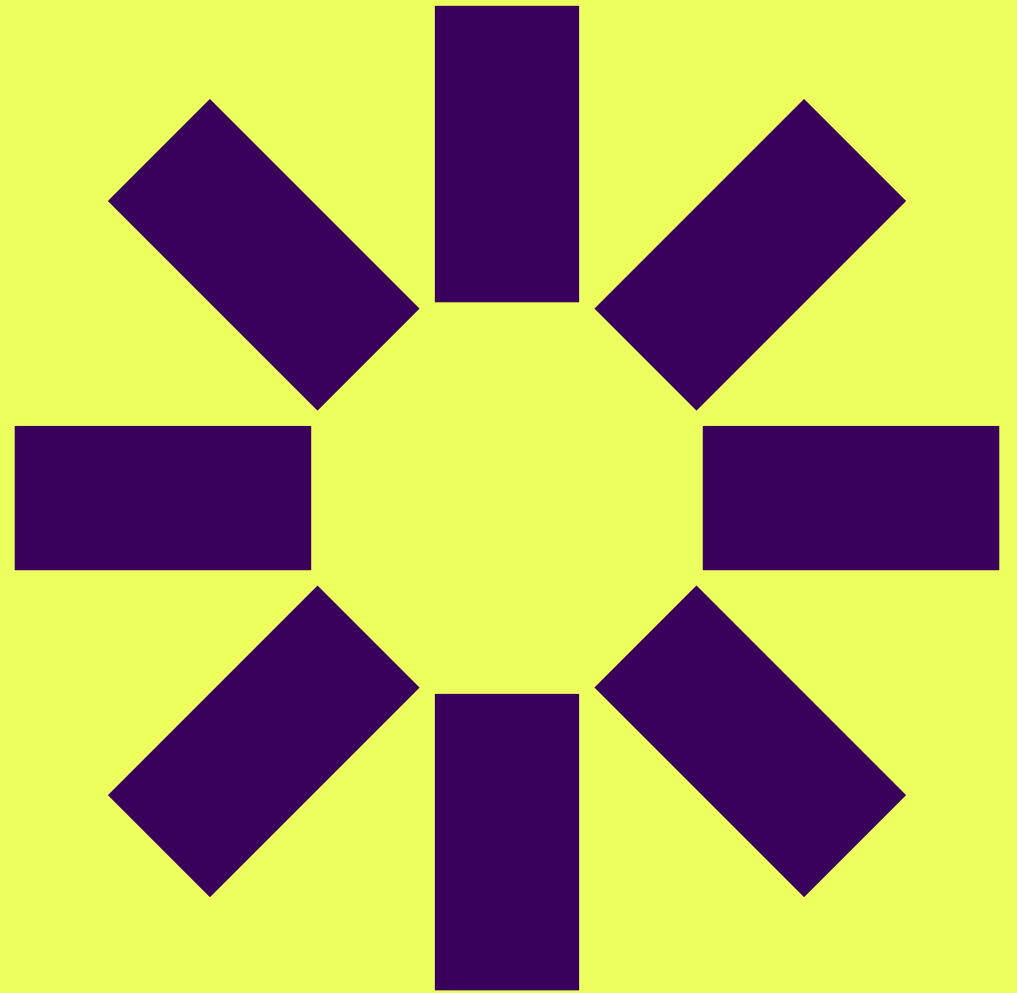


**CLEAN
ENERGY.
NO FAIRY
TALES.**

sunly ENERGY, BUT RENEWABLE



TO POWER A BETTER AND CLEANER TOMORROW

We develop and operate renewable energy projects in the Baltics and in Poland, and contribute to electrification solutions for our customers



Established in **2019**
by former 4 Energia



1 GW – Operational &
under construction
capacity by 2026



Focus on hybrid
parks with storage
capacity and flexible
demand



961 mEUR equity
and debt raised
within five years

COMPANY SNAPSHOT



Solar

346 MW

Operational

839 MW

Under Construction



Wind

2.6 GW

In Development

0.7 GW

Near Term Under
Construction Goal



Storage

4 MWh

Current capacity

1 GW

Operational by 2028



Capital raised

961 mEUR

Equity and debt financing



Retail

300

Paying customers



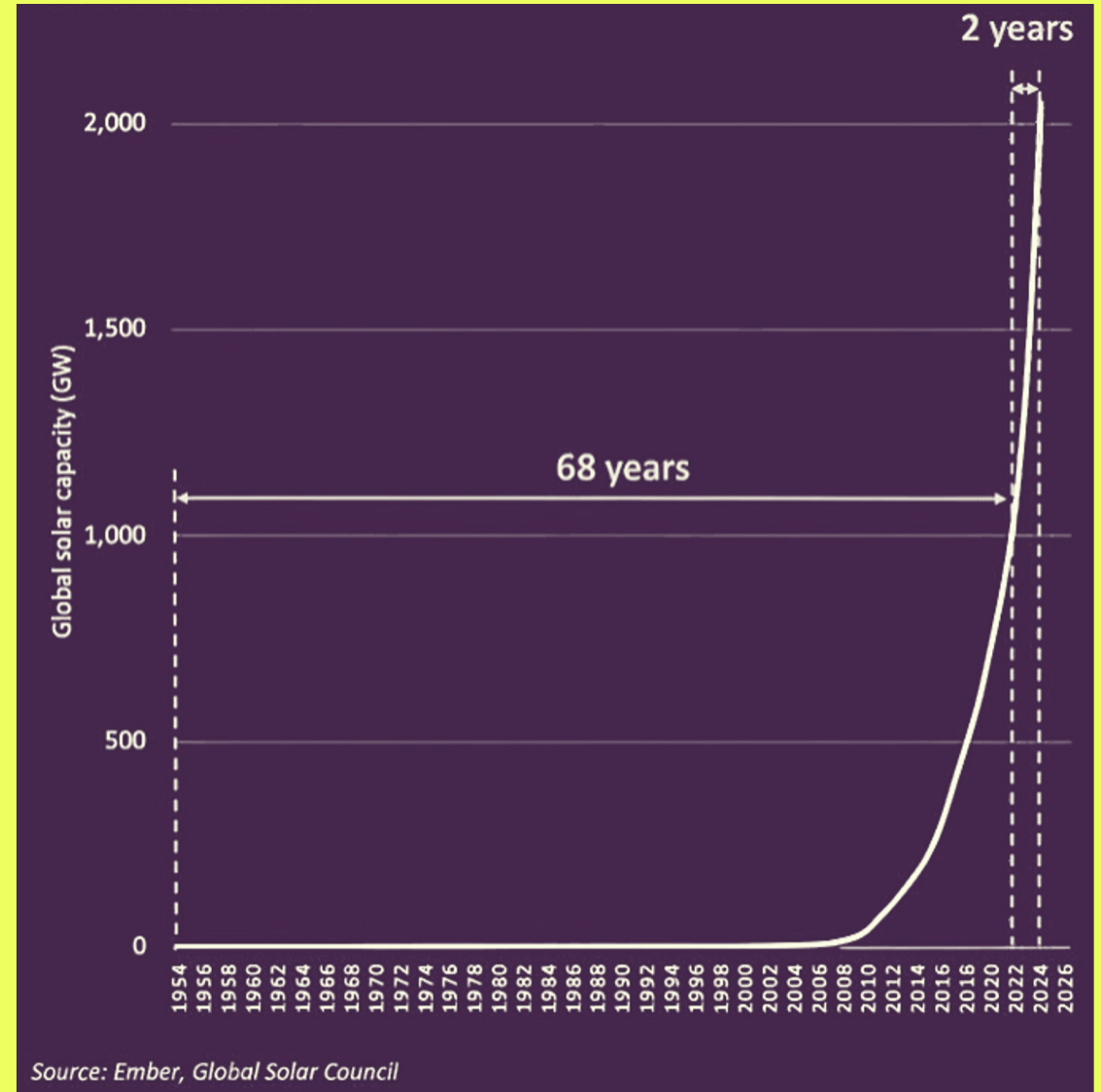
People

ca 250

Best experts in the
Baltics and in Poland

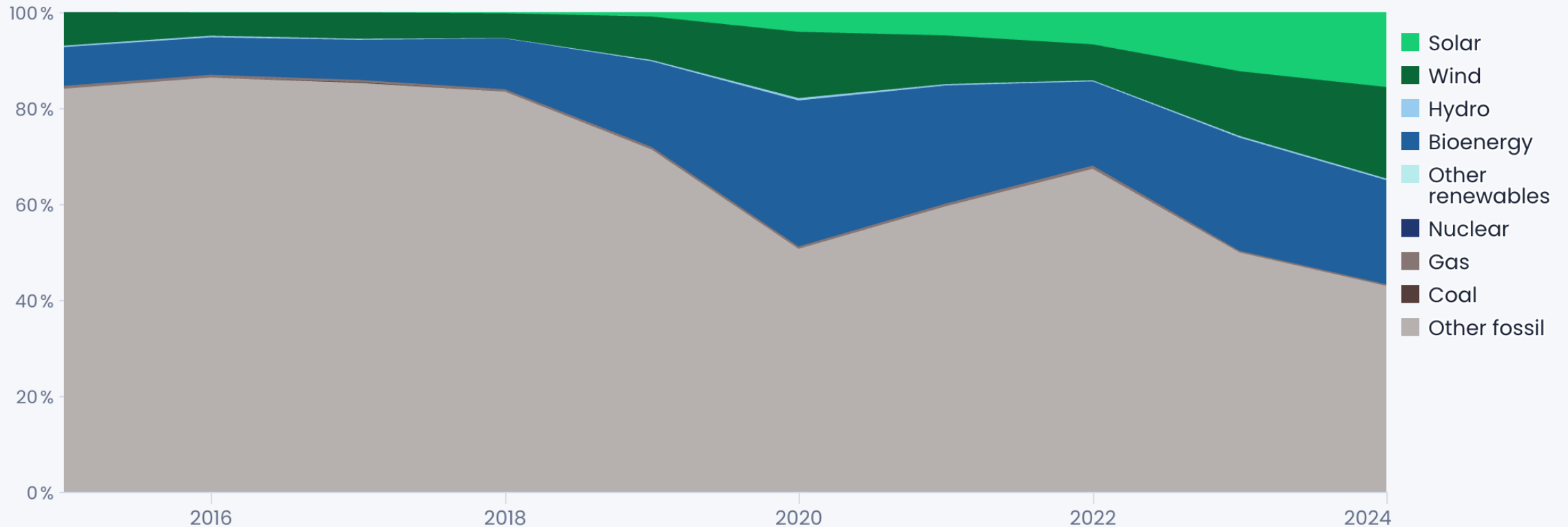


It took 2 years to
DOUBLE global total
solar capacity built
in previous 68 year



FOCUS on ESTONIA

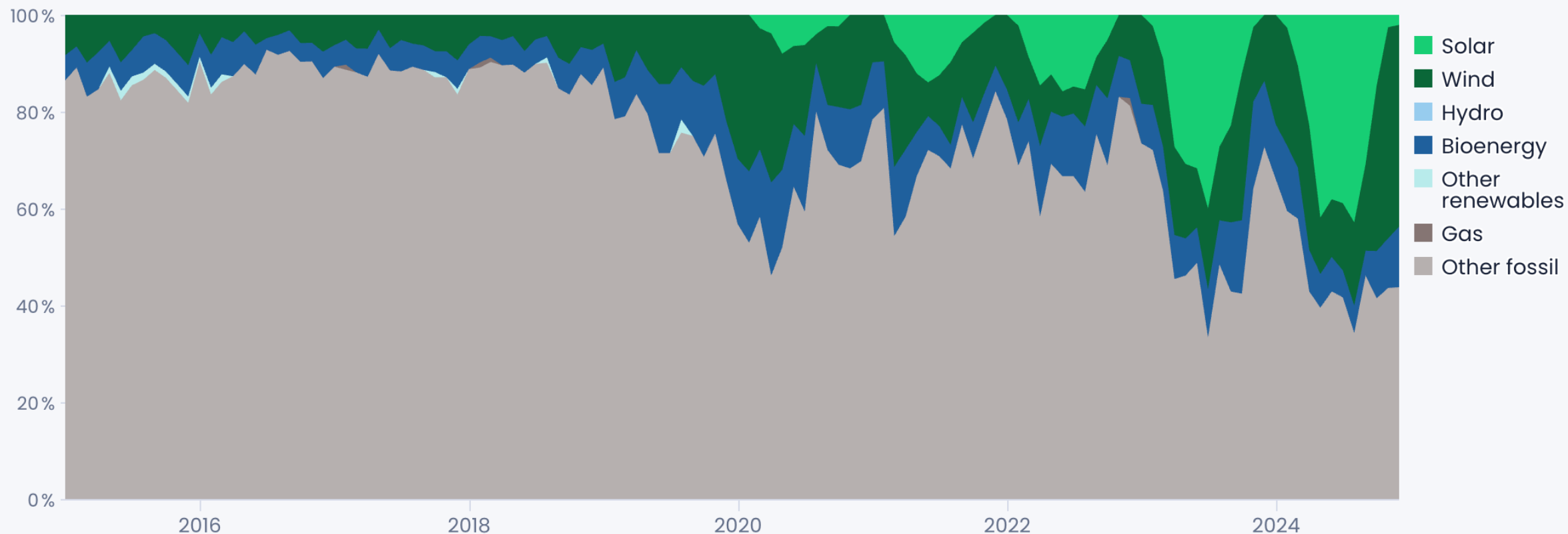
RENEWABLES PUSH OUT OILSHALE



Estonian electricity production 2014-2024 (Ember)

FOCUS on ESTONIA

SOLAR PRESENCE GROWING



Estonian seasonal electricity production 2014-2024 (Ember)

On wastelands and abandoned farmland, solar parks provide a good opportunity to restore biodiversity and improve soil conditions of the area.



SOLAR POWER SUCCESS

Flexible easy to install local electricity production that can be turned into hybrid parks together wind other renewables or storage.



DEREGULATED

electricity market increases competition, simple permitting allows easier entry



AFFORDABLE

power that is easy to install and comes from a limitless natural source



LIMITED HARM

to environment and surrounding areas



STORAGE

can easily be added to increase flexibility and create hybrid production profiles



In a **free** electricity market **solar power** combined with **batteries** and other **renewables** will define future Estonian power system, leading to broader **decentralization** of the energy system.





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