



OPEN
access energy

Opening energy access to all

Open Access Energy was
established in 2021

**We match renewable
energy supply to the
demand of off-takers
using automated,
data-driven forecasting.**

A background image of wind turbines on a dark blue sky, partially obscured by a dark blue vertical bar on the left side of the slide.

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SA hosts one of the worlds largest unreformed electricity grids

LARGE ENERGY CONSUMER

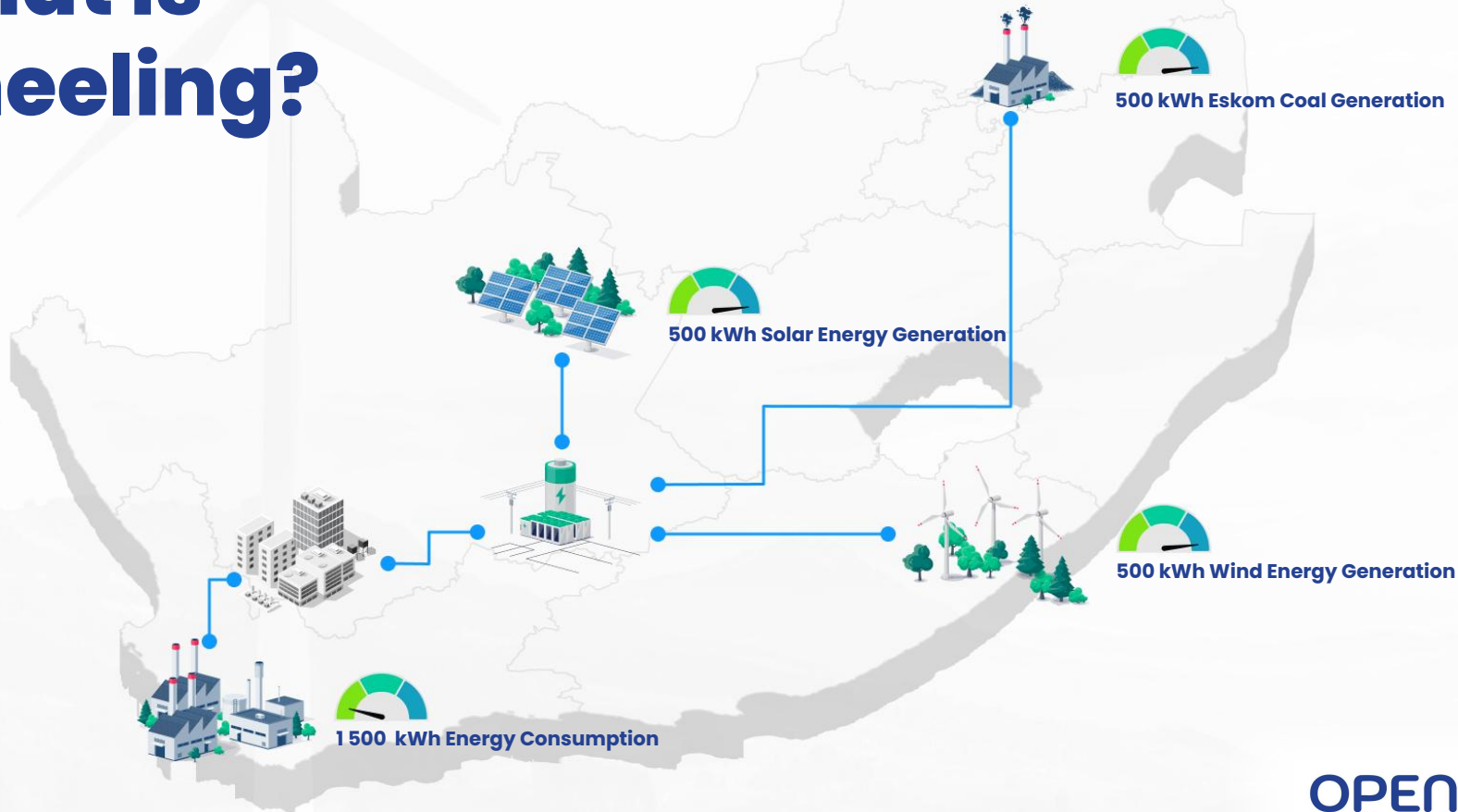
South Africa's is the 22nd largest energy consumer in the world, just smaller than Spain and Australia.

EARLY STAGE LIBERALISATION STARTING

3rd largest grid in a democracy, still to be liberalised (after South Korea and Indonesia).

What is wheeling?

The electrons from the generator does not move directly to the customer



Wheeling renewable energy offers several benefits for off-takers

Cost savings

Cheaper electricity and predictable pricing

Sustainability Targets

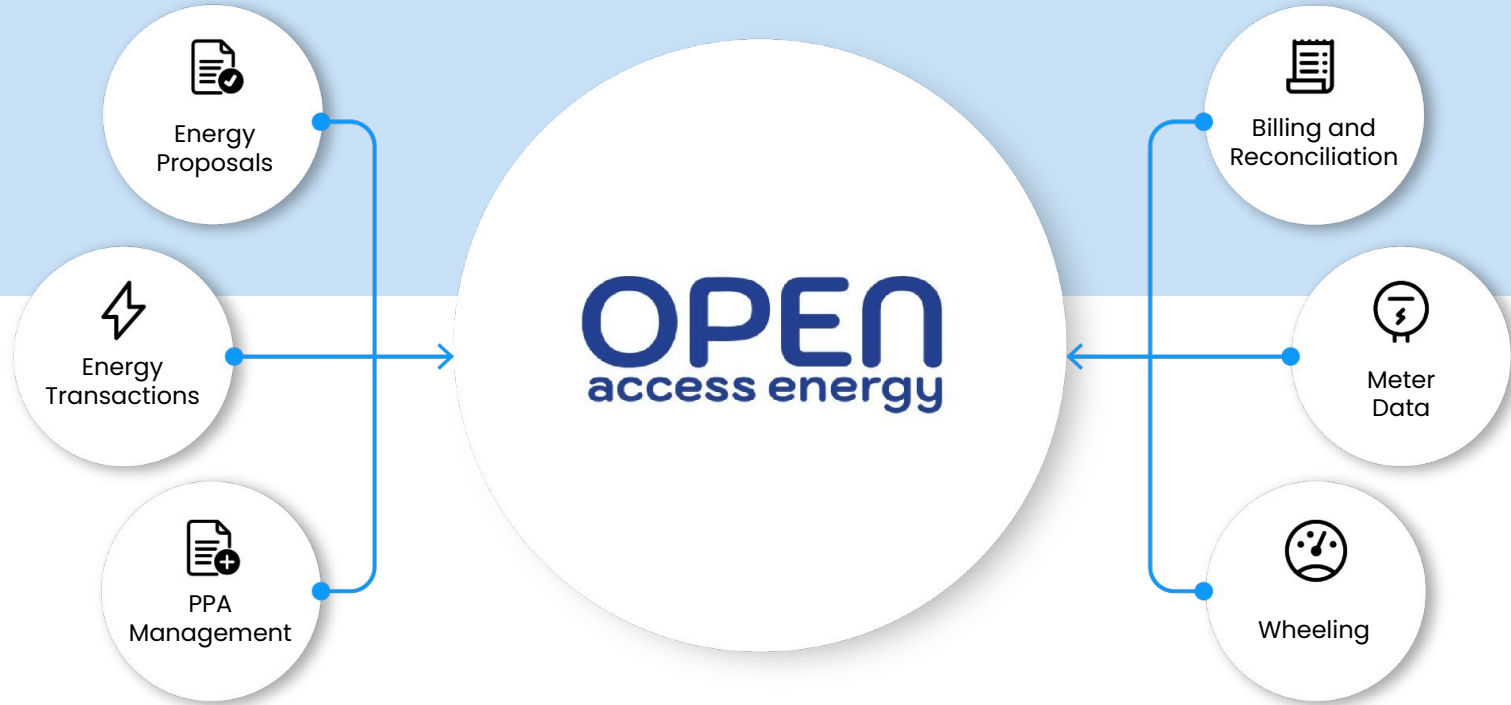
Helps meet ESG goals and reduce carbon footprints

Supporting Renewable Market Development

Off-taker demand drives private investment in generation capacity.



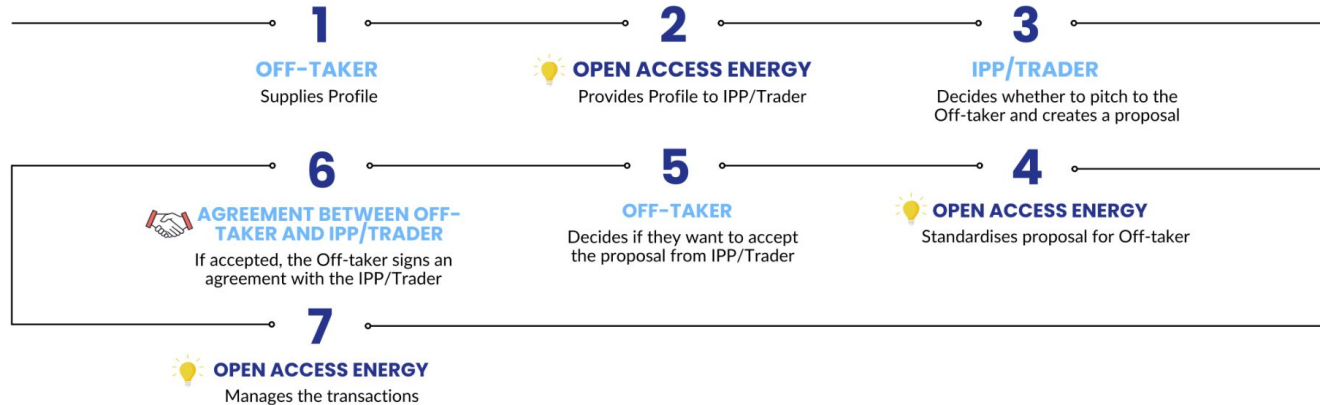
We automate that complexity



Our job is to connect IPPS and customers to break through the distribution barrier



Demand Matching program



KEY BENEFITS OF DEMAND MATCHING PROGRAM

For Off-taker

- ✓ Simplified Procurement
- ✓ Transparent Options
- ✓ Standardised Proposals

For IPP/Trader

- ✓ Access to Demand Profiles
- ✓ Reduced Acquisition Costs
- ✓ Transaction Management

SERVICES BY OPEN ACCESS ENERGY

For Off-taker

- ✓ **Energy Management:** Live meter data and dashboards
- ✓ **Dynamic Allocation** of Supply to Customers

For IPP/Trader

- ✓ **Proposals:** Automated structuring of offers
- ✓ **Transaction Platform:** Tracking, reconciliation and settlement of energy transactions