



Fermi energy inc Estonia

Leivaade Ajalugu Liikmesus Koostöö ja teadus asutustega Juhtimine Publikatsioonid Vastavalt lisandatud Fermi Energia on 2019. aastal asutatud energiaettevõtete. Ettevõtete eesmärk on arendada võimalust viia Eestis kasutusse uue põlvkonna väikese moodulreaktor.

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Vattenfall has signed an agreement with the Estonian nuclear energy start-up company Fermi Energia in order to become a minority shareholder of the company with a seed investment of Euro 1 million. In November 2020, Vattenfall extended its ongoing cooperation with Fermi Energia by signing a Letter of Intent to explore the possibilities for ...

Estonia's privately held nuclear energy company, Fermi Energia, has chosen GE Hitachi Nuclear Energy's (GEH's) BWRX-300 small modular reactor (SMR) for deployment in Estonia by the early 2030s. In 2022 Fermi Energia had accepted tenders from US-Japan joint venture GE Hitachi, US-based NuScale and the UK's Rolls-Royce.

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Fermi Energia peakontor Tallinnas aadressil Tornimäe 2. Fermi Energia on 2019. aastal asutatud energiaettevõtete. Ettevõtete eesmärk on arendada võimalust viia Eestis kasutusse uue põlvkonna väikese moodulreaktor. [1]

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A new Memorandum of Understanding between the two companies will see NuScale Power support Fermi Energia in evaluating the deployment of a NuScale small modular reactor plant in Estonia by 2031. Fermi's plans for SMR deployment are growing in popularity in Estonia, according to the company's latest survey.;



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Fermi Energia arendab võimalusi uue põlvkonna reaktori kasutuselevõtuks Eestis, et tagada sisenikheitmeta ja taskukohane, ilmast sõltumatu elektritootmine. Tutvu plaaniga lähemalt Usaldusväärne roheline tuumaenergia .



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