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## Strategic Rationale

Expansion of a Repeatable, Power-Advantaged Platform

### **Geographic Diversification**



 Extends TeraWulf's majority-owned, contracted infrastructure platform into a second high-value market adding geographical diversification



### Validates Business Model

 Validates repeatability of our model: secure longduration power → anchor tenant → high-margin lease



### **Increases Scale**

 Adds platform scale while preserving development control and operational leadership

### **Identified Expansion**



Creates line of sight to 168
 MW in 2026 and rights to
 future phases at Abernathy
 and future site with same
 counterparty



### **Trust From Al Leaders**

 Reinforces TeraWulf as a developer/operator of choice for Tier-1 AI tenants

Power-Advantaged Infrastructure → Replicable Development Model → Scalable Earnings Base



### **Transaction Overview**

WULF Signs a Joint Venture with Fluidstack for a 168 MW Critical IT Data Center in Texas

### 168 MW Critical IT Load

**Under Contract** 

# ~\$9.5Bn in Contracted Revenues

Over the 25-year contract term (1)

# ~70% Expected NOI Margin

Average over lease life



### **Abernathy Joint Venture**

168 MW Critical IT Data Center in Texas

\$1.3Bn Google Backstop
in Support of Fluidstack's Lease Obligations

Build cost \$8MM - \$10MM / critical MW

# TeraWulf and Fluidstack Partnership

- ✓ Builds on 360 MW + of critical IT load signed in August 2025
- ✓ Continued support from Google in the form of backstop
- Poised for future growth together at Abernathy
- ✓ Poised for future growth together at additional sites

Our Joint Venture With Fluidstack Reinforces Our Repeatable, Scalable Development Model,
Anchored by Advantaged Power Infrastructure



## Compelling Economics

TeraWulf will own 51% of the Joint Venture

TeraWulf will own 51% of the JV, the economics noted below are for 100% of the project



### Highly Predictable, High-Margin Revenue



~\$380MM average annual contracted revenue



Expected to generate ~\$260MM of average annual site Net Operating Income ("NOI") (~70% site NOI margin)



Modified gross lease structure with annual escalators

### **Efficient Cost Structure**



Capex of \$8MM-10MM per MW of critical IT load



Power 100% passed-through to tenant



# Abernathy Site

### 25-Year Lease (1) Unlocks 168 MW of HPC-Ready Capacity

• Location: Abernathy TX

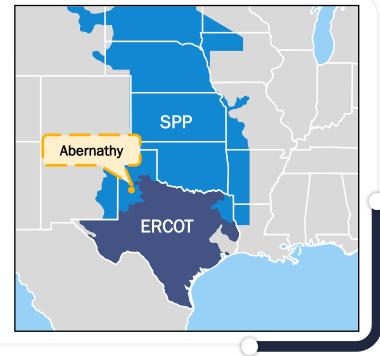
• Size: 120 Acres

Grid: SPP

• Utility: Xcel Energy

Southwestern Public Service Company service territory

Phase 1 COD: H2 2026 (168 MW)



#### Estimated Buildout Timeline

Phase I

+168 MW (2026)

Phase II

2027 - 2028



#### Note:

1. Lease term may be shortened to 20 years or 15 years pursuant to certain contractual options

### Site Highlights

- ✓ **25-yr lease** <sup>(1)</sup> for 120 acres in Abernathy, TX (SPP)
- ✓ Access to 168 MW of critical IT MW in 2026, with additional capacity in 2027 -2028
- ✓ Scalable Site with phased buildout
- ✓ 345 kV interconnection

# Embedded Growth Through Reserved Expansion Rights



Replicates TeraWulf's Lake Mariner expansion playbook, enabling rapid incremental build-outs



**Scalable Site** drives operating leverage and incremental net operating income margins over time



Maintains **expansion control and development rights** across the broader Abernathy campus



Establishes **long-term platform visibility** beyond the initial 168 MW contract

- Abernathy expansion reserved for a follow-on deployment by JV
- WULF to have exclusive right on next Fluidstack project > 168 MW



