

James Cho is a Grid Operations Performance Optimization Analyst at Tri-State Generation and Transmission. He is responsible for the development and delivery of System Operations Training Programs and simulation training for all new and current System Operators. After completion of Tri-State's Initial Operator Training Program he was responsible for the real-time operation of Tri-State interconnected transmission system. Prior to Tri-State, James served in the United States Navy as Electrician's Mate (Nuclear) onboard USS Abraham Lincoln and Naval Propulsion Training Unit – Charleston, SC.