

**JAMES J. KOSKOL**  
**Superintendent**

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| <ul style="list-style-type: none"><li>• <b>Project Management</b></li><li>• <b>Cost Estimating</b></li><li>• <b>Multiple Crew supervision</b></li></ul> | <ul style="list-style-type: none"><li>• <b>Project Scheduling</b></li><li>• <b>Job / Productivity Tracking</b></li><li>• <b>Utility Construction</b></li></ul> |
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As one of our most senior Superintendents working with Hallen Environmental Services, LLC., Mr. Koskol's responsibilities include the scheduling, management and production for up to 100 workers and 60 pieces of equipment on up to 20 Client project sites per day. These responsibilities extend further to ensuring that his crews have current and appropriate qualifications, training, certifications, safety equipment and materials for the task they are performing and as required by his Clients.

**Experience:**

Mr. Koskol brings a wealth of knowledge and experience spanning over 26-years in the construction, utility and environmental remediation field. Mr. Koskol has supervised numerous Hazardous Material remediation projects in Brooklyn, Queens and Staten Island for KeySpan Energy and at the September 11, 2001 World Trade Center Terrorist attack site in Manhattan for Con Edison. Another major project involving the removal and handling of hazardous waste supervised by Mr. Koskol was the \$ 10,000,000.00 Metering and Regulating Station construction project completed for the Iroquois Gas Transmission System located in the Hunts Point section of the Bronx, NY.

A summary of his previous experience begins with his employment with The Hallen Construction Co., Inc. in 1980 as an Operating Engineer. Some of the projects he worked on include building regulators, gate stations and installing large diameter pipe in various locations in Brooklyn, Queens and Staten Island for the Brooklyn Union Gas Company. He has also installed oil-o-static lines, gas mains and steam mains in Manhattan and the Bronx for Con Edison. Mr. Koskol additionally installed large diameter mains on Staten Island for Transcontinental Pipeline. He was a qualified welder on a project completed for Northville Pipe Line, has built regulator stations in JFK Airport and installed large diameter mains for Buckeye Pipe Line. From the years of 1985 through 1987 he was a qualified pipe fuser for Brooklyn Union Gas Co. In the years from 1987 through 1993 he operated backhoes on gas main projects for Brooklyn Union Gas Co. In 1993 to present he attained the position of Superintendent carrying out his current duties..

**Selected Projects**

- Con Edison, Gas and Electrical Disconnect/Reconnect, September 11, 2001 World Trade Center, Manhattan.
- KeySpan mains, services and gas tie-ins, Brooklyn and Queens.
- KeySpan large diameter gas mains, bridge crossing projects.
- Con Edison large diameter gas mains, bridge crossing projects.
- Buckeye Pipe Line gas main repair.

**Education**

Mineola High School, class of 1976

**Registrations, Certifications, Training**

OSHA 40 Hour Hazardous Material Site Worker  
OSHA 10 Competent Person for Construction  
Certified Trenching and Excavation Competent Person  
Confined Space Entry  
OSHA 8 hour Hazardous Material Refresher – current