

Kerite Cable Services Project Profile

Project	Circuit 916
Client	Rochester Gas and Electric
Location	Rochester, NY
Cable Design	115 kV, 1250 kcmil CU — High Voltage Cable
Length	6,000 Circuit feet — Double Circuit
Subcontractors(s)	O'Connell Electric
Scope	Pulled twenty four 1,500 ft. cables through an existing ductbank. Installed twelve high voltage terminals, twenty four pre-molded splices and all necessary sheath bonding accessories which included cross bonding. Upon completion of the installation, a final system acceptance test was conducted by KCS technicians.



Completed HV termination.



Cross bonding boxes in vault.