

Cost of capital determination for disclosure year 2027 for information disclosure regulation

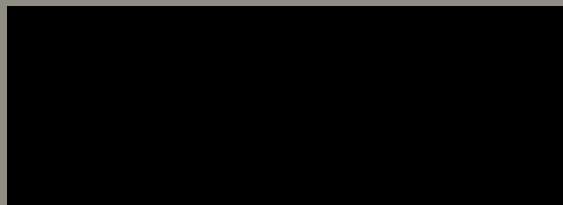
For Enable Networks Limited

[2026] NZCC 29

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COMMERCE COMMISSION

Date of publication: 4 August 2026



Associated documents

Publication date	Reference	Title
5 May 2026	ISSN 1178-2560	Cost of capital determination for disclosure year 2026 for information disclosure regulation - For Tuatahi First Fibre Limited and Northpower Fibre Limited [2026] NZCC 11
12 February 2026	ISSN 1178-2560	Cost of capital determination for disclosure year 2026 for information disclosure regulation - For Chorus Limited [2026] NZCC 1
3 September 2025	ISBN 978-1-991414-02-1	Fibre Input Methodologies Determination 2020 (consolidated version).
4 August 2025	ISSN 1178-2560	Cost of capital determination for disclosure year 2026 for information disclosure regulation – For Enable Networks Limited [2025] NZCC 17
6 May 2025	ISSN 1178-2560	Cost of capital determination for disclosure year 2026 for information disclosure regulation - For Northpower Fibre Limited and Tuatahi First Fibre Limited [2025] NZCC 8
5 February 2025	ISSN 1178-2560	Cost of capital determination for disclosure year 2025 for information disclosure regulation - For Chorus Limited [2025] NZCC 2
1 August 2024	ISSN 1178-2560	Cost of capital determination for disclosure year 2025 for information disclosure regulation – For Enable Networks Limited [2024] NZCC 16
1 July 2024	ISSN 1178-2560	Cost of capital determination for Chorus’ price quality path for PQP2 [2024] NZCC 12
27 June 2024	ISBN 978-1-869457-90-7	Guidelines for WACC determinations under the cost of capital input methodologies - Regulation under Part 4 of the Commerce Act 1986 and Part 6 of the Telecommunications Act 2001 (Post-IM review version)
1 May 2024	ISSN 1178-2560	Cost of capital determination for disclosure year 2025 for information disclosure regulation - For Tuatahi First Fibre Limited and Northpower Fibre Limited [2024] NZCC 8

7 February 2024	ISSN 1178-2560	Cost of capital determination for disclosure year 2024 for information disclosure regulation – For Chorus Limited [2024] NZCC 1
1 August 2023	ISSN 1178-2560	Cost of capital determination for disclosure year 2024 for information disclosure regulation – For Enable Networks Limited [2023] NZCC 19
1 May 2023	ISSN 1178-2560	Cost of capital determination for disclosure year 2024 for information disclosure regulation - For Tuatahi First Fibre Limited and North power Fibre Limited [2023] NZCC 9
1 February 2023	ISSN 1178-2560	Cost of capital determination disclosure year 2023 for information disclosure regulation – For Chorus Limited [2023] NZCC 1
2 August 2022	ISSN 1178-2560	Cost of capital determination for disclosure year 2023 for information disclosure regulation – For Enable Networks Limited [2022] NZCC 29
3 May 2022	ISSN 1178-2560	Cost of capital determination for Tuatahi First Fibre Limited and North power Fibre Limited ID [2022] NZCC 13 (for disclosure year 2023)
1 February 2022	ISSN 1178-2560	Cost of capital determination for Chorus, Enable, Tuatahi, and Northpower Fibre ID [2022] NZCC 1 (for disclosure year 2022)
30 November 2021	ISSN 1178-2560	Fibre Information Disclosure Determination 2021 [2021] NZCC 24, as amended
13 October 2020	ISSN 1178-2560	Fibre Input Methodologies Determination 2020 [2020] NZCC 21, as amended

WACC estimates for disclosure year 2027 for Enable Networks Limited

1. This cost of capital determination has been made under the Cost of Capital Input Methodologies (IMs).¹
2. This determination specifies the weighted average cost of capital (WACC) estimates that will apply for information disclosure (ID) regulation for disclosure year 2027 for Enable Networks Limited (Enable).
3. The timing of our WACC determinations for Fibre ID regulation differs depending on the disclosure year of the regulated companies. We determine an ID WACC for Enable in July each year as their disclosure year is 1 July to 30 June, with disclosure year 2027 being the year ending 30 June 2027. The WACC estimates have been calculated as at 1 July 2026, which is the first day of disclosure year 2027 for Enable.²
4. The vanilla and post-tax WACC estimates for disclosure year 2027 for Enable are summarised in Table 1 below.

Table 1: Vanilla and post-tax WACC estimates

	Mid-point
Vanilla WACC	7.07%
Post-tax WACC	6.64%
Standard error	0.0131

5. This determination applies the relevant sector IMs, including any applicable amendments to those IMs. The IMs set out the methodology for determining an estimate of WACC.

¹ Commerce Commission, [Fibre Input Methodologies Determination 2020](#) [2020] NZCC 21 (as amended). An unofficial consolidated version incorporating amendments to the determination, as of 3 September 2025, is available on the Commerce Commission website.

² The IMs require us to make the determinations for Enable (as their disclosure year starts on 1 July) within one month of the start of the disclosure year. [Fibre Input Methodologies Determination 2020](#), clause 2.4.1(1)(b).

Further details regarding WACC estimates

WACC parameter values for Enable

6. The parameter values used to generate the mid-point WACC estimates for Enable are summarised in Table 2 below.³

Table 2: Values used to calculate WACC estimates*

Parameter	Estimate
Risk-free rate	3.98%
Average debt premium	1.15%
Leverage	29%
Asset beta	0.50
Equity beta	0.70
Tax-adjusted market risk premium	7.0%
Average corporate tax rate	28%
Average investor tax rate	28%
Debt issuance costs	0.25%
Cost of debt	5.38%
Cost of equity	7.76%
Standard error of mid-point WACC estimate	0.0131
Mid-point vanilla WACC	7.07%
Mid-point post-tax WACC	6.64%

*IM-specified values are exact, no decimals; calculated and estimated values are rounded to two decimal points, except tax adjusted market risk premium and standard error of the mid-point WACC estimate.

Risk-free rate

7. The risk-free rate reflects the estimated bid yield to maturity on New Zealand government bonds with a term to maturity equal to the length of the regulatory period (four years).⁴

³ All parameter values except the asset beta, estimate of the risk-free rate and the average debt premium are specified in the Fibre IMs. It should be noted, however, that the equity beta is calculated using the values of the asset beta and leverage, so this value of the asset beta is implicitly defined in the Fibre IMs. See Commerce Commission, Fibre input methodologies: Main final decisions – reasons paper (13 October 2020), para 6.411.

⁴ We interpolate between the two closest bonds surrounding a four-year remaining term. This requires taking the yields of the bonds with a remaining term immediately before and after a four-year term to maturity on that day. The target term to maturity is constant but the bonds' remaining terms to maturity decrease over time, so the bonds immediately before and after the target term may change over time.

8. Our estimate of the four-year risk-free rate is based on data reported by Bloomberg for the three-month period ending 30 June 2026 in respect of the April 2029, May 2030 and May 2031 maturity bonds.
9. The daily data reported by Bloomberg is linearly interpolated, annualised (to reflect the six-monthly payment of interest) and averaged to produce the estimate of a 3.98% interest rate on New Zealand government bonds with a four-year term to maturity, as estimated at 1 July 2026.⁵

Average debt premium

10. The average debt premium of 1.15% is the average of the debt premium values for the current debt premium reference year (DPRY) and the four previous DPRYs,⁶ as shown in Table 3 below. DPRY 2026 is the current debt premium reference year.

Table 3: Average debt premium for Enable (%)

	DPRY 2022	DPRY 2023	DPRY 2024	DPRY 2025	DPRY 2026	AVERAGE
Debt						
premium	1.30	1.15	1.40	1.10	0.80	1.15

11. The DPRYs for all regulated fibre service providers start on 1 September and end on 31 August.⁷ DPRY 2026 (the DPRY ending 31 August 2026), is the current DPRY for Enable as it contains the start of disclosure year 2027 (1 July 2026). The Fibre IMs⁸ state that the calculation of the debt premium for a DPRY is estimated for each business day in the 12 months preceding the start of the DPRY. This means that for all the DPRYs we have used bond data starting on 1 September and ending on 31 August.
12. The debt premium values for Enable for the DPRY 2022 to 2026 are the same debt premium values that we previously determined for Chorus⁹ from the following sources:
 - 12.1 The debt premium value for DPRY 2022 was estimated in the ID WACC determination published on 1 February 2022 applying to Chorus, Enable, Tuatahi and Northpower Fibre.¹⁰

⁵ Note that the target term to maturity for the risk-free rate is different than that for the first regulatory period (the risk-free rate has a term equal to the length of the regulatory period, i.e., three years for the first regulatory period, and four years for the second regulatory period). See Commerce Commission, [Fibre input methodologies: Main final decisions – Reasons paper](#) (13 October 2020), paras 6.81 to 6.264.

⁶ [Fibre Input Methodologies Determination 2020](#), clause 2.4.4(2).

⁷ [Fibre Input Methodologies Determination 2020](#), clause 1.1.4(2).

⁸ [Fibre Input Methodologies Determination 2020](#), clause 2.4.4(5)(b).

⁹ The debt premium estimates for Chorus are applied to all regulated fibre service providers.

¹⁰ Commerce Commission, [Cost of capital determination for Chorus, Enable, Tuatahi, and Northpower Fibre ID \[2022\] NZCC 1](#).

- 12.2 The debt premium value for DPRY 2023 was estimated in the ID WACC determination published on 1 February 2023 applying to Chorus.¹¹
- 12.3 The debt premium value for DPRY 2024 was estimated in the ID WACC determination published on 7 February 2024 applying to Chorus.¹²
- 12.4 The debt premium value for DPRY 2025 was estimated in the ID WACC determination published on 5 February 2025 applying to Chorus.¹³
- 12.5 The debt premium value for DPRY 2026 was estimated in the ID WACC determination published on 12 February 2026 applying to Chorus.¹⁴

Changes in the risk-free rate and debt premium over time

- 13. The risk-free rate and the debt premium on bonds change over time. Changes in the risk-free rate and debt premium estimates are illustrated below. Figure 1 shows, as at 1 July 2026, the average debt premium, and changes over time in the:
 - 13.1 five-year risk-free rate from our historical determinations in other regulated sectors;
 - 13.2 four-year risk-free rate as the second regulatory period for Chorus is four years (from 1 January 2025 to 31 December 2028);
 - 13.3 three-year risk-free rate as the first regulatory period for Chorus was three years (from 1 January 2022 to 31 December 2024);
 - 13.4 the estimated debt premium on bonds of benchmark credit rating with a remaining term to maturity of five years.

¹¹ Commerce Commission, [Cost of capital determination disclosure year 2023 for information disclosure regulation, For Chorus Limited \[2023\] NZCC1.](#)

¹² Commerce Commission, [Cost of capital determination for disclosure year 2024 for information disclosure regulation, For Chorus Limited \[2024\] NZCC 1.](#)

¹³ Commerce Commission, [Cost of capital determination for disclosure year 2025 for information disclosure regulation, For Chorus Limited \[2025\] NZCC2.](#)

¹⁴ Commerce Commission, [Cost of capital determination for disclosure year 2026 for information disclosure regulation, For Chorus Limited \[2026\] NZCC1.](#)

Figure 1: Changes in the risk-free rates and estimated debt premiums over time

