

Table 11: Comparison of Unit Costs of Building
New Power Plants
(1983 Canadian Mills/kWh)

Canadian Regions		Corresponding Potential U.S. Market	
1. Maritimes:		New England:	
Nuclear	42-54	Nuclear	44-66
		Coal	51-63
2. Quebec		New England (see above)	
Hydro	21-27	New York:	
		Nuclear	44-66
		Coal	45-57
3. Ontario:		New England (see above)	
Nuclear	24-31	New York:	
4. Manitoba:		Midwest:	
Hydro	20-31	Coal	47-58
		Nuclear	44-66
		West North Central Region:	
		Coal	36-45
		Nuclear	44-66
5. British Columbia:		Pacific:	
Hydro	26-36	Coal	36-46
		Nuclear	44-66
		Northwest:	
		Coal	42-52
		Nuclear	44-66

Source: Energy, Mines and Resources