

A photograph of a modern data center. In the foreground, several tall server racks are arranged in a grid pattern, their front panels illuminated with a soft blue light. The racks are made of dark metal and have multiple drive bays with glowing blue lights. In the background, a large, modern building with a glass and steel frame is visible, its interior showing more server racks and structural elements. The overall atmosphere is one of high-tech infrastructure and data storage.

## 2025 Data Centre M&A Review

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ALANTRA

# Executive Summary

1



Market volatility impacted valuations at the start of the year driven by various events including DeepSeek announcements, Microsoft pulling leases and Trump's tariffs...

2



...however, 2025 again saw the largest data centre acquisition ever announced, with a consortium including BlackRock and MGX acquiring Aligned Data Centers for ~\$40bn, as well as even more investment in the space in 2025 than in the prior year

3



Hyperscaler-focused platforms continued to attract premium multiples with the IFM's acquisition of Green in Switzerland perhaps the best example in 2025 at ~26x BBNB<sup>1</sup> EBITDA; this led to heightened attention on enterprise colocation assets...

4



...as highlighted by majority acquisitions of two colo platforms, being Vesper Infrastructure's acquisition of Thésée at 21x and Antin's acquisition of NorthC at 22x<sup>2</sup>; both of very different sizes, demonstrating healthy appetite across the scale spectrum

5



Companies are carving out assets more than ever, providing helpful bolt-ons for existing platforms (e.g. Pulsant's acquisition of SCC and Kolo DC's acquisition of assets from EcoDataCenter), as well as market entry for new platforms (e.g. Stellanor, Apollo)

6

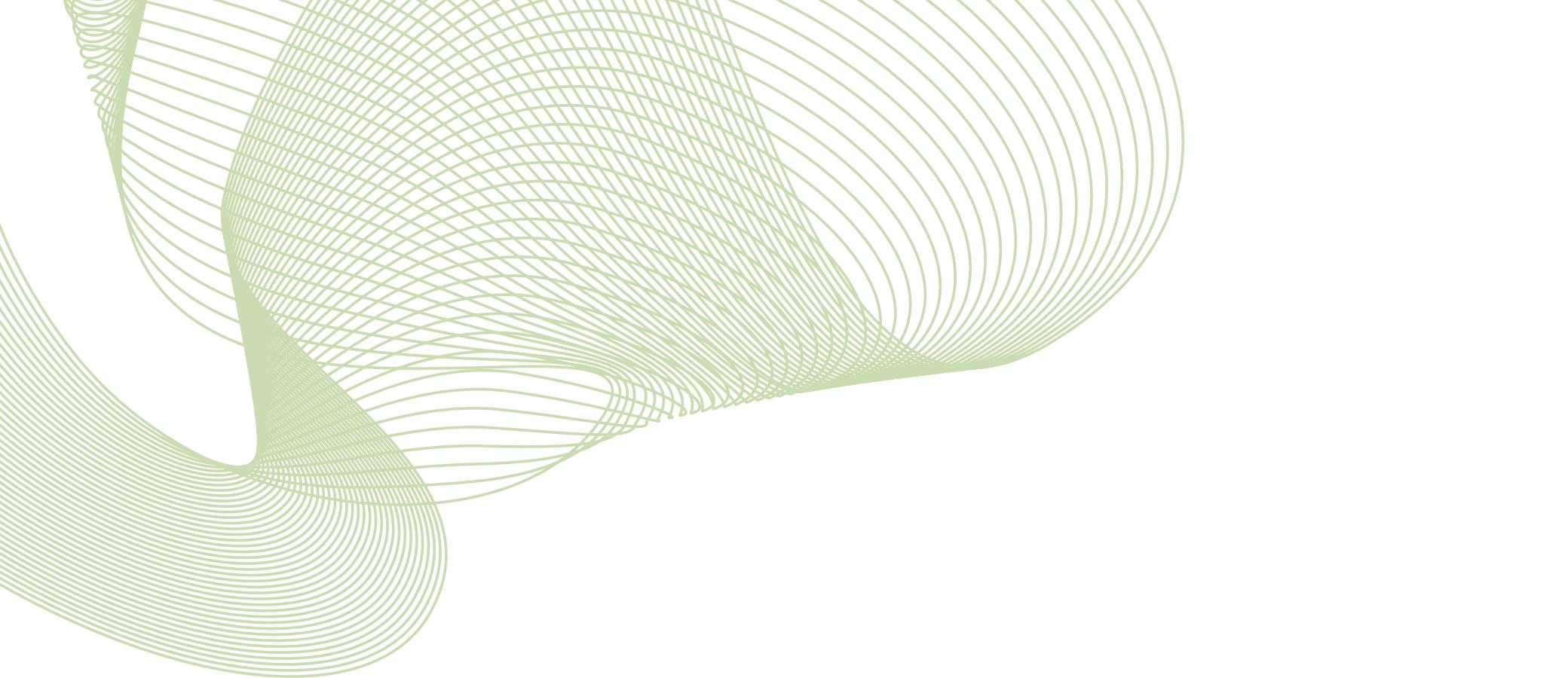


Demand for AI, coupled with high energy costs and lack of land and power in FLAPD markets, has led to the Nordics becoming a leading data centre hub, with Neo-cloud development yields reaching 15%+

7



JVs between various stakeholders including data centre developers, energy companies, real estate owners and capital partners continued in 2025 with metrics varying depending on location and operating models

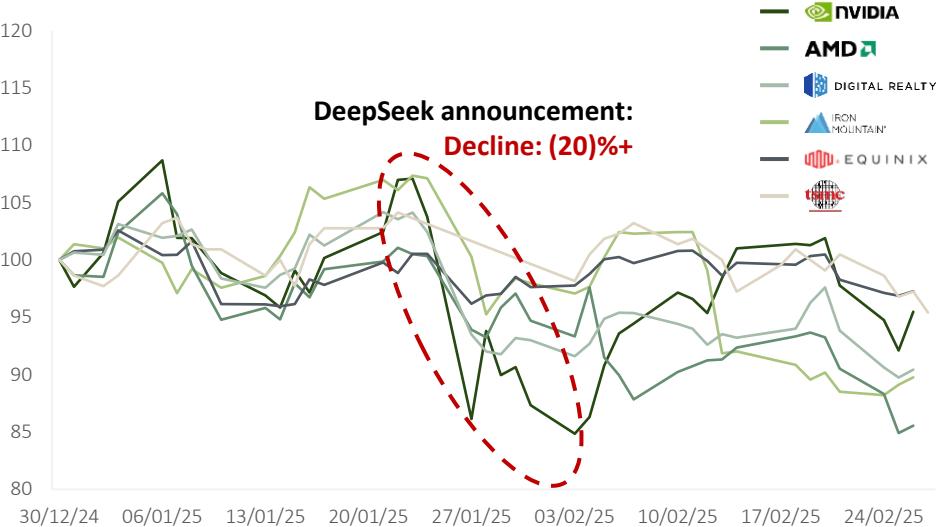


## 01 2025 data centre M&A review

# Market volatility impacted valuations at the start of the year, driven by various events including DeepSeek announcements, Microsoft pulling leases and Trump's tariffs...

\$1 trillion wiped off the stock market following DeepSeek...

Stock prices indexed to 30 Dec 2024 (=100)<sup>1</sup>



...with other Q1 events similarly concerning investors

“ The sudden arrival of DeepSeek upended the tech world and sparked a debate over demand, with worries that the emergence of a low-cost option may slow investment in data centre

(Reuters, 31 Jan 25)

“ MSFT has 1) cancelled leases in the US totalling “a couple of hundred MWs”, 2) has pulled back on the conversion of SOQ’s to leases, and 3) has re-allocated a considerable portion of its international spend to US

(TD Cowan, 21 Feb 25)

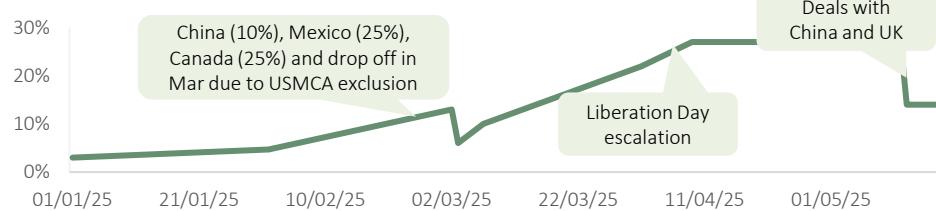
“ CoreWeave, the cloud computing company specialising in AI infrastructure, is facing the possibility of delaying its IPO to 2026

(MergerMarket, 26 Feb 25)

## Trump's tariffs & GPU export restrictions similarly spooked investors

During his second term as President of the United States, Donald Trump enacted a series of steep tariffs affecting nearly all goods imported into the country

### Average tariff rate



In early 2025, the U.S. also rolled out an export control framework for advanced AI chips (including GPUs) that categorises countries into “tiers”

### Allies

18+ close partners (UK, Japan, EU, Taiwan etc.)

### Restricted

Most countries require export licenses or face quantity-based limits

### Limited / total ban

China, Russia, Iran and other sanctioned jurisdictions

## ...however, 2025 again saw the largest data centre acquisition ever announced, with even more investment than in the prior year

2024 set a high bar with the largest ever M&A deal...

Largest DC M&A deal ever

\$9.2bn



Jun-24: Vantage completed a \$9.2bn investment led by DigitalBridge and SilverLake

\$9.7bn



Jul-24: CyrusOne closed \$9.7bn in debt capital

\$16.1bn



Sep-24: Blackstone and CPP Investments acquired AirTrunk for \$16.1bn

\$40bn



Oct-25: A consortium including BlackRock and MGX acquired Aligned for ~\$40bn

...which was surpassed again in 2025

Meta partners with Blue Owl Capital on \$27bn AI data centre project

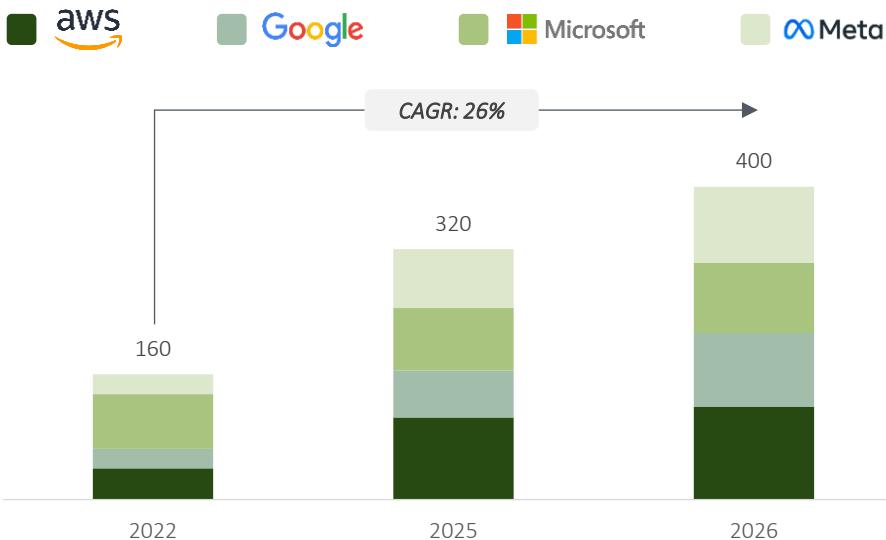
Anthropic invests \$50bn in American AI infrastructure

France and the UAE sign strategic partnership to invest €30-50bn on new AI gigawatt campus

...with no signs of hyperscaler investment slowing down...

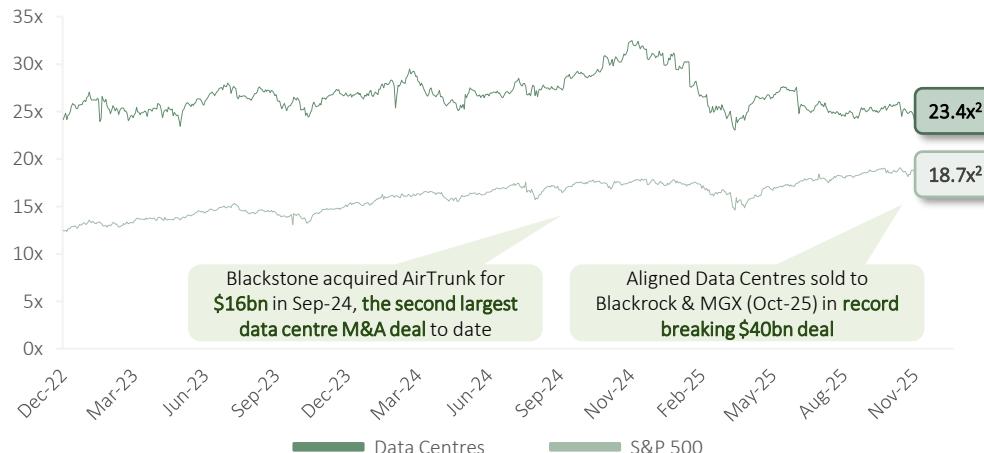
...underpinning robust data centre valuations, well in excess of the broader market

Top 4 hyperscaler capex, \$bn



EV/EBITDA (LTM)

	Spot / LTM	Avg. LTM	Avg. L3Y
Data centres <sup>1</sup>	23.4x	25.8x	26.6x
S&P 500	18.7x	17.6x	16.1x



# Hyperscaler-focused platforms continued to attract premium multiples in 2025, leading to heightened attention on enterprise colocation assets...

Strong competition among acquirors has driven up hyperscale valuations...

EV/EBITDA multiple (x)



...resulting in a refocusing of capital into enterprise colocation assets

Example new colo platforms in 2025 backed by institutional capital



**APOLLO**       New platform

  New platform

Key reasons for enterprise segment attractiveness



Disconnect between hyperscaler and enterprise colocation valuations, with hyperscaler platforms trading significantly higher



More attractive valuations



Hyperscaler purchasing power and high investment quality does not match risk-return for core plus capital



Accessible transaction sizes



Quantum of capital required has increased significantly, tapping out many mid-market funds



Positive sub-sector tailwinds



Potential to consolidate assets

# ...as highlighted by majority acquisitions of two colo platforms, both of very different sizes, demonstrating healthy appetite across the scale spectrum

Significant demand from buyers for enterprise colocation assets across Europe

		NorthC Datacenters	Thésée DATACENTER
	<b>EV/EBITDA multiple</b>	<b>22x<sup>1</sup></b>	<b>21x</b>
	<b>Deal size</b>	~€2bn	~€85m
	<b>Secured grid capacity (MW)</b>	135	23
	<b>Tier</b>	3	3 and 4
	<b>No. of existing sites<sup>2</sup></b>	25	2
	<b>Expansion sites</b>	5	1
	<b>Existing locations</b>	Pan-European (Tier 1 and 2)   	Paris (Tier 1) 
	<b>Key customer focus</b>	Retail	HPC <sup>2</sup>
	<b>Customer accounts</b>	1,600+	12+

# Companies are carving out assets more than ever in Europe, providing helpful bolt-ons for existing platforms and market entry for new investors

Seven European enterprise colocation carve-outs were announced in 2025 with more to come

Transactions illustrate healthy appetite from the investment community for enterprise colocation / interconnection assets

3 deals involved the creation of brand-new European data centre platforms

4 deals were bolt-on transactions, representing densification of coverage in existing regions

All transactions were carve-outs, demonstrating value creation for non-core assets

Clear trend of larger platforms exiting smaller assets to focus on specific customer types

Coverage of different European geographies indicates appetite for investment across a broad range of European locations

See page 15

## Companies are carving out assets more than ever in Europe, to take advantage of this increased interest

Seven European enterprise colocation carve-outs have been announced in 2025							
Date	Acquirer / Platform	Seller	Characteristics	Location(s)	# sites	Estimated IT capacity	Asset overview
28/11/25	ASTERION / n.a	altice (Telco)	New platform	PT	1	c.7MW	<ul style="list-style-type: none"> <li>Acquisition of a single site in Covilhã, Portugal from Altice with the telco continuing to take meaningful day 1 capacity</li> <li>Site can accommodate up to 75 MW of additional capacity through new blocks within the existing campus, as well as potential to reach c.175 MW on adjacent land</li> </ul>
23/10/25	DWS / Stellonor	redcentric (UK ITMS)	Bolt-on for existing platform	UK	8	c.36MW	<ul style="list-style-type: none"> <li>Acquisition of 8 sites across the UK from Redcentric, which is a managed services business that carved out the data centres earlier in 2025</li> <li>Bolt-on to Stellonor, which was recently established by DWS to focus on UK and Nordics</li> </ul>
29/04/25	APOLLO / n.a	STACK (Data centre operator)	Creation of new enterprise colo platform	SE, NO, DE, IT, ES, PT	7	c.30MW	<ul style="list-style-type: none"> <li>Acquisition of ex-Digilex, Supernap, Safehost's interconnection facilities from Stack</li> <li>Nordics the largest market (Stockholm alone represents c.12MW), with significant development potential in Milan</li> <li>"Carrier hotels" with a focus on connectivity and low churn</li> </ul>
28/04/25	CapMan / Kolo DC	EuropaCenter (Data centre operator)	Bolt-on for existing platform	SE	3	8.5MW	<ul style="list-style-type: none"> <li>Purchase of 2 Stockholm facilities (4MW with additional expansion capacity)</li> <li>Additional site in Piteå (4.5MW) in the North, acquired for higher density workloads</li> <li>Complementary to Kolo DC's existing Danish footprint</li> </ul>
16/04/25	DWS / NorthC	colt (Connectivity provider)	Bolt-on for existing platform	DE, NL	6	c.13MW	<ul style="list-style-type: none"> <li>Acquisition of sites in 4 major German cities adding to NorthC's existing German footprint</li> <li>Purchase of a site in capacity constrained Amsterdam with ample space and power</li> <li>Colt will continue to be a key partner and retain network equipment at the sites</li> </ul>
16/04/25	DWS / Stellonor	colt (Connectivity provider)	Creation of new enterprise colo platform	UK	2	c.12MW	<ul style="list-style-type: none"> <li>Acquisition of 2 London City sites (with one facility significantly larger)</li> <li>Assets feed a new UK and Nordic colo platform for DWS's "Fund 5"</li> <li>DWS planning further M&amp;A to grow the platform</li> </ul>
31/03/25	Pulsant / platformEDGE	SCC (European ITMS)	Expansion of existing UK edge platform	UK	2	c.5MW	<ul style="list-style-type: none"> <li>Acquisition of Birmingham and Fareham data centres, adding 50,000 sq ft and 5 MW</li> <li>Transfer of SCC's colocation-only clients, reinforcing regional presence</li> <li>Strategic partnership with SCC giving clients nationwide access to Pulsant's network</li> </ul>

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## Illustrative Neo-cloud build: investment metrics (Tier 3 design, Nordics )

Deal size	5-60MW
Pricing (kW/month)	€100-130
Capex per MW	€6-10m
Development yield	13-15%
Contract length	7-10 years
Rack power density	40-100kW
Tier	3
PUE	1.2



atNorth 250MW facility in Denmark



EcoDataCenter 150MW campus in Sweden



Bulk's 42MW campus in Norway

## Significant constraints in FLAPD markets



### Lack of power supply

"Google denied data centre planning permission in Dublin, Ireland"



### High cost of land

"The ongoing impact of Amsterdam's data centre moratorium"

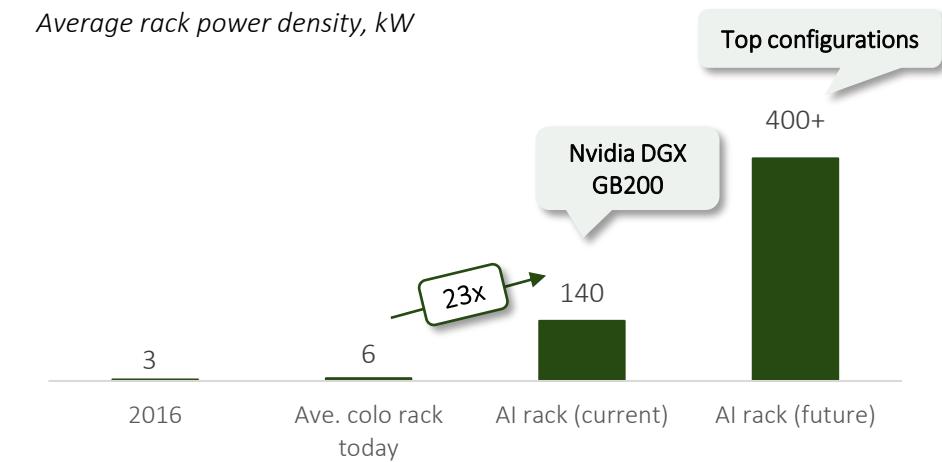


### Strict planning regulations

"Growth of data centres in Frankfurt to now be controlled"

## Density per rack is increasing exponentially

Average rack power density, kW

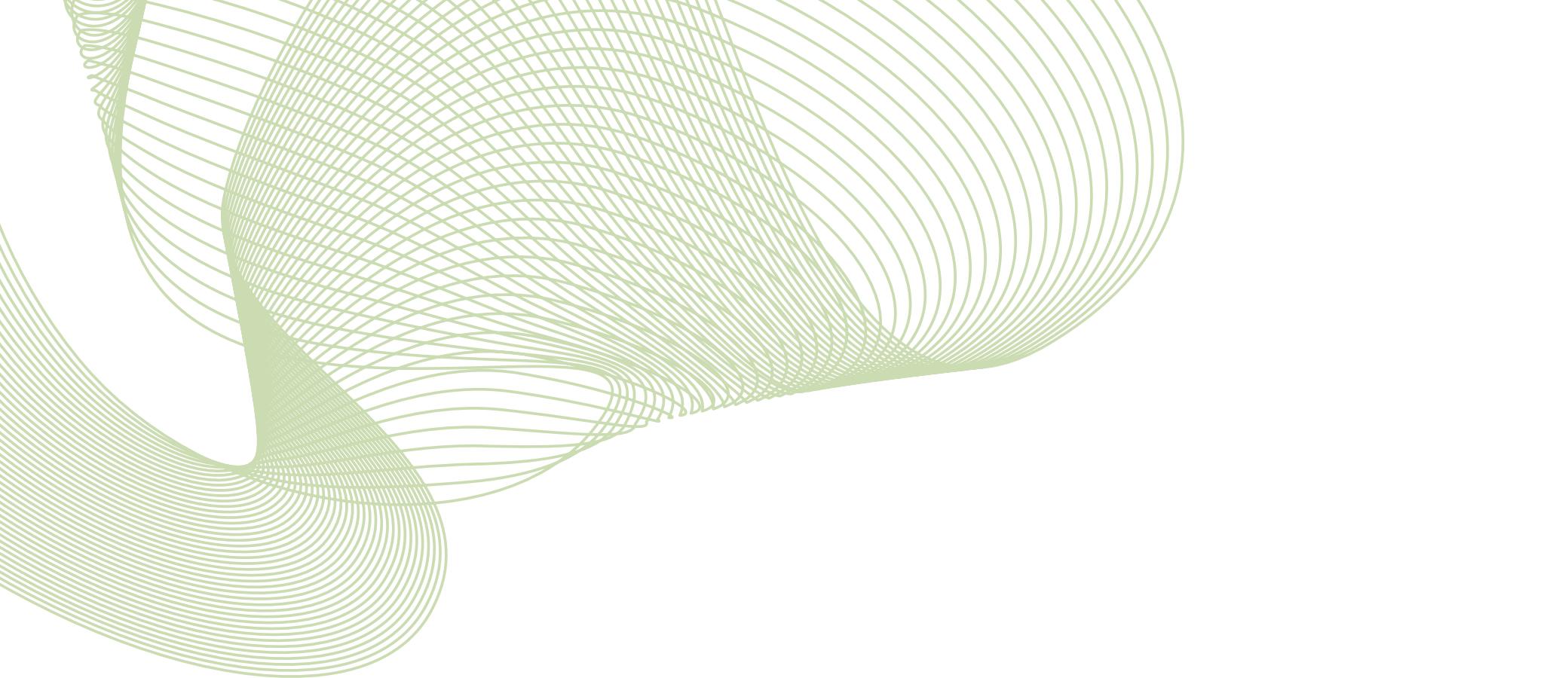


# JVs between various stakeholders including data centre developers, energy companies, real estate owners and capital partners continued in 2026

Illustrative benchmarking: hyperscale build-to-suit project on triple net basis<sup>1</sup>

	Reference 1	Reference 2	Reference 3	Reference 4	Reference 5
<b>Development yield</b>	7.5%	8.0-9.0%	n/a	8.0%	7.5%
<b>Exit cap rate</b>	6.0%	5.75%	7.5%	6.0%	5.25%
<b>Financing LTC</b>	70%	60-90%	n/a	65%	75%
<b>Developer contribution (ongoing)</b>	0-10%	0%	1-2%	5%	TBD
<b>Upfront fee (% of GAV)</b>	0.5%	n/a	1.0% (purchase price)	n/a	0.5% (committed equity)
<b>Management fee</b>	0.5% (net rent)	0.3% (net rent)	1.0% (asset value)	10.0% (TopCo cost)	3.0% (EBITDA)
<b>Development fee (% of total cost)</b>	4.0%	6.0%	5.0%	n/a	8.0%
<b>Preferred return</b>	12.0%	10.0%	10.0%	12.0-15.0%	12.0%
<b>Promote % to developer</b>	15.0%	50.0%	Up to 30.0%	50.0%	25.0%

SEGRO + pure <sup>DC</sup> (Mar-25)	
	<ul style="list-style-type: none"> <li>50/50 JV owned by <b>data centre developer Pure</b> and <b>real estate owner Segro</b></li> <li>Segro contributes 10 acres of land in <b>key London Availability Zone</b></li> <li>Pure contributes <b>70+ MVA of secured power</b></li> </ul>
<ul style="list-style-type: none"> <li><b>£1bn total capital investment</b> anticipated across the JV</li> <li><b>Equity funding split 50:50</b> (Segro contributes land and £150m cash)</li> <li><b>Triple net lease basis</b> with expected <b>hyperscaler customer</b> to take <b>responsibility of operation</b> and equipment maintenance</li> <li>Anticipated net <b>yield on cost 9-10%</b></li> </ul>	
ACS + Global Infrastructure Partners (Nov-25)	
<ul style="list-style-type: none"> <li>50/50 JV owned by <b>fund investor GIP</b> and <b>data centre developer ACS</b></li> <li>JV owns Propco with <b>7 DC development projects totalling 1.7GW</b> across <b>U.S. and Spain</b></li> <li>ACS contributes initial portfolio at <b>€1bn valuation</b>, receiving €500m proceeds to sell 50% to GIP</li> <li>GIP to contribute <b>investment expertise</b> and data centre <b>operating experience</b></li> <li>ACS to receive additional up to €1.2bn via <b>multiple earn outs subject to commercial milestones</b> to take place between 2026 and 2029 - taking total value of projects to <b>€2.2bn</b></li> <li><b>PropCo wholly owned by JV</b> responsible for investment, development and construction of the facilities. <b>ServiceCo wholly owned by JV</b> provides end-to-end services to PropCo throughout the data centre lifecycle, <b>including O&amp;M services</b></li> </ul>	

The background features a large, abstract graphic composed of numerous thin, light green lines. These lines are arranged in several distinct, overlapping circular or spiral patterns that radiate from the left side of the frame towards the right. The lines are of varying lengths and are slightly curved, creating a sense of depth and motion. The overall effect is organic and dynamic, resembling a stylized sun or a complex molecular structure.

## 02 Appendix

# Introduction to Alantra's Digital Infrastructure Team

Richard Ludwig

E: Richard.ludwig@alantra.com



## Real Assets

Director & Head of Global Digital Infrastructure  
London

- Richard has over 13 years of corporate finance experience with a particular focus on digital infrastructure M&A
- Relevant experience includes advising Goldman Sachs' digital infra fund GC Infra on the acquisition of Polish data centre platform Atman, Morrison on its investment into London data centre business Kao data and £500m JV, as well as various sell side mandates (most recently advising the founder of N+ONE to AIIM)
- Prior to joining Alantra in summer 2023, Richard covered digital infrastructure at Torch Partners and at RBC Capital Markets and is a qualified chartered accountant



Bagdat Skakov

E: Bagdat.skakov@alantra.com

## Real Assets

Vice President, Digital Infrastructure  
London

- Bagdat has over 9 years of corporate finance experience with 5 years focusing on digital infrastructure M&A
- Experience includes advising on the data centre strategy for MTN, supporting Ooredoo on a proposed carve-out of data centres and buy-side advisory for acquisition of towers in Bangladesh. He also advised on a \$200m syndicated loan for Salam/TLS FibreCo creation
- Prior to joining Alantra, Bagdat held roles at FTI Capital Advisors, First Abu Dhabi Bank and PwC, where he worked on high-profile deals including the \$5bn sale of a stake in Jebel Ali Port and \$1bn IPO of Fertiglobe



John Starkie

E: John.starkie@alantra.com

## Real Assets

Managing Director, Real Assets  
Debt Advisory  
London

- John is responsible for originating debt transactions across all Real Estate asset classes throughout the UK and Europe
- John has over 18 years of Real Estate Capital Markets experience and has completed over £20bn of transactions across senior, bridge, construction, and mezzanine financings, as well as JV's / equity placement and investment advisory assignments
- Prior to joining Alantra, John was a senior member of JLL's EMEA Debt & Structured Finance team which he joined following JLL's acquisition of HFF in 2019. John joined HFF in 2017 helping to establish HFF's UK office, as Managing Director

## Selected transactions

**BOWERS GROUP**  
**LEGENCE**  
MEP contractor  
**Acquisition**

**MTN**  
Data centre assets  
**Carve out & valuation**

**Cog Novum**  
**CARTER FUNDS**  
**DIGITAL REALITY**  
Data centre operator  
**Growth Equity**

**netrics**  
**NorthC**  
Colocation & cloud provider  
**Acquisition**

**ETHOS**  
**Exponent**  
Data centre consultancy  
**Acquisition**

**KAO DATA**  
MORRISON & CO  
**Infratil**  
Colocation platform  
**Acquisition and Growth Equity**

**N+ONE**  
**DATACENTERS**  
**A II M**  
Data centre & cloud provider  
**Sale**

**GLOBAL COMPUTE**  
**INFRASTRUCTURE**  
**Goldman Sachs**  
**atman**  
Data centre, cloud & fibre provider  
**Acquisition**

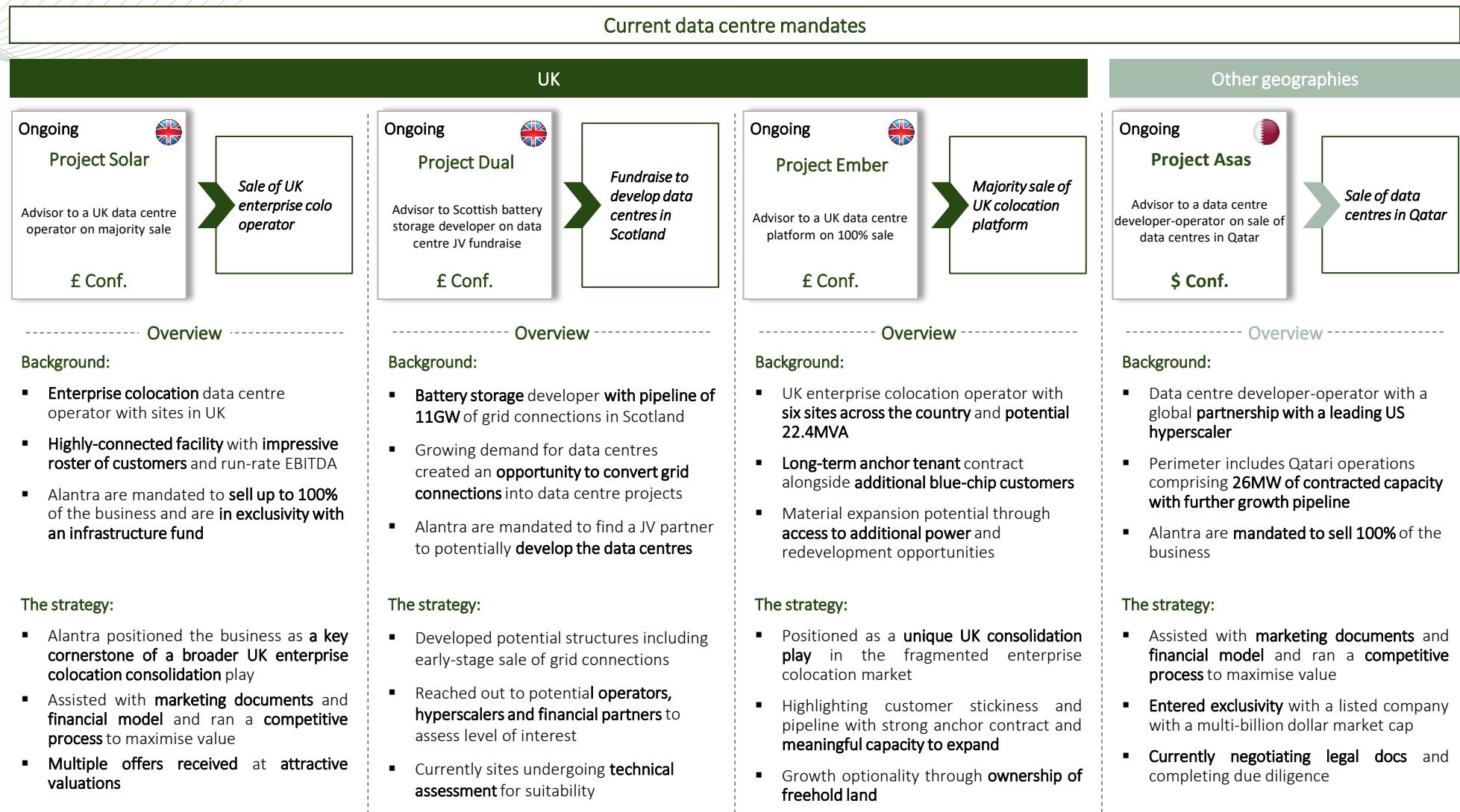
**DAFNE DataCentre**  
**HELIOS**  
Investment Partners  
Greenfield hyperscaler DC platform  
**Sale**

**ooredoo**  
Strategy for the Regional Platform of data centres  
**Strategic Advisory**

# Alantra is well placed to cover a broad range of transaction types

Alantra differentiators		European platform covering all major data centre markets	Debt coverage	Real estate coverage	Energy and renewables coverage	
Description	Sale of operating platforms	Capital raises	Joint ventures	Carve out / Sale and leaseback	Securitisations	Yieldco
Pros	▪ Acquire / expand existing platform ▪ Colocation and hyperscale platforms vary in terms of business model and valuation	▪ Development funding (various stages) ▪ Could be at SPV / Propco or platform level ▪ Equity / debt / quasi-equity	▪ Co investment between two synergistic counterparties (energy, real estate data centre) ▪ Build out platforms and SG&A or fund expansion	▪ Acquire freehold land (and / or building) and leaseback to the operator	▪ Debt raised and backed by lease income generated from customer leases ▪ Tranched and sold based on credit quality & risk	▪ Transfer of stabilised assets by an operator to raise funds at a lower cost of capital and reinvest for growth
Cons	▪ High multiple	▪ Increased returns ▪ Early-stage engagement	▪ Premium quality assets ▪ Lower risk profile	▪ Lower multiple ▪ Upside opportunity	▪ Mixed quality assets ▪ Difficulty of execution	▪ Stable cash flows
Key players	▪ DC operators ▪ Broad range of funds	▪ DC operators ▪ Developers ▪ Energy players ▪ Broad range of funds	▪ RE investors / operators ▪ Energy players ▪ Digital infra funds ▪ Various funds	▪ Telcos ▪ Managed service providers	▪ Difficulty of execution ▪ Pension funds	▪ Minimal governance rights and capital growth potential ▪ Passive, core infrastructure investors

# Growing momentum in Alantra-advised data centre transactions



# Companies are carving out assets more than ever in Europe, to take advantage of increased interest in enterprise colocation

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*In addition, in making an investment decision, prospective investors must rely on their own investigations and evaluations, including the merits and risks involved. Each prospective investor should consult their own advisers in respect of legal, tax, regulatory, financial and accounting consequences of any proposed investment and investors should not treat the content of this document as advice in relation to such matters.*

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# ALANTRA

POSSIBILITY IS IN THE ASCENT

Alantra is an independent global financial services firm that provides investment banking and asset management services to companies, families, and investors in the mid-market segment across Europe, the US, Latin America, Asia and the Middle East.

United Kingdom

United States

France

Spain

Germany

Switzerland

Italy

UAE

Nordics

Benelux

Ireland

Greece

Chile

Argentina

Columbia

Portugal

