

Operational

On the map we highlight clean energy developments which are currently operational.

1	Meridian: Te Āpiti	91MW	20	Top Energy: Ngāwhā Geothermal Power Station	57MW
2	NZ Windfarms: Te Rere Hau	45.5MW	21	Contact: Ohaaki	70MW
3	Meridian: White Hill	58MW	22	Contact: Poihipi	55MW
4	Meridian: West Wind	143MW	23	Mercury: Rotokawa	33MW
5	Mercury: Mahinerangi	36MW	24	Contact: Tauhara - Stage 2	152 (up to 174) MW
6	Meridian: Te Uku	64MW	25	Contact: Te Huka (Tauhara Stage 1)	23MW
7	Meridian: Mill Creek	60MW	26	Contact: Te Mihi	159MW
8	Mercury: Tararua Wind Farm	161MW	27	Contact: Wairakei	161MW
9	Mercury: Waipipi	133MW	28	Nova Energy: Kāpuni Solar Power Plant	2.1MW
10	Mercury: Turitea Wind Farm	221MW	29	Hamilton Airport	0.46MW
11	Mercury: Kaiwera Downs Wind Farm	198* ¹ MW	30	Te Ihi o te Rā (Gisborne Airport)	5.2MW
12	Genesis: Hau Nui Wind Farm	8.65MW	31	Lodestone: Rangitaiki Solar Farm	32MW
13	Eastland Generation: Kawerau (TAOM) - Te Ahi O Maui	28MW	32	Lodestone: Kohirā Solar Farm	33MW
14	Eastland Generation: Kawerau (GDL) - Geothermal Development Limited	8.3MW	33	Lightyears Solar: Waiuku Solar Farm	2.6MW
15	Kawerau (TOPPI)	25MW	34	NewPower Energy: Naumai Solar Farm	4.8MW
16	Mercury: Kawerau (KGL)	100MW	35	Huntly Battery Energy Storage System	35MW
17	Mercury: Mokai	112MW	36	Meridian Energy: Harapaki	176MW
18	Mercury: Nga Awa Purua	140MW			
19	Mercury: Ngatamariki	82MW			



KEY

- Wind
- Solar
- Geothermal
- Battery storage