Rob Richardson, PhD

Professor and Extension Specialist Crop and Soil Scientist North Carolina State University

Bio:

Dr. Richardson's primary appointment focuses on research and extension related to aquatic plant management. Rob has many years of experience in aquatic plant management and advises aquatic managers across the US as well as internationally. He is a Past President of the Aquatic Plant Management Society and Past Editor of the Journal of Aquatic

Plant Management. He currently serves as a Board of Directors Member for the Weed Science Society of America and serves as a subject matter expert to US EPA on aquatic plant management.



Brett Hartis, Ph.D.

Lead Scientist, Aquatic Plant Management Program Duke Energy Corporation

Bio:

Dr. Hartis is the lead scientist for Duke Energy Corporation's Aquatic Plant Management Program, located in Charlotte, NC. He earned his BS in Fisheries Science at East Carolina University and his MS and PhD in Fisheries, Wildlife, and Conservation Biology from North Carolina State University.



After completing his PhD, Brett worked as an extension associate with NCSU's Department of Crop Science, focusing on aquatic plant management issues. Following work with NCSU, Brett accepted a position with the Tennessee Valley Authority (TVA) as manager of the multi-state public utilities' Aquatic Plant Management Program, where he worked for 4 years prior to joining Duke Energy. His current work responsibilities include addressing threats posed by invasive plants to Duke Energy's 44 reservoirs as well as various generation project water bodies. He has served in various roles on the MSAPMS, SCAPMS, and APMS board of directors and currently serves as President of MSAPMS and vice president of APMS.