

Jurisdiction	Commentary	2007 Grade	2005 Grade	2004 Grade	2002 Grade	2001 Grade	2000 Grade	1999 Grade
New Brunswick	The Energy Efficiency and Conservation Agency of New Brunswick Act established Efficiency NB as the facilitator of the provinces' programs with one of the broadest mandates (all energy sources) in the country. Targets and timelines are still being determined. The province continues to focus on renewable energy. Upward potential with the resources available. Good results being achieved in residential housing retrofits - with some of the oldest housing stock in the country, NB has its work cut out for them, but they seem up to the challenge.	B-	C+	B+	B	B	B-	C-
Yukon	The Yukon continues with strong programs through the Energy Solutions Centre. The Yukon has the highest per capita R2000 homes in Canada. With limited resources new power projects could compete for Energy Efficiency funding dollars. Historically strong in Energy Efficiency due to dependency on diesel generation, past policies help the Yukon remain with good grades.	B-	B+	A-	A	A-	A-	C-
Nunavut	An Energy Strategy for Nunavut is beginning to gain traction with long term objectives set out. Milestones need to be established to get the desired results. An "Energy Efficiency Act" has been proposed and is on the government's agenda in 2008. As Canada's newest jurisdiction there are still many issues to address but the feeling is they are on the right track.	C	D	D-	N/A	N/A	N/A	N/A
Newfoundland & Labrador	The Province unveiled a comprehensive Energy Plan in late 2007. A component is a 5 year Energy Conservation and Efficiency Action Plan. A framework has been established, but there is still much to be done.	D+	D	F	D	D+	C	C+
Alberta	Alberta's focus has been on renewable resources and issues in the oil sands - and not Energy Efficiency per se, thus it continues to be reflected in their grades. In 2008 the government has plans to advance programs to help constituents better understand energy efficiency and conservation - but that has to be supported by concrete programs and regulations. Many of the programs delivered through other agencies would score higher marks for Alberta if done on a larger scale - underfunding would seem to be the issue at this point.	D+	D+	D+	C+	C-	C	D
PEI	2006 & 07 was a transition time for PEI as they embraced public transportation and let energy issues slide. However, late 2007 the government established the Office of Energy Efficiency to be the conduit of efficiency and conservation programs for both residential and commercial applications. Also on the horizon is new energy strategy....lots of thinking, time to implement.	D	C+	B-	C	C	D	D