

Lindsay Henton *Power Control Leader*Rockwell Automation

Lindsay Henton is the Power Control Lead for the East Region of the United States. Lindsay focuses on all Medium and Low Voltage Power Products. He has been with Rockwell for eight years and began his career as a Field Service Engineer specializing on LV Drive applications and modernizations. His goal is to help customers achieve their application needs by providing the appropriate Rockwell Solution and support.



Funmi IgeSolutions Consultant
Rockwell Automation

Funmi Ige is a Solutions Consultant for the Low Voltage Motor Control Centers and Medium Voltage Motor Control Centers. Funmi has been with Rockwell Automation for eight years and has supported customers in Europe, Middle East, and Africa. She now helps customers in Ohio leverage Intelligent Motor Control to achieve optimized process and plant personnel safety.



Isaac KhanAssociate Power Technology Consultant
Rockwell Automation

Isaac Khan is an Associate Power Technology Consultant based out of Michigan. He has been with Rockwell Automation for one year, focusing on Low Voltage Drives.



Bill PerrySolutions Consultant
Rockwell Automation

Bill Perry is the Solutions Consultant for the CENTERLINE 2100 NEMA Low Voltage Motor Control Centers and the Bulletin 1500 Medium Voltage Motor Control Centers. Bill joined Rockwell Automation in 2005 and supports customers in New England. He has spent the last 15 year helping customers design Motor Control Center strategies to meet their safety and technology goals.



Matt Smith
Technology Consultant
Rockwell Automation

Matthew Smith is a Technology Consultant for the Power Control Business in the East Region of the USA. Matt has been with Rockwell Automation for 13 years and worked in roles from a Senior Field Service Engineer, Technical Consultant (Integrated Architecture), to Technology Consultant - Power with knowledge in both MV/LV Applications.