

Independent Valuation Update

Overview

- A number of Infratil's investments have independent valuations completed as at 30 June, with those results summarised below.
- CDC, Longroad, Galileo, Mint, Qscan and RetireAustralia values below reflect the midpoint of the 30 June independent valuations. CDC's key valuation methodologies and assumptions were presented as part the NZX valuation announcement on 4 July 2024.
- Key valuation methodologies and assumptions underpinning the remaining independent valuations are summarised on the following page and remain consistent with the 31 March 2024 valuations¹, except for Longroad (refer below), and an update for the inclusion of storage for Galileo.
- The decrease in the Longroad independent valuation is largely attributable to an increase in discount rates outweighing minor positive updates to operating forecasts.

Portfolio Companies (NZ\$Millions)	31 March 2024	30 June 2024
CDC	\$4,419.7	\$4,950.0
Longroad Energy	\$1,952.0	\$1,831.0
Galileo	\$240.7	\$241.9
Mint Renewables	\$2.0	\$13.3
Qscan Group	\$411.9	\$424.6
RetireAustralia	\$464.4	\$492.9



Independent valuation summary

Longroad (37.3%) - US\$1,113m (NZ\$1,831m)

Galileo (40%) - €138m (NZ\$242m)

RetireAustralia (50%) – A\$450m (NZ\$493m)

- Primary valuation methodology: Sum-of-the-parts reflecting:
- DCF using FCFE for operating assets, underconstruction projects, and near-term development projects (projects that are expected to achieve FNTP within the next 3 calendar years)
- Multiples approach for long-term development projects (discounted on FNTP year)
- An element of platform value (goodwill)
- Forecast period: ~40 years (2065)
- Enterprise value: US\$6,380m
- Equity value: US\$2,999m¹

Key valuation assumptions

- Risk free rate: 4.6% (Mar 24: 4.4%)
- Asset beta: 0.39 0.37 (Mar 24: 0.33 / 0.33)
- Cost of equity: 8.75 9.00% (Mar 24: 8.25% / 8.5%) for operating and under-construction assets with an additional premium risk premium of 0.75% 1.75% applied to near-term development assets and 15% for long-term development pipeline and platform
- Terminal value: N/A (finite life assets)
- Near-term (3 years) development pipeline: 3,859MW (Mar 24: 3,859MW)
- Long-term development pipeline (5 years): 21,039MW (Mar 24: 20,052MW)
- Multiple for long-term development projects: US\$150/kW (Mar 24: US\$175/kW)
- Remaining platform value assessed to be around ~8% of total enterprise value

- Primary valuation methodology: Transaction multiples for more advanced projects and cost for entry-stage projects
- Equity value: €343.9m

Key valuation assumptions

- Risk free rate: n/a (DCF methodology not adopted)
- Asset beta: n/a (DCF methodology not adopted)
- Multiples for development projects that are 'ready to build' range from €50-400k/MW depending on country and technology type (i.e. solar, wind or standalone battery storage)
- The valuer assigns a discount (~10-95%) to the multiple that it considers appropriate as the project moves towards 'ready to build' stage. For projects that are early to mid-stage of the development lifecycle, only a small percentage of the 'ready to build' value is captured with the majority of value being recognised as projects get close to 'ready to build' stage.
- Platform premium of ~1% applied

Primary valuation methodology: DCF using FCFE (with a cross check to comparable companies and precedent transactions)

Qscan (57.6%) - A\$388m (NZ\$425m)

- Forecast period: 10 years (2034)
- Enterprise value: A\$915.9m
- Equity value: A\$673.4

Key valuation assumptions

- Risk free rate: 3.95%
- Asset beta: 0.80
- Cost of equity: 13.85%
- Terminal growth rate: 3.1%

- Primary valuation methodology: DCF using FCFF (with a cross check to comparable companies and precedent transactions)
- Forecast period: 40 years (2064)
- Enterprise value: A\$1,111.0m
- Equity value: A\$900.9m

Key valuation assumptions

- Risk free rate: 3.95%
- **Asset beta:** 0.89
- Weighted average cost of capital: 11.55% (blended rate)
- The valuer adopts different discount rates for each segment (i.e. existing, brownfield and greenfield developments) having regard to the different risk profiles
- Terminal growth rate: 2.5%

