

SPACE2SHARE



ENERGETICS

Balance the power grid with home batteries

I. excess renewable generation

II. grid instability

III. bigger price fluctuations

IV. higher costs for everyone

V. renewables replaced by coal

VI. bigger pollution

OLD WAY

→ PROBLEM

SOLUTION

V. pave the way for green energy

IV. balance supply with demand

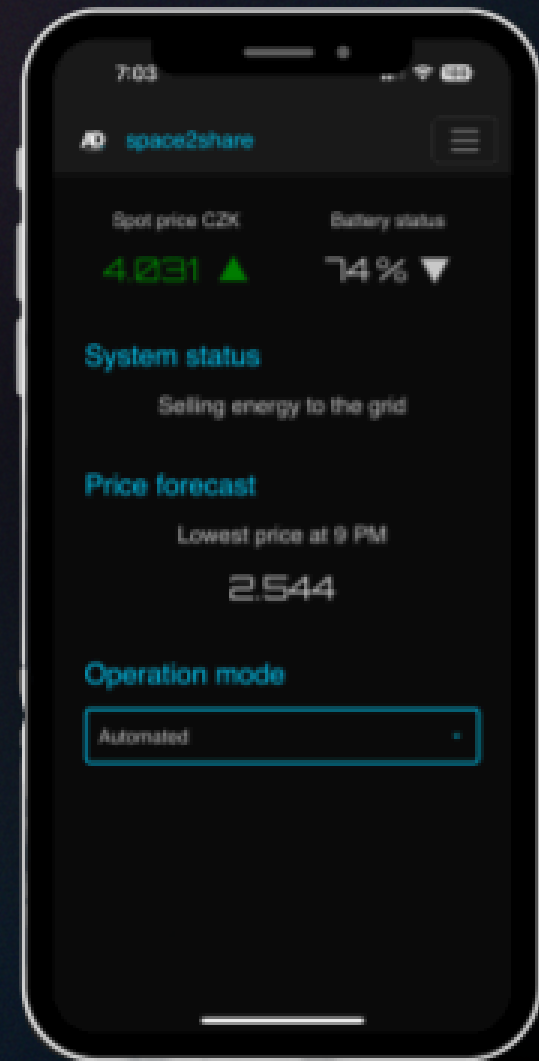
III. release it in demand peaks

II. store energy in home batteries

I. collect data from consumers

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The magic



User app



Our cloud



End user with our IoT device



Market data



Grid infrastructure



Business model

- B2B SaaS for grid operators
- energy sector – \$150B worldwide



160 000 user potential operated by 3 companies at the Czech market

Go-to-market



software →

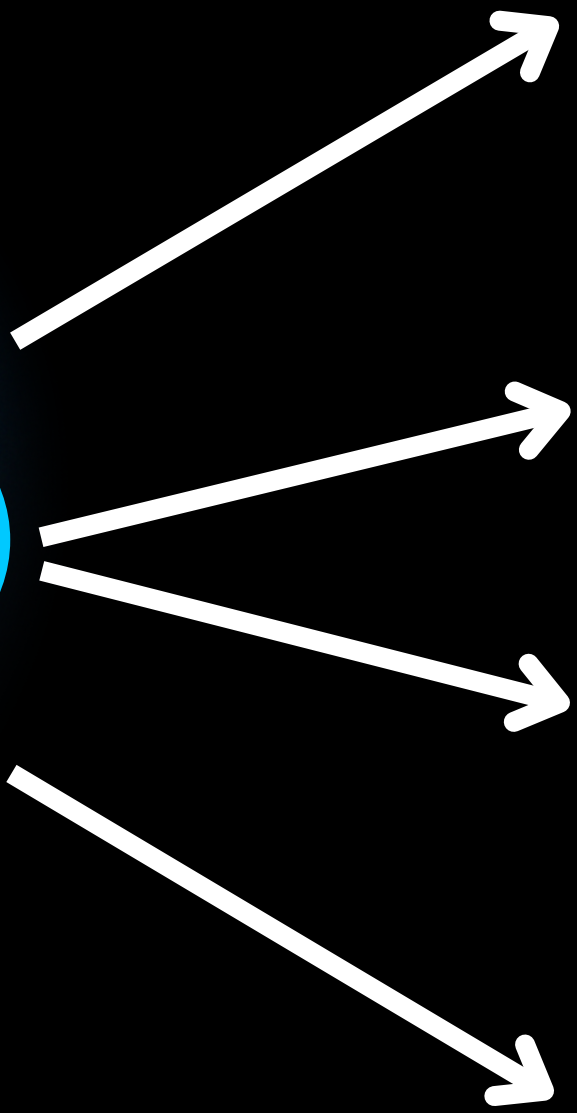
GRID OPERATOR

END CUSTOMER

END CUSTOMER

END CUSTOMER

END CUSTOMER



Revenue plan

Enterprise annual plan

**covers enroll costs
for grid operator's
infrastructure**

User subscription fee

**\$5/month
per household**

Competition

- partial solutions exist!
 - **DeltaGreen**
 - **Electree**
- grid operators want more data
- end-customer oriented



**“complex solution
for everyone”**

- interconnect existing databases
- provide easily scalable solution

Team



David Daniel Šlapal
Co-founder, IT Development



Albert Schwanzer
Co-founder, Business Strategy



Aleksandar Brdar
Startup Mentor

Roadmap

2024

Start of the project,
bringing the idea to the
life.

April 2025

Power pitching the
innovation in Houston

June 2025

Pre-seed round,
fundraising to develop
the technology

2027

First strategic
agreement with a grid
operator in Czechia

2028

Expansion to other
European countries

Recap

ENERGY CLOUD SOFTWARE SOLUTION

GREEN ENERGY

GRID STABILITY

B2B SAAS

SMART SUSTAINABLE FUTURE

SPACE2SHARE



Thank you for support

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