

Combined Cycle Gas Turbine (“CCGT”) Generator – A Generator that produces electric power from a gas turbine and uses exhaust heat from a gas turbine(s) to generate steam and additional electric power with a heat recovery steam generator and steam turbine (s).

Combined Cycle Gas Turbine (“CCGT”) Generator with Duct-Firing Capability – a Combined Cycle Gas Turbine Generator equipped with duct burners, which add additional heat to the steam used to produce electric power from the heat recovery steam generator and steam turbine(s).

Limiting Participation Flag – An Operating Reserve and Regulation Service participation option that Combined Cycle Gas Turbine Generators with Duct-Firing Capability may utilize, subject to technical validation pursuant to ISO Procedures, to limit 10-min Spinning Reserves and Regulation Service Schedules to the response rate breakpoint corresponding to the start of the duct-firing range.

Participation Limit – The response rate breakpoint corresponding to the start of the duct-firing range in a Combined Cycle Gas Turbine Generator with Duct-Firing Capability, which is used as the upper limit for scheduling 10-min Spinning Reserves and Regulation Service. This limit does not apply to Energy scheduling.