

# Jacobs Data & Power



## Key Features:

### 30-35 MW Capacity

Ready-to-use power from adjacent substation – ideal for mining rigs.

### Low Energy Costs

5.6 cents per kWh, optimizing operational efficiency.

### Immediate Setup

On-site distribution lines for fast deployment.

### Flexible Payment Options

Bitcoin accepted for lease or purchase.

## Expansion & Flexibility:

### Natural Gas Line

Extra energy generation for scalable mining operations.

### 35,000 sq. ft. Building Available

Space for mining equipment, cooling systems, or offices.

### Lease, Partner, or Purchase

Immediate availability with flexible deal terms.

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## Why Choose This Bitcoin Mining Site?

### Energy Efficiency

30-35 MW capacity at 5.6 cents per kWh for lower operational costs and increased profitability.

### Quick Start

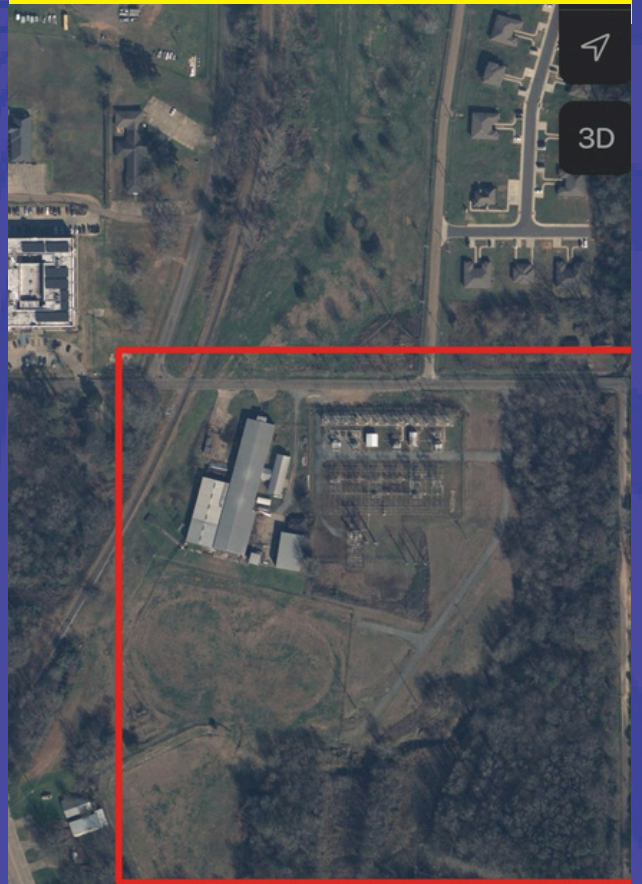
Power infrastructure is in place, enabling immediate operations.

### Scalable Energy

On-site natural gas line available for additional energy production.

### Priced at Make an Offer!

Exceptional value with energy infrastructure and Bitcoin-friendly payment options



## Contact Us Now

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