

## Kerite Cable Services Project Profile

<b>Project</b>	Revere Substation
<b>Client</b>	National Grid
<b>Location</b>	Revere, MA
<b>Cable Design</b>	115kV, 1000 kcmil CU — High Voltage Cable
<b>Length</b>	290 Circuit feet
<b>Subcontractors(s)</b>	Central Connecticut Cable Co.
<b>Scope</b>	Pulled three 290 ft. cables through existing ductbank. Performed an 8kV-DC jacket test. Installed six high voltage terminals and sheath bonding accessories. Upon completion of the installation, a final system acceptance test was conducted by KCS technicians. All cable pulling, termination installation, and testing was complete in eight days.



Cable pulling with Central Connecticut Cable Company.



Finished 115 kV terminations. Job completed in 8 days.