



Mark Hachenski  
"Mark"

Executive Product Manager  
GE Power and Water

Mark leads the effort defining GE Controls and Software product strategy and product management in the GE Power Generation Services business. In this role, Mark drives the strategy and roadmap for delivering controls, sensors, Cyber Security and the OpFlex software suite to customers optimizing and increasing flexibility of their existing fleet.

Mark started with GE in 1990, and spent 12 years with the GE Industrial Systems business as a controls field engineer, Account Manager and Services Manager focused on optimizing automotive, metals and paper industrial customer's assets.

He joined GE Power Systems in 2003 as a Controls Product Manager in Loveland, Colorado focused on Gas Turbine, Steam Turbine and Compressor controls before transferring to Kansas City in 2006 as General Manager of the Boiler Emissions and Performance business.

Mark attended Michigan State University and graduated with a B.S. Degree in Electrical Engineering in 1990.