

## TC Energy - Power & Energy Solutions As of July, 2023

Power & Energy Solutions assets currently have a combined power generation capacity, net to TC Energy, of approximately 4,500 MW.

We operate each facility except for Bruce Power.

## **Operating assets**

		Generating capacity (MW)	Type of fuel	Description	Ownership
Pov	ver generation				
1	Bruce Power <sup>1</sup>	3,170	Nuclear	Eight operating reactors in Tiverton, Ontario. Bruce Power leases the nuclear facilities from OPG.	48.4%
2	Bécancour	550	Natural gas	Cogeneration plant in Trois-Rivières, Québec. Power generation has been suspended since 2008 although we continue to receive PPA capacity payments while generation is suspended.	100%
3	Mackay River	207	Natural gas	Cogeneration plant in Fort McMurray, Alberta.	100%
4	Fluvanna	155	Wind	Wind farm near Scurry County, Texas <sup>2</sup> .	100%
5	Blue Cloud	148	Wind	Wind farm near Bailey County, Texas <sup>2</sup> .	100%
6	Bear Creek	100	Natural gas	Cogeneration plant in Grande Prairie, Alberta.	100%
7	Carseland	95	Natural gas	Cogeneration plant in Carseland, Alberta.	100%
8	Grandview	90	Natural gas	Cogeneration plant in Saint John, New Brunswick.	100%
9	Redwater	46	Natural gas	Cogeneration plant in Redwater, Alberta.	100%
Nat	tural gas storage				
10	Crossfield	68 Bcf		Underground facility connected to the NGTL System near Crossfield, Alberta.	100%
11	Edson	50 Bcf		Underground facility connected to the NGTL System near Edson, Alberta.	100%
Un	der construction				
12	Lynchburg		RNG	RNG production facility in Lynchburg, Tennessee.	30%
13	Saddlebrook Solar	81	Solar	Hybrid solar generation facility near Aldersyde, Alberta.	100%

<sup>1</sup> Our share of power generation capacity.

<sup>2</sup> TCE owns 100% of the Class B membership interests and a tax equity investor owns 100% of the Class A membership interests of the entity that owns the generating assets.