

Scatec Solar



Disclaimer



The following presentation is being made only to, and is only directed at, persons to whom such presentation may lawfully be communicated ('relevant persons'). Any person who is not a relevant person should not rely, act or make assessment on the basis of this presentation or anything included therein.

The following presentation may include information related to investments made and key commercial terms thereof, including future returns. Such information cannot be relied upon as a guide to the future performance of such investments. The release, publication or distribution of this presentation in certain jurisdictions may be restricted by law, and therefore persons in such jurisdictions into which this presentation is released, published or distributed should inform themselves about, and observe, such restrictions. This presentation does not constitute an offering of securities or otherwise constitute an invitation or inducement to any person to underwrite, subscribe for or otherwise acquire securities in Scatec Solar ASA or any company within the Scatec Solar Group. This presentation contains statements regarding the future in connection with the Scatec Solar Group's growth initiatives, profit figures, outlook, strategies and objectives as well as forward looking statements and any such information or forward-looking statements regarding the future and/or the Scatec Solar Group's expectations are subject to inherent risks and uncertainties, and many factors can lead to actual profits and developments deviating substantially from what has been expressed or implied in such statements.

Scatec Solar - an independent solar power producer



An independent solar power producer

- SSO develops, builds and operates large scale solar plants
- Present in South Africa, Czech Republic, Rwanda, USA, Honduras and Jordan + global business development

Experienced and fast-growing

- Project track record of close to 600 MW
- 383 MW in operation and 43 MW under construction
- Focus on growth in emerging solar markets
 - Project backlog and pipeline of ~1.6 GW
 - Additional project opportunities of ~2.3 GW

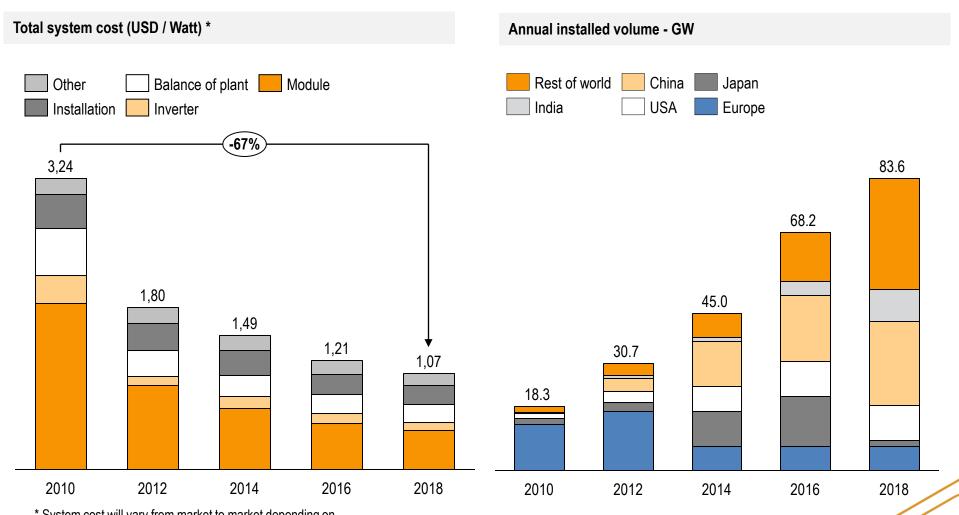
Integrated across the downstream value chain

- Generating margins through all project stages
- Assets with strong and predictable long-term cash flows



Scatec Solar Improving our future™

Cost reductions drives strong demand growth

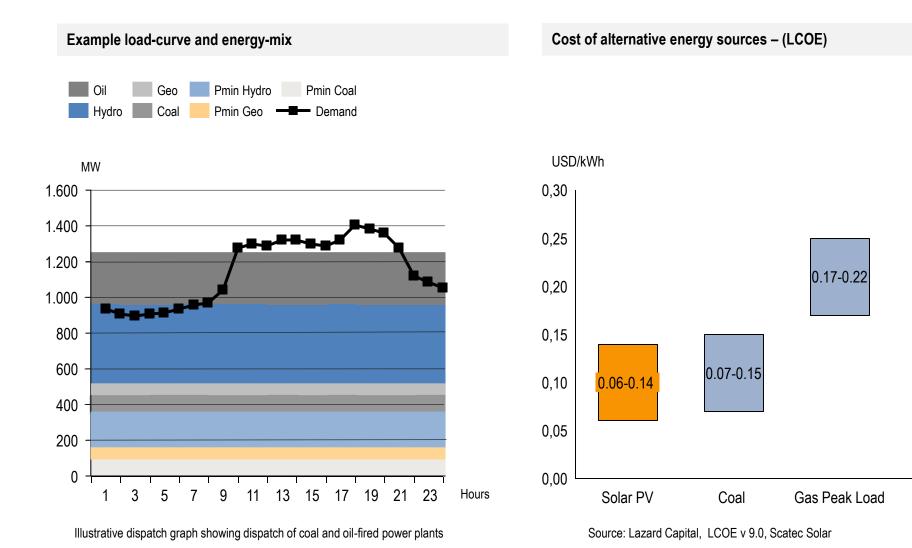


^{*} System cost will vary from market to market depending on system size, market maturity, bankability etc.

Source: Bloomberg New Energy Finance, Q1 2016 PV Market Outlook

Solar PV is competitive



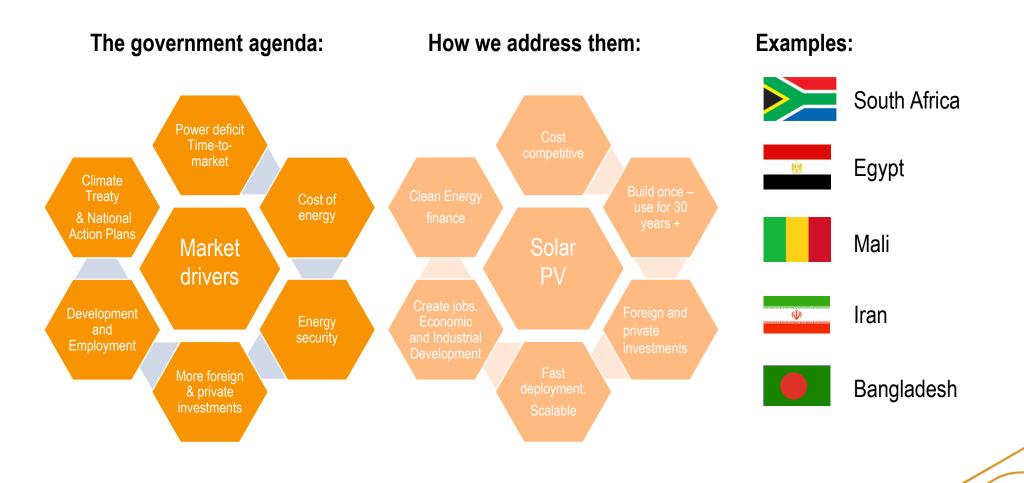


0.19-0.26

Diesel

Multiple drivers of demand for solar









Scatec Solar develops, builds, owns & operates solar plants for 20 years

Phases

Origination

Opportunity

Development

• Pipeline

Structuring

Backlog

Delivery

Construction

Power Production O&M

Operation



Key activities



 Analysis & Intelligence

- Business opportunity
- Partnerships
- Commercial viability



- Site control
- PPA and support agreements
- Business case
- Regulatory approvals/permits



- Equity, debt structuring
- Engineering



- Procurement
- Construction Management



- Operation & Maintenance
- Asset management

The integrated model captures the full project value



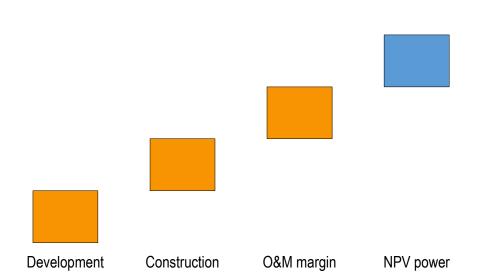
Project development & construction:

Provides access to attractive project pipeline

margin

Generates D&C margins that can be reinvested as equity in projects

margin



Long term asset ownership:

- Generates steady long term cash flows
- Eliminates 'friction losses'

Optimize

performance

production

 Active asset management to enhance value of portfolio

Cost of capital Residual value

Total value

Norwegian and international partners key for our success



Norfund partnership:

- Project development and investment partnership
- Norfund (with KLP) are equity co-investors in South Africa, Rwanda and Honduras

IFC partnership:

 Project development and investment partner in West Africa, South Asia

GIEK partnership

- Project finance
- Guarantees and bonds

Project finance partners

Multilateral development banks and commercial institutions

Climate finance partners

Key benefits:

- Access to lower cost of capital
- Expanded network for project origination
- Risk mitigation

















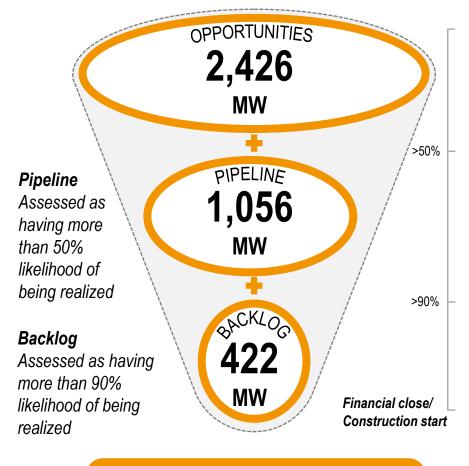






Solid project pipeline in attractive markets





Regions

Americas, Africa, Asia, MENA

Regions

Americas, East and West Africa, South Africa, Egypt, Pakistan

Regions

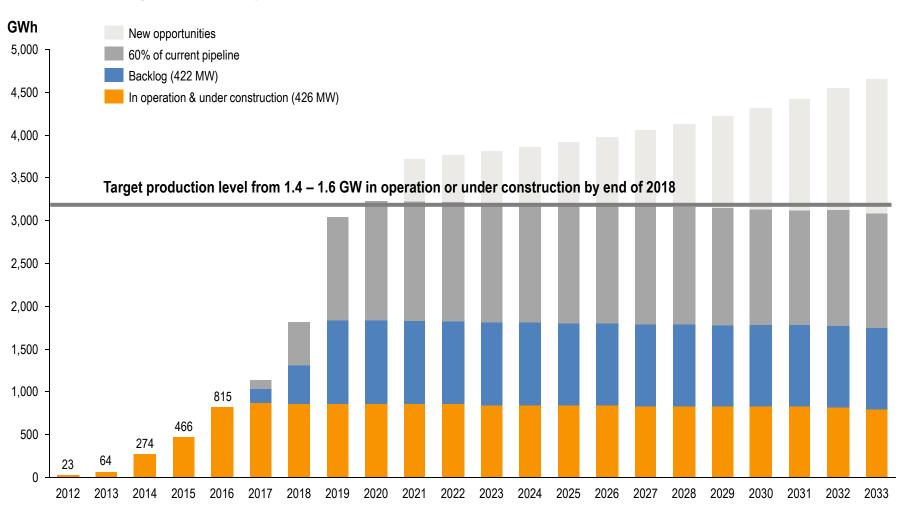
South Africa, Mali, Honduras, Brazil

in operation / under construction 426 mw



Set for future growth in power production

- Power production set to reach more than 3 TWh per year with current growth targets
- Contract length of 20 to 25 years



Positive market outlook



- The global market for PV is expected to grow significantly in the years to come
- Emerging economies will continue to take advantage of lower cost renewables
- Lower oil and gas prices have limited impact on the appetite for renewables
- Market transformation opens up for new business offerings
- Scatec Solar is strengthening its position as a leading emerging market player





Thank you

Our values

Predictable
Driving results
Change makers
Working together

