

Electricity Industry Participation Code 2010

Register of Generators approved as Industrial Co-generators

Updated: 30 July 2026

The Authority has approved the following generators as type A or type B industrial co-generators under Schedule 13.4 of the Code:

Number	Generator Name	Co-Generating Unit	Type A or type B	Date Approved	Duration of Approval	Conditions
1	Carter Holt Harvey Pulp and Paper Ltd	Kinleith Mill Turbine Generator	B	16 October 2015	Ongoing	▪ <u>Grid Emergency</u>. The co-generator must comply with dispatch instructions where the system operator has issued a formal notice as defined in Part 1 of the Code.
2	Whareroa Cogeneration Limited	All 5 units at the Whareroa Co-generator	B	28 July 2026	Ongoing	▪ <u>Compliance with Part 8</u>: Continues to comply with voltage Part 8 Code obligations; and ▪ <u>Load and generation agreements</u>: Continues to adhere with load and generation agreements for system security during outages; and ▪ <u>Grid Emergency</u>: Complies with all dispatch instructions from the system operation under emergency conditions or to alleviate a system constraint ▪ <u>ensures its offers are of a suitable quality and accuracy to enable the system operator to prepare its schedules in accordance with its obligations under the Code.</u>
3	Norske Skog Tasman Ltd	All 4 units at the Kawerau site	A	14 October 2013	Ongoing	Norsk Skog Tasman must comply with dispatch instructions if: ▪ the system operator has issued a formal grid emergency or warning notice applicable to the area supplied by grid exit points in the Kawerau area; or ▪ a constraint situation, which is directly impacted by the Norske Skog industrial co-generating station, exists within the area supplied by grid exit points in the Kawerau area.
4	Kapuni Energy Joint Venture	All 4 generation units	A	2 March 2020	Ongoing	▪ <u>Compliance with Code clause 13.86(c)</u> ▪ <u>Compliance with Part 8</u>: Continues to comply with voltage Part 8 Code obligations; and ▪ <u>Load and generation agreements</u>: Continues to adhere with load and generation agreements for system security during outages; and ▪ <u>Grid Emergency</u>: Complies with all dispatch instructions from the system operation under emergency conditions or to alleviate a system constraint

5	New Zealand Steel Limited	Kilns Cogen Plant, Glenbrook Power Station	B	28 July 2026	Ongoing	▪ <u>continues to comply with voltage and frequency Part 8 Code obligations; and</u> ▪ <u>continues to adhere with load and generation agreements for system security during outages; and</u> ▪ <u>complies with all dispatch instructions from the system operation under emergency conditions or to alleviate a system constraint; and</u> ▪ <u>ensures its offers are of a suitable quality and accuracy to enable the system operator to prepare its schedules in accordance with its obligations under the Code.</u>
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