



Education

Stevens Institute of Technology,
1983, BE (Chemical Engineering)

Fairleigh Dickinson University,
1988, M.B.A. (Chemical /
Pharmaceutical)

Licenses and Certifications

Professional Engineer:

NJ, NY, AZ, KY, LA, CT, OH,
DC, FL

Professional Planner: NJ

Professional Hygiene Diplomate

NJ Department of Environmental
Protection Underground Tank
Certification - All Classifications

NJ DEP Cleanup Stars Program
Certified Hazardous Materials
Manager

Certified Municipal Engineer
Program

Professional Organizations

American Institute of Chemical
Engineers

National Water Well Association

New Jersey Business and Industry
Association – Environmental
Quality Co

Awards or Achievements

ACEC National 1999 Community
Service Award

Experience

26 years with LAN, 13 years as officer in charge of surveying services

Mr. Panicucci is responsible for the management of all environmental and facilities engineering projects conducted from the Midland Park office. Projects include cleanups with budgets up to \$5 million and site assessments involving inspections of existing facilities for industrial property acquisitions. Mr. Panicucci is also engineer of record for projects involving underground tank removal and design of underground and aboveground tank installations.

Since Mr. Panicucci's graduation from Stevens Institute of Technology, he has been employed with LAN Associates, Inc. Mr. Panicucci was responsible for the preparation of plans and specifications, conducting preconstruction meetings, reviewing all submittals and contract documents, acting as field inspector, reviewing requests for payments and final contract close-out documentation for various projects. Mr. Panicucci has been the Project Engineer for design and permitting of hundreds of air emission sources and wastewater discharges.

Mr. Panicucci's expertise includes environmental site auditing, underground storage tanks, hazardous waste and air and wastewater permitting and engineering. Projects have included design and permitting of volatile organics, acids, bases, particulate and metal control systems. Designs have included air strippers, adsorbers, scrubbers, baghouses and separators for treatment of air emissions and wastewater treatment systems for industrial processes and groundwater/soil cleanup projects.

Mr. Panicucci has performed assessments at over 100 sites in 33 states. Assessments in New Jersey involve preparation of reports, sampling plans and cleanup plans under the DEP, ISRA regulations. Sampling and cleanup plans have also been prepared for sites throughout the country. Investigations have also involved underground storage tanks at over 300 sites. Mr. Panicucci has served as a consultant to the Resolution Trust Corporation (RTC) to assist in the review of Phase I reports. Mr. Panicucci has reviewed over 40 Phase I reports received by RTC under contract with various consultants. The reports were reviewed for completeness, environmental concerns, recommendations and conclusions. This "Per Review" experience was found to be an invaluable benefit to LAN Associates' ability to prepare Phase I reports.

Duties and Responsibilities:

Mr. Panicucci will serve as the principal in charge of the Land Surveying Services contract. In his capacity as principal in charge, Mr. Panicucci's primary responsibilities will involve the day-to-day management of the Director of Surveying and surveying supervisors. In his corporate role as VP/Treasurer, he will be responsible for overall project management including the allocation of corporate resources, development of administrative procedures and interfacing with the client's representatives and contract team. Mr. Panicucci currently serves in this capacity for the DEP Division of Parks and Forestry and New Jersey Schools Construction Corporation Task Order contracts.