EnergyTrendz WEEKLY

Week ending 22 November, 2026 **Issue 1541**

A weekly review of New Zealand electricity markets compiled by Energy Link Ltd

Prices:

South Island	BEN			ISL		
	22-Nov-26	15-Nov-26	Change	22-Nov-26	15-Nov-26	Change
Average Prices ($/MWh)	$25.21	$16.09	57%	$26.51	$16.68	59%
Ratio Day/Night	1.10	1.21	-9%	1.10	1.21	-9%
Ratio Week/Other Day	0.75	0.55	37%	0.76	0.54	40%

North Island	HAY			OTA		
	22-Nov-26	15-Nov-26	Change	22-Nov-26	15-Nov-26	Change
Average Prices ($/MWh)	$58.25	$37.05	57%	$71.36	$46.05	55%
Ratio Day/Night	1.53	1.91	-20%	1.52	1.98	-23%
Ratio Week/Other Day	1.03	1.47	-30%	1.10	1.53	-28%

Price Differences	OTA-BEN			HAY-BEN		
	22-Nov-26	15-Nov-26	Change	22-Nov-26	15-Nov-26	Change
Average differences	$46.15	$29.95	54%	$33.04	$20.95	58%

Key (Week Difference)

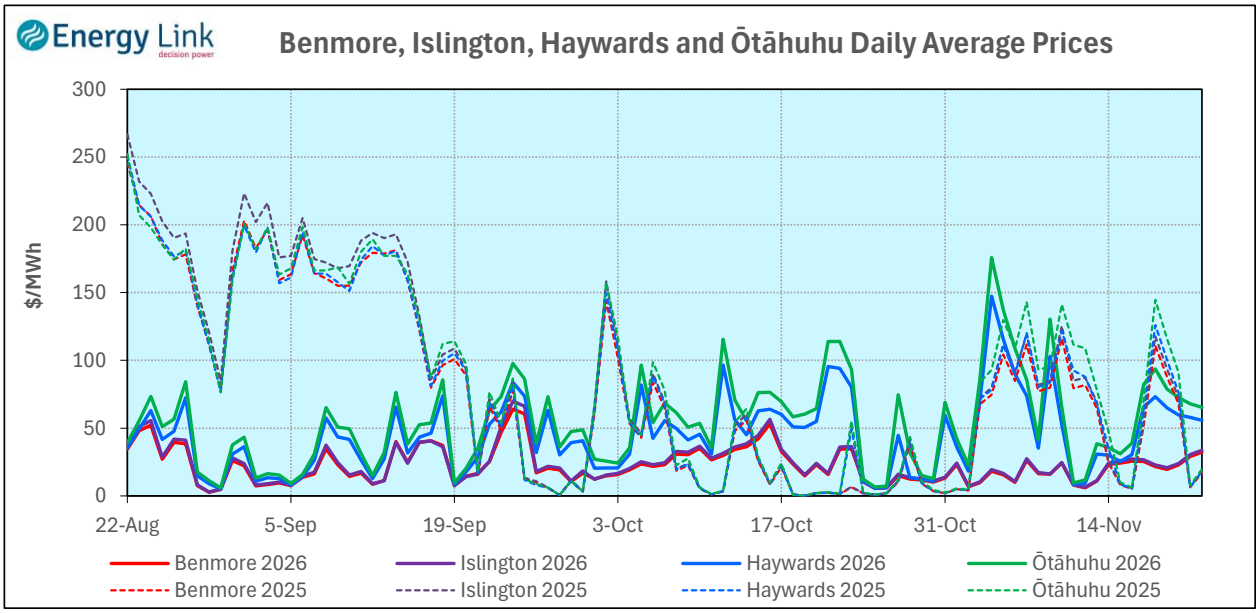
	>=	10%
	>=	5%
	>=	0%
	<=	-5%
	<=	-10%

All Prices are Final Prices

Price Highlights:

	Price $/MWh	Day	Location	Period
Maximum nodal price	$222.67	Monday, 16 November 2026	Wellsford	37
Minimum nodal price	$0.01	Monday, 16 November 2026	Redclyffe	46
Maximum Ben_Hay differential	$149.66	Wednesday, 18 November 2026		37
Maximum NI reserve price	$132.06	Wednesday, 18 November 2026		37

Please note: Any Provisional Prices are not included in Price Highlights



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Average Wholesale Spot Prices

Date	Benmore ($/MWh)		Islington ($/MWh)		Haywards ($/MWh)		Ōtāhuhu ($/MWh)	
	Day	Night	Day	Night	Day	Night	Day	Night
22/11/2026	$35.63	$25.33	$37.36	$26.37	$60.59	$46.26	$71.07	$53.84
21/11/2026	$30.95	$25.12	$32.60	$26.18	$57.12	$59.78	$67.44	$69.12
20/11/2026	$21.71	$24.89	$22.84	$26.00	$58.91	$61.69	$72.41	$72.82
19/11/2026	$19.27	$20.54	$20.31	$21.56	$80.69	$33.71	$97.63	$41.35
18/11/2026	$22.28	$20.30	$23.66	$21.30	$95.48	$28.38	$119.73	$41.66
17/11/2026	$23.46	$29.60	$24.61	$30.96	$73.10	$50.41	$90.47	$65.55
16/11/2026	$28.46	$20.12	$30.21	$21.13	$34.94	$21.41	$45.05	$26.66

Note: Night: 00:00 – 08:00 and Day 08:00 – 24:00

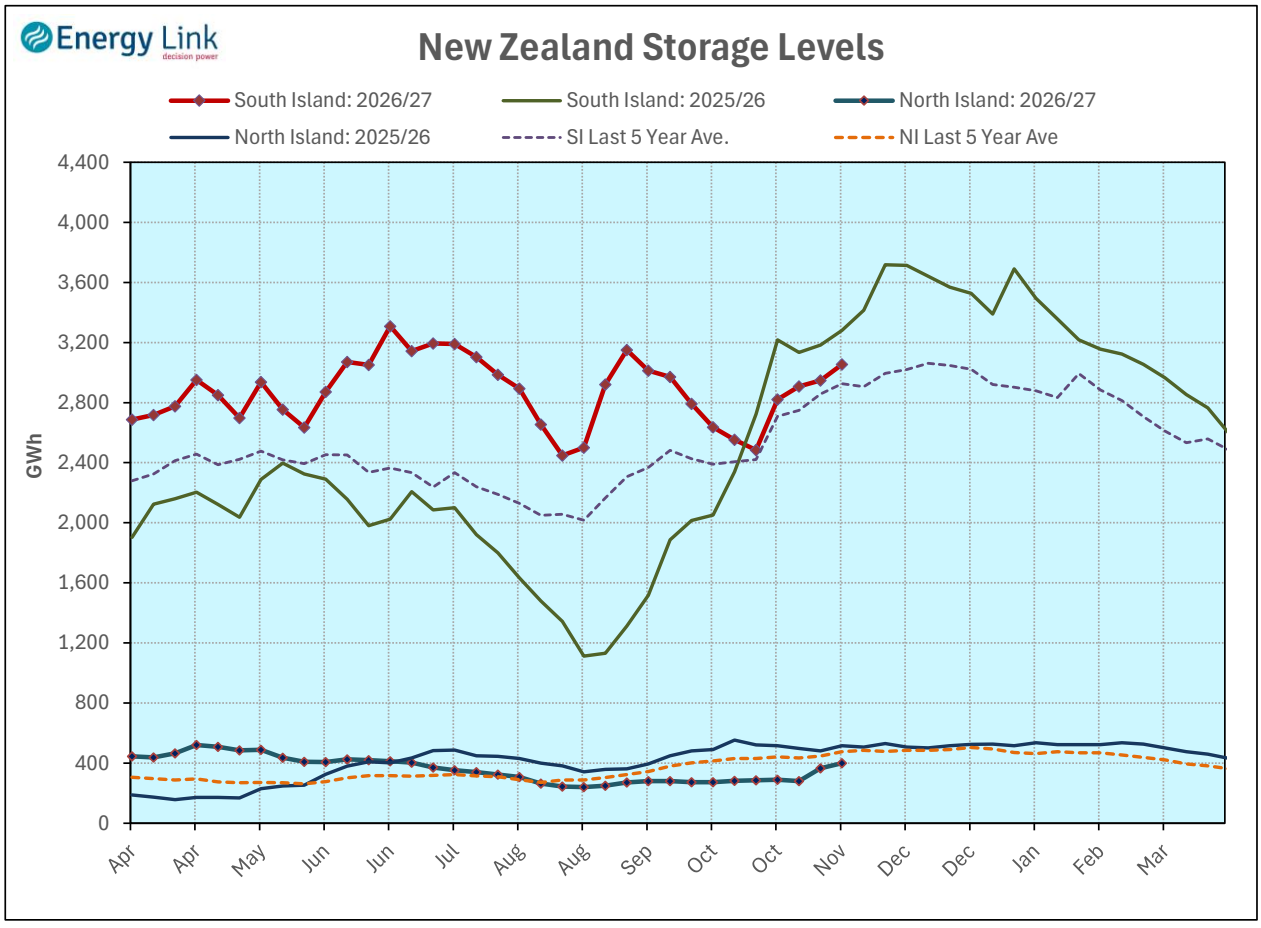
Indicator ($/MWh)	Benmore	Movement	Islington	Movement	Haywards	Movement	Ōtāhuhu	Movement
Average October 26 Price	$23.00	-	$24.23	-	$45.60	-	$55.80	-
Average November 26 Price	$18.88	-	$19.79	-	$56.96	-	$69.15	-
4 Week Moving Average Price	$17.28	8.5%	$18.15	8.6%	$49.99	1.2%	$61.85	2.1%
Weekly Average Price	$25.21	56.6%	$26.51	58.9%	$58.25	57.2%	$71.36	55.0%
Weekday Day Average Price	$23.04	54.3%	$25.04	56.0%	$68.62	32.9%	$85.06	30.8%
Weekday Night Average Price	$23.09	147.9%	$23.67	103.8%	$39.12	104.6%	$49.61	112.9%
Weekend Day Average Price	$33.29	48.5%	$27.72	59.6%	$58.85	135.4%	$69.26	128.1%
Weekend Night Average Price	$25.22	-3.9%	$26.09	39.3%	$53.02	60.4%	$61.48	56.1%
Day - Night Differential	1.10	-9.1%	1.10	-9.0%	1.53	-19.8%	1.52	-23.1%
Weekday - Weekend Differential	0.75	36.7%	0.76	39.6%	1.03	-29.9%	1.10	-28.3%

Note: Movement represents difference from last week.

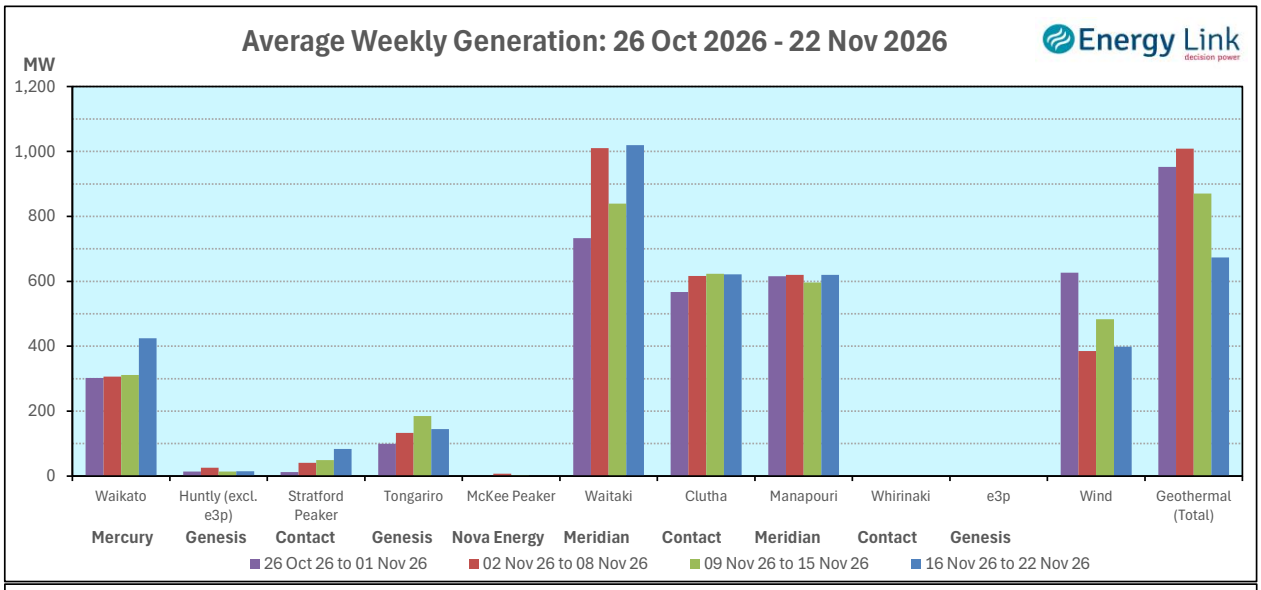
Storage: *(as at last Thursday)*

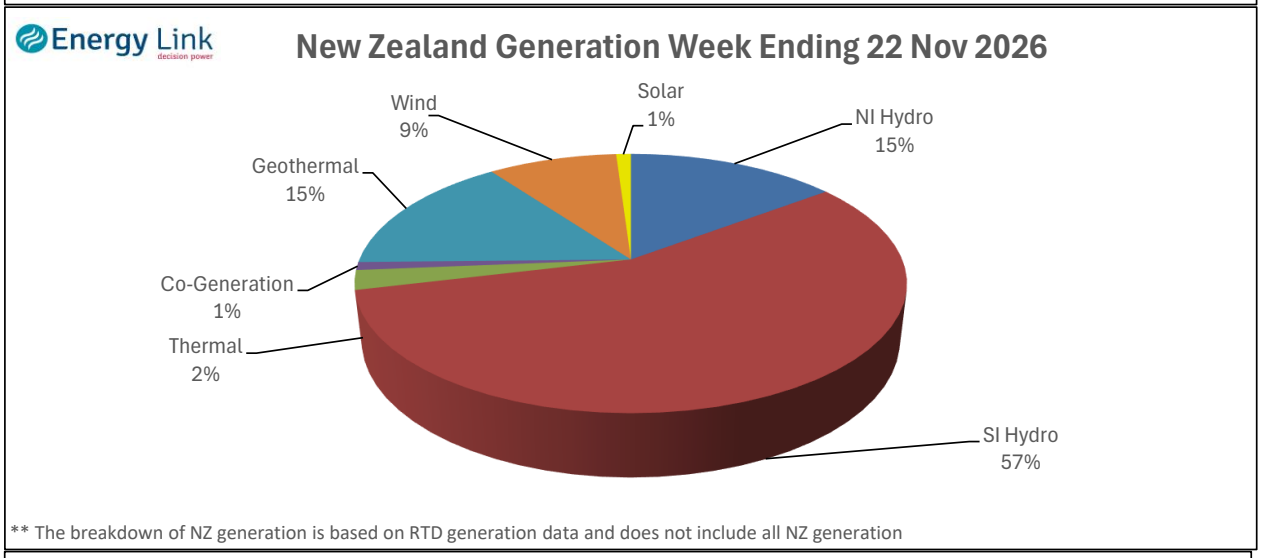
Total Storage increased to 3454 GWh.

NI storage increased by 9% to 400 GWh while SI storage increased by 4% to 3054 GWh.

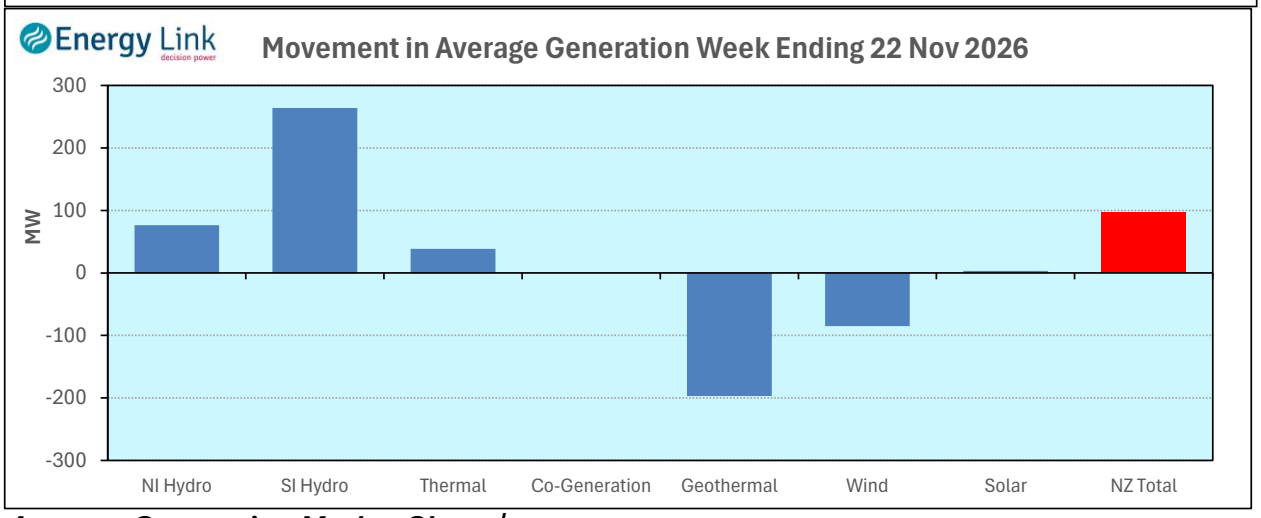


Generation:





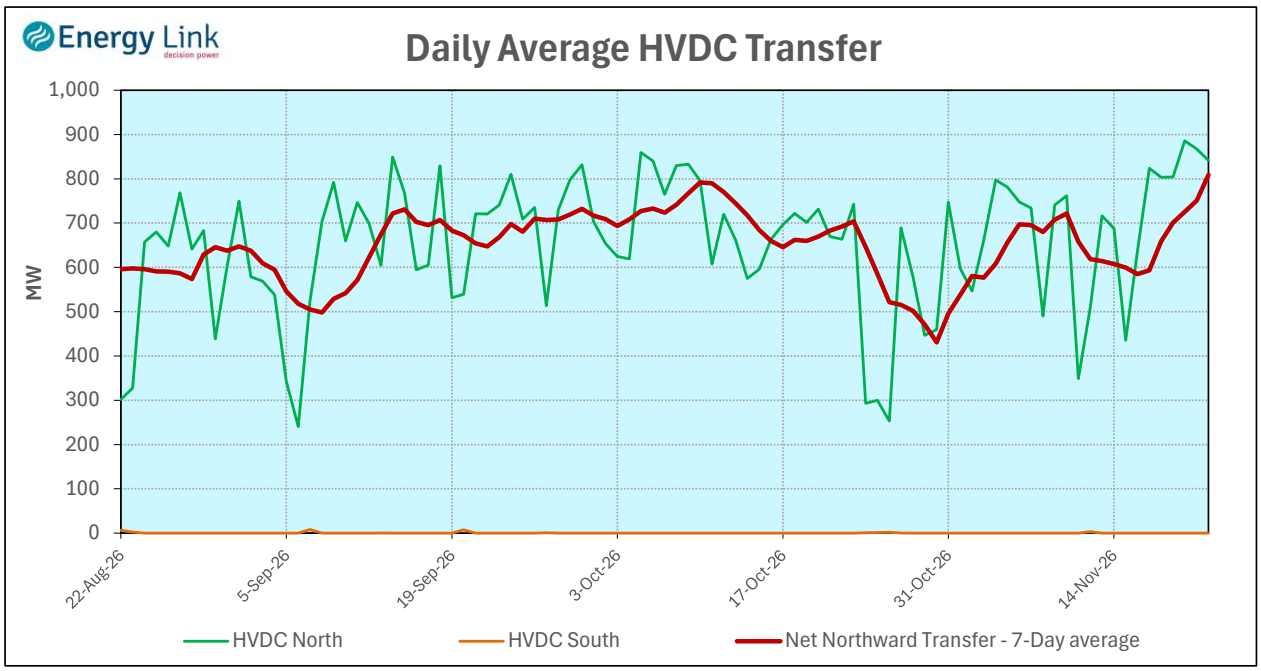
** The breakdown of NZ generation is based on RTD generation data and does not include all NZ generation

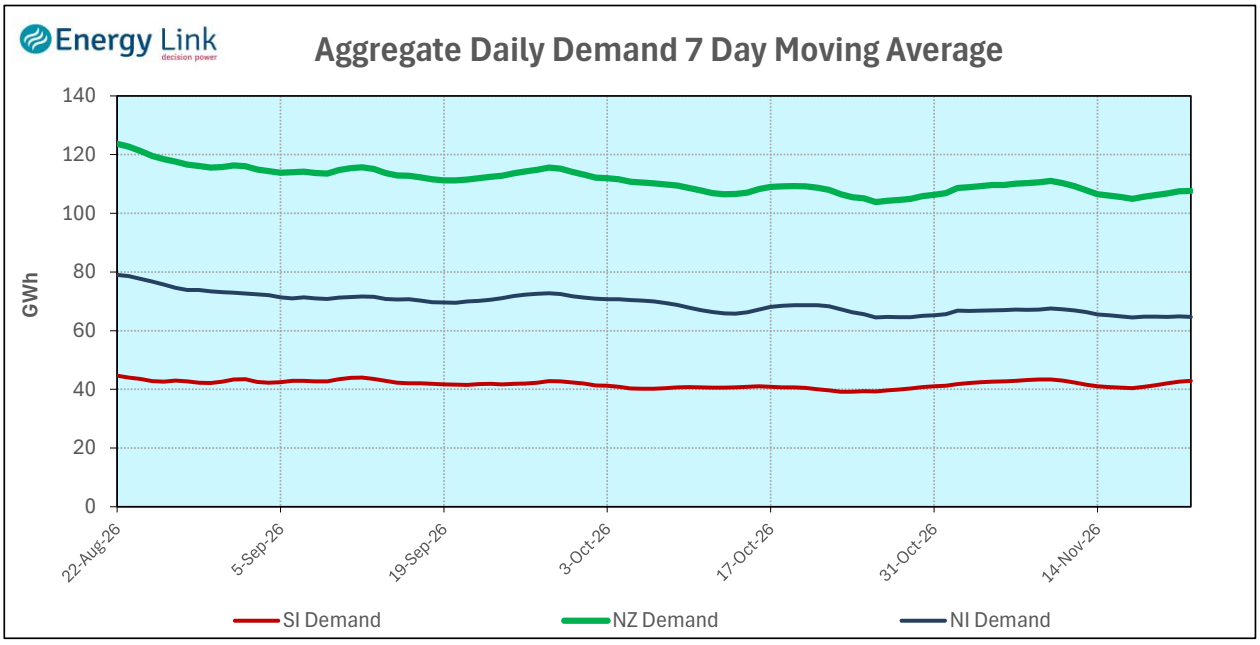


Average Generation Market Share [1]

Contact	Mercury	Genesis	Meridian	Lodestone	Other
27% (29%)	22% (22%)	7% (8%)	40% (38%)	0.9% (0.8%)	3.5% (3.4%)

[1] Generation market share figures are based on RTD data. The number in brackets represents the generation market share % from the previous week.



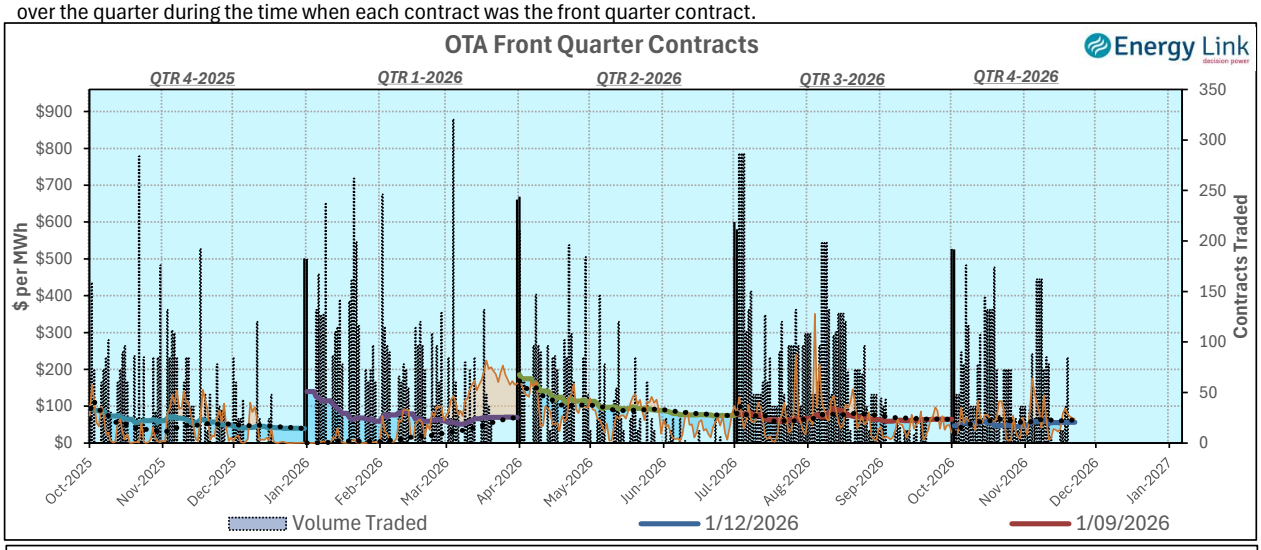


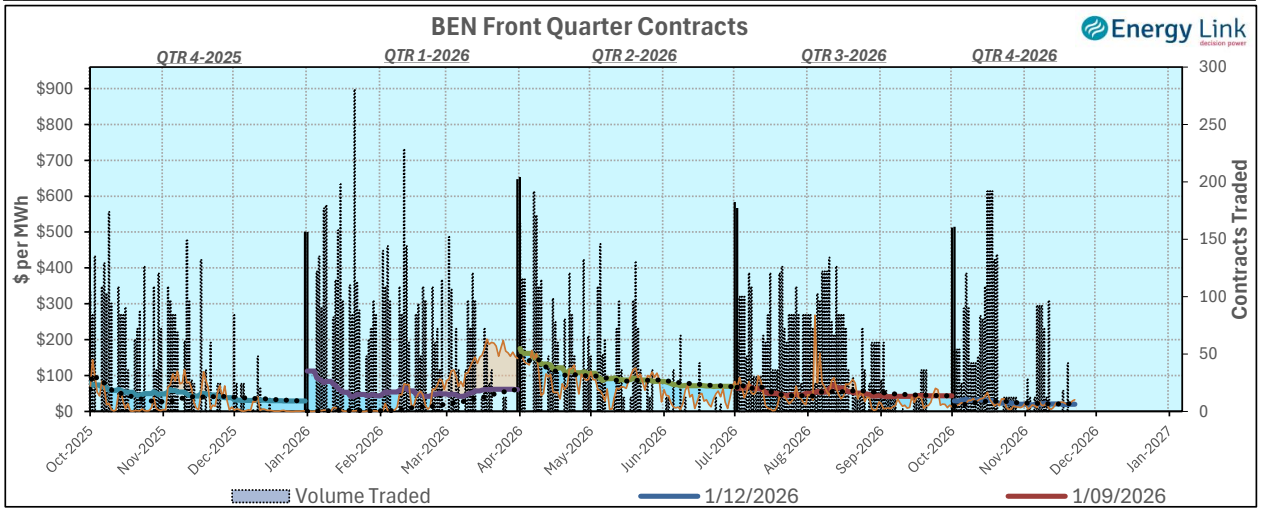
Demand data based on un-reconciled SCADA data.

ASX Electricity Futures

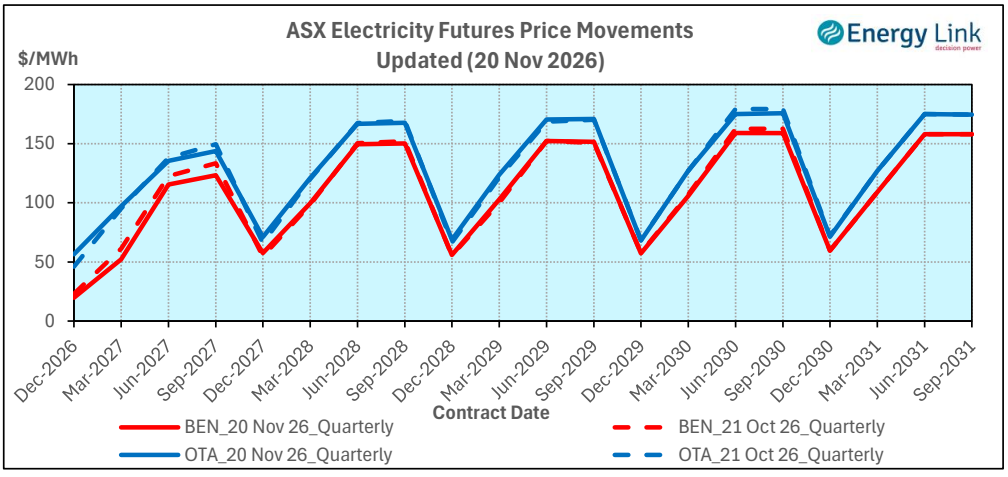
The **Australian Securities Exchange (ASX)** listed Base Load Electricity Futures, Strip Futures and Calendar year Strip Options for two grid reference points (Otahuhu and Benmore) in the New Zealand electricity market in July 2009. The ASX New Zealand Electricity Futures contracts are cash settled using the arithmetic average of half-hourly prices at the designated node over the period of a calendar quarter.

The two charts below display the price movements of the front quarter futures contract during the current quarter and for the four quarters prior to the current quarter. Also shown is the volume of contracts traded, the relevant spot price and the spot ave rage price over the quarter during the time when each contract was the front quarter contract.





The chart to the right shows the most recent transactions for all currently traded futures contracts at both the BEN & OTA nodes. For comparison these prices are mapped against the prices for the same contracts four weeks prior to the current Market Review.



Carbon Dioxide Emissions

The chart below shows the estimated Carbon Dioxide (CO2) emissions for New Zealand's major thermal power stations. The estimates are based on weekly generation output and assumptions on each plant's thermal efficiency.

Note: Since 22 Feb 2016, Geothermal plant is now also included in the total carbon emissions.

