Scatec

Q3 2024 Strong financial performance

CEO, Terje Pilskog & CFO, Hans Jakob Hegge



Q3 2024 Key highlights

Solid proportionate revenues and EBITDA increase - revenues of NOK 2.4 billion and EBITDA of NOK 1.5 billion

D&C margin increase after strong construction progress

- 12% underlying D&C-margin

Building partnership with Aeolus - Toyota Tsusho Group in Tunisia - Started construction of 120 MW solar

Growing our position in Egypt

- Signed 25-year PPA for 1.1 GW solar + 100MW/200MWh storage

Divesting non-core – signing agreements to sell

- African Hydropower assets to TotalEnergies
- Wind plant in Vietnam to SUSI partners
- Parts of solar power plants in REIPP 1 and 2 in South Africa to Stanlib

Key figures - proportionate

Figures in brackets are same quarter last year

Total revenues and other income

Power production

1,254

GWh

(1,047)

2,416 NOK million (2,369)

Total EBITDA

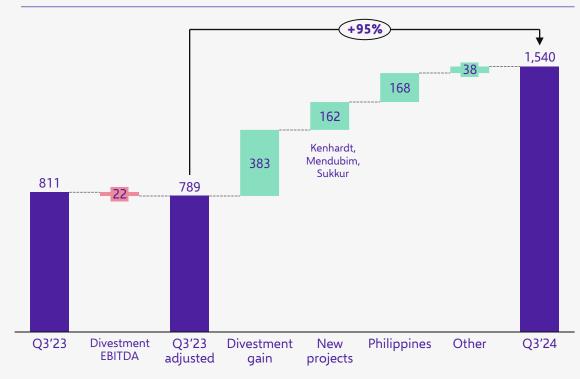
1,520 NOK million (893) Total EBIT

1,129 NOK million (584) **Power Production, GWh**

Power Production Production increase of 24% adjusted for divestments

+24% 1,254 234 1,047 1,009 Kenhardt, Mendubim, Sukkur Q3′23 Divestments Q3′23 New Other Q3'24 Laos Uganda adjusted projects

EBITDA NOKm



Philippines EBITDA of NOK 382 million driven by **Ancillary Services**

Net Revenue, NOK million

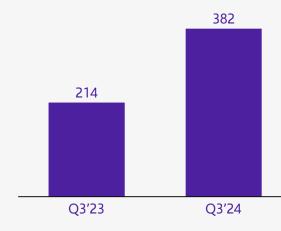
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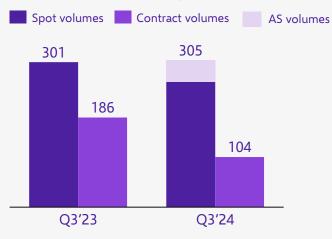
Ancillary Services Spot & Contract



EBITDA, NOK million



Power Production, GWh



Prices, PHP/kWh

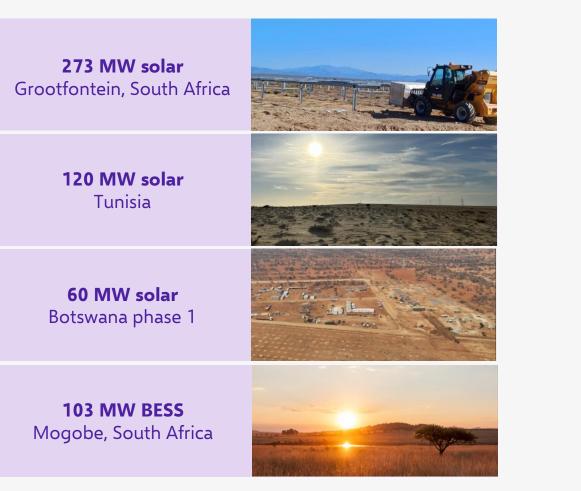


- Ancillary service revenues of NOK 217 million driven by:
 - Contribution from long-term ancillary services contracts
 - Reopening of the reserves market
 - Recognition of NOK 60 million from Q1′24

• EBITDA increased by 79% to NOK 382 million

*Time weighted average price

Construction **Strong progress with 12% underlying D&C-margin** - 103 MW Mogobe BESS started construction



Q3'24 financial performance

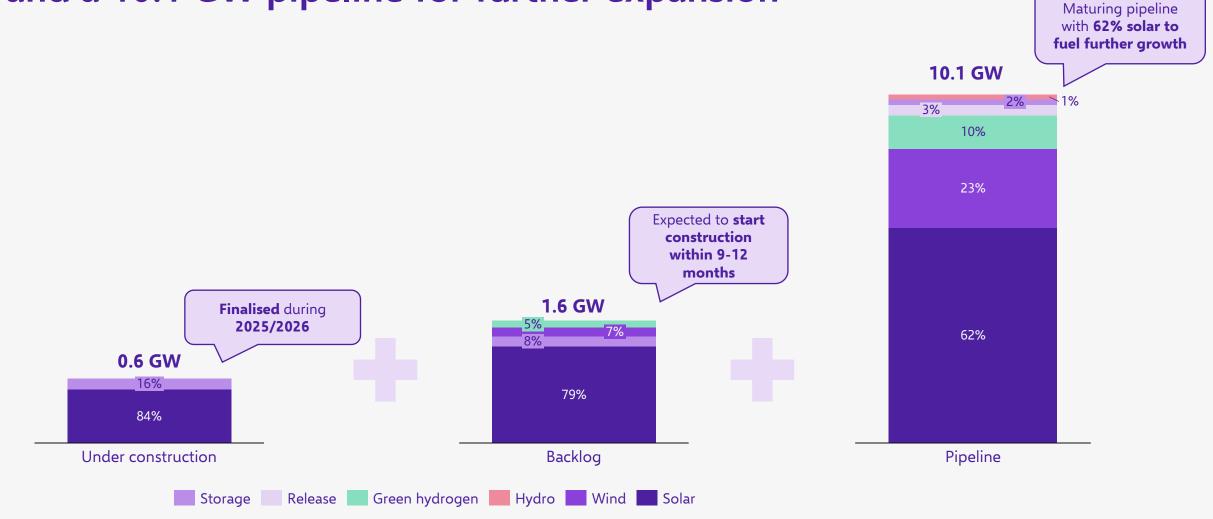
NOK 631m D&C revenues

12% Gross D&C margin

NOK 3.4bn remaining EPC contract value

NOK 515m* total equity investment

We have 2.2 GW of near-term growth capacity and a 10.1 GW pipeline for further expansion



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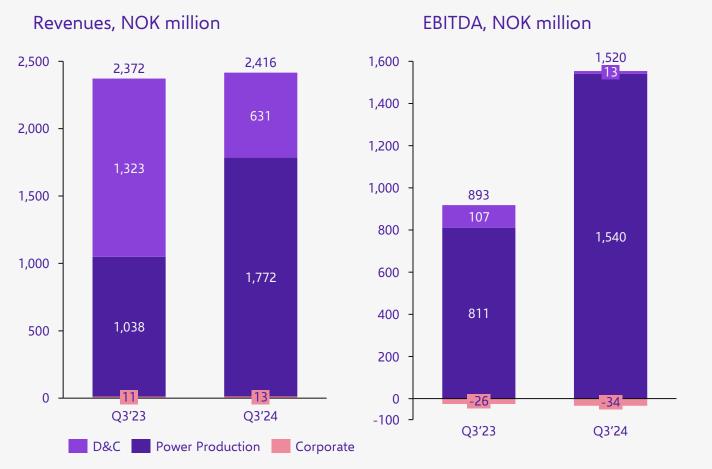
Financial review

Hans Jakob Hegge, CFO



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Q3'24 Proportionate Financials Power Production revenues of NOK 1.8 billion



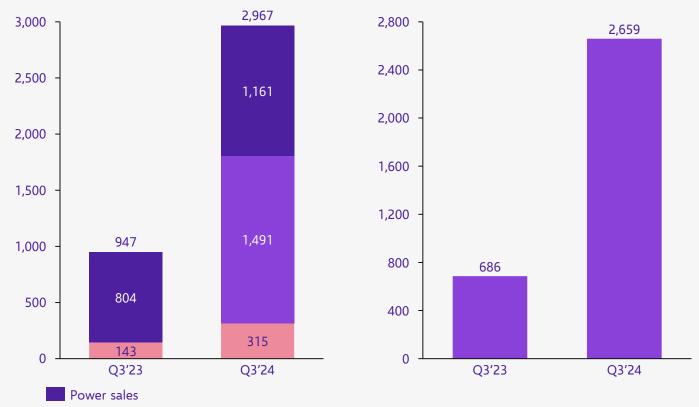
- 90% EBITDA increase driven by divestment in South Africa and the Philippines
- Strong D&C performance with gross margin of 12%
- Continued cost discipline reflected in Corporate EBITDA

As of 1 January 2024, Scatec's revenues and operating expenses from the Service segment are reported as part of the Power Production segment.

Q3'24 Consolidated Financials Power sales increased by 44% to 1.2 billion

Revenues, NOK million

EBITDA, NOK million



- NOK 1.5 billion accounting gain from sale of assets in South Africa
- Net income from JVs of NOK 315 million
- Underlying EBITDA increase of NOK 482 million excluding net gain for sale of assets

Net gain from sale of assets

Net income from JVs and associated companies

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Proportionate Net interest-bearing debt of NOK 22.1 billion

NOK billion

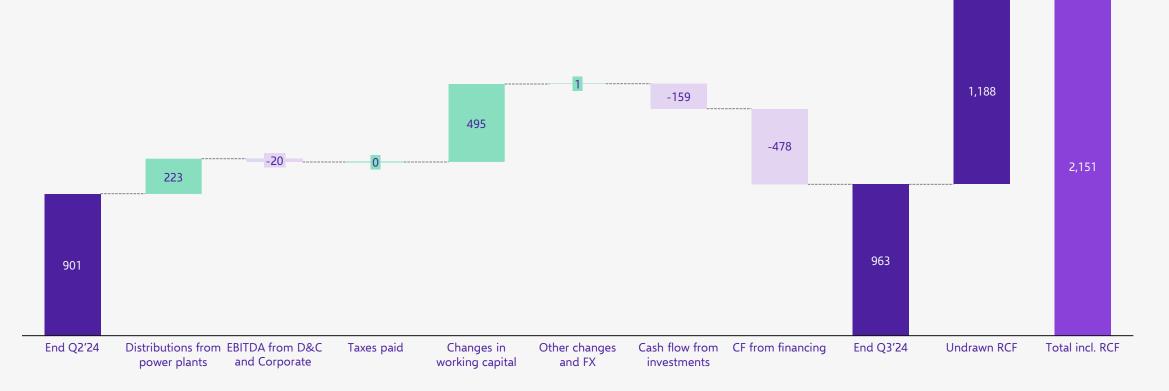


Non-recourse project debt - in operation Corporate debt

- Drawdown of new debt related to projects under construction
- Net project debt reduced to NOK 13 billion due to amortisations
- Net corporate debt down to NOK 8.0 billion due to amortisation and FX

Free cash on Group level Total available liquidity of NOK 2.2 billion

Q3'24 movements of the Group's free cash, NOK million





Outlook

Power Production

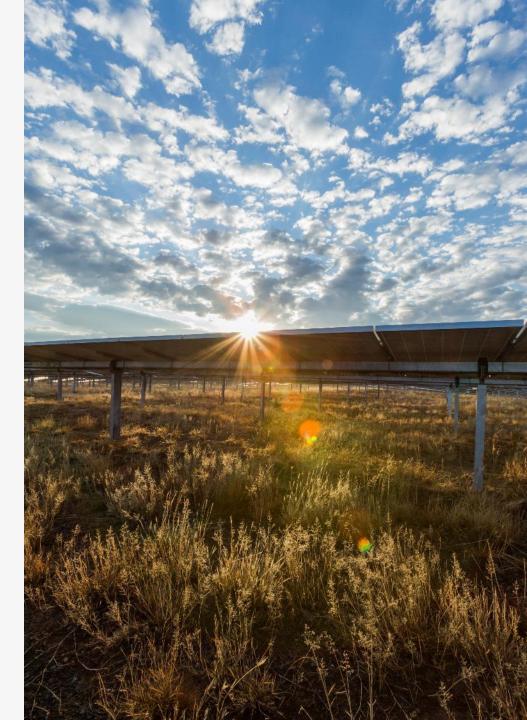
- FY'24 Power Production estimate: 4,200-4,300 GWh
- FY'24 EBITDA estimate: NOK 4,150-4,350 million
- Q4'24 Power production estimate: 1,100-1,200 GWh
- Q4'24 Philippines EBITDA estimate: NOK 270-370 million

Development & Construction

- Remaining D&C contract value: NOK 3.4 billion
- Est. D&C gross margin for projects under construction and backlog: 10-12%

Corporate

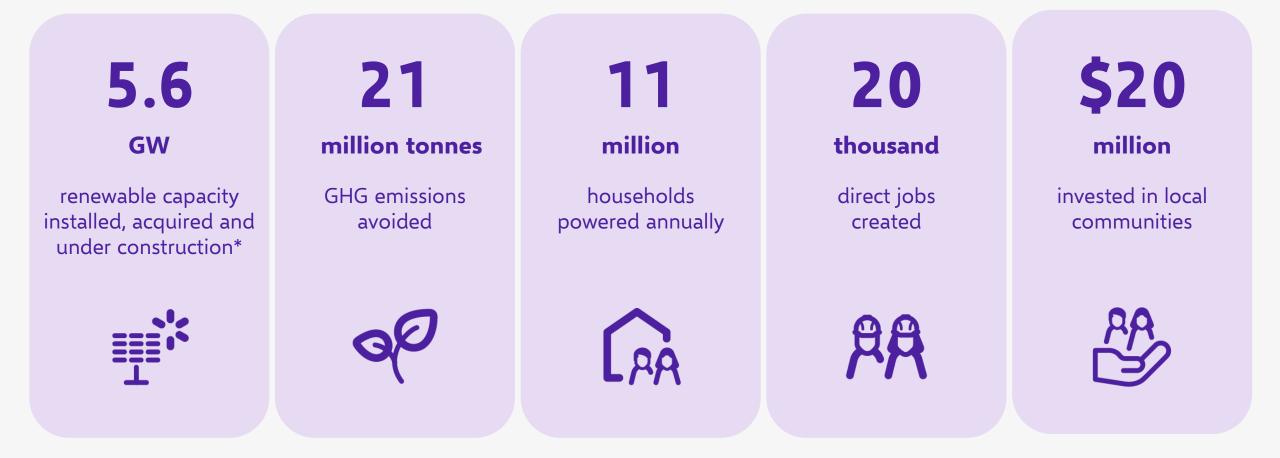
• FY'24 EBITDA estimate: NOK -120 to -130 million



2027 strategy roadmap Attractive growth and strengthening balance sheet



Improving the future for communities and individuals

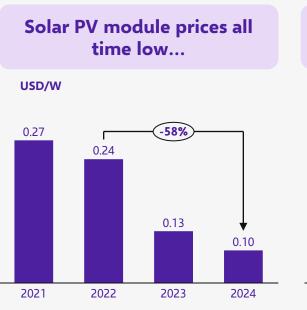


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S We have sharpened our strategic roadmap towards 2027 Continued self-funded strategy with increased focus on solar + BESS in four core markets

Profitable growth	 Target 750 million equity investments annually Estimated ~15% project equity IRR from operations and ~30%* integrated project equity IRR
Markets & technologies	 Focus on Solar PV & BESS near-term and build onshore wind portfolio over time Build scale in four core markets (Brazil, Egypt, South Africa and the Philippines) Opportunistic approach to other markets and technologies (Hydro & H₂)
Funding	 NOK 2.2 billion available liquidity end of Q3'24 Solid D&C margins levered by more capital efficient model Cash flow from operating assets Divestment proceeds of at least NOK 4 billion towards 2027 from sale of non-core assets**
Deleverage	 ~75% of divestment proceeds allocated to corporate debt repayments

...supported by strengthened market fundamentals



Scatec has ~1.8 GW of solar under construction & in backlog and additional ~6.2 GW in pipeline

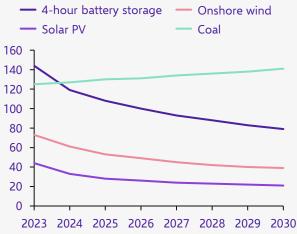


Scatec has **259 MW of BESS** under construction and in backlog in South Africa, Egypt & the Philippines



Scatec benefitting from reduced interest rates through declining cost of capital and reduced interest costs

...expected to contribute to falling LCOEs**

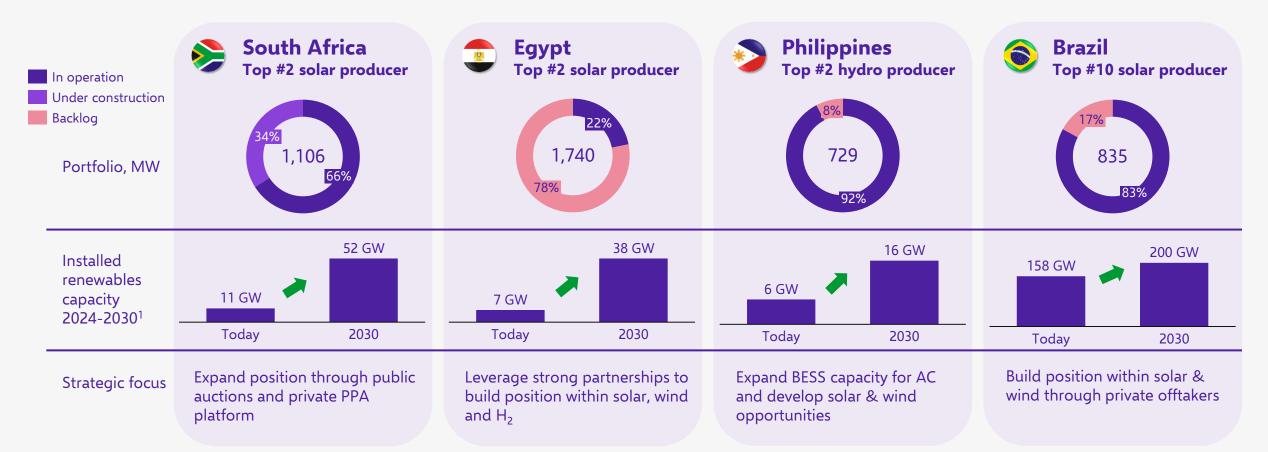


Scatec focusing on **renewables**, the **most attractive source of energy** from an LCOE perspective

*Quoted average China turnkey energy storage system prices in April 2024, **South Africa forecast, battery storage forecast is US.

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We have selected four core markets with attractive growth outlook



Opportunistic approach to markets outside the four core markets

Our secured projects mainly in these markets represent a 46% capacity increase to 6.2 GW*



*Before any further divestments of operating assets

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The 2.2 GW are in the sweet spot of our strategic growth ambitions

4%

Delivering profitable growth in **core markets**... 88% 12% Core markets Other with focus on Solar PV & BESS 5% 8% 86% Solar PV BESS H2 ...generating average 20-year contracted cash flows... 96%

Merchant

...and **substantial D&C gross margins** covering ~**75%** of Scatec's target equity investments

\$1.9 billion total capex

\$1.5 billion non-recourse debt & grants

\$1.1 billion D&C revenues

\$120 million D&C gross profit

\$155 million Scatec equity investment*

Long-term offtake

556 MW of Solar + BESS already under construction

Est. D&C revenues of USD 457 million with a gross margin of 10-12%

Projects under construction*

	Grootfontein, 273 MW Solar Ownership: 51%	Capex	Leverage	Scatec target equity	D&C revenues
	Offtake: 20-year PPA (ZAR) Financing structure: Equity last	\$255m	89%	\$14m	\$198m
	Tunisia, 120 MW Solar Ownership: 51%	Capex	Leverage***	Scatec target equity	D&C revenues
*	Offtake: 20+10-year PPA (EUR) Financing structure: Equity last	\$88m	85%	\$7m	\$74m
	Botswana phase 1, 60 MW Solar Ownership: 100% (51% target)**	Capex	Leverage	Scatec equity pre- farm-down	D&C revenues
	Offtake: 25-year PPA (BWP/USD) Financing structure: Equity last	\$ 51m	62%	\$20m	\$44m
	Mogobe, 103 MW BESS Ownership: 51%	Capex	Leverage	Scatec target equity	D&C revenues
Ξ+	Offtake: 15-year PPA (ZAR) Financing structure: Equity last	\$170m	91%	\$8m	\$141m

20 *Equity last financing structures can be achieved through equity last loan agreements, equity L/Cs or Equity Bridge Loans **Expected farm-down of Botswana post COD ***Including Japanese funding



...And 1.6 GW in backlog

Est. D&C revenues of USD 680 million with a gross margin of 10-12% and long-term offtakes secured

Projects in backlog

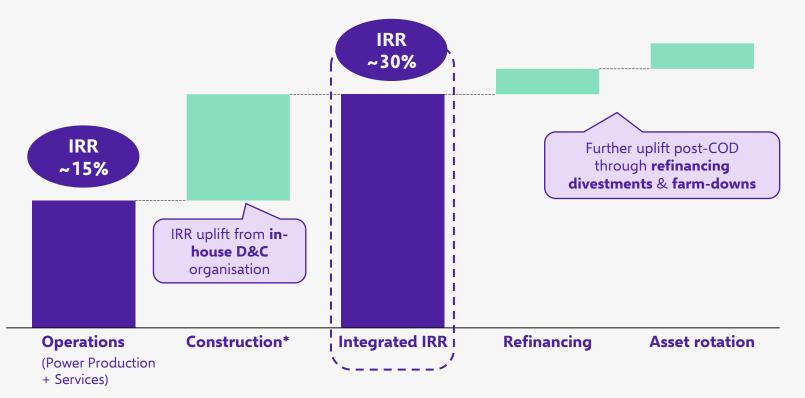
and the second sec		Egypt, 1.1 GW Solar + 100 MW BESS Ownership: 100% (26% target)	Capex	Leverage	Scatec target equity	D&C revenues
	±+ ≣+	Offtake: 25-year PPA (USD) Financing structure: Equity last	\$604m	80%	\$30m	\$530m
Allan	■ H ₂	Egypt, 100 MW H₂+ 260 MW solar & wind Ownership: 52% (33% target)	Capex	Leverage	Scatec target equity	D&C revenues
and the state of the		Offtake: 20-year PPA (USD) Financing structure: Equity last	\$492m	80%	\$32m	\$99m
	٢	Brazil, 142 MW Solar* Ownership: 100% (51% target)	Capex	Leverage	Scatec target equity	D&C revenues
	*	Offtake: 10-year PPA (USD) Financing structure: Equity first	\$ 85m	35%	\$28m	\$4m
		Botswana phase 2, 60 MW Solar Ownership: 100% (51% target)**	Capex	Leverage	Scatec equity pre- farm-down	D&C revenues
	米	Offtake: 25-year PPA (BWP/USD) Financing structure: Equity last	\$56m	75%	\$17m	\$47m
	>	Philippines, 56 MW BESS Ownership: 50%	Capex	Leverage	Scatec target equity	D&C revenues
EST (C)	Ξ+	Offtake: Ancillary Services (PHP) Financing structure: No equity	\$90m	100%	NA	NA

21 *Equity last financing structures achieved through either equity last financing agreements, equity L/Cs or Equity Bridge Loans **Expected farm-down of Botswana post COD

පී Solid project equity returns generated from our integrated approach

Scatec project equity IRR build up

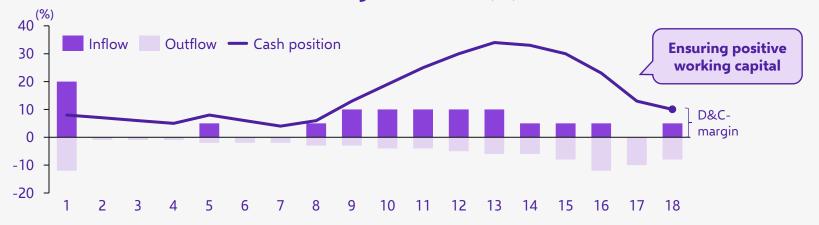
- Average equity IRRs for projects under construction, backlog and mature pipeline projects



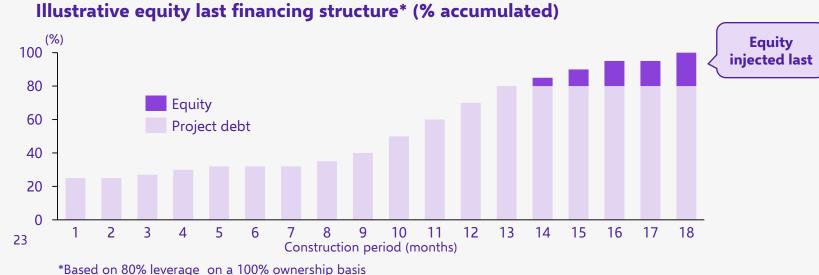
- Strict value creation criteria drives all investment decisions
- **Maximising returns** through an integrated approach
- Average IRR from operations of ~15% and integrated IRR of ~30% incl. construction margins
- **Returns locked in** before construction start

*Project equity IRR from construction calculated based on D&C gross profit with a project leverage and EPC-scope of 80-85%, equity share of 51% and D&C gross margin of 10-12%

S Optimization of working capital during construction



Illustrative Scatec EPC cash flows during construction (%)



EPC-working capital

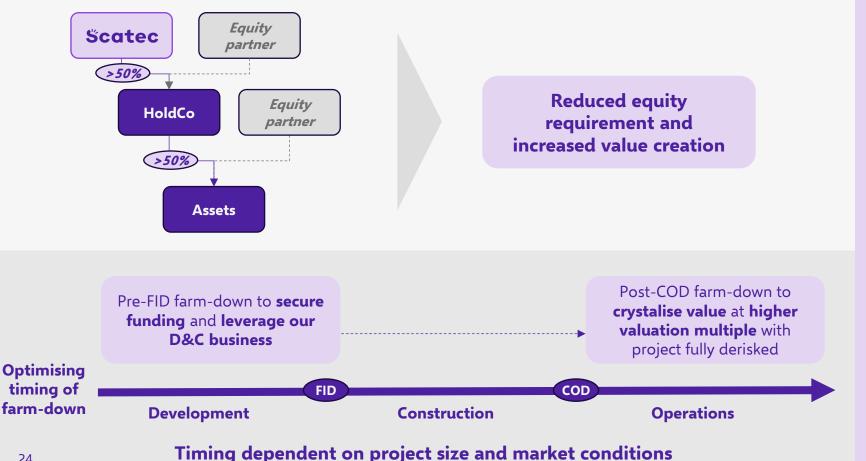
- **Upfront inflows** based on milestone payments
- **Back-ended outflows** achieved through supplier credits and trade finance
- **D&C margins** accumulated during the construction period

Equity last financing structure

• Equity injected last to optimize cash flows and project returns

Capturing more value through capital efficiency

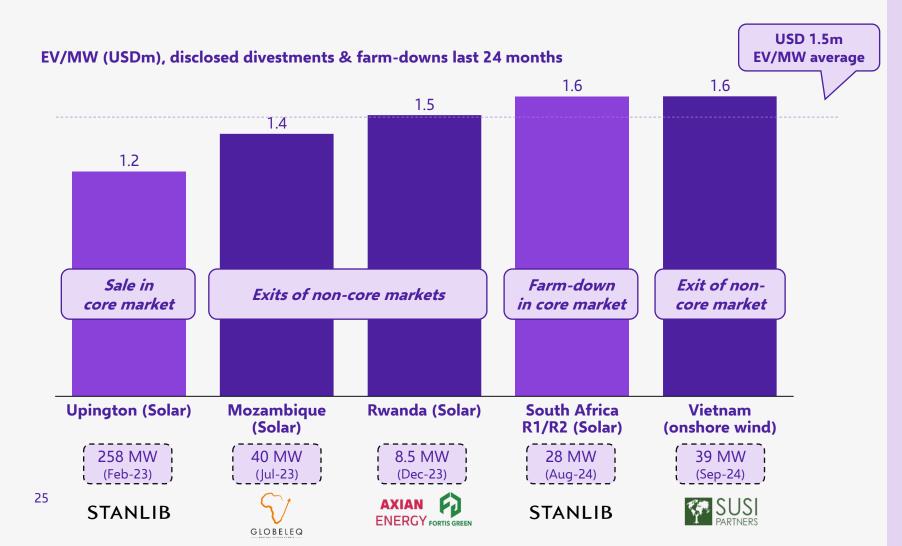
Illustrative ownership platform – farm-down to 26% while retaining control



Key rationale

- Value creation through increased **D&C margins** per equity invested
- Further IRR uplift through optimal • timing of farm-down
- **Reduced funding requirement** ٠ supporting self-funded growth plan
- Retained control over • construction and operations
- Egypt projects most relevant • near-term for ownership platform

S Divesting operating assets to fund strategic initiatives and crystallise value



Solid track record

• 6 transactions last 24 months*

Attractive pricing

- USD 1.5 million EV/MW average
- Value accretive price a prerequisite for all transactions

Structured valuation approach

 DCF of estimated future cash-flows with project specific discount rate**

*JV Hydro Africa sale to TotalEnergies in Jul-24 not included in the chart due to non-disclosure of transaction price

**DCF valuation highly dependent on remaining lifetime, PPA tariff, local discount rates etc.

Key takeaways

- Strong quarterly results
- Attractive near-term growth
- Committed to deleverage





Overview of change in net debt during the quarter- proportionate

NOK billion	Q2′24	Repayments	New debt	Change in cash	Currency effects and other changes	Q3′24
Project level	-13.6	0.3	-0.7	0.0	-0.1	-14.1
Group level	-8.4	0.1	0.0	0.0	0.3	-8.0
Total	-22.0	0.4	-0.7	0.0	0.2	-22.1

Project and Group level net interest bearing debt

- **Repayments:** Ordinary amortisations of debt on Project and Group level
- New debt, Project level: Drawdown of debt related to construction

Our asset portfolio

Plants in operation	Capacity MW		Economic interest
South Africa Brazil Philippines Laos Egypt Ukraine Uganda Malaysia Pakistan Honduras Jordan Vietnam Czech Republic Release	#※# #※※#※※※×、※※	730 693 673 525 380 336 255 244 150 95 43 39 20 38	45% 33% 50% 20% 51% 89% 28% 100% 51% 62% 100% 100% 68%
Total	4	1,221	49%

Under construction	Ca	apacity MW	Economic Interest
Grootfontein, South Africa Tunisia portfolio		273 120	51% 51%
Mmadinare, Botswana phase 1		60	100%
Mogobe, South Africa	甘来	103	51%
Release	「茶	9	68%
Total		565	56%
Project backlog	Ca	pacity MW	Economic interest
Project backlog			
		MW 1,125	interest
Egypt	*:≡†	MW 1,125	interest 100%
Egypt Egypt	*:≡†	MW 1,125 260	interest 100% 52%
Egypt Egypt Brazil	*:≡†	MW 1,125 260 142	interest 100% 52% 100%
Egypt Egypt Brazil Botswana	*:≡†	MW 1,125 260 142 60	interest 100% 52% 100% 100%

Project pipeline	Capacity MW	Share in %	
Solar	6,231	62%	
Wind	2,274	23%	
Hydro	144	1%	
Green Hydrogen	980	10%	
Release	300	3%	
Storage	160	2%	
Total	10,089	100%	

