



# WePower introduction deck

# The scale and speed of renewable energy development must be greatly increased.

More than 11,000 scientists from around the world declare a 'climate emergency'

*"The world must quickly implement massive energy efficiency and conservation practices and must replace fossil fuels with low-carbon renewables....We should leave remaining stocks of fossil fuels in the ground....Wealthier countries need to support poorer nations in transitioning away from fossil fuels." - [BioScience](#)*



Many global companies aim to have a positive environmental impact.

But these efforts aren't enough. Even joint efforts by the largest corporate energy buyers (RE100 and other initiatives) contribute only a tiny fraction to all required green energy investments.


Total global offshore/onshore wind and PV capacity installations.

New green energy additions by RE100 MEMBERS until 2030




Source: Bloomberg NEF data, additional calculations

These are the forecast numbers only for newly installed PV and wind production assets. If we aim to actually replace all existing fossil fuel-based power plants, scale of renewable energy development should be much higher.

The background of the slide is a dark, industrial scene, likely inside a power plant or refinery. It features complex metal structures, pipes, and walkways. In the upper right, there's a bright light source, possibly a large window or a powerful lamp, creating a hazy, atmospheric effect. A yellow banner with three black diagonal stripes is positioned in the top right corner, containing the 'we power' logo. Another similar banner is in the top left, containing the main text.

**2/3** of the global energy consumption is done by  
Commercial & Industrial clients.

**we  
power**

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So, the transition to fully sustainable energy is not  
possible without their full participation.

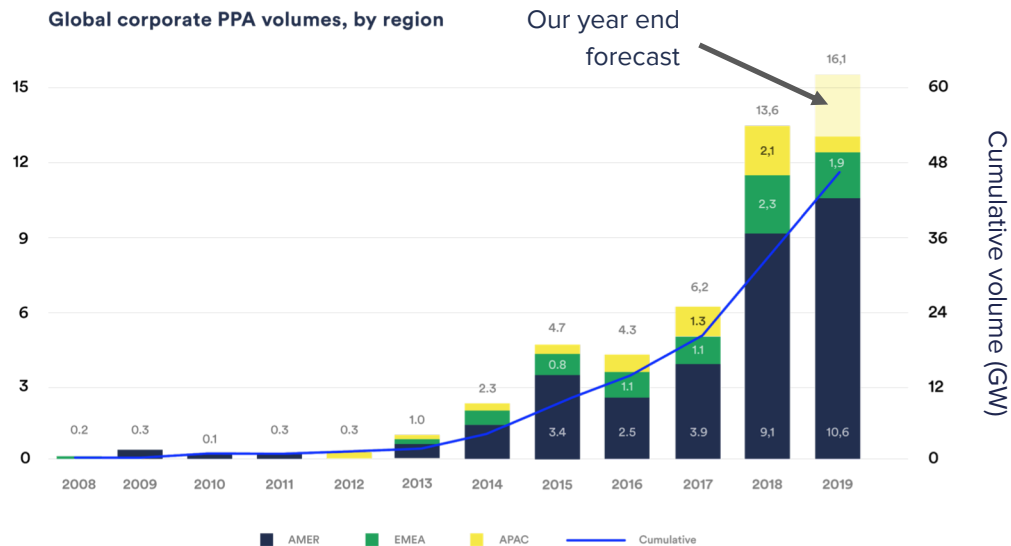
**power**

...so far, only large corporations were taking advantage of cheaper green electricity. Such as members of RE100 and similar initiatives.

PPAs are direct contracts with energy producers allowing companies to purchase electricity at a fixed price for a certain period of time.

80x

Annual volume (GW)



Energy contracted via PPAs (GWh)

we  
power

That's because the traditional PPA model **prevents smaller companies** from buying green energy directly from producers.



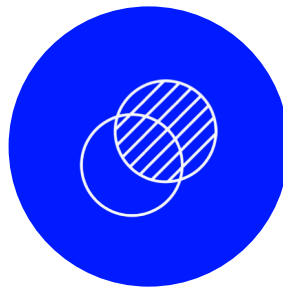
### **ONLY LARGE VOLUMES**

No point of entry for smaller buyers.  
Usually one single big buyer.



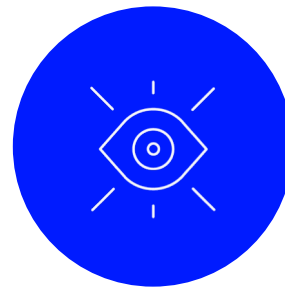
### **EXPENSIVE AND LENGTHY PROCESS**

High legal and financial transaction fees. Average PPA process costs add up to 0,5-2M\$ for each producer/client and the process takes 1-3 years to close.



### **NO LIQUIDITY**

To re-sell or decrease the quantity of purchased energy, the whole agreement must be renegotiated which adds even more time and fees.



### **SINGLE COUNTERPARTY**

Single party to be relied on for a long contract in place.

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**We'll need to sign**

**\$ 196 Billion**

**worth of PPAs each year, at least.**

To keep the level of forecasted renewable energy development, we'll need to sign PPAs worth close to \$200B. We're literally running out of big companies capable of financing PPAs.

\* Bloomberg projects that \$280B worth of new renewable energy assets will be installed globally yearly. Banks usually require between 60%-70% of the project's value to be secured via power purchase agreements. The combined demand for PPA financing reach \$168B - \$196B.

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**WePower helps businesses connect directly with green energy producers so they can purchase renewable electricity at competitive rates with full transparency.**

**Our mission**

Remove obstacles for everyone to use renewable energy in order to accelerate the transition towards a sustainable energy future.

**Our ambition**

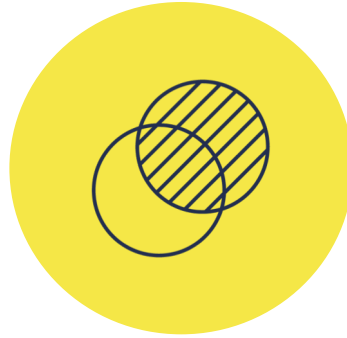
To become the leading global green energy procurement and trading platform.

# Standardisation of renewable energy procurement allows us to reach the goal of affordable clean energy by



## Contributing to more renewable energy

With progressive contracting strategy over the next 3 - 4 years, buyers are helping to **unlock much more previously inaccessible capital for green energy development** by direct purchase and contribute each year to the sustainable energy development.



## Rapid transactions

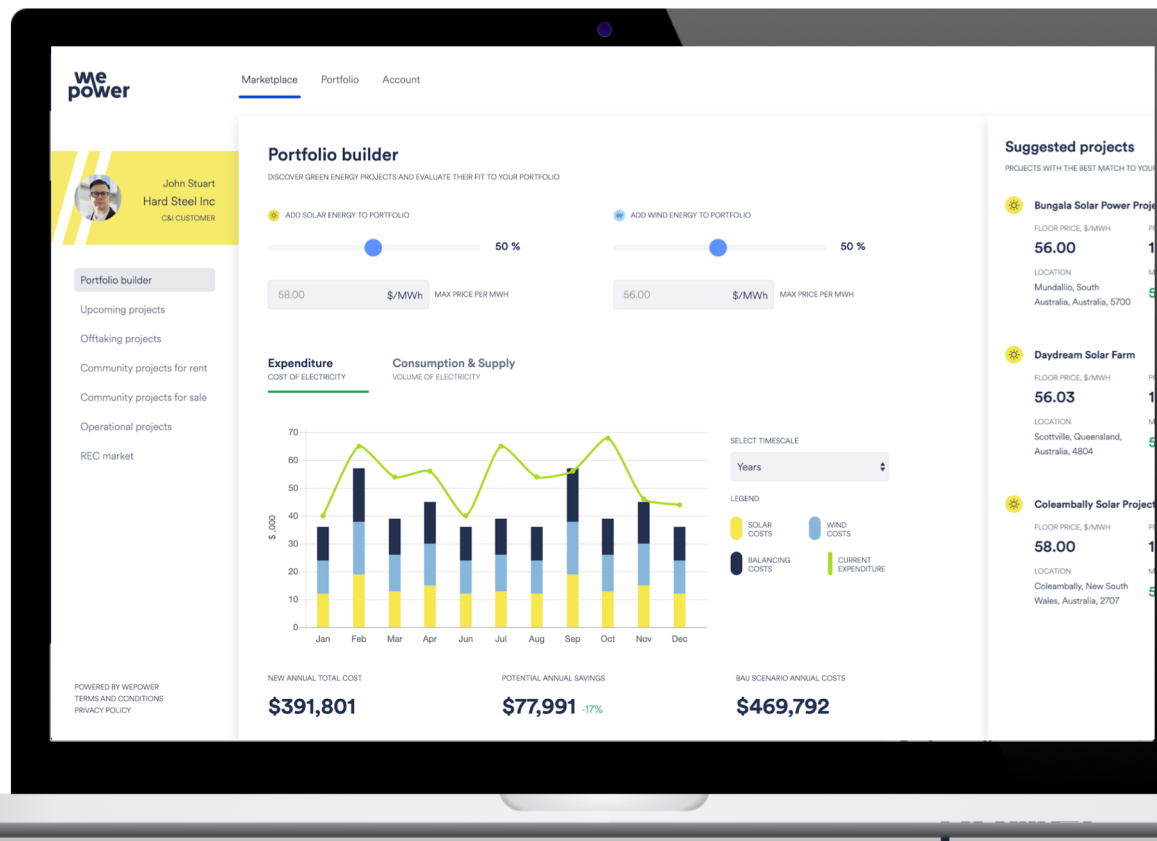
By **bundling multiple buyers** of various size, **developers** are able to **transact faster** and minimise the transaction risk with increased bargaining power.  
Join once and enjoy flexibility.



## Reduction of energy cost without complexity

Standardised procurement **eliminates many unnecessary costs** burdening traditional PPA process while bringing better options for energy procurement based on green energy and tailormade flexibility.

We offer a revolutionary green energy marketplace to purchase green energy directly from producers.



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**Creating a universal energy procurement engine. Suitable for all types of PPAs used in all major markets.**

## **Virtual PPA**

Green energy used purely as a financial hedge against volatile energy prices. No need to cancel your existing retail energy contracts.

## **Sleeved PPA**

Green energy supplied for 100% of your corporate energy needs. Delivered for actual physical consumption.

## Using process standardisation and buyer aggregation, WePower overcomes many of the limitations preventing businesses from directly procuring their energy.



## How big is this value expressed in numbers?

**\$20M → \$0.1M**

NOW EVEN SMEs CAN ACCESS CHEAP GREEN ENERGY

Only large volume

Fractional contracting

**\$0,5M → \$0 / 2Y → 2W**

WE DON'T CHARGE ENERGY BUYERS AND SIGNIFICANTLY  
SHORTEN THE CONTRACTING PROCESS

Expensive and lengthy process

Low-cost & faster transactions

**10Y → 1M**

WE PROVIDE UNSEEN FLEXIBILITY TO CORPORATE ENERGY  
MANAGEMENT

No liquidity

Secondary trade

**1 → ∞**

ACCESS FOR ALL

Single Counterparty

Multiple buyers

# Team WePower

WePower is made up of a team of more than 15 energetic individuals with experience working in finance, energy and digital transformation. Headquartered in Lithuania, WePower also has offices in Australia, Spain and Estonia.

Nikolaj Martyniuk



CEO, CO-FOUNDER

With extensive leadership and business expansion experience, Nick has been instrumental in developing WePower's business model and vision.

Kaspar Kaarlep



CTO, CO-FOUNDER

Kaspar is a technology strategist and energy industry expert with more than 10 years of experience.

Kristjan Kuhi



CHIEF ARCHITECT

Engineering lead with vast experience in research and product development for energy and utility clients.

Michael John



CISO

A world-class cybersecurity expert who has counseled organizations such as the European Network for Cyber Security and European Commission.

Jarmo Tuisk



HEAD OF PRODUCT

With 20 years of strategic project planning and product management, Jarmo is responsible for building bridges between our products and customers.

**Thank you!**



**Nikolaj Martyniuk, CEO**

[nick@wepower.network](mailto:nick@wepower.network)