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David J. Snyder, P.E.

Senior Process Control Engineer
Onondaga County Department of Water Environment Protection
Syracuse, New York

Mr. Snyder has over 20 year of experience with the Onondaga County Department of Water Environment Protection (OCDWEP). He currently provides engineering support and project management for Onondaga County's six (6) wastewater treatment plants. Areas of focus include low-level phosphorus treatment (<0.10 mg/l), TMDL compliance, facility planning, capacity constraints, flow management, odor controls, retro-fit and rehabilitation, low-level mercury compliance, commodity specifications and index tracking, and capital improvement planning. Previous experience with the County includes industrial pretreatment program implementation and oversight and management of the biological monitoring activities associated with Department's Ambient Monitoring Program; including an extensive fisheries, macrophyte and macroinvertebrate monitoring program, technical assistance with the water quality monitoring and reporting activities for Onondaga Lake and its watershed.

Prior to joining OCDWEP, Mr. Snyder's experience included resident project engineer/inspector on a large municipal solid waste landfill expansion and transfer station project.

Education

BS, Forest Engineering, SUNY College of Environmental Science and Forestry, 1993
AAS, Science Laboratory Technology, focus on Marine Biology and Oceanography, Suffolk County Community College, 1990

Professional Registrations and Affiliations

Professional Engineer: New York
Water Environment Federation (WEF)
New York Water Environment Association (NYWEA)
Order of the Engineer