

**Manitoba Hydro Undertaking #11**

**Manitoba Hydro to provide the number of gas plants that have come in the last 3 years in the MISO market, as well as the capacity and any forecasts if available.**

Manitoba Hydro does not have an exhaustive list of gas-fired plants that have come into service in the last three years, nor does it have the complete information on the forecast for future plant additions. The following is information that is readily available.

Gas generation facilities which have come in to service in the MISO (Midwest Independent System Operator) and MRO-US (Midwest Reliability Organization) region since 2007 are outlined as follows:

<b>Year</b>	<b>New Gas Generation Capacity Added (MW)</b>	<b>Number of New Units Added</b>
2007	386	4
2008	1,740	9
2009	721	4
2010	Not available	Not available
Total (2007 to 2009)	2,847	17

The readily available information on gas generation that is currently under construction and forecast to be completed by the end of 2012 in the MISO region is outlined as follows:

<b>Plant Name</b>	<b>Owner</b>	<b>Capacity</b>	<b>Type</b>	<b>Estimated In-Service Date</b>
Deer Creek (South Dakota)	Basin Electric Power Cooperative	300 MW	Combined cycle	June 2012
Marshfield (Wisconsin)	Marshfield Utilities	55 MW	Peaking	Spring 2011
Fremont Energy Centre (Ohio)	First Energy	544 MW combined plus 163 MW peaking	Combined cycle and peaking	2011