

3D

BELLTOWNPOWER  
TEXAS

# PROJECT KAHLA

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*DATA CENTER PROJECT SUMMARY*

*November 2025*



# Belltown Leadership and Development Experience in Texas

Belltown is a best-in-class power developer with extensive experience in Texas

## Belltown Track Record

- Belltown follows a thoughtful and disciplined approach to development, leveraging its excellent technical expertise and industry relationships to deliver quality projects from greenfield through to operations.
- To date Belltown has a development track record totaling +11 GW of which over 3GW is in operation or construction.
- In addition, Belltown has an active pipeline of renewable energy projects totaling 4.5 GW currently in development across ERCOT, PJM, MISO and other markets.

## Data Center Development

- In early 2024 we recognized a widening gap in the market: hyperscale and AI operators urgently need sites with guaranteed power—but few developers truly understand the grid.
- **Why Belltown?**
  - 9 years of greenfield power-project success in ERCOT with deep, proven relationships with utilities, landowners, and local officials
  - Inside-out knowledge of interconnection, congestion, and pricing dynamics
- **Our Advantage – Speed & Certainty**
  - Pinpoint megawatt-rich nodes in days, not months
  - Secure land and interconnection positions ahead of competitors
  - De-risk sites through parallel diligence on power, water, and permits

## Key Leadership and Development Team Personnel



**Lloyd Pope**  
President of Belltown Power Texas

- Lloyd co-founded Belltown Power Texas and led the development efforts of the ERCOT portfolio since inception; he oversees the entire development across all Texas projects
- Lloyd leads the interconnection workstream in ERCOT and has strong relationships with Oncor, Rayburn, AEP and other transmission utilities in ERCOT
- Lloyd also leads offtake origination across the ERCOT portfolio



**Austin Willis**  
Director

- Austin joined Belltown in 2017 and quickly became a key member of the ERCOT development team
- Austin manages the Belltown Power Texas development team across solar, storage and data center projects and plays a significant role in landowner relations and site identification efforts
- In addition to land matters, Austin also oversees the permitting, environmental and tax abatement workstreams for all projects



**Jeffrey Clay**  
Belltown Power Texas

- Jeff co-founded Belltown Power Texas as the initial President, leading development efforts of the ERCOT portfolio since inception; he currently oversees the data center business for Belltown
- Jeff has focused on growing Belltown in developing new asset classes and geographic expansion



**Dan Allen**  
CFO of Belltown Power USA

- Dan leads the M&A and project finance activities at Belltown
- Dan has worked in infrastructure and energy investment for over 15 years and was central in building Belltown's U.K. portfolio
- Since 2018, Dan has been in the U.S., focused in optimizing the development portfolio
- Prior to Belltown, Dan was at John Laing, originating and executing investments and finance globally.

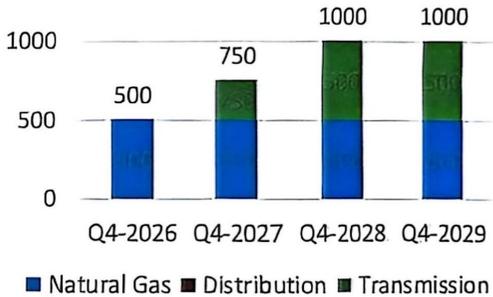
# Project Kahla

## Campus Overview

<b>Location</b>	<ul style="list-style-type: none"> <li>Jewett, Leon County, TX</li> <li>Located ~1.5 hours from Dallas, Austin and Houston</li> <li>Coordinates: 31.325300, -96.267358</li> <li>Jurisdiction: Western District Court of Texas</li> </ul>
<b>Site Control</b>	<ul style="list-style-type: none"> <li>900-acres under contract to purchase</li> <li>Mineral Rights: T-19 Endorsement confirmation in process</li> </ul>
<b>Interconnection</b>	<ul style="list-style-type: none"> <li>500MW load application with LS Electric; expect favorable results based on BESS FIS study at this location and conversations with utility</li> <li>Expect study results November 2025</li> <li>POI: tap 345kV transmission line on site; utility has FIS studies completed for BESS project including substation costs</li> </ul>
<b>Fiber</b>	<ul style="list-style-type: none"> <li>Two providers located within a 4.5-mile radius presents clear path to fiber connectivity. Windstream and FiberLight have routes within the radius and allows for solution selection that best fits operational needs.</li> <li>Serviceability confirmed by FiberLight: proposal/quote in process</li> </ul>
<b>Natural Gas</b>	<ul style="list-style-type: none"> <li>Energy Transfer has capacity to supply up to 120,000MMBtu/d with 12-15-month construction period; in advanced discussions with gas generation equipment providers</li> <li>Expect to generate up to 500MW</li> <li>Attainment zone</li> </ul>
<b>Water / Sewer</b>	<ul style="list-style-type: none"> <li>Property is located within Concord-Robbins WSC. The site has a path to a Closed-loop air-cooled chiller system or an all air-cooled chiller system</li> <li>3<sup>rd</sup> party engineering study in-coordination with Concord-Robbins completed for buildout to site</li> </ul>
<b>Environmental / Permitting</b>	<ul style="list-style-type: none"> <li>Environmental Assessment and Phase 1 ESA expected November 2025</li> <li>Test fit in process</li> <li>Survey and title commitment expected November 2025</li> <li>Outside of city limits and ETJ</li> </ul>

## Speed-to-Power

- Gas** – 500MW available in 12-15 months
- Distribution** – N/A
- Transmission** – 500MW study results expected November 2025 for 2027/2028 energization

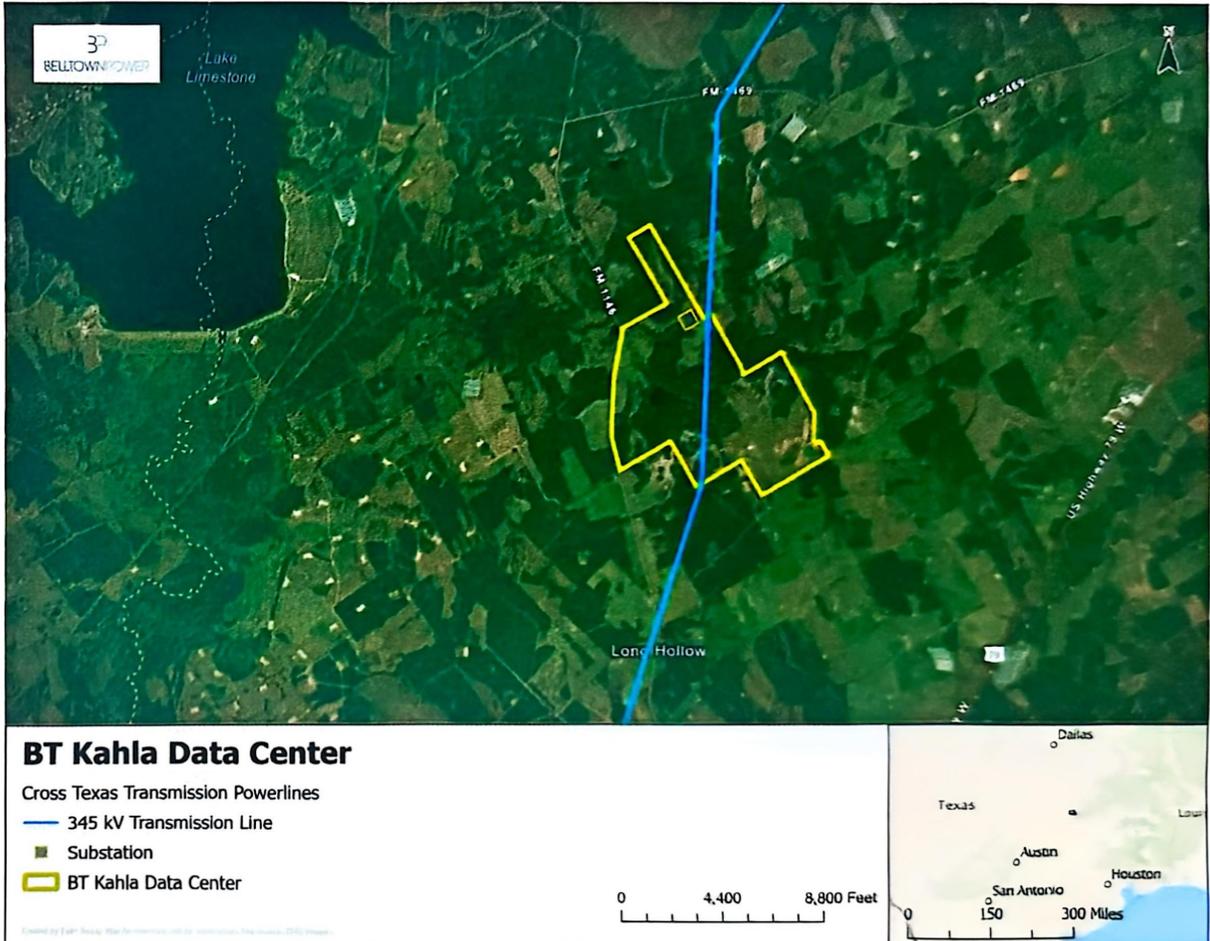


## Site Location | Jewett, TX



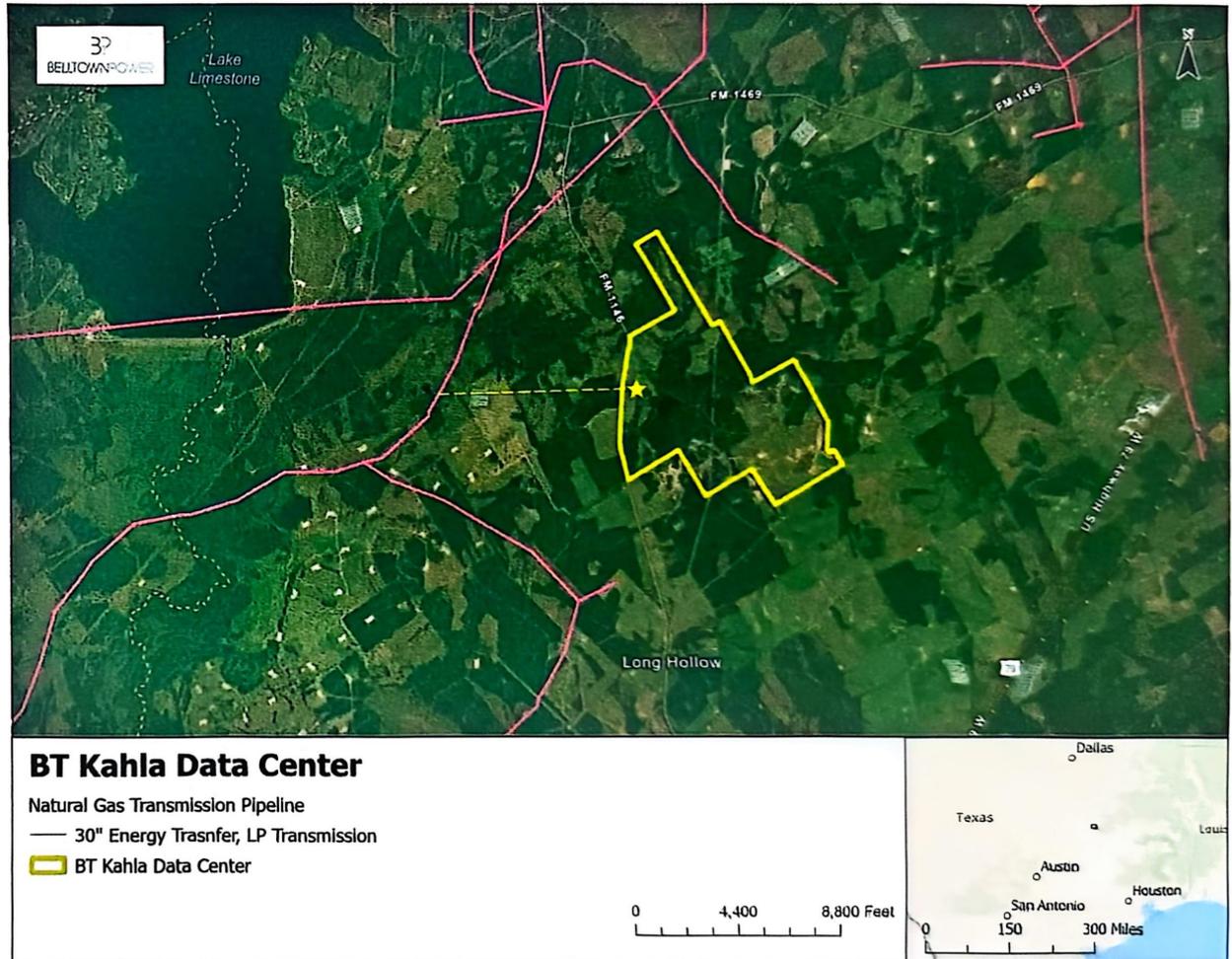
# Existing Power Infrastructure

*Project Kahla will be served by one on-site substation LS Power will construct and the 345kV transmission line bisecting property. Belltown has applied for 500MW of load at the transmission level with LS Power.*



## Existing Pipeline Infrastructure

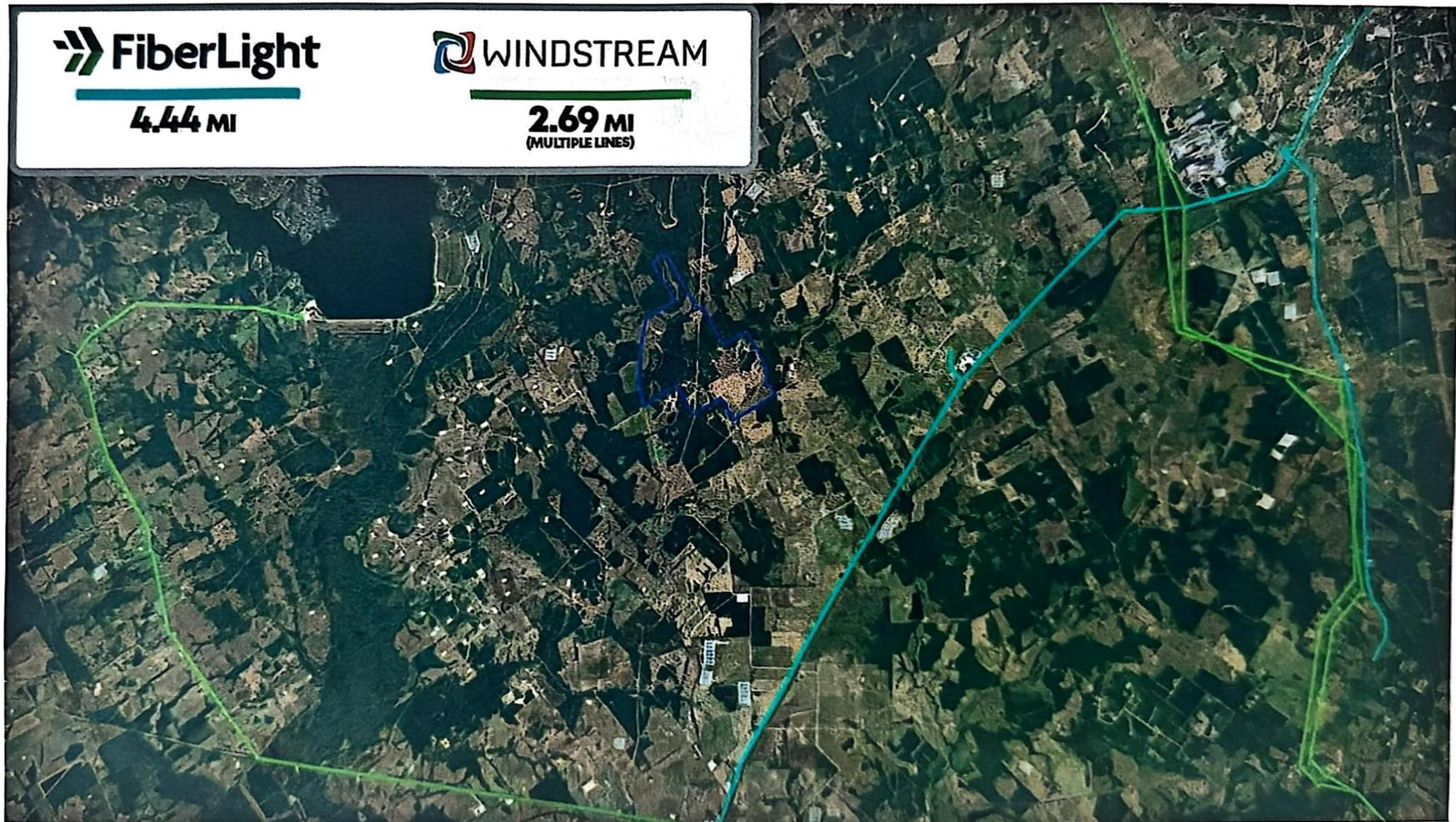
A 30" natural gas transmission, part of the ETC Katy pipeline system located approximately 1.95 miles from the site. Belltown has engaged Energy Transfer and is in discussions to supply 120,000-240,000MMBtu/d to the site. Lateral expected to cost ~\$8m and require 12-15 months to construct.



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# Fiber Connectivity

3PT



# Project Timeline

