

Quarterly results Q2-2021

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OSLO 22 JULY 2021



Second quarter summary

Safety
Underlying EBIT
Net profit
Climate action

TRI: 3.6
Two serious incidents

Safety
Underlying EBIT
Net profit
Climate action

Decided 234 MW renewable capacity

- Record high underlying EBIT and solid net profit driven by significantly higher Nordic power prices and successful market activities
- New solar project of 234 MW, supporting UN sustainable development goal 13 on climate action
- Started construction of Ireland's largest solar farm
- All Fosen wind farms completed and in operation
- Integration of Solarcentury completed
- bp joined Statkraft and Aker Offshore Wind in a consortium bidding to develop offshore wind in Norway

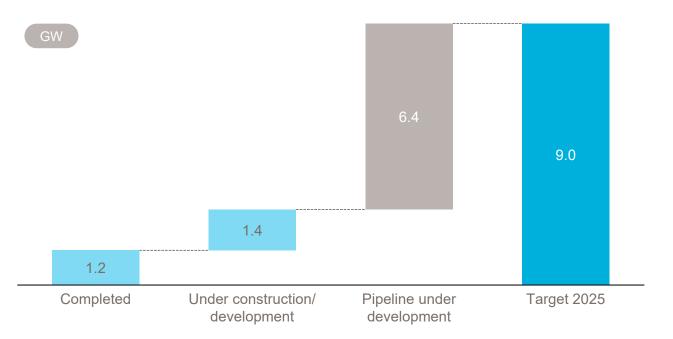


Growth target for new capacity

New committed projects in the quarter

Country	Project	Technology	MW	Ownership share	Planned completion	Business model ¹
Spain	Cadiz	Solar	234	100%	Q4 2022	DBS

¹ Business models: BOO; Build – Own – Operate, DBS; Develop – Build – Sell



The target is to develop 9 GW by 2025 followed by an annual development rate of 2.5 - 3.0 GW

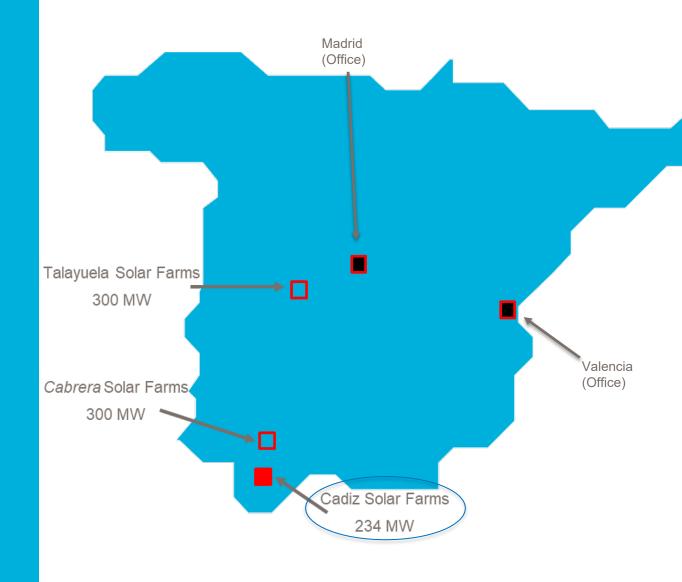
Status at the end of the Q2 2021

- 1.2 GW completed
- 1.4 GW under construction/development



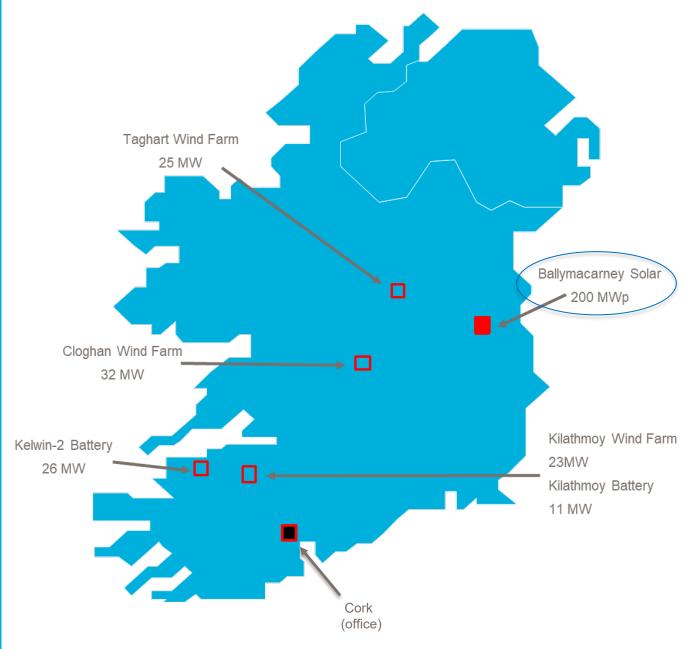
Four new solar plants in Spain

- Decided to construct four new solar plants in Cadiz in southern Spain
- Total capacity of 234 MWp
- This further strengthens Statkraft's position in Spain

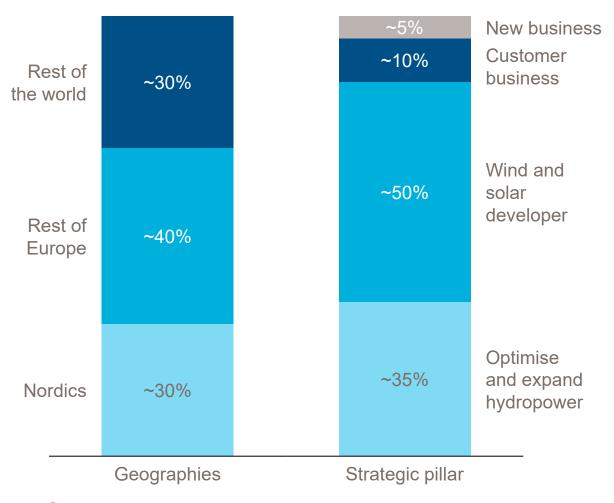


Ireland's largest solar farm

- Begun construction on Ireland's largest solar farm in Ballymacarney
- 200 MWp capacity
- Generation enough to power more than 40,000 homes
- Strengthens Statkraft's presence and diversifies the renewable energy sources in Ireland



Capital allocation



- Planning net investments up to 13 billion annually
- The pace and total amount will be adapted to Statkraft's financial capacity and rating target and will depend on market development



Statkraft in 2025

- Largest hydropower company in Europe and a significant player in South America and India
- A major wind and solar developer with an annual development rate of ~2.5-3 GW
- Leading provider of market solutions
- Develop new businesses from the green transition by having an industrial position in green hydrogen, continuing to grow Mer's EV charging business and maturing additional initiatives
- One of top three in district heating in Norway and Sweden

Sustainable, ethical and safe operations



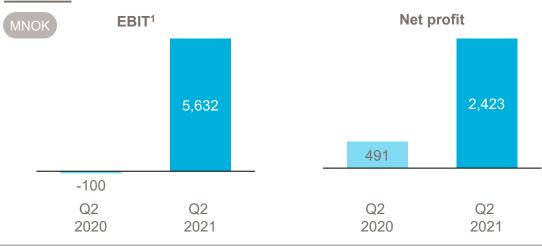
Statkraft is uniquely positioned in the energy transition

- Strong asset base and expertise
- Solid financial position enables further growth
- Continues to develop and deliver renewable energy projects to reach growth targets



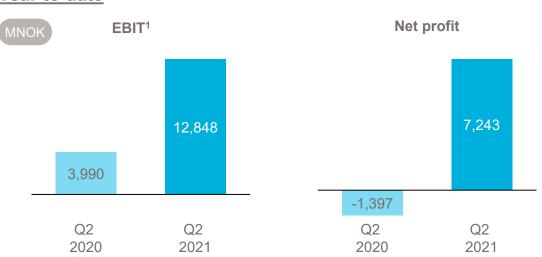
Key financial figures

Quarter



- Record high underlying EBIT for a second quarter driven by
 - Significant recovery of Nordic power prices
 - Successful energy management
 - Solid contribution from market activities

Year to date

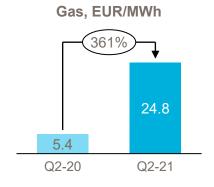


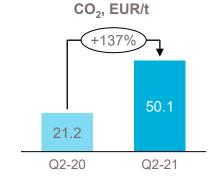
 High underlying EBIT for a first half year driven by same factors as above

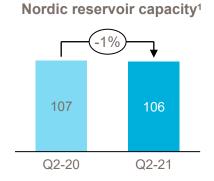


Power prices and price drivers



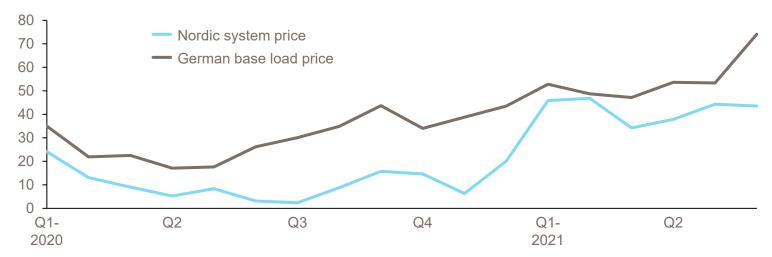






- Other factors impacting prices
 - Low precipitation level
 - Low wind speeds
 - Higher power demand across Europe

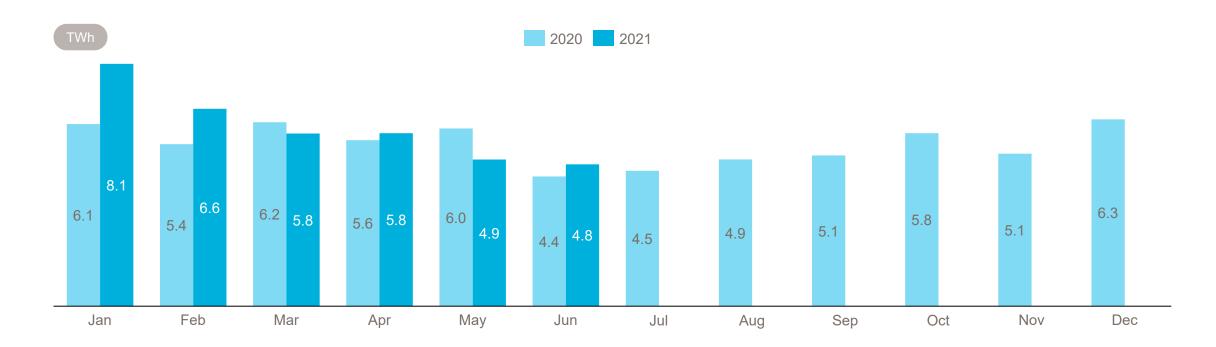
Average quarterly Nordic system price was 41.9 EUR/MWh, up 36.3 EUR/MWh Q-on-Q





¹ Nordic reservoir capacity in percent of median. 10 Sources: Nord Pool, European Energy Exchange.

Generation



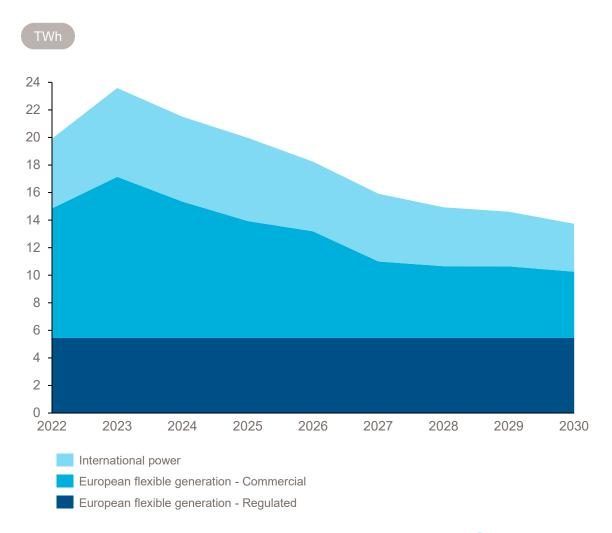
- Total power generation down 3% to 15.5 TW from the high Q2-level last year
 - Hydropower generation up 0.1 TWh to 14.0 TWh
 - Wind power generation down 0.1 TWh to 0.7 TWh
 - Gas-fired power generation down 0.4 TWh to 0.8 TWh



Hedging

• Approx. 1/3 of total generation is hedged for the next years.

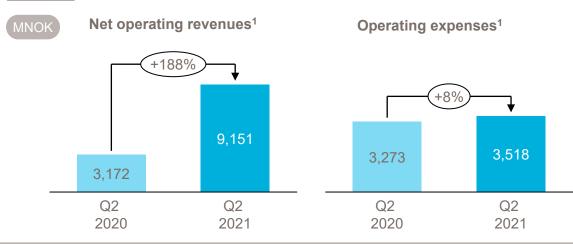
• The estimated effect in Q2 of the commercial contracts in European flexible generation was approximately 10 MNOK.





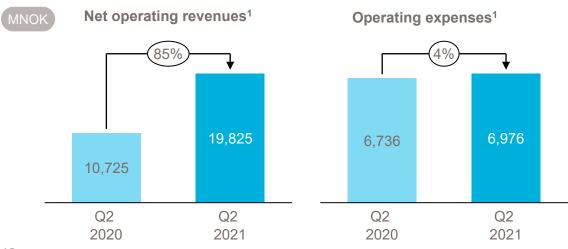
Revenues and cost development

Quarter



- Net operating revenues increased driven by
 - significantly higher Nordic power prices
 - high Norwegian hydropower generation
 - higher contribution from market activities
- Operating expenses higher following the planned growth

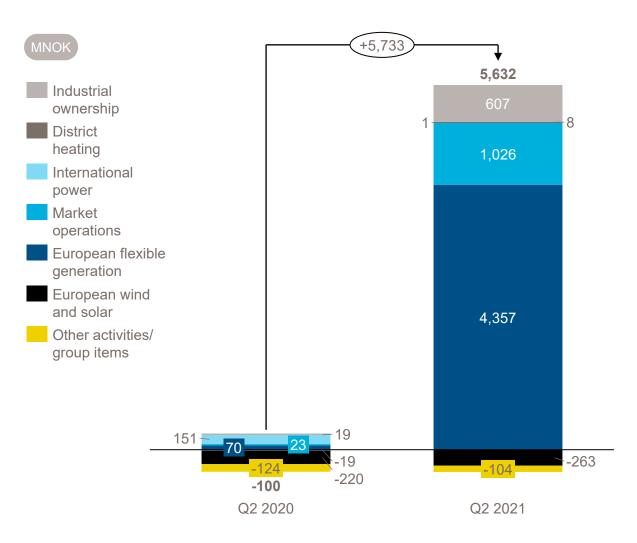
Year to date



- Net operating revenues increased driven by
 - significantly higher Nordic power prices
 - higher Norwegian hydropower generation
- Modest increase in operating expenses



Underlying EBIT in the quarter



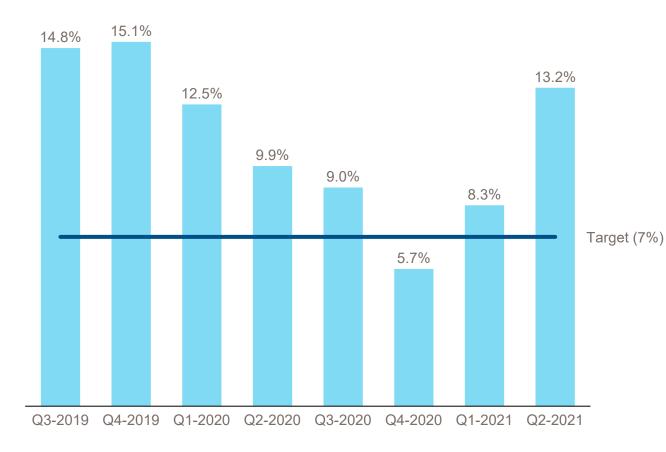
- Higher EBIT from European flexible generation and Industrial ownership driven by
 - higher Nordic spot prices
 - high Norwegian hydropower generation
- Higher EBIT from Market operations driven by
 - higher contribution from long-term contracts in Brazil, dynamic asset management portfolio, and trading activities



ROACE¹

 Rolling 12 months underlying EBIT up from previous quarter following higher Nordic spot prices and improved contribution from market activities

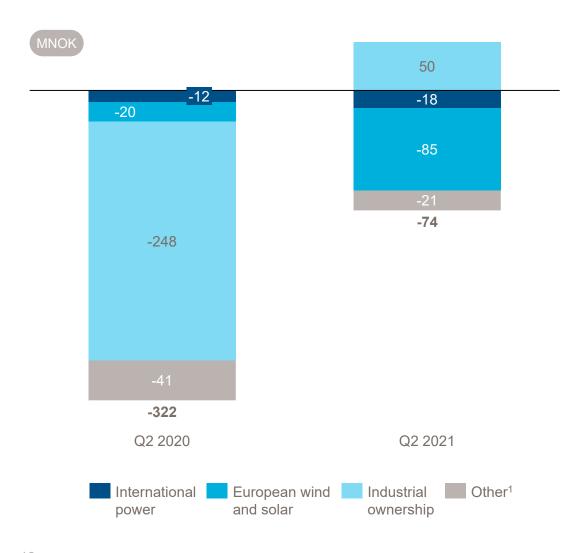
 Average capital employed on par with previous periods



MNOK	Q3-2020	Q4-2020	Q1-2021	Q2-2021
EBIT, underlying (12 months)	10,515	6,670	9,796	15,529
Average capital employed	116,286	117,531	117,926	117,962



Share of profit in equity accounted investments



Main contribution from segment Industrial ownership

 Negative contribution from the segment European wind and solar due to a statutory tax rate change in UK



Financial items

Closing rates	Q2-21	Q1-20
NOK/EUR	10.17	10.91
NOK/USD	8.56	9.74

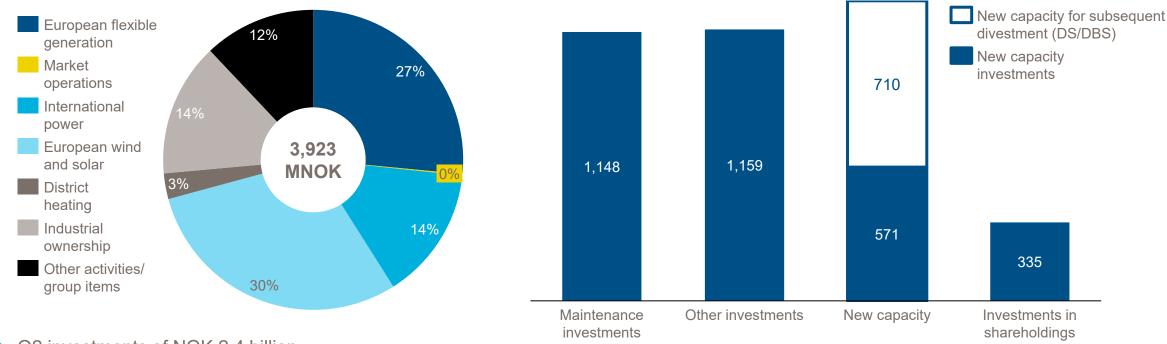
 Weakening of NOK vs. EUR Te 	d to
negative currency effects prima	rily
related to external debt	

MNOK	Q2-21	Q2-20	YTD-21	YTD-20
Net interest cost	-76	-71	-128	-138
Net currency effects	-545	2,327	816	-3,388
Other financial items	-1	68	202	-96
Net financial items	-621	2,324	890	-3,623

Average interest rate on debt: 1.50%



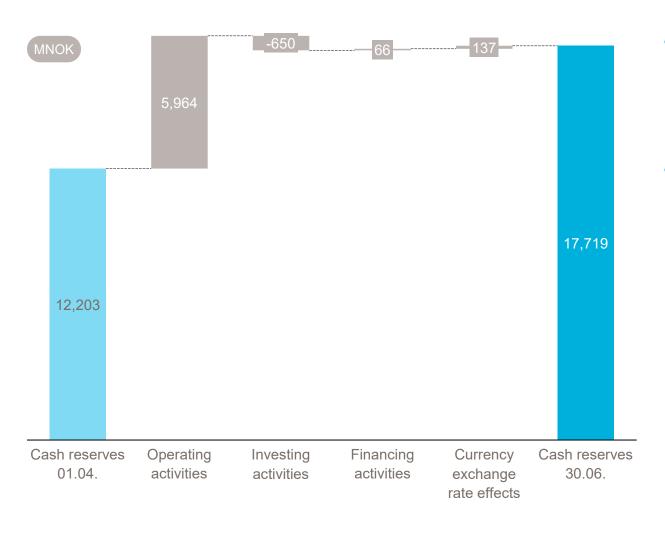
Investment program – Year to date



- Q2 investments of NOK 2.4 billion
- Maintenance investments primarily related to Nordic hydropower
- Other investments mainly related to grid, district heating, EV charging and battery projects
- New capacity primarily hydropower plants in Chile and India
- DS/DBS investments mainly onshore wind farms in the UK and Ireland and solar farms in Ireland and the Netherlands



Cash flow



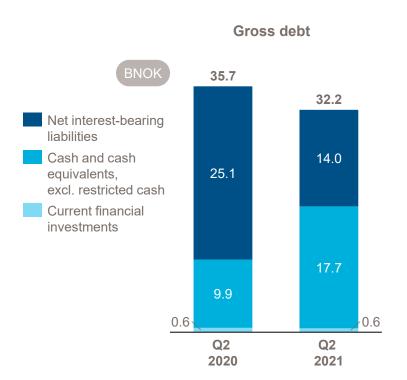
- Operating activities reflect strong
 EBIT in the quarter
- Investing activities mainly related to property, plant and equipment, partly offset by the divestment of Roan Vind



Rating, debt and maturity profile

Standard & Poor's: A- (stable outlook)

Fitch Ratings: BBB+ (stable outlook)

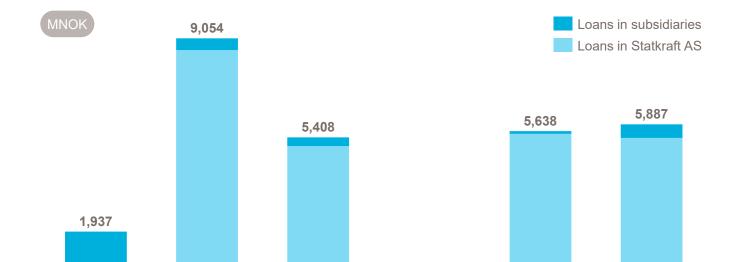


Solid cash position

2021

2022

- Net interest-bearing debt-equity of 12.2%
- Current ratings provide a framework for investments



2023

190

2024

2025

Long-term liabilities, debt redemption profile



>2025

Summary

- Strong result in Q2 and year to date due to high Nordic power prices and solid results from market activities
- Strong results in H1 2021 and higher future power prices have a positive effect on expected investment capacity
- Investment plan with large degree of flexibility
- Robust financial position and solid foundation for further growth





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