







HIGH VOLTAGE UNDERGROUND CABLE SYSTEMS UP TO 230kV

TE CONNECTIVITY'S PROJECT MANAGEMENT SERVICES ENSURE THAT YOUR UNDERGROUND INSTALLATION IS SUCCESSFULLY DONE.

PROJECT MANAGEMENT AND INSTALLATION

You can trust our industry-leading experts to take on your toughest projects up to 230kV. From overhead to underground, anywhere in the Americas, our certified team will help monitoring cable splicing, terminating, sheath bonding and grounding, to ensure a safe installation no matter how challenging the conditions.

SINGLE SOURCE FOR COMPLETE PROJECT

We will take your project from consultation, feasibility study, project oversight, installation, commissioning, through the delivery of the final test reports. Whether trenching or boring, we partner with your civil contractor crew to prepare the worksite, along with any required duct-lines and manholes.

Our team of skilled, factory-certified installers will pull, splice and terminate the cable safely and efficiently to ensure the highest level of quality and installation integrity. Our project managers will take care of the engineering and manage the entire project to completion, within established guidelines. This complete project package ensures our customers receive a high quality, end-to-end service.

WE PROVIDE THE FOLLOWING HV TESTING SERVICES:

- Partial Discharge (PD)
- VLF with AC Withstand
- Tan Delta for Medium and High Voltage Power Cable Systems
- Voltage level 46kV up to 230kV. We perform testing services out in the

field for high voltage level

OUR SERVICE INCLUDES:

- · Cable and cable accessories
- Engineering
- Project & Contract Management

TARGETED TRAINING

We prepare your operational team with necessary training to manage the newly-installed underground system - from basic theory to operating practices.

YOUR SUCCESS IS OUR BUSINESS

Our core business is to provide you with exceptional quality and value in high voltage underground projects. Contact us today to begin your journey to success.

Learn more: TE.com/underground

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