

Demand Response



Demand Response Project Development Plan



- Demand Response participants will submit a milestone plan detailing the dates in which key states to achieve operation will be achieved such as:
 - Interval metering in place
 - Installation of Major Equipment (communication [e.g. SCADA], curtailment equipment)
 - Component/ customer acquisition plan for aggregated assets
- In the milestone plan a Demand Response participant must include a date for a commissioning test occurring before the start of the delivery period
- The commissioning test for a demand response asset will demonstrate that:
 - Control systems and processes for dispatch are in place
 - A relationship exists between the DR provider and the contributing resources(s) that results in reduction in load
 - A reduction in load during the commissioning test will not be for the full commitment amount
- After the first obligation year if the load has not provided a load reduction due to an AESO directed curtailment a physical test will be administered to check the GLR or FCL asset's ability to curtail by their full obligation amount in order to prove that the capacity is operational.