



GE GRID SOLUTIONS

Crescent Power Systems has partnered with GE Grid Solutions to offer the most complete selection of high-voltage power equipment for your transmission and distribution projects. With broad coverage across the product spectrum, GE Grid and Crescent Power Systems are committed to providing industry-leading quality and reliability with an optimal balance of performance and cost.

Visit <u>www.crescentpower.com/services/grid-solutions</u> to learn more or get a quote.











PRODUCTS

Circuit Breakers	Oil-Filled Instrument Transformers	Disconnect Switches
 Dead Tank Breakers 	Capacitor Voltage Transformers (CCVT or	Center Break
 Live Tank Breakers 	CVT)	Double-side Break
Generator Circuit Breakers	Current Transformers (CT)	Vertical Break
Circuit Switchers	 Voltage Transformers (VT or PT) 	Pantograph & Semi-Pantograph
	Gas-insulated VTs & CTs	Vee type
	Combined Metering Units (CMU)	Connectors
	Power Voltage Transformers (PVT or SSVT)	Earthing Switches
	Extended Range CT (ERCT)	Knee Type
	Line Traps & Line Tuners	Load Switch

Services	Compensation	Fluid-Filled Transformers
 Power Systems Studies 	Metal-enclosed Capacitor Bank	Prolec Distribution and Power
 Modeling 	Stack-rack Capacitor Bank	Transformers
 Consulting 	Harmonic Filters	GSU Transformer
 Field Services 	Capacitor Starting System	HVDC Converter Transformer
 Parts and Workshop 	Capacitor Units	Interconnection Transformer
Training	Air Core Reactors	Traction Transformer
 Transformer Services 	Surge Arresters	 Phase Shift Transformer
	Active Power-Quality Improvement Devices	 Shunt Reactor (Oil Immersed)
	FACTS – Flexible AC Transmission System	Special Transformer for Industry
	,	Rectifier Transformer





GE PROLEC

Crescent Power Systems has partnered with GE Prolec to offer their complete product line for industrial, renewable & utility applications across the Gulf Coast region and beyond. With 5 fully integrated product lines with ratings from 5kVA to 1,000MVA, Prolec has over 8,000 power transformers and over 3.5 million distribution transformers in services in more than 35 countries.

Visit <u>www.crescentpower.com/services/ge-prolec</u> to learn more or get a quote.

TRANSFORMER TYPE	RATING RANGE	VOLTAGE
Large Power Transformers	Up to 1000 MVA	Up to 550 kV BIL up to 1675 kV
Medium Power Transformers	10MVA to 40MVA	Up to 161 kV BIL up to 750 kV
Primary Substation TX	Up to 15 MVA	Up to 69 kV Delta or Wye BIL up to 350 kV
Secondary Substation TX	Up to 7.5 MVA	Up to 34.5 kV Delta or Wye BIL up to 200 kV
Three-Phase Pad-Mounts	Up to 3.75 MVA	Up to 16.34 kV Or 34.5 kV GrdY BIL up to 200 kV



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