

Kerite Cable Services Project Profile

Project	Meron Generation Station
Client	Hoosier Energy
Location	Bloomington, Indiana
Cable Design	69kV, 750kcmil Al – High Voltage Cable
Length	Three circuits; 1120 circuit feet, 2180 circuit feet, 2200 circuit feet
Subcontractors(s)	Anderson and Wood
Scope	Removed of 5500 circuit feet of EPR cable cleaned and proofed the ducts. Pulled Fifteen lengths of cable through an existing duct bank. Performed a 10kV jacket test on each length of cable. Installed eighteen high voltage cable terminations, six high voltage splices, and all required sheath bonding accessories. Upon completion of installation, a final system acceptance test was conducted by KCS technicians.



Pulling cable around corner in vault.



Jacket testing cable prior to cable prep.