



King NewsWire

Follow Us

 Google News

 Facebook

 Twitter

 Instagram

 LinkedIn

 Pinterest

Press Release Distribution Report

November 17, 2025

Company Name

Entero Investor Relations

Address 1

BOCA RATON, FL

Email

investors@enterothera.com

Country

United States

City

Boca Raton

State

FL

Website

<https://enterothera.com/>

Distribution Report

Entero’s Grid AI taps heavyweight leadership — insiders say demand-response chosen to guide \$1T data-center future

Date Submitted: 2025-11-17

Recorded Full Page Placements*

1

Potential Audience Reach

900 M

Google Pickup



[See Your Release](#)

Google News Pickup



[See Your Release](#)

Yahoo Pickup



[See your release](#)

Bing Pickup



[See your release](#)

Your Submitted Press Release

Over the past three months, the United States has seen an unprecedented flood of new AI-data-center investments **more than \$60 billion** in announced projects across the country. It's the latest sign of just how quickly the AI infrastructure race is accelerating.

This boom isn't just national—it's global. According to AMD CEO Dr. Lisa Su, the worldwide data-center market could hit **\$1 trillion by 2030**, driven almost entirely by skyrocketing AI-compute demand. Meeting that demand could require **over 2,000 new data centers** around the world, each equipped with smarter energy-management systems, more autonomous compute-orchestration tools, and next-generation digital-infrastructure tech.

Grid AI Steps Forward With New U.S. Leadership

Against this high-velocity backdrop, **Grid AI**, a wholly owned subsidiary of *Entero Therapeutics* (NASDAQ: *ENTO*), is preparing a major step in its U.S. expansion. The company plans to introduce a new U.S.-based CEO and Executive Chairman—leaders described as seasoned public-market operators with deep experience in demand-response technologies, energy-flexibility systems, and digital infrastructure.

In other words, exactly the kind of leadership profile that matches the challenges AI-data-center operators are now facing.

Why Grid AI's Technology Matters

As AI workloads grow, data centers are running into serious pressures—from energy availability to real-time compute optimization. Grid AI's platform focuses on:

AI orchestration

Energy optimization

Autonomous infrastructure control

These capabilities aren't "nice to have" anymore—they're quickly becoming essential. AI data centers must operate with precision across fluctuating energy markets, rising power demands, and increasingly complex compute environments. The shift toward **grid-aware, autonomous digital infrastructure** is already underway.

Entero's \$50M Bet on Autonomous Infrastructure

Jason Sawyer, CEO of Entero, says the company has invested more than **\$50 million since 2019** to build and commercialize Grid AI's autonomous platform. He describes the creation of a U.S.-based leadership team as an inflection point—one that strengthens the

company's ability to support large-scale AI-driven SaaS deployments across U.S. markets.

What's Next?

Grid AI plans to release more details soon, including leadership appointments and new commercial initiatives tied to its expanding U.S. strategy. For Entero, this buildout is part of a broader push to capture value in a rapidly growing space where **AI, energy systems, and next-generation infrastructure converge**.

It's a sector expanding faster than almost anyone predicted just a year ago—and Grid AI wants to be at the center of it.

Logo	Link	Type	Industry	Top 3 Visiting Countries	Potential Audience
	View Release	News	Finance	US, UK, CA	90000000 visit/month