



Andrew “Scott” Retter serves as General Manager II of Renewable Generation for Duke Energy Florida, leading operations across a rapidly expanding portfolio of utility-scale solar and battery energy storage assets that support grid reliability and decarbonization goals. He is accountable for operational performance, safety, and fleet reliability across geographically diverse sites, driving a culture of accountability and continuous improvement. With over 40 years of experience across a wide range of generation technologies, Scott brings deep expertise in asset management, performance optimization, and the integration of renewable and traditional resources within regulated utility operations. He has a proven track record of improving performance through data-driven strategies, standardized operating models, and disciplined capital investment. Scott develops high-performing leadership teams and partners closely with engineering, development, and regulatory stakeholders to support asset commissioning, portfolio growth, and long-term planning. As a member of the EUCG Board of Directors, he provides industry insight to advance best practices in utility operations, data analytics, and emerging energy solutions.