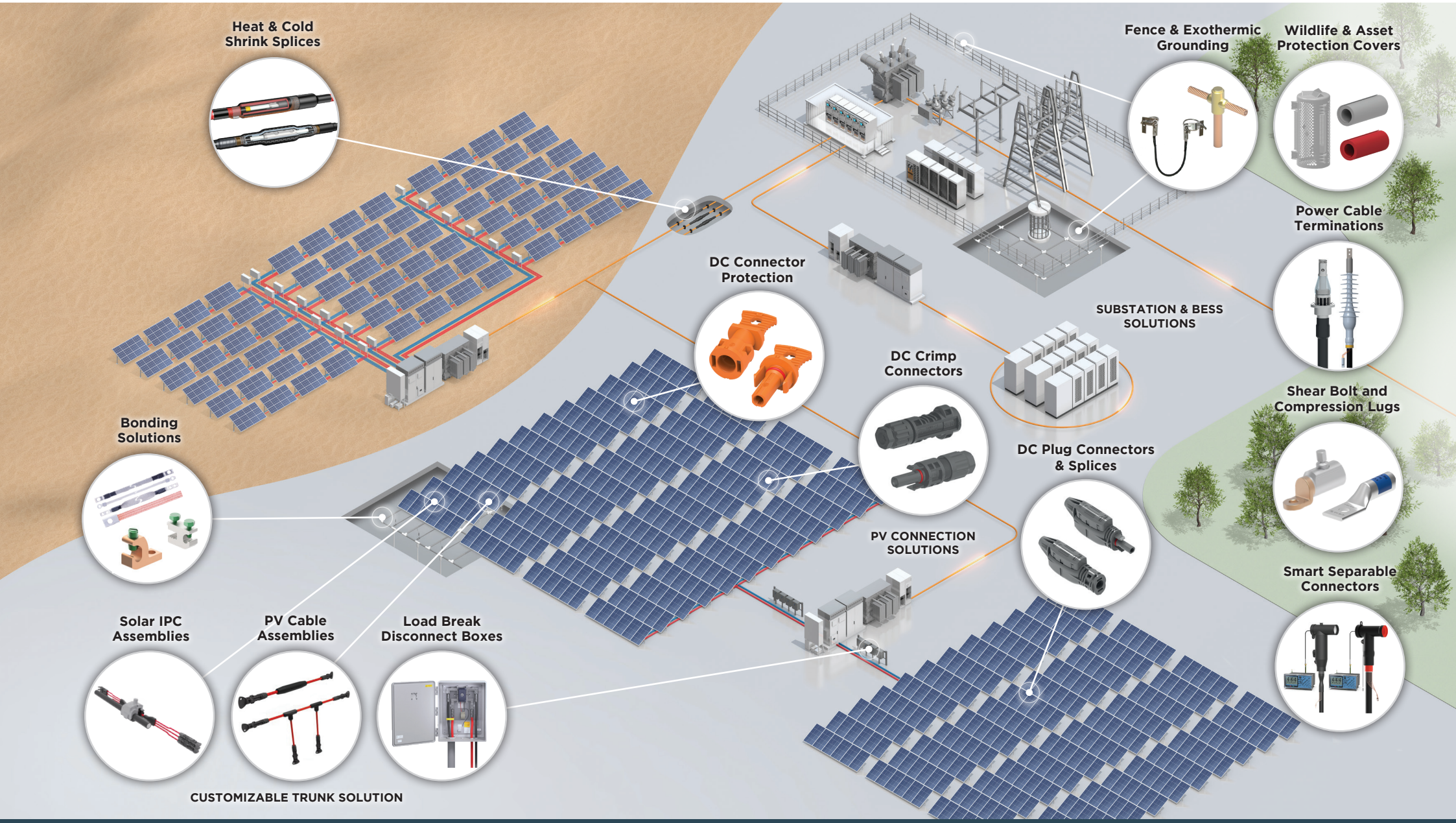
ONE CONNECTIVITY PARTNER

For lasting efficiency and profitability, even in the toughest solar farm conditions



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TE.com/solar

OUR SOLAR PORTFOLIO HIGHLIGHTS

PV CONNECTORS

TE SOLARLOK photovoltaic connectors are designed for easy, quick, reliable DC connections. With a precision-engineered design, they help reduce power losses.



DC CRIMP CONNECTORS



DC PLUG CONNECTORS & SPLICES



DC CONNECTOR PROTECTION

CUSTOMIZABLE TRUNK SOLUTION

TE´s Customizable Trunk Solution CTS helps address the limitations of a traditional EBoS architecture and bring more flexibility, reliability and efficiency to your solar project.



SOLAR INSULATION PIERCING CONNECTOR ASSEMBLIES



PV CABLE ASSEMBLIES



LOAD BREAK DISCONNECT BOXES

CONNECTION & MOUNTING

Our range of lugs and sleeves, dual-rated or bimetallic, accommodate aluminum and copper conductors with no torque maintenance required.



SHEAR BOLT LUGS



COMPRESSION LUGS



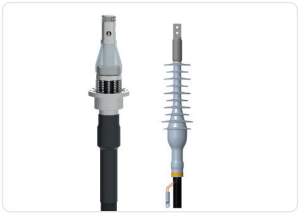
TRANSITION ASSEMBLIES

SUBSTATION SOLUTIONS

TE RAYCHEM separable connectors and cold shrink terminations are easy to install, compact and adaptable to most cable types to help reduce your installation time and costs.



SMART SEPARABLE CONNECTORS UP TO 42 KV



HIGH VOLTAGE TERMINATIONS UP TO 245 KV



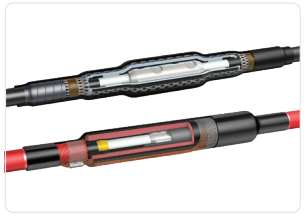
WILDLIFE & ASSET PROTECTION COVERS

JOINTS & SPLICES

To connect your grid, we offer a complete range of TE RAYCHEM heat and cold shrink joints to separately branch-off joints or cable junctions.



JOINTS WITH SEPARATE REJACKETING UP TO 35 KV



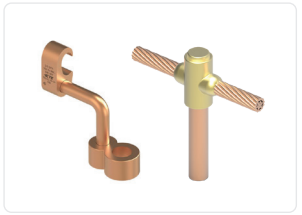
HEAT & COLD SHRINK JOINTS UP TO 42 KV



ONE-PIECE HEAT SHRINK JOINTS UP TO 245 KV

GROUNDING & BONDING

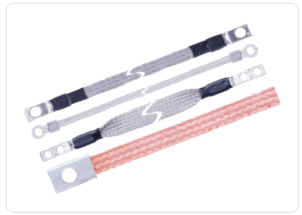
TE AMP, HARGER, and SIMEL grounding and bonding solutions are robust, corrosion-resistant and designed to help protect equipment and personnel.



GROUNDING CONNECTORS



GROUNDING RODS



BONDING STRAPS

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