services in the areas of nuclear security, engineering, regulatory, quality assurance, nuclear fuel design and procurement, emergency preparedness and community relations necessary for the operation of a commercial nuclear facility

A veteran of the nuclear power industry, Peters joined Luminant in 2012 as site vice president. Prior to joining Luminant, Peters held various leadership roles at other nuclear power stations, including plant manager and vice president, engineering and projects.

In addition to his corporate duties, Peters has been active in the industry and his community. He has served as a mentor for various leadership courses at INPO and was a member of the institute's Fukushima executive advisory group working group. He is the industry executive sponsor for the INPO emergency preparedness advisory task force. Additionally, he has served as industry advisor during INPO evaluations of other nuclear facilities. He has served on the boards of the San Luis Obispo, Calif., chapter of Habitat for Humanity and the Lucia Mar, Calif., school district's Foundation for Innovation.

Ken and his wife reside in Granbury, Texas. They have two grown children, a son-in-law, a daughter-in-law and two grandchildren.

