Arnold Group Real Estate

312 S Main St. Jonesboro, AR 72401 870-930-7750

Mississippi County, Arkansas — Data Center & Solar Development Site

Property Overview



• **Size:** ~1,000 contiguous acres

• Location: Interstate-55 frontage, Mississippi County, Arkansas

• Parcels Included:

0 101-03281-000

0 157-03282-000

0 102-03241-000

• **Project Status:** Shovel Ready

Utility Infrastructure

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•	Power	

- o 500 kV transmission line crossing directly over the property
- $\circ \quad \hbox{Direct interconnection potential for hyperscale data center loads}$

• Natural Gas:

- o **10-inch gas line** located on-site
- Water:
 - o **10 existing wells** for reliable water access
- Connectivity:
 - **High-speed internet fiber along I-55 corridor** with proximity to regional backbone

Renewable Energy & Incentives

• Solar Component:

- Site well-positioned for on-site solar farm development
- o Can offset daytime data center energy usage
- Potential for battery storage of excess generation

Incentives:

- Qualifies for **federal solar tax credits and incentives** if project begins in 2025
- State/local economic development packages available for data center projects

Relevant Contacts:

- o Mississippi Electric: (870) 763-4563 (electricity & fiber)
- o Black Hills: (888) 890-5554 (Gas)
- Mississippi County Clerk: (870) 762-2332
- Lumen: 800-871-9244 (either provider or possible buyer)
- o Arkansas 811: 1-800-482-8998
- o Mississippi County Electric co-op: 1-800-439-4563 Brad Harrision

Strategic Advantages

- Energy Economics:
 - $\circ\quad \hbox{Daytime: solar contributes renewable, low-carbon power}$

• Nighttime: access to lowest cost wholesale electricity pricing

• Scalability:

• Large contiguous tract allows for phased hyperscale build-outs

• Accessibility:

 Interstate frontage with logistical ease for construction and long-term operations

Key Takeaways

- 1,000+ acres of **prime**, **utility-ready land** in a pro-business region
- **Direct access to 500 kV transmission** for large-scale power needs
- On-site water and gas infrastructure in place
- Fiber connectivity positioned on a major interstate corridor
- Immediate eligibility for 2025 federal clean-energy incentives
- Perfect match for a combined solar + hyperscale data center project