

..... Encorp Capabilities Spectrum

DG System Expertise – Professional Engineering, Project Pro Forma Analysis, Energy Savings Analysis & Reporting

Control – Real-Time / Remote, Single- and Multiple-Engine Generator Aggregation & Control

Communication – Full Two-Way Communication, Wireless / Web-based Capabilities

Monitoring / Data Collection – Remote Monitoring and Alarming, Secure Data Hosting

System Experience – 650+ MW Controlled

140MW 160MW 70MW 65MW 50MW 60MW 1700kW 110+ MW

Engine Experience –

CAT

Waukesha

Cummins /
Onan

Deutz

Wartsilla

GE /
Jenbacher

BluePoint

Other

Interconnection – Coordination & Protective Relaying; Full Parallel with Utility, IEEE P1547 Compliant

Device Interface / Integration – Utility (electric/gas) and Generator Metering, SCADA, Emissions Monitors, PLCs, Protective Relaying

Applications – Prime Power, CHP, Methane Fuel / Biomass, Wind-hybrid, Demand Response

Markets – Commercial & Industrial, Healthcare / Hospitals, Education, Military