

Nano Diamond Battery (NDB) Launches Crowdfunding Offering to Revolutionize the Energy industry

SAN FRANCISCO, CALIFORNIA, USA, February 28, 2023 /EINPresswire.com/ -- [NDB](#) Inc., a cutting-edge power company, is proud to announce the launch of a crowdfunding offering to bring its innovative Nano Diamond Battery technology to consumers across the world.

Crowdfunding offerings under Regulation CF can raise up to five million USD.

The company looks forward to the development, production, and commercialization of its energy technology, which has the potential to revolutionize the industry. This technology is protected by three pending patent applications.



NDB intends to conduct R&D activities in its future facility.



NDB's Nano Diamond Batteries offer a number of advantages over traditional lithium-ion batteries, including a longer lifespan, higher energy density, and safer operation. The company's innovative approach to energy generation is based on the use of one of the hardest known transducer materials to harvest energy. This makes the batteries not only more durable but also more environmentally friendly than traditional lithium-ion batteries, which can pose a risk to the environment and human health if not properly disposed of.

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Nuestra tecnología tiene el potencial de cambiar la industria energética y hacerla más sostenible y eficiente.”

Dr. Nima Golsharifi

The company's crowdfunding offering represents an opportunity for individuals and

organizations to get in on the ground floor of a technology that has the potential to change the way we generate and use energy. By investing in NDB, supporters will not only be helping to bring this technology to market, but they will also be investing in a better, more sustainable energy future.

"We are thrilled to be launching this crowdfunding offering and bringing our NDB to the masses," said Dr. Nima Golsharifi, CEO of NDB. "Our technology has the potential to change the energy industry and make it more sustainable and efficient. We believe that our technology will be a game-changer in the energy industry, and we are excited to bring it to market with the support of our investors."

NDB has already received significant interest from a variety of industries, including electric vehicles, renewable energy systems, and defense applications, among others. The company is poised to make a significant impact in these markets and beyond, and the crowdfunding offering represents a unique opportunity for individuals and organizations to get involved in this exciting technology.

To learn more about NDB's crowdfunding offering, visit ndb.technology. To invest in the future of energy, visit PicMiiCrowdfunding Platform.

About NDB



NDB is a cutting-edge energy company based in Silicon Valley, California. The company is dedicated to revolutionizing the energy industry with its Nano Diamond Battery technology, which offers a number of advantages over traditional lithium-ion batteries, including a longer lifespan, higher energy density, and safer operation. NDB is committed to bringing its technology to market and making energy storage more sustainable and efficient for the future.

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