



# Slovakia ninedot energy

What is ninedot energy?

With sites in the Bronx, Brooklyn, Queens and Staten Island as well as Westchester County and Long Island, NineDot Energy is helping to make our local power grid cleaner, more resilient, more equitable and less costly, supporting New York's energy transition. NineDot Energy combines "outside-the-box" thinking with collaboration and execution.

How many followers does ninedot energy have?

NineDot Energy |4,286 followerson LinkedIn. Creating distributed clean energy solutions for the urban grid |NineDot Energy creates innovative energy solutions that make the urban grid cleaner,more equitable,more resilient and less costly.

Why did ninedot invest in Carlyle?

Carlyle's investment will enable NineDot to further advance its leadership position in providing community clean energy solutionsin New York and beyond." David Slutzky,Founder and CEO of Fermata Energy said,"To enable the transition to a clean energy economy,abundant energy storage must be deployed quickly and at scale.

What does ninedot do for New York State?

As a top developer focused on the New York City market,NineDot aims to support New York State's mission to achieve its goal of 100% clean energy by 2040,including a recently-doubled target of 6,000 MW of energy storage by 2030.

Why is ninedot a good place to work?

NineDot's first battery energy site in the Northeast Bronx went live, ready to strengthen the local power grid and provide stable, reliable and resilient power to the surrounding community, and Starbucks became our anchor subscriber. We were named #5 on Crain's New York Business 2023 list of 100 Best Places to Work in New York City.

How much money does ninedot have?

When combined with existing project financings from CIT,SMBC,and NY Green Bank,a division of the New York State Energy Research and Development Authority (NYSERDA),among others,NineDot has now secured a capital base of approximately \$400 million.

A 5-megawatt battery site can provide enough energy to power 5000 New York City households for four hours on a hot summer day. NineDot's 3-megawatt Bronx site demonstrated the real-world value ...

NEW YORK, January 10, 2024--NineDot Energy&#174;, the leading developer of community-scale battery energy storage systems (BESS) in the New York City metropolitan area, today announced that it secured ...



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Working with the NineDot Energy team was a really smooth experience, as their construction and communication were professional, and they've proven to be great tenants too. We're excited to generate new value from our site while supporting New York's transition to a ...

NEW YORK, January 10, 2024--(BUSINESS WIRE)--NineDot Energy, the leading developer of community-scale battery energy storage systems (BESS) in the New York City metropolitan area, today ...

Investors seem to agree. Last month the company secured an additional \$225 million equity capital commitment from Manulife Investment Management and Carlyle (NASDAQ: CG), NineDot's existing institutional ...

NineDot has been a leader in electric vehicle adoption and infrastructure development since launching New York City's first Vehicle-to-Grid (V2G) pilot at Revel's Red Hook warehouse in Brooklyn. Working with partners Revel and ...

NineDot Energy is the leading community-scale, battery storage developer and operator in the New York City metropolitan region. We create innovative urban energy solutions that support a more resilient grid, deliver economic savings, reduce carbon emissions, and improve environmental equity. Many of our battery storage locations are designed to ...

NineDot Energy worked with partners Revel and Fermata Energy, with a grant from the Wells Fargo Innovation Incubator (IN2) and support from the U.S. Department of Energy's National Renewable Energy Laboratory (NREL), to ...

NineDot Energy Upsizes Revolving Credit Facility to \$50 Million NEW YORK--(BUSINESS WIRE)--NineDot Energy, the leading developer of community-scale battery storage projects in the New York City metro area, today announced the closing of an additional \$25 million revolving credit facility provided by NY Green Bank (NYGB), a division of the New York State ...

About NineDot Energy: NineDot Energy is the leading community-scale, battery storage developer and operator in the New York City metropolitan region. We create innovative urban energy solutions ...

The project received \$1.2 million from NYSERDA through its Retail Energy Storage Incentive Program and supports New York's goal of 6,000 megawatts of energy storage by 2030. About NineDot Energy As a leading developer of community-scale energy projects, NineDot Energy creates innovative urban energy

NineDot's energy storage sites operate under the Value of Distributed Energy Resources (VDER) Value Stack program, established by the New York Public Service Commission to encourage development of clean energy sites that benefit local electric networks.. When battery sites respond to the electric utility's calls to export power during high-stress periods, they receive ...

US community-scale energy storage developer NineDot Energy has closed its first tax equity financing, monetising investment tax credits (ITCs) from projects in New York. Finance broker Monarch Private Capital ...

Founded in 2015, NineDot Energy is a New York City-based clean-tech developer that designs and deploys community-scale energy generation and battery storage projects. Carlyle's investment is ...

NineDot Energy's, the leading developer of community-scale battery energy storage systems (BESS) in the New York City metropolitan area, today announced that it secured an additional \$225 million equity capital commitment from Manulife Investment Management as well as Carlyle(NASDAQ: CG), NineDot's existing institutional equity investor ...

David Arfin, CEO, and co-founder of NineDot Energy expressed excitement about having Manulife Investment Management and Carlyle as equity investors and partners. Arfin highlighted the understanding of the importance of battery storage in modernizing the urban electric grid by these investors, emphasizing the benefits of making it cleaner, more resilient, ...

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