

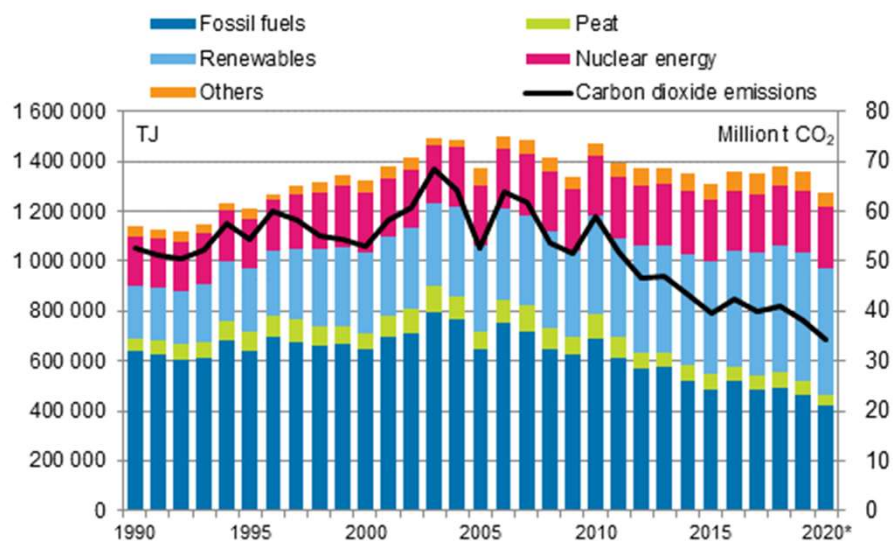


Innovation as the driver for an energy resilient Baltic Sea Region

Pekka Komu

Chair of the Board of Päijät-Häme Region, Finland

How resilient we are?



World Business Legal Markets More



Energy

2 minute read · May 13, 2022 3:40 PM GMT+3 · Last Updated 9 months ago

Finland prepared in case Russia cuts off gas, emergency committee says

By Anne Kauranen

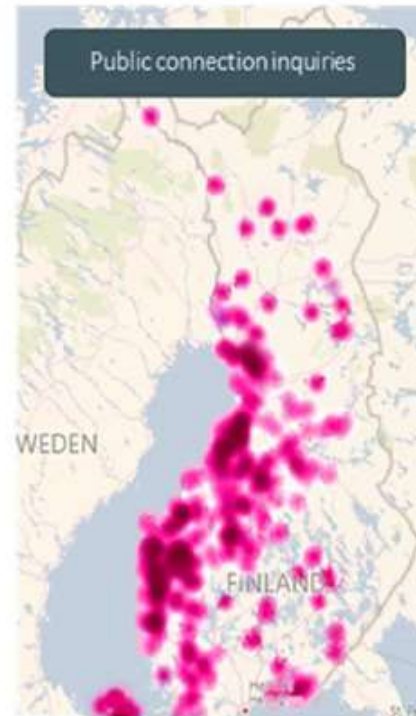
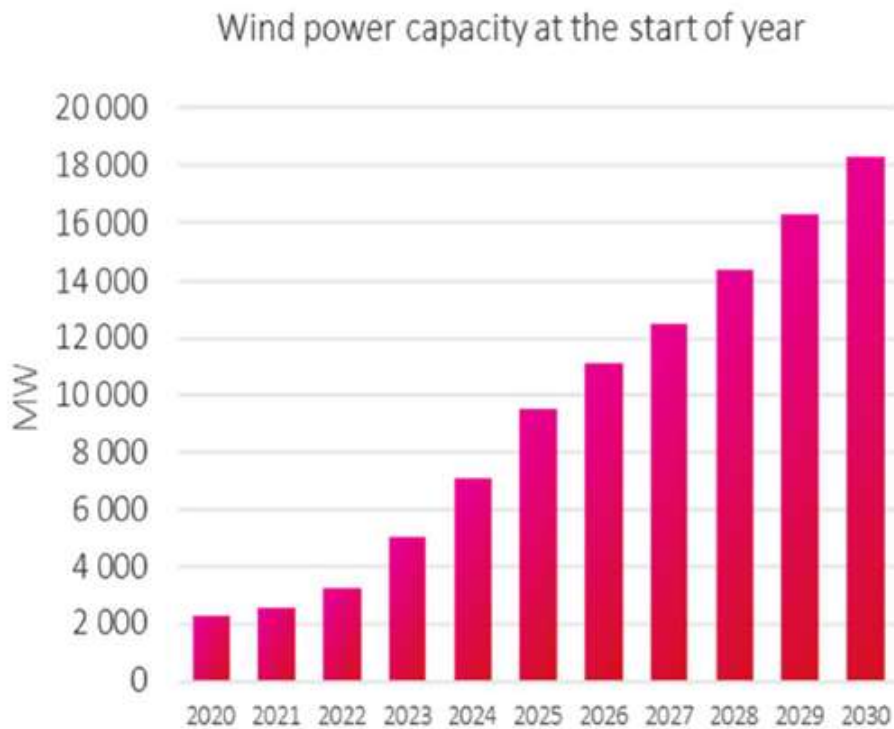
Share of energy imported from Russia 34 per cent of total energy consumption in 2021

Review 06/05/2022 | Energy supply and consumption 31.12.2021



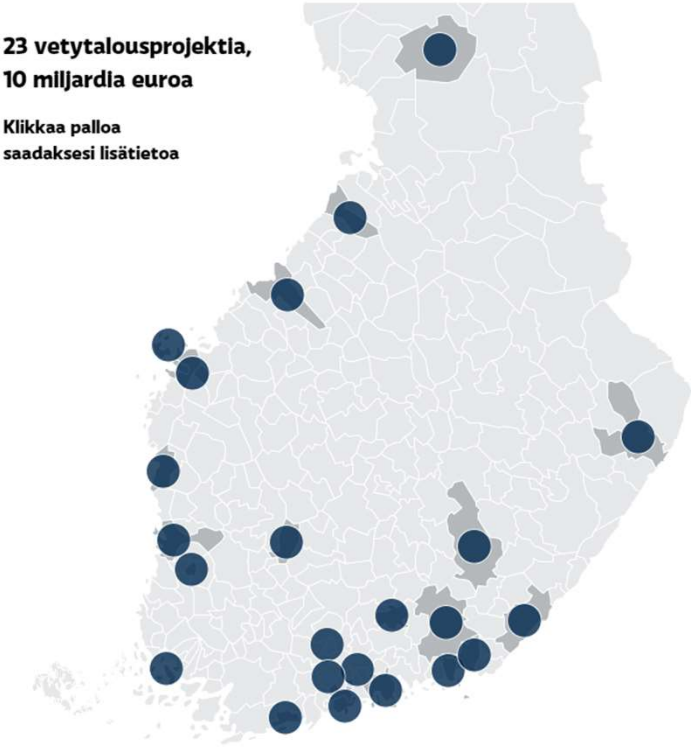
PÄIJÄT-HÄMEEN LIITTO
The Regional Council of Päijät-Häme

WIND POWER CAPACITY GROWTH



[Fingrid grid map 2022](#)

23 hydrogen plants under planning in Finland
- value of 10 billion euros



**23 vetytalousprojektiä,
10 miljardia euroa**
Klikkaa palloa
saadaksesi lisätietoa

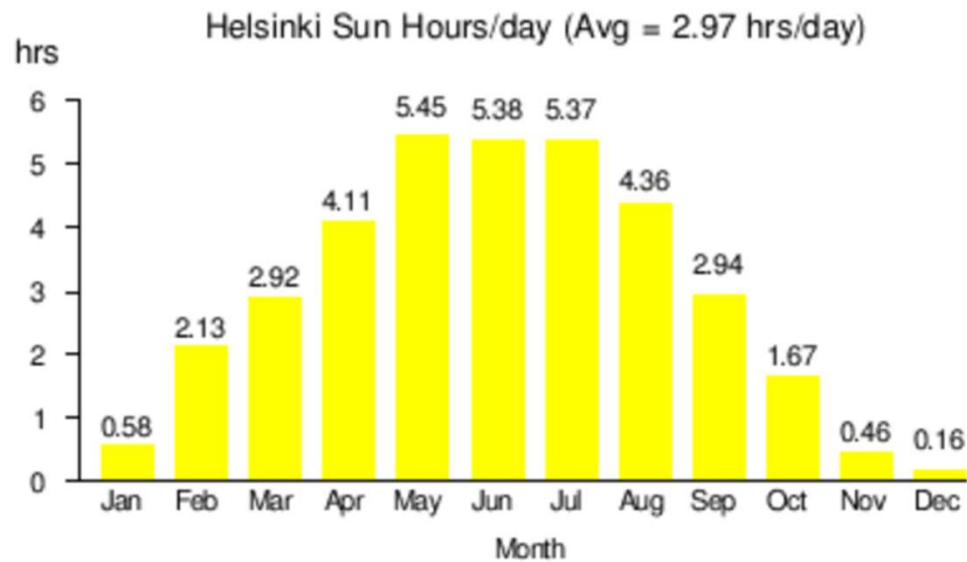
Lähde: Yle, grafiikka: Samuli Huttunen / Yle

Nuclear power plants in Finland



PÄIJÄT-HÄMEEN LIITTO
The Regional Council of Päijät-Häme

Solar power in Finland

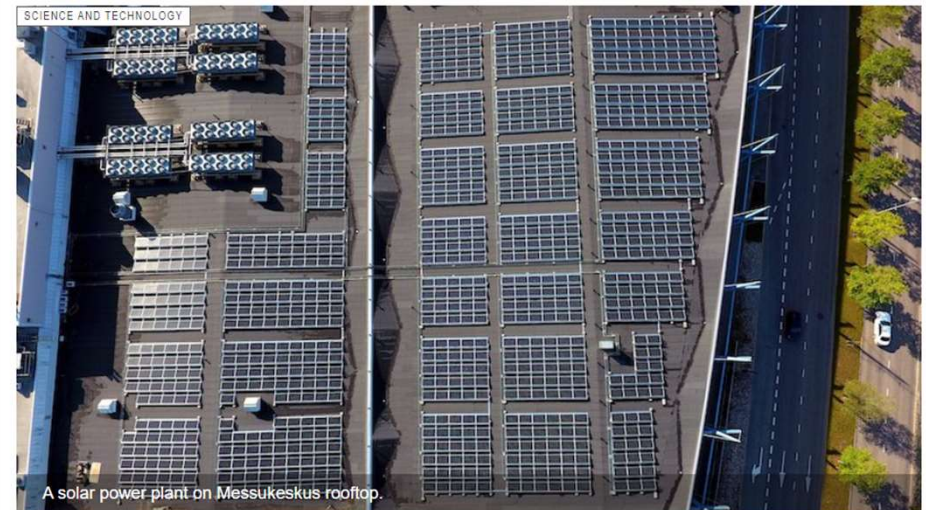


Source: NREL ^[6]



LUT University debunks three solar electricity myths

THEMES / 22 JUNE 2022





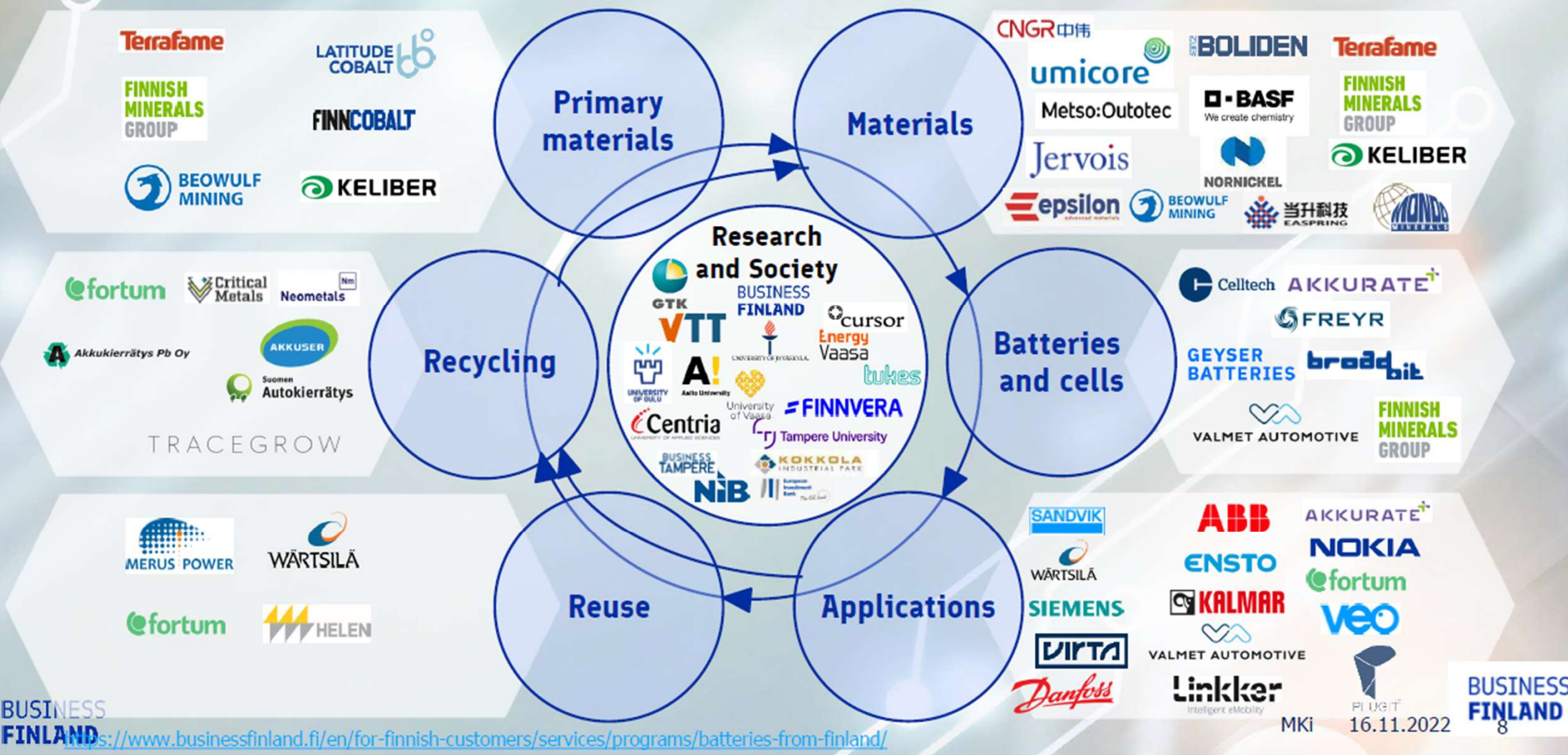
Finland active in building **battery ecosystem**

**BUSINESS
FINLAND**

SUSTAINABLE CIRCULAR BATTERY BUSINESS

FINLAND

SAMPLE OF COMPANIES



Two examples from Päijät-Häme

- Nordic Ren-Gas hydrogen power plant
- Isku furniture factory's solar panel field





Kiitos!



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