

World Leading Performance

CANDU

The Top Twelve

Lifetime World Nuclear Power Reactor Performance to June 30, 1991*
from among 292 reactors over 500 MW

Country	Ranking	Unit (in-service date)	Type	Capacity Factor %†
 Canada	1.	Point Lepreau	CANDU	90.6
 Germany	2.	Emsland	PWR	89.7
 Germany	3.	Neckar 2	PWR	89.2
 Canada	4.	Pickering 7	CANDU	87.0
 Germany	5.	Grohnde	PWR	86.9
 Canada	6.	Bruce 5	CANDU	86.9
 Belgium	7.	Tihange 3	PWR	86.5
 Canada	8.	Pickering 8	CANDU	85.3
 Canada	9.	Pickering 6	CANDU	84.1
 Germany	10.	Philippsburg 2	PWR	84.0
 Canada	11.	Bruce 6	CANDU	83.5
 Canada	12.	Bruce 7	CANDU	82.6

*Source: Nuclear Engineering International

†Capacity Factor = $\frac{\text{actual electricity generation}}{\text{perfect electricity generation}}$



CANADIAN NUCLEAR ASSOCIATION
ASSOCIATION NUCLÉAIRE CANADIENNE
144 Front Street West, Suite 725
Toronto, Ontario, Canada M5J 2L7
Tel. (416) 977-6152 Fax. (416) 979-8356