

## Arthur Maniaci

Arthur Maniaci joined the NYISO on June 10, 2003 as a Senior Engineer in the Load & Resource Adequacy group. He holds a Masters Degree in Mechanical Engineering and was a registered professional engineer in Wisconsin (LIC 28490). Arthur has 24 years experience in electric utility planning - ten years at Wisconsin Energy, eight years at Christensen Associates and two years at Power Systems Engineering prior to joining the NYISO. He has worked in every facet of forecasting, demand-side planning, demand-side evaluation, load research and sample design. He understands the economics of power markets and developed price volatility models while at the NYISO. Arthur's current activities at the NYISO include real-time and day-ahead forecasting, the annual Installed Capacity forecast, and the long-term electric system planning forecast. He also participates in the NYISO's Load Forecasting Task Force, and regularly speaks at energy forecasting conferences around the country.