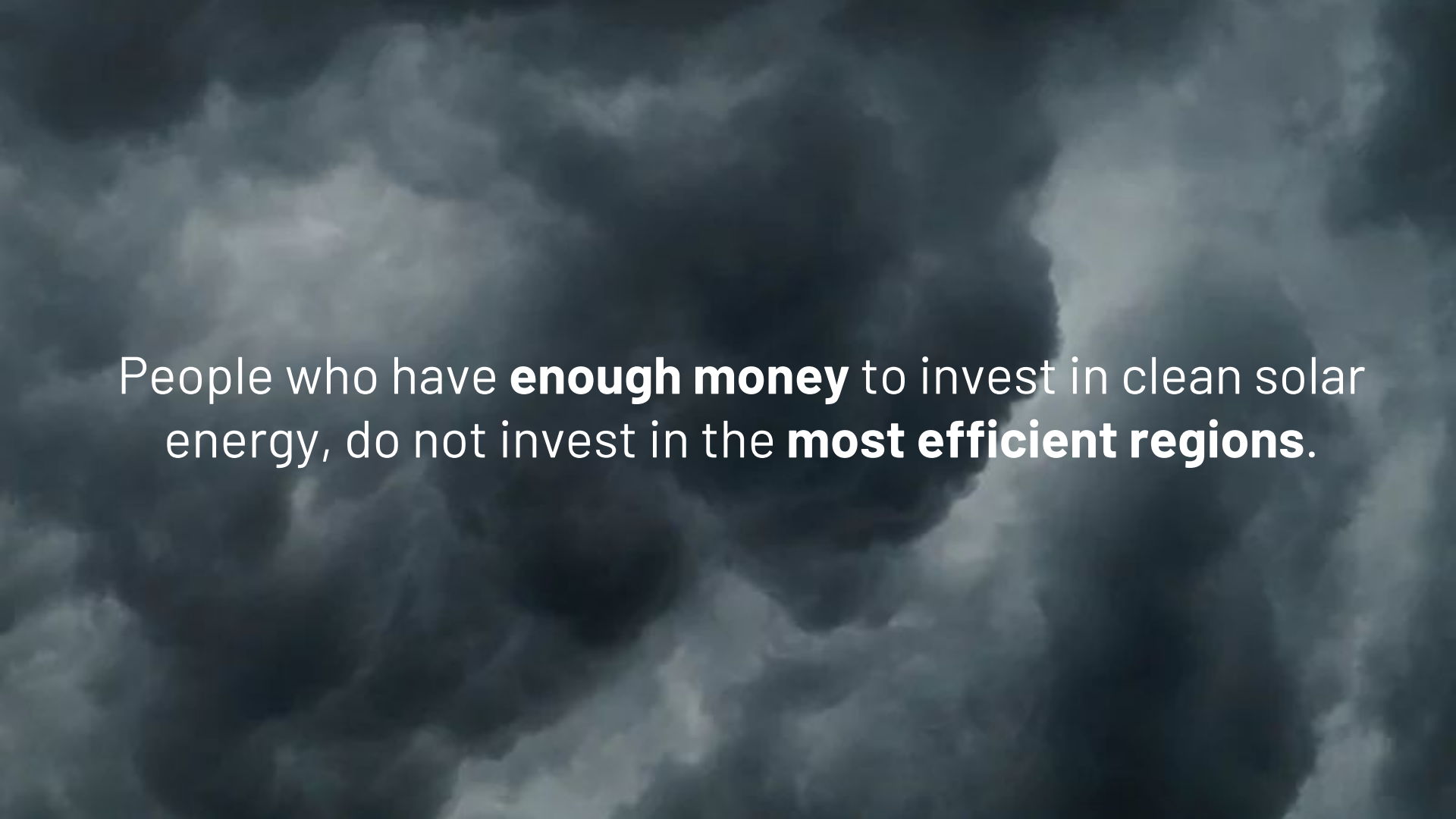




Invest in solar panel projects in regions
that actually make sense.

The background of the image is a dramatic, low-key photograph of dark, heavy clouds. The clouds are in various shades of grey and black, with some lighter patches where light breaks through, creating a moody and intense atmosphere. The texture of the clouds is visible, with swirling and billowing patterns.

People who have **enough money** to invest in clean solar energy, do not invest in the **most efficient regions**.

Investing in Solar Energy.

Jamaica vs. Germany

+65%

More yearly sunny
hours


-30%

Cost for panels and
maintenance.


+300%

higher ROI*

*based on sunny hours, weather, local electricity price, prices for panels,
kWh produced*price per kWh, over a span of 10 years.



CrowdSolar lets you find projects with great ROI that are **sustainable** and have a **positive impact** on the region.



CrowdSolar matches **Investors** with **Landowners**,
solar panel providers and insurers.

How it works



CrowdSolar

verify and install the
solar system

share of the profits

Landowner

buys solar cells for the plants

sells solar cells for a good price

**solar cell
manufacturer**

connected by CrowdSolar

yearly shares of return

investment, favorable electricity
price, self-sufficiency

Investor

How can I invest?

It's as easy as checking Facebook

1

Create your account on crowdsolar.net

2

Browse the available projects, chat with the landowners and decide how much you invest.

3

Check your monthly returns

Save all fees on your first investment until 31.03!

How safe is my money?

No worries, we got you covered!

1. Every project gets checked regularly by our local partners.

2. Every project is insured for up to 20 years of solar-panel lifetime.

3. Fair business - everyone benefits

4. 0 years of experience - specialist since 2019

Team



Nick Wüsthoff
Product Manager



Timon Conrad
Energy Technologist

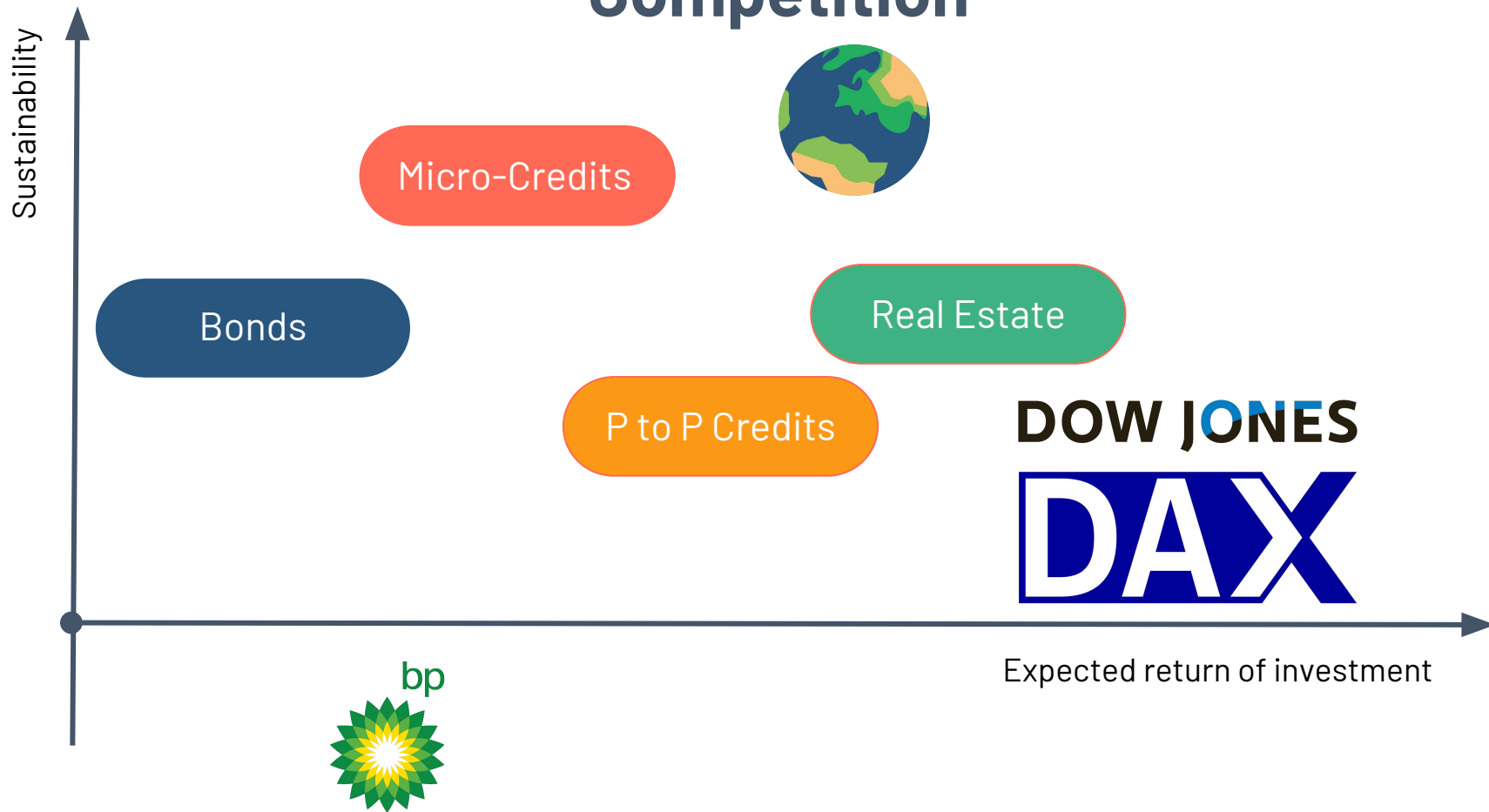


Chris Coles
Developer



Adelaida Creosteanu
Developer

Competition



Why is CrowdSolar the most sustainable investment?

1

All partners benefit from each other




2

enables the local economy to grow, adds more people in developing countries to the grid.

3

green energy: fewer Co2-producing energy sources

Next Steps

-  Develop Prototype, launch several landingpage tests.
-  Organise the first pilot projects.
-  Getting funding and scale the company