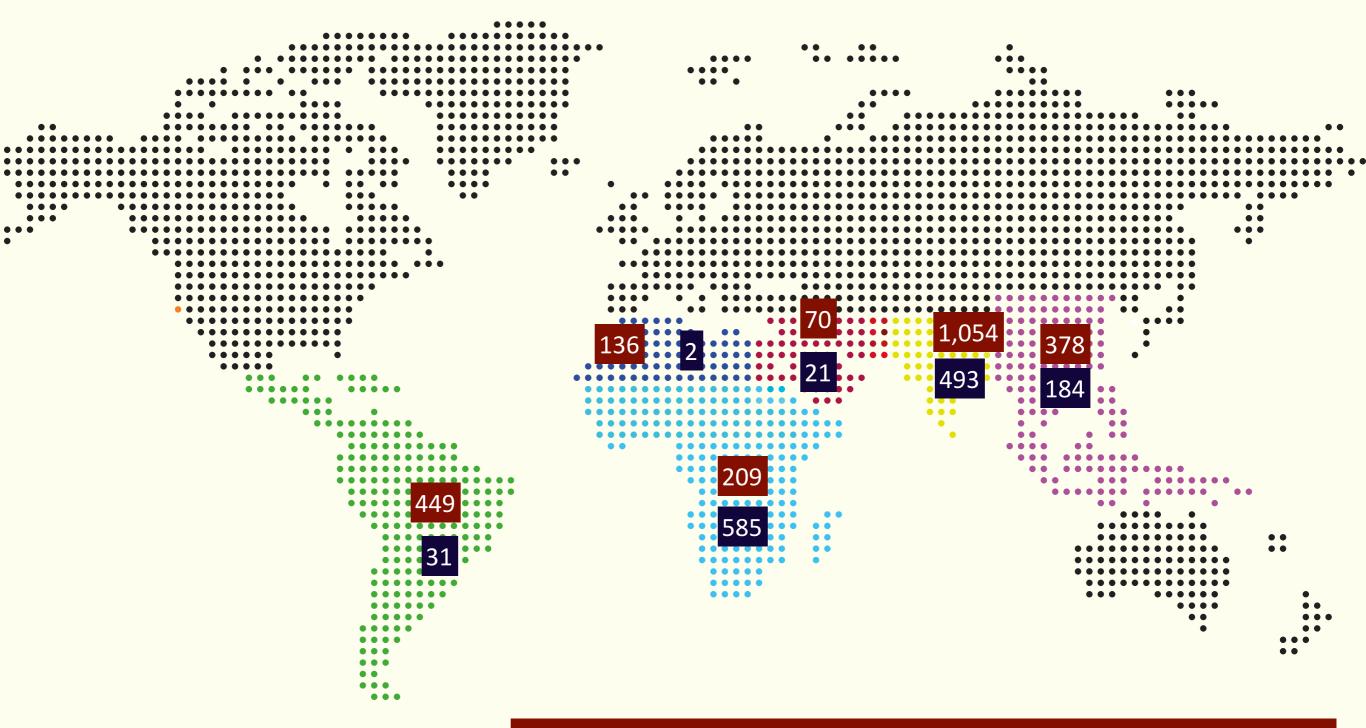


the challenge: energy access

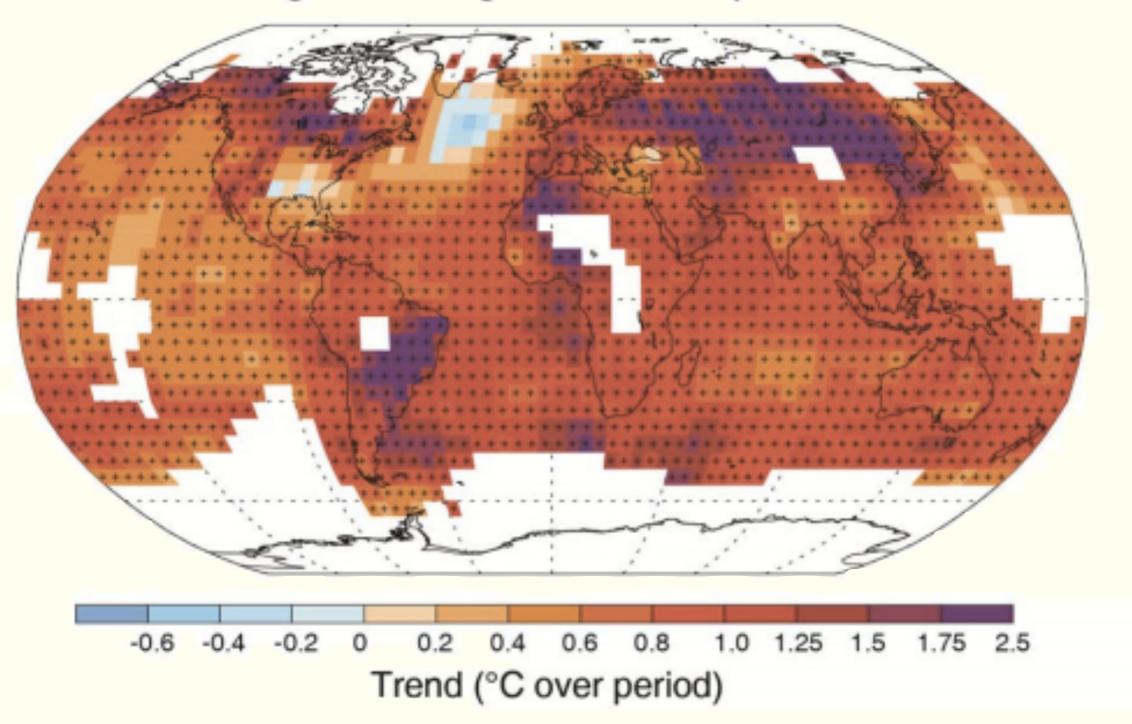


Millions of people with no adequate access to electricity

Millions of people without access to electricity

the challenge: climate change

Observed change in average surface temperature 1901–2012

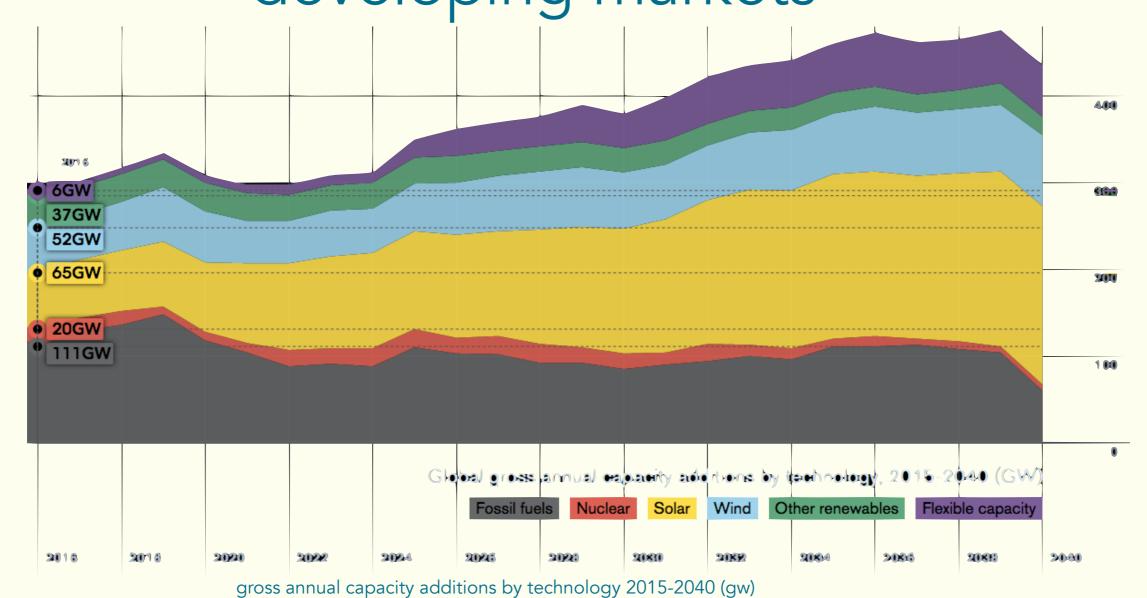


the opportunity: clean, smart, and plentiful energy



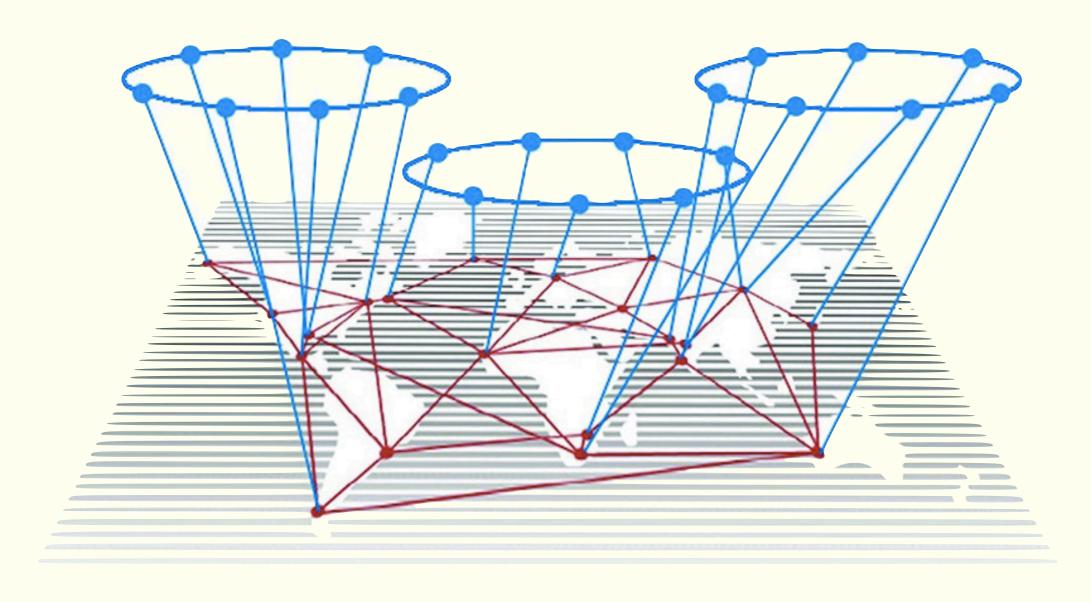
distributed, decentralised and democratic

the opportunity: huge demand for clean energy in developing markets



thousands of new businesses(models) needed to deliver this

the solution: facilitating south-south, north-south technology transfer, collaboration, and access to capital & new markets for startups



by connecting & accelerating clean energy startup accelerators worldwide

the method: cultivating a global clean energy startup ecosystem

global / virtual

sharing the clean energy story through social media, research, films, etc

virtual programming: online learning programs, social network, investment platform, competitions

depth

the global accelerator: bringing together entrepreneurs, experts and investors worldwide for international intensive programs

international network of local accelerators: connecting and accelerating the accelerators

local / in person

investment: connections to capital, investments in selected accelerators and startups

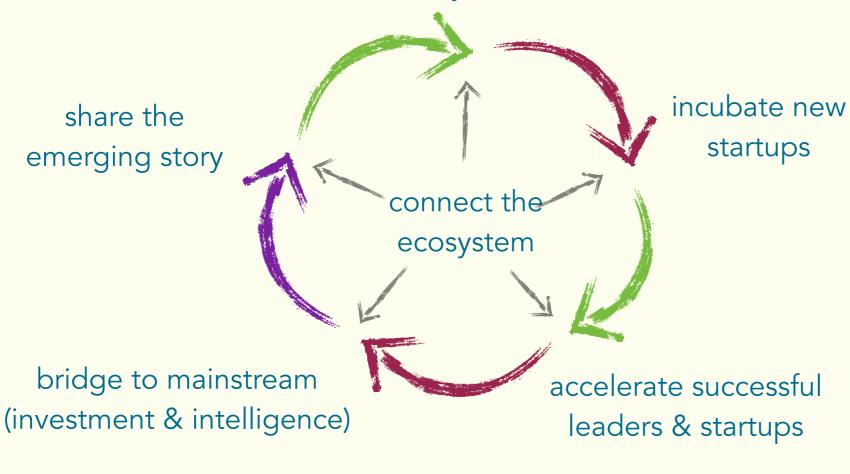
breadth

by investing in local startup ecosystems

our offering to upcoming and existing accelerators

- brand and credibility
- accelerator methodology
- cross-learning between accelerators
- international growth opportunities for startups
- fundraising & co-investment
- staff training
- social media platform
- accelerator incubation services

discover & catalyse new ideas



existing clean energy accelerators

Rockstart Smart Energy -

Amsterdam

Powerhouse - Oakland

Energy Excelerator - Hawaii

Tarebi - Tanzania

Climate Innovation Centre -

Kenya

.

.

• • • • •

potential new clean energy accelerator sites

Manilla, Delhi, Hyderabad, Shanghai, Chenai, Dubai, Cairo Sao Paulo, Lima, Lagos

project development

2015 scoping

research

100+ meetings & interviews of partners and ecosystem members

launch of website

visits to China, India, Netherlands, Indonesia Tanzania, Philippines, China

define revenue model

2016

prototyping

global accelerator best practice book sprint

social media platform

incubate 4 new accelerators in India, Singapore, Shanghai, Brazil

launch of the global accelerator

worldwide clean energy startup challenge

2017

scaling

global accelerator best practice intensive

incubate 6 new accelerators in Lima, Jakarta, Manilla, Hydrabad

global accelerator (2)

form international network of clean energy accelerators

team

Danny Kennedy - Co-Founder of Sungevity and Powerhouse and Managing Director of CalCef

Hendrik Tiesinga - Co-Founder of Natural Innovation and The Finance Innovation Lab, Editor of *Labcraft*.

regional partners

Pratap Raju - India & Singapore Iris Cheng - China Esperanza Garcia - Philippines Marcello Furtado - Brazil Roberto Persival - Peru Adam Moulineux-Berry - Egypt Remko Berkhout - Tanzania

Supported by:





We are currently searching for regional clean energy incubator and accelerator partners, as well as investors, funders and sponsors.

For additional questions, feedback and information please contact hendrik@natural-innovation.net