MATRIX DATA CENTER CAMPUS- 3 GW

Location: Sulphur Springs, TX − ≈60 miles east of Dallas on I-30

Acreage: 2,532 acres gross | 1,677 acres net

Ownership: Deeded, unencumbered Zoning: Heavy Industrial Data Center

Power & Energization

Available Now: 74 MW on-grid via Rayburn Co-op

Phase I: **800 MW** Q3 2026 – Bloom Energy (20-yr PPA) Phase II: **1,200 MW** Q4 2027 – Bloom Energy (20-yr PPA) Phase III: **1,000 MW** Q4 2028 – on-grid Rayburn Co-op Total: **3,000 MW** | **345 kV** switching station live Q4 2028

Utilities

Fiber: Zayo, Lumen, AT&T

Water: 6M gal/day more available

Gas: Redundant sources

Development Status

Horizontal work began Feb 2025 | Permits secured

Incentives

100% 10-year tax abatement

Tax Increment Reinvestment Zone (TIRZ)

380 Agreement & Texas Enterprise Fund grant

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8888CRE WHERE POWER MEETS PERFORMANCE

Proprietary & Confidential

Data Center Opportunity

1,677 ac for data center development in Sulphur Springs, Texas

City of Sulphur Springs, Hopkins County Texas 8888CRE & Roxanne Marquis present Matrix Data Center Campus on I-30 east of Dallas — 1,677 ac heavy-industrial site delivering 3 GW capacity, microgrid & 345 kV grid interconnect, and rail access. [map]



3,000 MW total capacity 800 MW Phase I (Q3 '26)



Heavy Industrial

/ Data Center



Size 1,677 ac net



Fiber Zayo, ATT, Lumen



Speed To Market hyperscale & Al Compute



Utility Bloom Energy, Oncor, Rayburn

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EXECUTIVE SUMMARY

Phase I: 800 MW COD Q3 2026 | Phase II: 1,200 MW COD 2027 Phase III: Q4 2028 – 1,000 MW COD (3,000 total)

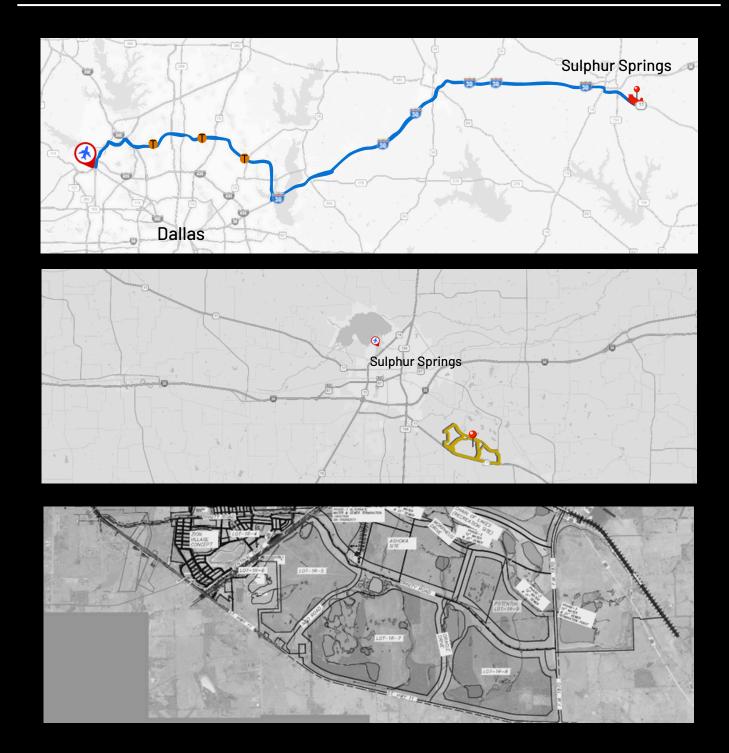
Matrix Data Center Campus in Sulphur Springs, Texas, will deliver 800 MW of construction-ready, off-grid capacity by Q3 2026 under a 20-year PPA with Bloom Energy. The 1,677-acre, deeded site is fully permitted, engineered, and designed for phased scalability to 3 GW with Tier IV N+2 architecture, dual substations, redundant fiber, and an islanded microgrid until a dedicated 345 kV Oncor switching station is operational in Q4 2028.

Located 1.5 hours from Dallas, the site offers pro-growth governance, no natural disaster risk, industrial zoning, and direct access to high-voltage transmission, dual gas lines, and dual water sources. Development commenced February 2025. Incentives include a 100% property tax abatement for 10 years and a Texas Enterprise Fund grant, ensuring certainty of delivery, cost stability, and long-term expansion capacity.



LOCATION & ACCESS

Direct access to high-voltage transmission, dual gas lines, dark fiber, and interstate routes



PROPERTY OVERVIEW

Onsite 345 kV transmission, dual gas lines, dual water sources, redundant dark fiber, and onsite generation

TOTAL ACREAGE NET

OWNERSHIP STATUS

ZONING CLASSIFICATION

DEVELOPMENT STATUS

TAX INCENTIVES

2,532 acres gross (1,677 acres net)

Deeded, unencumbered land

Heavy Industrial\Data Center

Permitted; site work Feb 2025

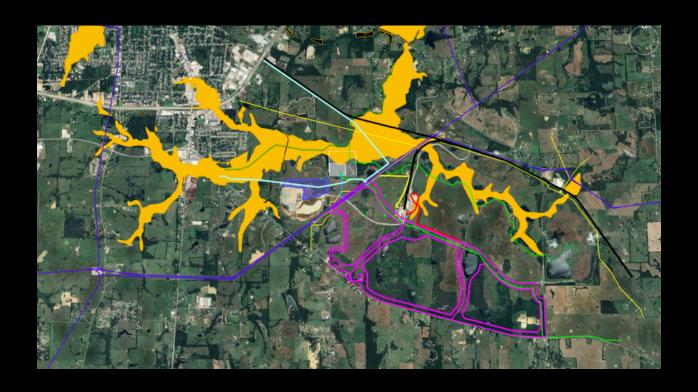
100% 10 year abatement

PHASE BREAKDOWN

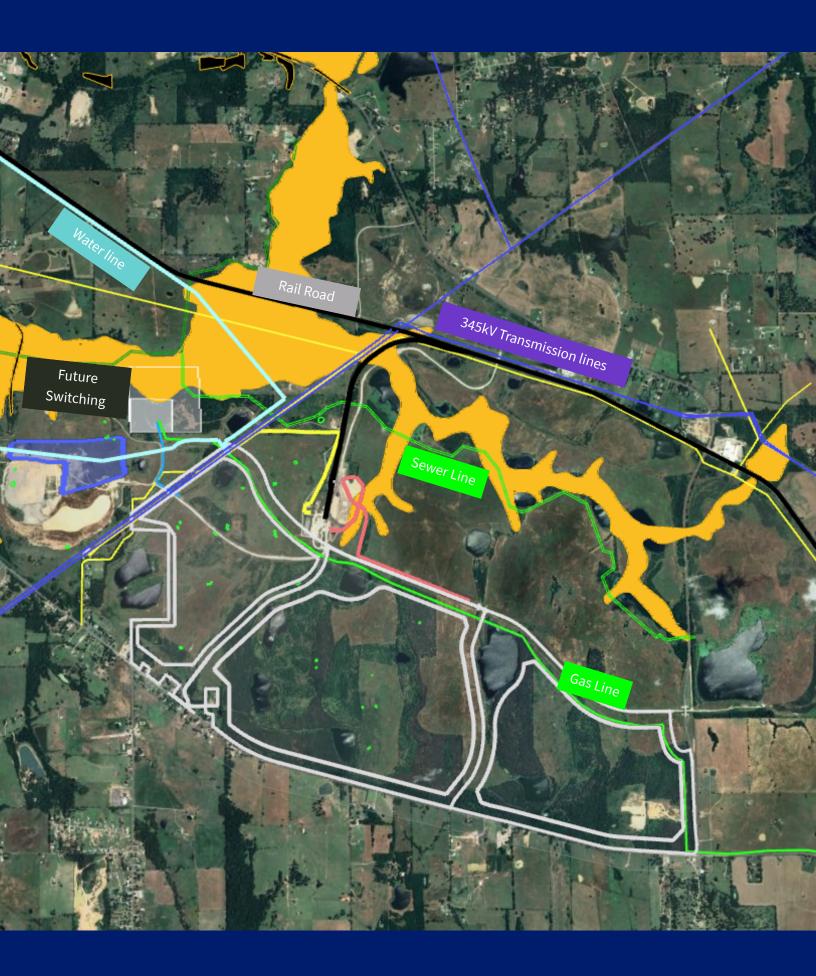
Phase I: Q3 2026 – 800 MW COD (800 total)

Phase II: Q4 2027 – 1,200 MW COD (2,000 total)

Phase III: Q4 2028 – 1,000 MW COD (3,000 total)









MATRIX DATA CENTER CAMPUS – SULPHUR SPRINGS, TX

800 MW COD Q3 2026 | 1,200 MW COD 2027 | 1,000 MW COD Q4 2028 SCALABLE TO 3 GW | TIER IV | N+2 | 99.999% UPTIME | 20-YEAR PPA

Highlights:

- Speed to Power: 800 MW off-grid by Q3 2026, bypassing ERCOT delays.
- Scale: 3 GW total build-out with phased, guaranteed delivery.
- Energy Security: Onsite Bloom Energy zero-emission generation; future 345 kV Oncor tie-in for +1 GW by 2028.
- Resilience: Dual onsite substations, N+2 microgrid, redundant dark fiber.
- Location: 1.5 hrs from Dallas; no natural disaster risk; pro-growth industrial zoning.
- Incentives: 100% 10-year tax abatement, \$5M Texas Enterprise Fund, 35% city abatement.
- Execution Ready: 2,500+ acres deeded; permits secured; site work began Feb 2025.

