

GLOBAL ENERGY STARTUP ACCELERATOR
IS LOOKING FOR THE BRIGHTEST STARTUPS IN THE ENERGY SECTOR

FREE ELECTRONS 2019 OPENS APPLICATIONS

18, January, 2019 - Applications for [Free Electrons](#), the first global energy startup accelerator program that connects the world's most promising energy startup companies with leading utility companies, just opened, and will last until the 22nd of February.

Free Electrons is a truly global program, focused on deal facilitation and pilot driven, and the goal in the application stage is to reach startups developing solutions in mobility, clean and smart energy and digitalization.

The program perfectly matches start-ups and utilities, and the last 2 editions prove it's a tremendous catalyst for accelerating change for all partners. After the call for startups closes, the selection process will take 2 weeks, until March 13th, when the participants will be announced.

The startups that are selected for the Free Electrons program will participate in 3 acceleration modules of roughly a week each, that will take place between May and September of 2019. The modules will be held in Columbus, Ohio (May 21st to 24th), Hong Kong (June 25th to 28th), and Lisbon (September 16th to 19th).

RESULTS

Last year the global energy accelerator program attracted:

- More than 1.000 startup applications worldwide;
- From more than 70 countries;
- Addressed and solved real problems, namely generating business, and therefore created a big success.

Free Electrons provides a unique opportunity for later stage energy startups to gain access to the utility partners that can help them scale and expand into new markets around the world.

All of the 10 power utilities behind the program conducted cutting edge proof of concept projects relevant to their future growth strategies. All 25 participants (15 Start-Ups and 10 Utilities) in the 2018 edition have benefited directly from this hyper-collaborative environment.

The 10 utility members have a total customer base of 80 million users, and are present in over more than 40 countries, and the program is delivering results more quickly, the first pilot project this year was fully completed within 8 weeks of the initial *bootcamp*.

Structure

The Free Electrons members are [Ausnet Services](#) (Australia), [DEWA](#) (Dubai), [EDP](#) (Portugal), [ESB](#) (Ireland), [Innogy](#) (Germany), [Origin Energy](#) (Australia), [SP Group](#) (Singapore) and [Tokyo Electric Power Company](#) (Japan). In the 2018 edition [American Electric Power](#) (USA) and [CLP](#) (Hong Kong), have also joined the program. Free Electrons is supported by [Beta-i](#) (Portugal).

The 3 international modules held across the globe are the cornerstone of Free Electrons. During the course of the program participants will work closely with local players, utilities, mentors and other resources in order to accelerate their company's growth.

Free Electrons allows for utilities to cooperate with each other on pilots, which is unique, and effective for startups, as they only have to go through a learning curve with a utility once, allowing them to scale much faster.

About Free Electrons

The Free Electrons Program is the best opportunity for startups in the energy space to grow and develop their businesses. The energy market has seen rapid changes in recent years with the rise of renewables, decentralization of the energy system, regulatory uncertainties and disruptive new technologies. To stay ahead, there is a strong need for utilities to source more innovation externally and consider the 'beyond utilities' business models.

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