



Beam Global Corporate Presentation

Q4 2025

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NASDAQ: BEEM

Company Snapshot



Sustainable technology innovation company.



220 employees globally, headquartered in San Diego, CA with operations in Broadview, IL; Belgrade and Kraljevo, Serbia; and Abu Dhabi, UAE.



Made-in-America, patented products for transportation, energy security and smart city infrastructure.



Fastest deployed, most scalable, lowest TCO, most robust EV charging infrastructure products.



Beam is publicly traded on Nasdaq under the ticker BEEM. No debt. \$100M line of credit untapped.



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EV ARC™

Instant, Off-Grid EV Charging

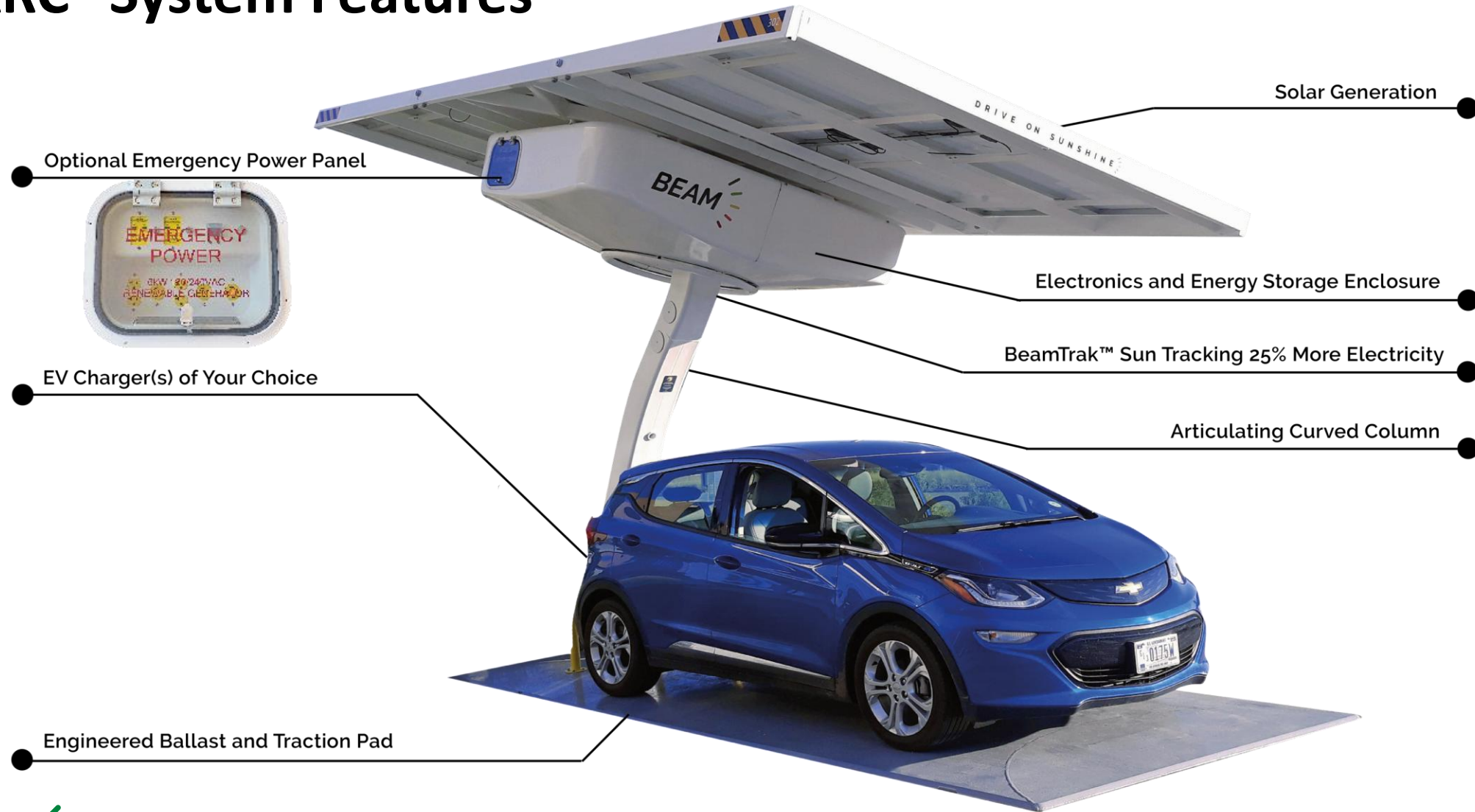
- No Construction, No Infrastructure Upgrades, No Utility Bill
- Delivered ~2-weeks from order + Charging EVs 2-hours after
- Patented and Proven – Deployed in field for 12+ years
- The EV charger brand and service of your choice
- Avoided costs = Lowest total cost of ownership (TCO)
- Off-grid EV charging and emergency power
- Onboard energy storage
- Permanent yet transportable
- ADA compliant EV charging and will not reduce available parking
- Hurricane tested – 160 MPH wind rating
- Flood proof up to 9.5'



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EV ARC™ System Features



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EV ARC™

Off-Grid Emergency Power

- Vital power when you need it most
- Charge during blackouts, utility outages, weather events
- Relocate to high-need locations like hospitals or shelters when required
- Wind-certified up to 160 mph (has survived 185mph)
- Flood-proof up to 9.5 feet
- Integrated emergency power panel
- Included in FEMA's Authorized Equipment List (AEL)*

** Beam Global EV ARC™ solar-powered charging stations are included in the FEMA Authorized Equipment List, under designation 10BC-00-SOLR Chargers.*



Beam Global EV ARC™ systems continue to provide essential power during hurricane Helene in 8ft of storm surge and 140 mph winds



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ARC Mobility™ Trailer

Deploys EV ARC™ in Minutes

- Specialized hydraulic transport system
- Drop-and-charge or relocate EV ARC™
- Remote control operated
- Highly robust - road and highway legal
- Solo operator
- Gooseneck or pintle towing option

[Watch the ARC Mobility™ Trailer in Action Here.](https://vimeo.com/789165491)

<https://vimeo.com/789165491>



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BeamBike™

Safe, Secure Charging for 12 eBikes User interface through BeamBike™ app

- Bundled with up to 12 e-Bikes
- Unlock, ride, lock and charge
- Friendly user interface through BeamBike™ app
- Tailored pricing for your specific application
- Advanced Admin controls
- Monitor usage and revenue
- No construction, no electrical work
- Remains functional through grid outages
- Onboard energy storage
- No utility costs
- Optional emergency power panel



Product Renderings

BeamSpot™

Streetlight replacement uses existing grid connection, solar and light wind generator.

- Patented
- Curbside charging
- No heavy construction
- No electrical upgrade
- Proprietary energy storage
- Networked and sun tracking
- No vulnerability to blackouts



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BeamPatrol™

Law Enforcement e-Motorcycle Patrol Station for Safety and Security

- Available bundled with or without e-Motorcycles
- Fast, quiet stealth patrols
- No construction, no electrical work
- Charge during grid outages
- Clean reliable renewable energy
- Onboard energy storage
- Rapid deployment
- No utility costs



Product Renderings

BeamWell™

Fresh Water, Electricity, eMobility

- Off-grid solar desalination
- Safe renewable electricity
- Onboard energy storage
- 4 delivery eMopeds included
- Ideal for war zones and disaster areas
- Clean drinking water
- Self-contained
- Container transportable
- Rapid deployment / no construction



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BeamSkoot™

Park, lock and charge up to 4 eMobility scooters.

- Available bundled with or without eMopeds
- No construction, No electrical work
- Rapid deployment
- Transportable so can be relocated if needed
- Charge with clean renewable energy
- Highly visible sustainability initiative
- Ideal for campuses, parking enforcement, rentals, resorts, and anywhere reliable scooters are required



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Beam Global Smart City Products

- Sustainable public lighting
- Sensors and machine learning
- Power electronics
- Decorative lighting and smart park equipment
- Leading street lighting manufacturer



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Custom American Made Batteries

GROUND MOBILITY

- Micro-mobility
- NEVs/light EVs
- Recreational and sport
- Auxiliary power units

AVIATION

- UAVs/drones
- Med-Large format UAVs
- eVTOL/fixed-wing
- Auxiliary power units

MARINE

- Recreational watercraft
- Commercial watercraft
- UUVs/USVs
- Auxiliary power units

INDUSTRIAL

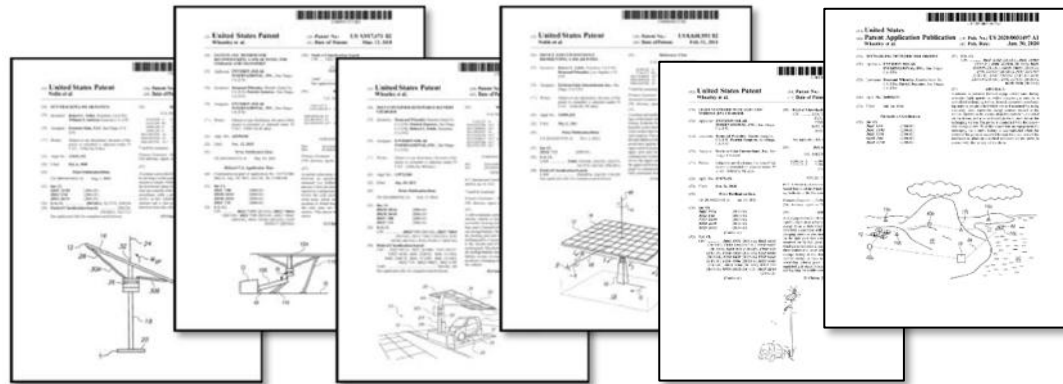
- AMRs, AGVs, Robotics
- Material handling
- Commercial equipment
- Stationary/grid storage

Some photos are actual customers; some photos are for illustration purposes



IP Protection = Barriers to Entry

Select Beam Global Patents—**EV Charging**



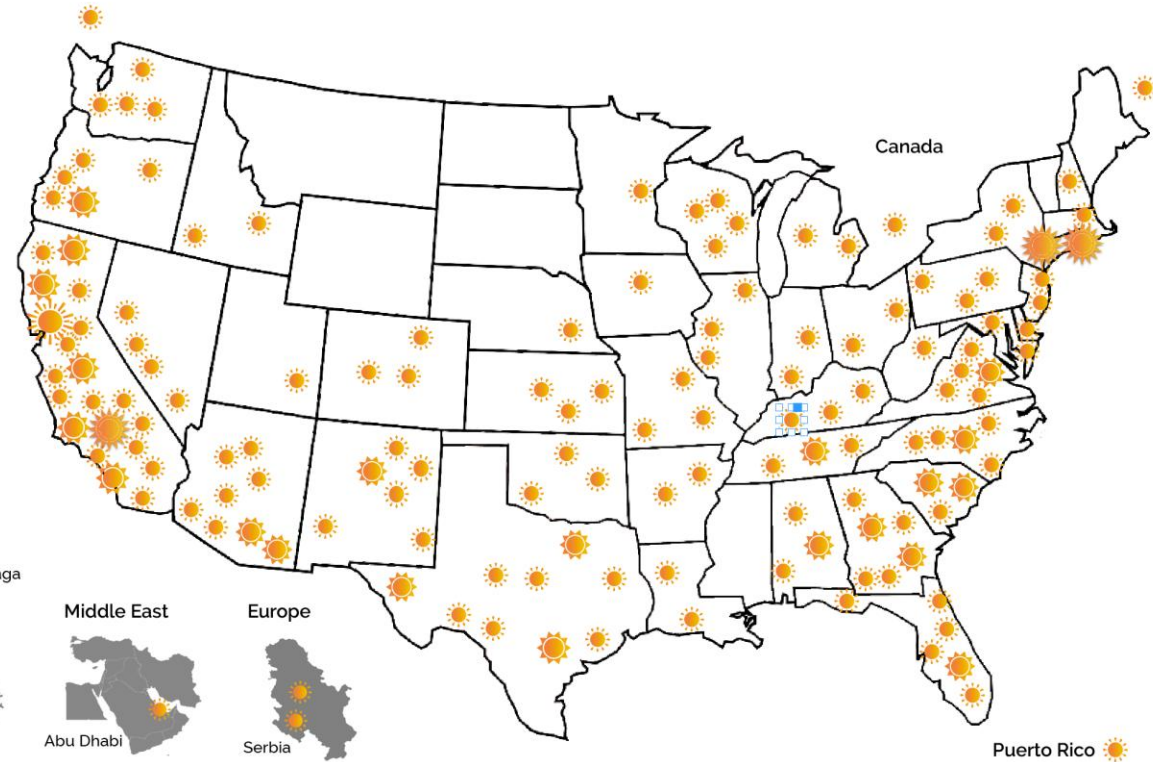
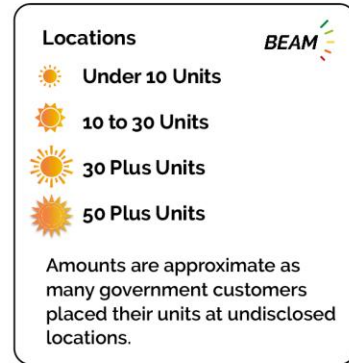
Select Beam Global Patents—**Energy Storage** (Acquired with AllCell transaction)



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Thousands of Beam Global EV Charging Products Deployed

- Municipalities
- State Agencies
- Federal Government
- Fleet Operators
- Workplace Charging
- Public Charging
- Businesses
- Military



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Beam Global At-A-Glance (12/31/25)

Stock Symbol: NASDAQ: BEEM	
RECENT PRICE (12/31/2025)	\$1.50
MARKET CAP	\$28.7M
SHARES OUTSTANDING	19.1M
52-WEEK RANGE	\$1.35 - \$3.88
FY END	Sept 30
EMPLOYEES	220
HEADQUARTERS	San Diego, CA
BEAM GLOBAL (12/31/2025)	
CASH	\$1.0M
CREDIT FACILITY	\$100M (undrawn at SOFR+3)
WORKING CAPITAL	\$8.9M
DEBT	\$0.0

Revenue Growth
(Q3 → Q4 2025)

56%

Total Contracted
Backlog

\$6M

Gross Margin FY 2025
(Net of Non-Cash Items)

23%

Revenue from New
Products (Q4 2025)

70%

No Going Concern Issues

Clean Balance Sheet / Cap Table

Low Shares Outstanding(Strong EPS Potential)



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Mergers and Acquisitions



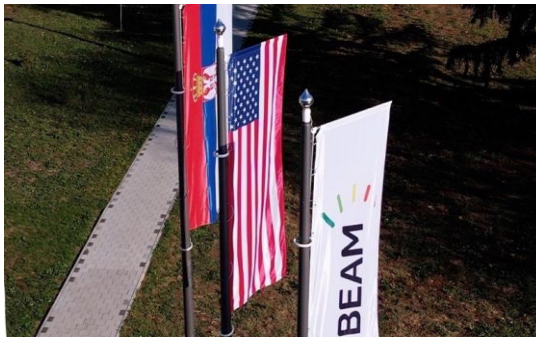
Beam Middle East June 2025

Joint venture agreement with the Platinum Group LLC, based in the United Arab Emirates (UAE)



EU Based Telcom August 2024

Focused on power electronics and the integration of renewables and energy storage



EU Based Amiga DOO October 2023

Established manufacturer of specialized structures and equipment, producing Smart Cities infrastructure



AllCell Technologies March 2022

Leading provider of advanced battery design and energy storage solutions



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Media Coverage



California City Selects EV ARC Charging to Energize Car Share Program

By Michael Bates - February 29, 2024



The city of Richmond, California, has selected EV ARC sustainable electric vehicle charging to power its car share program, which offers flexible transportation benefiting underserved communities. [Beam Global](#), a provider of infrastructure solutions for electrification of transportation and energy security, produces EV ARC systems.



Beam Global Achieves Build America, Buy America (BABA) Act Compliance for EV ARC™ Off-Grid Charging Infrastructure Product Lines

December 5, 2024

in [Twitter](#) [Facebook](#) [Email](#)



Beam Global's EV Arc requires zero ground construction, electrical work

Nov. 28, 2022 - 6:42 - Beam Global CEO Desmond Wheatley explains the cleantech developer's zero-emission, solar-powered electric vehicle charger on "The Claman Countdown."



Awarded Contract
Beam Global #021825-BML

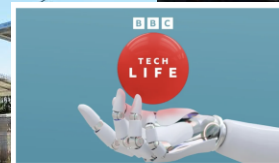


San Diego EV charging company completes \$1 million deal with the U.K.'s defense ministry

June 12, 2025

Beam Global CEO Desmond Wheatley Featured on BBC World Service to Discuss BeamWell™

Beam Global CEO Desmond Wheatley joins the BBC World Service to discuss BeamWell™, a self-contained, off-grid system that delivers fresh water, renewable electricity, and e-mobility in areas where infrastructure is limited or nonexistent. Designed to bring life-sustaining resources to underserved regions, BeamWell™ reflects Beam Global's mission to deploy clean, resilient technology where it's needed.



Beam Global Receives \$1M Order from UK Ministry of Defense for Charging Systems for Military Bases

Each EV ARC system generates and stores its own clean electricity and delivers that electricity to up to six vehicles.
Brenna Sandridge, Senior Editor
March 12, 2024



SD Mayor Announces Program to Fuel City's Electric Vehicles With Solar-Powered Charger

The city will test the \$950,000 charger for six months to determine if it would like to keep the program at the end of the timeframe.

By Karla Rendon-Alvarez and Audra Stafford - Published April 22, 2021 - Updated on April 22, 2021 at 6:27 pm



NEW CITY PILOT PROGRAM

San Diego Mayor Todd Gloria announced the beginning of a pilot program involving a solar charger for the city's electric vehicles.

Off-Grid Solar Charging For EV Cars In Parking Lots Makes More Sense Than You Might Think

Brad Templeton Senior Contributor @
I cover robocar technology & previously worked on Google's car team.

Follow

Nov 28, 2022, 08:00am EST

Listen to article 9 minutes



Beam Global Products
Can Be Easily Purchased on the
Federal GSA Advantage Website



Schedule
Contract # 47QSWA21D0006



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Ruggedized for Extreme Environments

**EV ARC™ Systems
Deployed on
US Marine Corps Bases**



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Select Clients



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Beam Global Leadership Team - USA



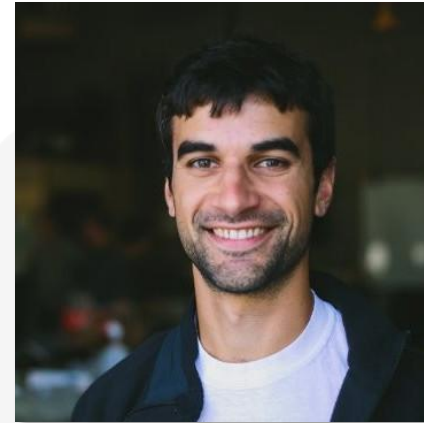
Desmond Wheatley,
CEO



Lisa Potok,
CFO



Davis Nacamu,
Director of Operations



Pat Senatore, Director
of Engineering



DJ Gilmore, Director
of Energy Storage
Systems



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Beam Global Leadership Team - Europe



Ivan Tlačinac, Head of
European Operations



Aleksandar Tošković ,
Director of Sales



Nikola Radovanovic,
Director of Business



Igor Labović,
Director of Channel
Partnerships



Dušan Stanojević -
Technical Director

Beam Global Board of Directors



Desmond Wheatley,
CEO and Chairman
of the Board



Tony Posawatz,
Board of Directors



Judy Krandel,
Board of Directors



George Syllantavos,
Board of Directors



Contact Beam

Learn more about Beam Global's
EV charging, energy storage, energy
security and Smart Cities infrastructure

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Thank You!