The Greenstorc Opportunity – Long-Term Capacity Growth

Greenstorc has begun deploying ground-breaking technology to install heat-to-power renewable energy solutions across the globe. In return for supporting the project on the Das33 ICO platform, participants (or token holders) receive rewards based on Greenstorc reaching pre-defined key performance indicators measured through megawatts of power production.

Q4 2018

Set-up Phase

Installation of first Megawatt in Sonsbeck, Germany

Manufacturing Capacity: **2Mw Per Month**

Q1 2019

Global Expansion Phase

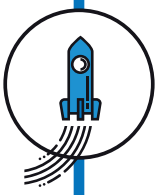
Target manufacturing capacity: **4Mw per month**

Start of commercial activities in East Africa, North Africa, India, Indonesia, Oceania

Q2 2019 to Q1 2020

Capacity Expansion Phase

Diversification into further heat-to-power solutions. (Biomass, Biogas, etc.)



Q1 2020 ONWARD

Opening of Regional Manufacturing Sites

Manufacturing capacity expected to double every six months onwards

GREENSTORC
POWER FROM HEAT

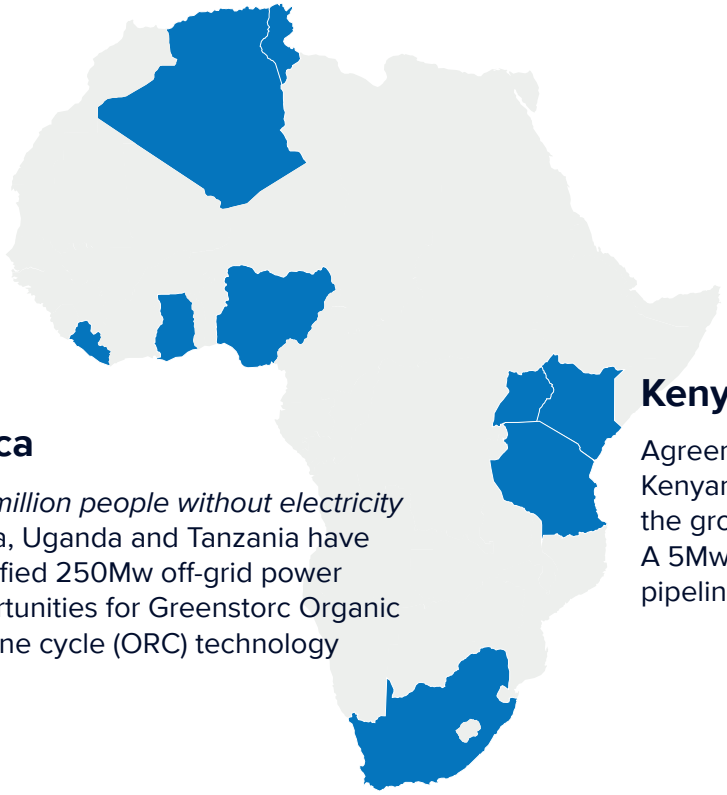
Das33

Opportunity Pipeline in Megawatts and Global Identified Demand

STORC Premium Token Sale
First project facility already under construction in Germany

Project Revenue Generation
1.5Gw of grid capacity and viable sites with 100Mw already identified

Emerging Market Growth
Manufacturing capacity from German projects feed into high-demand emerging markets in final phase discussions around the world



Africa

500 million people without electricity
Kenya, Uganda and Tanzania have identified 250Mw off-grid power opportunities for Greenstorc Organic Rankine cycle (ORC) technology

Kenya

Agreements at ministry level with Kenyan Government employees on the ground, project sites identified. A 5Mw pilot project with 250Mw pipeline under discussion

Europe

1.5Gw grid capacity available for ORC technology in Germany
Guaranteed tariffs for ORC technology installations to meet regulations

Global

Global 400,000Mw diesel replacement opportunity
Immediate demand identified for 500Mw replacement in Indonesia and Oceania

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