

Matthew has been with FERC for 2 years and he currently works within the Office of Electric Reliability (OER) where he is responsible for providing engineering expertise to the Commission in docket proceedings and rulemakings. Prior to joining FERC, Matthew worked for Saudi Aramco for 9 years where he was responsible for implementing advanced technology programs aimed at enhancing the reliability of Saudi Aramco's power generation facilities that were tied to critical oil and gas production facilities throughout Saudi Arabia. Before joining Saudi Aramco, Matthew worked for General Electric Energy for 10 years as a Gas Turbine Controls Engineer. Matthew holds a BS in Computer and Electrical Engineering from Syracuse University and an MS in Electrical Engineering also from Syracuse University. Matthew currently resides in Columbia, Maryland with his two sons.