

CD PRIVATE EQUITY FUND III: **ASX: CD3**

NET TANGIBLE ASSET UPDATE – 31 MAY 2026

NTA per unit	Gross assets (million)	Distributions Last 12 months	Distributions Since Inception	Fund Inception	5 year NTA return
\$1.52	\$113.1	\$0.14 per unit	\$2.179 per unit	July 2016	11.8% p.a.

The estimated unaudited net tangible asset value (NTA) after tax as at 31 May 2026 was \$1.52^{1,3} per unit (30 April 2026 was \$1.56^{1,3} per unit).

The NTA movement during the month is primarily a result of foreign exchange gains due to the weakening of the Australian dollar as well as negative asset valuation movements following the receipt of March 2026 quarterly valuations.

PERFORMANCE SUMMARY

NTA Return ^{1,2}	1 month	6 months	1 year	3 years p.a.	5 years p.a.	Since Inception p.a.
	-2.6%	-8.8%	-10.9%	0.5%	11.8%	11.1%

On an NTA/Internal Rate of Return (IRR) basis, CD3 has achieved a return of 12.2% per annum since inception.

MONTHLY LP & FUND UPDATE

During the month, the LP received a capital call for a total of US\$0.03 million, in relation to management fees, investment and partnership expenses.

As always, Unitholders are welcome to reach out to the team with any questions via email at cdfunds@k2am.com.au, or by calling +61 3 9691 6110.

Authorised for release by K2 Asset Management Ltd (K2) (ACN 085 445 094, AFSL 244 393), the responsible entity of CD Private Equity Fund III (Fund or CD3). Notes: AUD:USD spot rate of 0.7184 as at 31 May 2026. Numbers may not sum due to rounding.

- Source: E&P Investments Limited (for data before 24 June 2023) and K2 Asset Management Ltd (for data post 24 June 2023). The historical performance is not a guarantee of the future performance of the Fund;
- Total returns are inclusive of distributions and based on the Fund's post tax NTA. The tax component in the post tax NTA refers to the estimate of likely US tax the Fund will incur upon realisation of recorded fair value movements.
- Estimated unaudited net tangible asset value before tax at 31 May 2026 of \$1.57 per unit (30 April 2026 of \$1.60 per unit).