



CORE SCIENTIFIC

Investor Presentation

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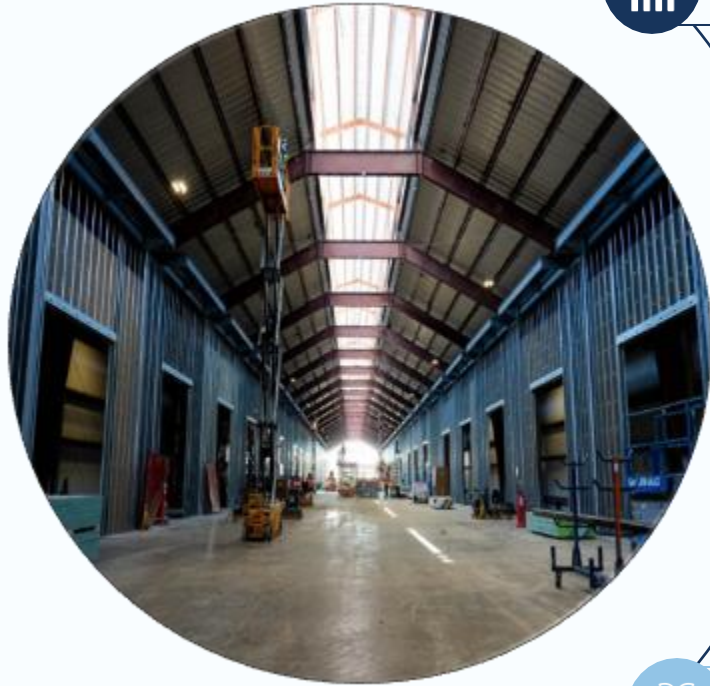
October 30, 2025



FORWARD-LOOKING STATEMENTS

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Key investment highlights



12-yr contracts with CoreWeave provide **>\$10 Billion in total contract value** and **~\$850 Million in avg. annual run rate revenue**



Colocation contracts deliver **compelling economics** and **strong margins**



Sales pipeline remains robust and includes a mix of hyperscale and non-hyperscale customers



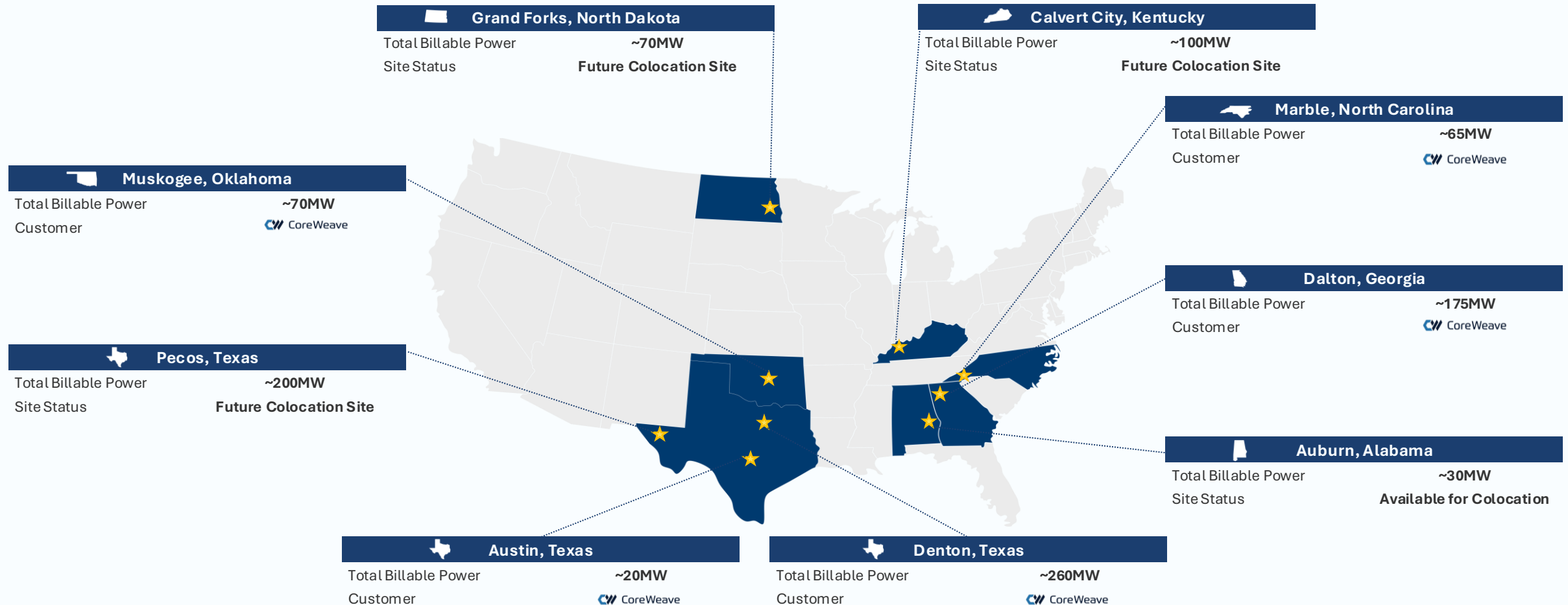
Strong balance sheet provides future **financial flexibility to execute on strategic growth** opportunities



Leadership team brings over **150-years of combined experience building data center infrastructure**

Expanding our portfolio of powered digital infrastructure

~1.4 GW of Existing Gross Power Capacity, Enabling ~1 GW of Client-Billable Power Across 9 U.S. Sites



We maintain a robust, and growing, power expansion pipeline

Current Colocation Power Expansion Pipeline

~2.3 GW

*in existing and future **gross power** allocations from utility partners*

=

~1.5 GW

*in existing and future **billable power** available for colocation contracts*

In addition to the ~2.3 GW of gross power; ~1.5 GW of billable power within our current pipeline, **we are actively progressing ~1 GW of incremental capacity through targeted paid load studies** based on feedback from utilities, representing total potential expansion opportunities in aggregate of **~3.3 GW of gross power; ~2.2 GW of billable power**

CoreWeave contract summary

~590 MW
infrastructure
(~800 MW gross)

Over \$10 Billion
In revenue potential over
contracts' term

~\$850 Million
avg. annual run rate
revenue¹

75% to 80%
anticipated profit margin²

12-year
contracts with two
5-year options³

Client pays
for capex⁴, power and utilities



- 1. Represents the estimated average annual revenue over the 12-year contract periods; Austin, Texas contract term is a 7-year period.
- 2. Expenses include facilities operations, repairs & maintenance, security, FTEs, insurance, property taxes, etc.
- 3. Austin, Texas contract term is 7 years with elective extensions.
- 4. Up to \$1.5 Million per MW (or approximately \$750 Million) of data center build out costs are funded by CoreWeave and credited against hosting payments at no more than 50% of monthly fees until fully repaid. The balance of modification costs relate to items purchased directly by CoreWeave and contributed for use in the facility. For the additional 70 MW expansion, Core Scientific is responsible for funding \$104 Million of capex (\$1.5M per MW) for the powered core and shell with no capex credit associated with this new agreement.

On track to energize **250 MW** by the end of **2025** and a total of **590 MW** by early **2027**

Cumulative Energization Timeline for Existing CoreWeave Contracted Capacity



Estimated Contracted High-Density Colocation MW by Site

Site	Delivery Plan Target
Denton, TX	~260 MW
Dalton, GA	~175 MW
Muskogee, OK	~70 MW
Marble, NC	~65 MW
Austin, TX	~20 MW
Total	~590 MW

Final Site Renderings



CoreWeave contract detail

Key Contract Features	Contract Detail
 Contract Type	Take-or-pay <i>Customer is committed to paying for contracted capacity, regardless of utilization</i>
 Ability to Terminate	No ability to unilaterally terminate the contract
 Cost	Fixed price <i>Price is set upfront, including an annual escalator regardless of actual project costs</i>
 Execution Risk	Joint execution risk <i>Both parties aligned on meeting key milestones</i>
 Security Interest	UCC filings <i>We have liens on the data center assets</i>
 Total Core Scientific Capex Spend	\$104 Million for 70 MW

Contracted site construction progress

~120+ MW Energized Across Denton & Marble Sites



Precast Building Completed at Dalton 1 & Muskogee Sites



Data Center team with 150+ years of combined experience



Matt Brown
Chief Operations Officer



Matt Tyndall
Head of Site Development



Rob Hepler
Head of Data Center Operations



Trip Guinan
VP of Site Development



Chip Scaglione
VP of Site Development



Kelsey Gallagher
VP of Site Development



JP Balajadia
Sr. Director of Site Dev



Jon Gibbs
Sr. Director of Site Dev



What to expect by Q4 earnings

- 1 Signing of at least one new colocation customer
- 2 One or more new power contract(s) at existing site(s)
- 3 New major power contract and site in top US market
- 4 Additional details on scalable financing approach



Appendix

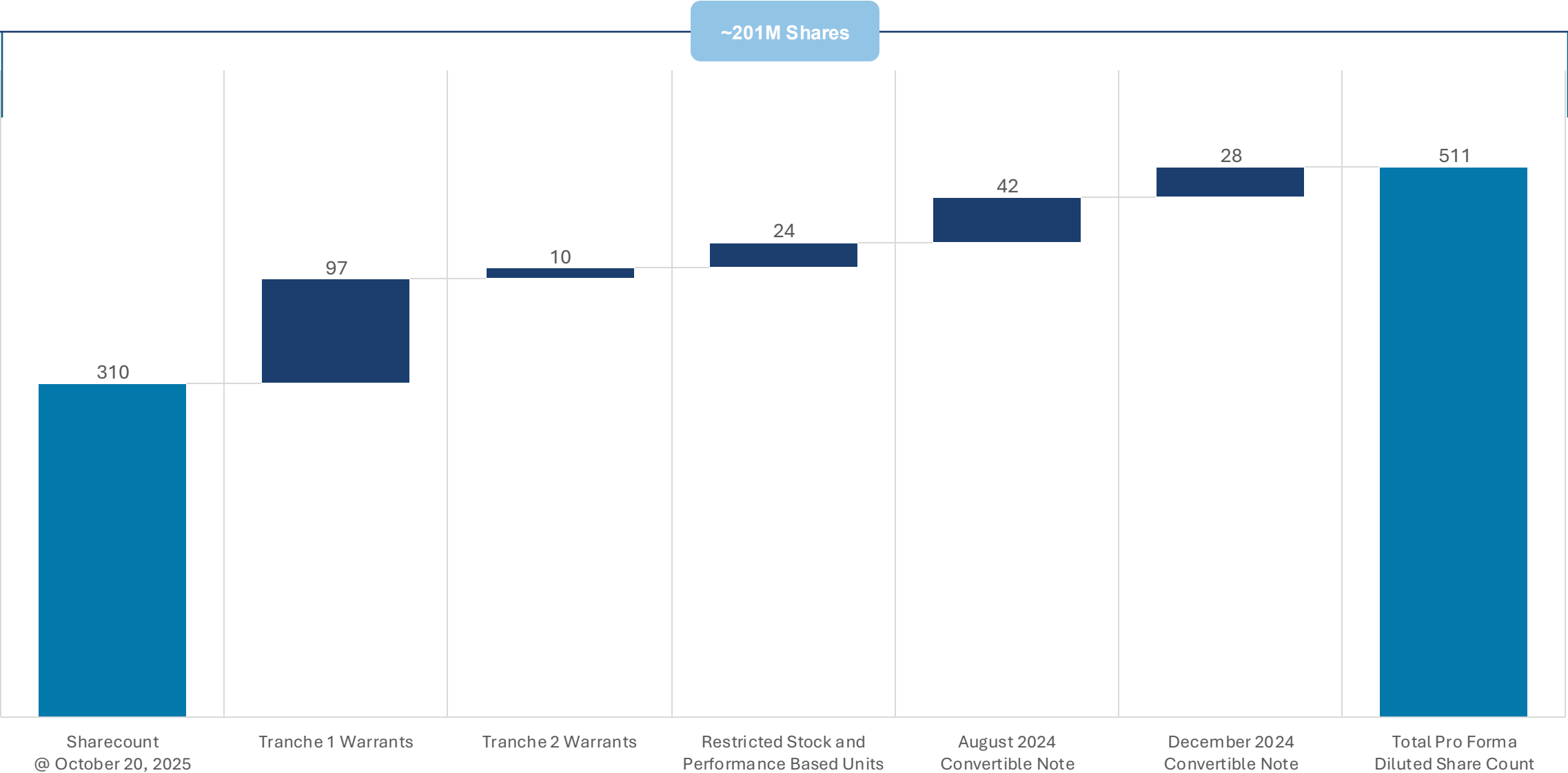
CoreWeave Colocation Contracts Double Click



Customer Contract Executed	Pay Vendors for Assets and Services	Site Revenue and Billing Commencement ¹	Pass Through and Variable Service
Execute Order Form	Pay Vendors for Assets and Services	Available for Exclusive Use and Ready for Service	Power, Utilities and Variable Svs. Rev.
- Contract executed for 10 MW of billable capacity 12-year term - Monthly base license fee includes an annual escalator \$1.5M/MW represents prepaid base license fee funded by Customer	- Project designs, specifications, and development plans completed - Purchase orders completed and invoices presented to Customer for funding, including any cost increases (e.g., tariffs) - Cash received from Customer used to pay vendor invoices	- Timing of GAAP revenue recognition may differ from cash received - Contract Revenue recognized on a straight-line basis - Cost of revenue recorded for Colocation operating costs - Prepaid base license fee (50%)	- Power and utilities costs incurred - Direct pass-through of power cost to Customer - Revenue recorded for variable services requested by client (remote hands)
Financial Statement Impact			
No financial statement impact on execution	- Fixed assets recorded to Construction in Progress (“CIP”) (\$1.5M/MW) - Deferred Revenue recorded for Prepaid License Fees - Core investing cash outflow (CAPEX) funded by operating cash inflow (Prepaid License Fees) - No Income Statement impact - No vendor payments made prior to receiving cash from Customer - No net cash impact	- Available for Use - License fee revenue begins (recognized on a straight-line basis); no cash received - Ready for Service - Gross base license fees begin - Prepaid base license fee applied to cash billing at 50% until fully applied - Cash received equals gross base license fee less prepaid base license fee - CIP placed into service as Property Plant and Equipment when ready for service - Cost of Revenue recorded, including facilities ops., D&A, etc. - Cash flows are revenue net of amortization of deferred revenue – prepaid license fee and receivable for revenue recognized in excess of billings	- Revenue & Cost of Revenue grossed-up for power cost pass through, with no mark up - Revenue and related costs recorded for variable services rendered

Pro forma share count – September 30, 2025

\$ Millions



Contracted site construction progress

Denton May 2025



Denton October 2025



Muskogee May 2025



Muskogee October 2025



Contracted site construction progress

Marble May 2025



Marble October 2025



Dalton 1 May 2025



Dalton 1 October 2025





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