# **Orsted Interim financial repor** First quarter 2019



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orsted.com/en/Investors/Reports-and-presentations/ Financial-reports-and-presentations

# **CEO's review — first quarter**

### Good start to the year with operating profit in line with expectations

- Operating profit (EBITDA) totalled DKK 5.1 billion, a decrease of 7% compared to Q1 2018, but in line with expectations.
- EBITDA from offshore wind farms in operation increased by 13% to DKK 3.6 billion.
- Green share of heat and power generation increased from 68% to 80%.
- Decision to construct our first large-scale Taiwanese offshore wind project Greater Changhua 1 & 2a.
- Good progress on the construction of Hornsea 1, which will become the world's largest wind farm when completed in H2 2019.
- Bids submitted for offshore wind projects in France, the Netherlands and the US.
- First turbines installed at Lockett onshore wind farm in the US and decision to construct Sage Draw.

### **Financial results**

Operating profit (EBITDA) for the first quarter of the year amounted to DKK 5.1 billion, driven by high availability and generally strong performance at our wind farms in operation together with good progress on the construction of Hornsea 1. Earnings from our offshore wind farms in operation amounted to DKK 3.6 billion in Q1 2019, a year-on-year increase of 13% mainly driven by ramp-up in generation from Borkum Riffgrund 2 and Walney Extension.

The 7% decrease in EBITDA was expected and was mainly due to a positive outcome of an arbitration case in Q1 2018 as well as cyclically lower earnings from our gas portfolio activities in Customer Solutions.

Return on capital employed for the last 12

months increased marginally to 28% in Q1 2019.

Following the continued ramp-up of our offshore wind capacity and the addition of our onshore wind capacity, the green share of heat and power generation increased from 68% in Q1 2018 to 80% in Q1 2019.

### Offshore

The construction of Hornsea 1 is progressing according to plan, with first power being achieved in February. When fully operational it will become the world's largest offshore wind farm with a capacity of 1,218MW, almost double the capacity of Walney Extension, which is currently the world's largest offshore wind farm.

In April, we took final investment decision on our 900MW Taiwanese Greater Changhua 1 & 2a project following the achievement of an establishment permit, approval of the supply chain plan and signing of the power purchase agreement with Taipower. Construction will commence shortly, and we expect the offshore wind farm to be completed in 2022.

On 8 February, we further strengthened our strategic partnership with Eversource when they became a 50% partner in our recently acquired activities from Deepwater Wind in the New England area, where Eversource is the leading utility provider. The assets included in the transaction cover Revolution Wind (704MW), South Fork (130MW) and two undeveloped lease areas off the coast of New England, which can potentially be developed to a capacity of more than 1GW.

On 18 February, we entered into a joint venture with Total and Elicio to submit a bid in the

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### In April, we took final investment decision on our 900MW Taiwanese Greater Changhua 1 & 2a project.

Construction will commence shortly, and we expect the offshore wind farm to be completed in 2022.

600MW Dunkirk tender in France in March. On March 15, we submitted a bid in the Dutch zero subsidy tender for the Holland Coast South 3 & 4 offshore wind farm (up to 760MW). If we are awarded the project in the Netherlands, we have already taken final investment decision, and will, together with a partner, seek to establish a green hydrogen project based on power from our Dutch offshore wind farms. We expect an outcome from the two European auctions during the summer.

We are also awaiting the outcome of three US auctions, expectedly during Q2 2019. In Q4 2018, we bid into auctions in Rhode Island (up to 400MW) and New Jersey (1,100MW) and in February we bid into the 800MW auction in New York.

In March, the UK government confirmed their ambition to increase the offshore wind capacity from 13GW by 2020 to 30GW by 2030. We welcome the UK government's commitment to a green future and look forward to continuing our work and investments in the UK.

#### Onshore

Our onshore business had a strong start to the year with high yields from our operating assets and good progress on our construction projects. In February, we installed the first turbines at the Lockett onshore wind farm in Texas. The construction is progressing according to plan, and we expect to commission the wind farm in Q3 2019.

In April, we took final investment decision (FID) on the 338MW onshore wind farm Sage Draw with expected commercial operation date (COD) in Q1 2020. Tax equity commitments are on schedule for closing in Q2 2019.

Furthermore, we have entered into an agreement to acquire a subsidiary of US-based Coronal Energy. The subsidiary is a nationwide solar and storage developer with a significant pipeline of solar and storage projects expanding our capability platform and exposure to new attractive regional markets.

We continue to work on expanding our development portfolio to create a strong North Ameri-

# CEO's review — first quarter continued

can platform within onshore wind, solar energy and energy storage.

#### Utility business

In February, we entered into a 10-year fixed price corporate power purchase agreement (cPPA) with Northumbrian Water, which will source 30% of its renewable energy demand from our Race Bank offshore wind farm. The cPPA, which reduces our merchant power price risk, is the first from an Ørsted offshore wind farm, and marks an important milestone in our route-to-market strategy.

The development of our first Renescience plant in the UK is in its final phase, and the reconfiguration of the sorting process, where we have experienced mechanical challenges, will soon be completed. Final commissioning is still expected during summer.

For several years, we have successfully converted our heat and power plants to using sustainable wood pellets and wood chips instead of fossil fuels, and we are committed to entirely stop using coal from 2023. At our last remaining unconverted CHP, Esbjerg Power Station, we have not been able to find a common solution with the heat customers for a bioconversion project. Consequently we informed the heat customers in 2018, that we will close down operations by the end of 2022. We have also notified the relevant authorities and are awaiting their final approval.

In 2018 we announced our plans to divest our Danish power distribution, residential customer and city light businesses as we do not consider Ørsted the best long-term owner of these businesses. We continue to expect signing of divestments towards the end of this year.

In 2018, seven bearers of the Ørsted name filed a subpoena with the Copenhagen Maritime and Commercial Court to prevent our use of the name. In March 2019, we had the last hearings in court and we are now awaiting the court's decision on 10 May. We still firmly believe that we are entitled to name our company after H.C. Ørsted.



Henrik Poulsen CEO and President

# At a glance — first quarter



Orsted – interim financial report – Q1 2019

# Outlook 2019

Outlook for 2019, DKK bn	Guidance 1 May 2019	Guidance 31 Jan. 2019	2018 realised
EBITDA (without new partnerships)*	15.5-16.5	15.5-16.5	15.0
Offshore (without new partnerships)*	Higher	Higher	12.7
Onshore	Significantly higher	Significantly higher	0.0
Bioenergy	Higher	Higher	0.4
Customer Solutions	Significantly lower	Significantly lower	2.0
Gross investments	21-23	21-23	24.5

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Our EBITDA guidance for the Group is the prevailing guidance, whereas the directional earnings development per business unit serves as a means to support this. Higher/lower indicates the direction of the business unit's earnings relative to the results for 2018.

\* EBITDA excluding new partnership agreements closed later than 1 January 2019 (2018)

### **EBITDA**

15.5-16.5 billion

Our EBITDA guidance is unchanged relative to the guidance in our annual report for 2018.

EBITDA (business performance), excluding new

partnership agreements, is expected to be DKK

Our gross investments guidance is unchanged relative to the guidance in our annual report for 2018. Gross investments are expected to

**Gross investments** 

amount to DKK 21-23 billion.

## **Results Q1**

### Financial results

#### Revenue

Power generation from offshore and onshore wind increased by 31% and totalled 3.9TWh in Q1 2019, mainly due to the ramp-up of generation from Walney Extension and Borkum Riffgrund 2 as well as the addition of our Onshore business unit.

Thermal power generation amounted to 1.9TWh and heat generation amounted to 3.7TWh, down 42% and 23%, respectively, compared to Q1 2018. The decrease was mainly due to significantly warmer weather than in Q1 2018.

Offshore and onshore wind accounted for 66% of our total power generation, while the renewable energy share of our total heat and power generation accounted for 80% in Q1 2019 compared with 68% in the same period in 2018.

Revenue amounted to DKK 17.2 billion. The decrease of 13% relative to Q1 2018 was primarily due to significantly lower gas prices, lower sold gas volumes and lower heat and power generation in Bioenergy as mentioned above. In addi-

Financial results, DKKm	Q1 2019	Q1 2018	%
Revenue	17,239	19,808	(13%)
EBITDA	5,130	5,519	(7%)
Depreciation	(1,618)	(1,382)	17%
EBIT	3,512	4,137	(15%)
Gain (loss) on divestment of enterprises	(17)	(10)	70%
Profit (loss) from associates and joint ventures	1	(2)	n.a.
Financial items, net	101	(295)	n.a.
Profit before tax	3,597	3,830	(6%)
Tax on profit (loss) for the period	(958)	(798)	20%
Tax rate	27%	21%	6%p
Profit (loss) for the period, continuing operations	2,639	3,032	(13%)
Profit (loss) for the period, discont. operations	(43)	8	n.a.
Profit (loss) for the period	2,596	3,040	(15%)

tion, revenue from construction of offshore wind farms for partners was lower than in Q1 2018.

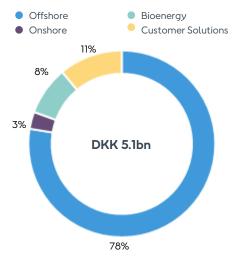
### EBITDA

Operating profit (EBITDA) totalled DKK 5.1 billion compared with DKK 5.5 billion in Q1 2018. The 7% decrease was expected and was mainly due to a one-off compensation awarded following the completion of an arbitration relating to a gas purchase contract in Q1 2018 as well as lower earnings from our gas portfolio activities in Customer Solutions due to the drop in gas prices during the quarter. In addition, earnings from construction agreements for partners were DKK 0.2 billion lower than in Q1 2018.

EBITDA from offshore wind farms in operation increased by 13% to DKK 3.6 billion in Q1 2019, and our new Onshore segment contributed DKK 0.2 billion to EBITDA.

EBITDA in Q1 2019 was positively affected by DKK 149 million from the implementation of the new IFRS 16 accounting standard regarding leasing, compared to a continued expensing of

### EBITDA, DKK billion



operational lease costs. Roughly half of the impact was in Offshore.

### EBIT

EBIT decreased by DKK 0.6 billion to DKK 3.5 billion in Q1 2019, primarily as a result of the lower EBITDA.

Depreciation increased by DKK 0.2 billion to DKK 1.6 billion. The increase was driven by more wind farms in operation as well as the implementation of the new IFRS 16 accounting standard regarding leasing. In accordance with IFRS 16, our operating leases have been recognised in the balance sheet as of 1 January 2019 and are now depreciated instead of being expensed.

Please see note 1 for further information on the implementation of IFRS 16 'Leases' and the im-

### Business performance vs. IFRS

We use business performance as an alternative to the results prepared in accordance with IFRS. Business performance represents the underlying financial performance of the Group in the reporting period as results are adjusted for temporary fluctuations in the market value of contracts (including hedging transactions) relating to other periods. The difference between the two principles will be eliminated as the contracts expire. Apart from this, there is no difference between business performance and the IFRS results.

EBITDA in accordance with IFRS amounted to DKK 6.0 billion in Q1 2019 against DKK 5.3 billion in the same period in 2018. In accordance with the business performance principle, EBITDA was DKK 5.1 billion and DKK 5.5 billion, respectively. The difference between the two principles was thus DKK 0.9 billion in Q1 2019 against DKK -0.2 billion in Q1 2018.

In the presentation of the results according to IFRS, we have elected not to apply the provisions on hedge accounting of commodities and related currency exposures. The market value adjustments of these are continuously recognised in the income statement, which means that the IFRS results for the individual years are not comparable. IFRS results do not reflect the commercial risk hedging, according to which the business units and the Group are managed and evaluated. In the management's review, comments are made on business performance only.

Business performance vs IFRS	Q1 2019	Q1 2018
EBITDA - Business performance	5,130	5,519
Adjustments	877	(234)
EBITDA - IFRS	6,007	5,285

## Results Q1 continued

pact on our consolidated financial statements.

The increase in depreciation was partially offset by our Danish power distribution and residential customer businesses being classified as assets held for sale by the end of 2018 and thus not depreciated in Q1 2019.

#### **Financial income and expenses**

Net financial income and expenses amounted to DKK 0.1 billion compared to a net expense of DKK 0.3 billion in the same period last year. The decrease in expenses was mainly due to positive exchange rate adjustments.

### Tax and tax rate

Tax on profit for the period amounted to DKK 1.0 billion, which was DKK 0.2 billion higher than in Q1 2018. The effective tax rate was 27% and was affected by tax expenses related to the partial asset sale to Eversource.

### Profit for the period from continuing operations

Profit for the period from continuing operations totalled DKK 2.6 billion, DKK 0.4 billion lower than 2018. The decrease was primarily due to the lower EBIT partly offset by the higher net financial income.

#### Cash flows and net debt Cash flows from operating activities

Cash flows from operating activities totalled DKK -0.1 billion in Q1 2019 compared with DKK -0.4 billion in Q1 2018. The increase of DKK 0.3 billion was mainly due to a higher release of funds tied up in work in progress on construction agreements and a lower increase in funds tied

up in other working capital.

This was partly offset by higher paid tax in Q1 2019. In both years we chose to pay our Danish taxes for the year on account in March instead of November. Paid taxes amounted to DKK 4.8 billion in Q1 2019 compared to DKK 3.1 billion in Q1 2018

In Q1 2019, funds tied up in work in progress decreased by DKK 1.0 billion and primarily related to the construction of Hornsea 1 for partners and the offshore transmission assets at Hornsea 1 and 2. However, this was more than offset by the receipt of milestone payments related to Hornsea 1.

Less funds were tied up in other working capital due to higher payables and lower receivables in Q1 2019. In addition, the repayment of a VAT loan to the Danish tax authorities in Q1 2018 had a positive year-on-year effect.

### Investments and divestments

Gross investments amounted to DKK 3.9 billion against DKK 2.1 billion in Q1 2018. The main investments in Q1 2019 were:

- offshore wind farms (DKK 2.8 billion), including Hornsea 1 and 2 in the UK and Borssele 1 & 2 in the Netherlands
- onshore wind farms (DKK 0.5 billion), including Lockett, Sage Draw and Tahoka in the US
- power stations (DKK 0.3 billion), mainly biomass conversion of Asnæs Power Station.

Cash flow from divestments in Q1 2019 related

Cash flow and net debt, DKKm	Q1 2019	Q1 2018	%
Cash flows from operating activities	(118)	(398)	(70%)
EBITDA	5,130	5,519	(7%)
Change in derivatives	134	(310)	n.a.
Change in provisions	(6)	225	n.a.
Reversal of gain (loss) on sale of assets	(118)	31	n.a.
Other items	(2)	(53)	(96%)
Interest expense, net	(91)	(141)	(35%)
Paid tax	(4,827)	(3,084)	57%
Change in work in progress	1,001	112	794%
Change in tax equity liabilities	(81)	-	n.a.
Change in other working capital	(1,258)	(2,697)	(53%)
Gross investments	(3,899)	(2,071)	88%
Divestments	2,678	835	221%
Free cash flow	(1,339)	(1,634)	(18%)
Net debt, beginning of period	(2,219)	(1,517)	46%
Free cash flow from continuing operations	1,339	1,634	(18%)
Free cash flow from discontinued operations	(2)	125	n.a.
Dividends and hybrid coupon paid	4,237	3,927	8%
Addition of lease obligations (IFRS 16)	5,224	-	n.a.
Exchange rate adjustments, etc.	532	162	234%
Net debt, end of period	9,111	4,331	110%

to the expansion of our strategic partnership with Eversource as they became a 50% partner in our recently acquired Deepwater Wind activities in the New England area in February (DKK 1.0 billion). In addition, divestments in Q1 2019 related to the receipt of deferred proceeds from the farm-down of 50% of Hornsea 1 in 2018 (DKK 1.7 billion).

#### Interest-bearing net debt

Interest-bearing net debt totalled DKK 9.1 billion at the end of March 2019 against net cash of DKK 2.2 billion at the end of 2018. The DKK 11.3 billion increase was mainly due to dividend payments of DKK 4.2 billion, inclusion of operational lease obligations of DKK 5.2 billion in accordance with IFRS 16 and a negative free cash flow of DKK 1.3 billion.

### Equity

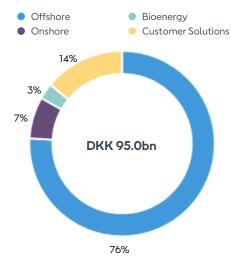
Equity was DKK 85.8 billion at the end of March against DKK 85.1 billion at the end of 2018.

## **Results Q1** continued

### **Capital employed**

Capital employed was DKK 95.0 billion at 31 The f March 2019 against DKK 82.9 billion at the end of 2018 and DKK 75.2 billion at the end of March 2019. The increase in Q1 2019 was mainly due to investments, the addition of operational lease assets and the on account tax payment. Offshore's share of capital employed was 76% at the end of Q1 2019. Gree

#### Capital employed, %



### Financial ratios Return on capital employed (ROCE)

Return on capital employed (ROCE, last 12 months) was 28% at the end of Q1 2019, marginally up compared to the same period last year. The increase was mainly attributable to the higher EBIT over the 12-month period, which in both periods was significantly impacted by farm-downs – Hornsea 1 in Q4 2018 and Walney Extension and Borkum Riffgrund 2 in Q4 2017.

### Credit metric (FFO/adjusted net debt)

The funds from operations (FFO)/adjusted net debt credit metric was 46% at the end of March 2019, which was in line with the same period last

Key ratios, DKKm, %	Q1 2019	Q1 2018	%
ROCE <sup>1</sup>	28.2%	26.7%	1.5%p
Adjusted net debt	22,008	21,623	2%
FFO/adjusted net debt <sup>1</sup>	46.2%	45.6%	0.6%p
"Soo page 87 in the appual report for 2018 for definit	ions		

<sup>1</sup>See page 87 in the annual report for 2018 for definitions

### Non-financial results

Green share of heat and power generation The green share of heat and power generation amounted to 80% in Q1 2019, up 12 percentage points relative to the same period last year. The increase was due to the addition of generation from onshore wind farms, higher generation from offshore wind farms and lower heat and power generation based on coal and gas. The latter was due to the warmer weather and the divestment of the Dutch Enecogen power plant in Q3 2018.

#### Carbon emissions

Carbon emissions from our heat and power generation decreased to  $82g CO_2e/kWh$  in Q1 2019 against 147g CO<sub>2</sub>e/kWh in Q1 2018. The carbon emissions per kWh decreased for the same reasons as mentioned above.

### Safety

In Q1 2019 we have had 22 total recordable injuries (TRIs), evenly divided between contractors and own employees. This is a decrease of 4 injuries, compared to same quarter last year or a reduction of 15%.

Over the last 12 months the total recordable injury rate (TRIR) decreased from 6.7 in Q1 2018 to 4.3 in Q1 2019.



## Offshore

### Highlights Q1 2019

- We decided to build our first large-scale Taiwanese offshore wind project Greater Changhua 1 & 2a.
- We further strengthened our strategic partnership with Eversource when they became a 50% partner in the New England development assets recently acquired from Deepwater Wind.
- Bids submitted for offshore wind projects in France, the Netherlands and the US.
- Good progress on Hornsea 1, which will be the largest offshore wind farm in the world when commissioned in H2 2019.

### Financial results Q1 2019

Power generation increased by 3% (0.1 TWh) relative to Q1 2018. The increase was primarily due to ramp-up of generation from Walney Extension and Borkum Riffgrund 2 (additional 0.3 TWh) and higher availability. Walney Extension commenced generation in October 2017 and was fully commissioned in May 2018, whereas Borkum Riffgrund 2 was fully commissioned in December 2018. The positive effect from ramp-up was partly offset by curtailments and outages (-0.2 TWh), for which we were partly compensated.

Wind speeds were 0.1m/s higher than last year and amounted to an average of 10.4m/s. This was slightly above a normal wind year (10.3m/s), but with underlying differences between locations. High wind speeds in Denmark and Germany were almost fully offset by lower wind speeds in the UK. Availability was high at 96%, up 2 percentage points compared to last year.

Revenue from offshore wind farms in operation increased by 11% due to the above-mentioned ramp-up from new offshore wind farms. Revenue from construction agreements decreased by DKK 0.9 billion due to high activity on construction of the Borkum Riffgrund 2 and Walney Extension offshore wind farms for partners in Q1 2018.

EBITDA from sites, O&Ms and PPAs amounted to DKK 3.6 billion, up DKK 0.4 billion compared to Q1 2018, of which DKK 0.1 billion was related to the implementation of IFRS 16. Ramp-up of Walney Extension and Borkum Riffgrund 2 contributed positively to the higher earnings.

EBITDA from construction agreements was DKK 0.2 billion lower than the same period last year, amounting to DKK 0.9 billion in Q1 2019. The construction agreements primarily concerned Hornsea 1 in Q1 2019, and Walney Extension and Borkum Riffgrund 2 in Q1 2018.

EBITDA from other activities including project development amounted to DKK -0.5 billion. The decrease of DKK 0.2 billion compared to Q1 2018 was mainly due to project development activities in the US and Taiwan. The delayed investment decision (FID) of Greater Changhua 1 & 2a means that we have expensed more project development costs in Q1 2019, than we would have if FID, as expected, had been taken during Q1 2019.

Depreciation increased by 27% due to the commissioning of new offshore wind farms in the UK and Germany.

Financial results		Q1 2019	Q1 2018	%
Business drivers				
Decided (FID'ed) and installed capacity, offshore wind	GW	9.0	8.9	1%
Installed capacity, offshore wind	GW	5.6	4.4	27%
Generation capacity, offshore wind	GW	3.0	2.7	11%
Wind speed	m/s	10.4	10.3	1%
Load factor	%	51	55	(4%p)
Availability	%	96	94	2%p
Power generation	TWh	3.1	3.0	3%
Denmark		0.6	0.6	0%
United Kingdom		1.9	2.0	(5%)
Germany		0.6	0.4	50%
Power price, LEBA UK	GBP/MWh	52.6	53.6	(2%)
British pound	DKK/GBP	8.6	8.4	2%
Financial performance				
Revenue	DKKm	6,338	7,018	(10%)
Sites, O&Ms and PPAs		4,440	4,005	11%
Construction agreements		1,990	2,922	(32%)
Other		(92)	91	n.a.
EBITDA	DKKm	3,999	3,956	1%
Sites, O&Ms and PPAs		3,641	3,233	13%
Construction agreements and divestment gains		888	1,082	(18%)
Other incl. project development		(530)	(359)	48%
Depreciation	DKKm	(1,298)	(1,019)	27%
EBIT	DKKm	2,701	2,937	(8%)
Cash flow from operating activities	DKKm	668	675	(1%)
Gross investments	DKKm	(2,879)	(1,704)	69%
Divestments	DKKm	2,693	816	230%
Free cash flow	DKKm	482	(213)	n.a.
Capital employed	DKKm	71,490	62,500	14%
ROCE <sup>1</sup>	%	34.5	29.8	4.7%p

O&Ms: Operation and maintenance agreements PPAs: Power purchase agreements

<sup>1)</sup> EBIT (last 12 months)/average capital employed

## Offshore continued

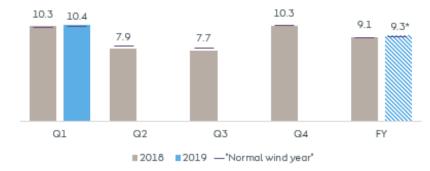
Cash flow from operating activities amounted to DKK 0.7 billion in Q1 2019, which was in line with the same period last year. A higher release of funds tied up in work in progress due to received partner milestone payments was offset by the previously mentioned early on account tax payment for 2019.

Gross investments amounted to DKK 2.9 billion in Q1 2019 and were mainly related to the construction of Hornsea 1, Hornsea 2 and Borssele 1 & 2.

Cash flow from divestments in Q1 2019 related to the previous mentioned farm-down in Deepwater Wind in February (DKK 1.0 billion), and to the receipt of deferred proceeds from the farmdown of 50% of Hornsea 1 in 2018 (DKK 1.7 billion).

ROCE (last 12 months) increased by 5 percentage points to 35% and was in both periods particularly impacted by gains from the farmdowns of 50% of Hornsea 1 in Q4 2018 and Walney Extension and Borkum Riffgrund 2 in Q4 2017.

### Wind speed, (m/s) for our offshore wind farms



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The wind speed indicates how many metres per second the wind has blown in the areas where we have offshore wind farms. The weighting is based on our generation capacity. \* Indicates m/s for full year 2019 (if Q2, Q3 and Q4 follows the normal wind year)

### Onshore

### Highlights Q1 2019

- We decided to build the 338MW onshore wind farm Sage Draw in the US.
- Agreement to acquire a US-based solar and storage developer with a significant pipeline of solar and storage projects.
- In February, we installed the first turbines at the Lockett onshore wind farm.

### Financial results Q1 2019

As we acquired Lincoln Clean Energy and established the Onshore business unit 1 October 2018, there are no comparison figures for Q1 2018.

Power generation amounted to 826GWh in Q1 2019, which was the first quarter with full generation from the Tahoka wind farm, that was commissioned in December 2018.

Wind speeds were on average of 7.8m/s, which was below normal wind speeds (8.3m/s). High availability of 97% across operational sites.

Revenue amounted to DKK 0.1 billion and related to our operating wind farms.

EBITDA amounted to DKK 0.2 billion in total. EBITDA from sites were DKK 0.1 billion and production tax credits (PTCs) contributed with an additional DKK 0.1 billion. Project development and other costs amounted to DKK -0.1 billion.

Cash flows from operating activities amounted to DKK -0.1 billion, which primarily comprised funds tied up in net working capital.

Gross investments amounted to DKK 0.5 billion in Q1 2019 and related to the construction of Tahoka, Lockett and Sage Draw in the US.

Financial results		Q1 2019	Q1 2018	%
Business drivers				
Decided (FID'ed) and installed capacity	MW	997	-	-
Installed capacity	MW	813	-	-
Wind speed	m/s	7.8	-	-
Load factor	%	47	-	-
Availability	%	97	-	-
Power generation	GWh	826	-	-
Net realised price	USD/MWh	16	-	-
US dollar	DKK/USD	6.6	-	-
Financial performance				
Revenue	DKKm	114	-	-
EBITDA	DKKm	152	-	-
Sites		74	-	-
Production tax credits and tax attributes		142	-	-
Other including project development		(64)	-	-
Depreciation	DKKm	(80)	-	-
EBIT	DKKm	72	-	-
Cash flow from operating activities	DKKm	(94)	-	-
Gross investments	DKKm	(540)	-	-
Divestments	DKKm	-	-	-
Free cash flow	DKKm	(634)	-	-
Capital employed	DKKm	6,853	-	-
ROCE <sup>1</sup>	%	1.9	-	-

<sup>1)</sup> EBIT (last 12 months)/average capital employed

## **Bioenergy**

### Highlights Q1 2019

- Biomass share in heat and power generation Q1 increased to 67% compared to 56% in Q1 2018.
   Ca
- Commissioning of our first Renescience plant is in the final phase with expected completion by the end of Q2 2019.

### Financial results Q1 2019

Revenue decreased by DKK 0.6 billion to DKK 2.2 billion in Q1 2019.

Revenue from heat sales decreased by 18% and amounted to DKK 1.1 billion and revenue from power sales decreased by 26% to DKK 1.1 billion. Both were negatively affected by the warm weather in Q1 2019 compared to Q1 2018. In addition, revenue from power sales was adversely impacted by the divestment of our Dutch power plant in Q3 2018.

EBITDA was at the same level as in Q1 2018 and amounted to DKK 0.4 billion.

EBITDA from heat generation was slightly lower than in Q1 2018 and amounted to DKK 0.3 billion. The decrease was mainly due to the warmer weather during Q1 2019.

EBITDA from power generation was slightly higher than in Q1 2018 and amounted to DKK 0.1 billion. The increase was mainly driven by reversal of a provision which is no longer relevant, partly offset by the decrease in power generation and spread development.

EBITDA from ancillary services amounted to

DKK 0.1 billion and was at the same level as in Q1 2018.

Cash flow from operating activities amounted to DKK 0.1 billion, a decrease of DKK 0.5 billion compared to Q1 2018. The decrease was due to higher inventories and lower outstanding VAT due to lower generation in Q1 2019.

Gross investments amounted to DKK 0.3 billion in Q1 2019. The largest investments related to the biomass conversion of Asnæs Power Station.

Financial results		Q1 2019	Q1 2018	%
Business drivers				
Degree days	Number	1,140	1,417	(20%)
Heat generation	TWh	3.7	4.8	(23%)
Power generation	TWh	1.9	3.3	(42%)
Power price, DK	EUR/MWh	43.0	36.9	17%
Green dark spread, DK	EUR/MWh	(0.7)	2.3	n.a.
Green spark spread, DK	EUR/MWh	(3.4)	(8.3)	(59%)
Financial results				
Revenue	DKKm	2,248	2,885	(22%)
Heat		1,121	1,372	(18%)
Power, including ancillary services		1,127	1,513	(26%)
EBITDA	DKKm	435	439	(1%)
Heat		283	330	(14%)
Ancillary services		101	103	(2%)
Power		51	6	750%
Depreciation	DKKm	(143)	(162)	(12%)
EBIT	DKKm	292	277	5%
Cash flow from operating activities	DKKm	118	607	(81%)
Gross investments	DKKm	(262)	(205)	28%
Divestments	DKKm	(4)	(1)	300%
Free cash flow	DKKm	(148)	401	n.a.
Capital employed	DKKm	2,619	2,471	6%
ROCE <sup>1</sup>	%	(10.8)	(13.4)	2.6%p
NERIT (Last 12 as eath a) (as a second secon	I			

<sup>1)</sup>EBIT (last 12 months)/average capital employed

### Highlights Q1 2019

- At the end of March, the customers in our power distribution company, Radius, had taken 854,000 smart meters in use, marking an approx 85% completion of the roll-out.
- We signed a 10-year fixed price corporate power purchase agreement (cPPA) with Northumbrian Water.
- We continued the separation of our power distribution, residential customer and city light businesses from the rest of the Group.

### Financial results Q1 2019

Revenue was down 22% at DKK 9.8 billion in Q1 2019, driven primarily by an average decrease in gas and UK power prices of 12% and 2%, respectively, relative to Q1 2018. In addition, gas and power volumes sold were lower than in Q1 2018.

EBITDA amounted to DKK 0.6 billion in Q1 2019 and was thus DKK 0.6 billion lower than the year before.

EBITDA from Markets was DKK 0.5 billion lower than in Q1 2018 and amounted to DKK 0.3 billion. The decrease was expected and was due to a one-off compensation awarded following the completion of an arbitration relating to a gas purchase contract in Q1 2018 and lower earnings from our gas portfolio activities.

The substantial drop in gas prices during Q1 2019 resulted in fewer sold gas volumes, which instead were kept at the storages. The lower gas prices led to a decrease in the accounting value of our gas inventories and thus a temporary negative impact on EBITDA in Markets in the quarter. This negative impact will partly be offset if the gas prices increase again or when we sell the gas later in 2019/2020, as we have hedged most of our gas margin.

The above negative effects regarding the gas portfolio activities in Markets were partly offset by high earnings related to trading of our financial energy exposures in Q1 2019.

EBITDA from LNG decreased by DKK 0.1 billion to DKK -0.1 billion as a result of lower and declining gas prices, which led to a negative timelag effect on our purchase price of LNG compared to the sales price.

The lower depreciation was due to the fact that our Danish power distribution and residential customer businesses were classified as assets held for sale by the end of 2018 and thus not depreciated in Q1 2019.

Cash flows from operating activities amounted to DKK -0.8 billion in Q1 2019. The decrease of DKK 0.7 billion was primarily due to the lower EBITDA, higher gas volumes at storages and paid tax. This was partly offset by lower receivables as a result of the lower sales.

Gross investments totalled DKK 0.2 billion in Q1 2019, relating mainly to maintenance of the power distribution grid and the installation of new smart meters.

ROCE (last 12 months) decreased by 2 percentage points to 10%.

Financial results		Q1 2019	Q1 2018	%
Business drivers				
Regulatory asset base (power)	DKKm	10,957	10,623	3%
Gas sales	TWh	26.5	42.5	(38%)
Sales		9.4	13.2	(29%)
Markets (excl. volumes to Sales)		17.1	29.3	(42%)
Power sales	TWh	9.7	11.5	(16%)
Sales		4.0	4.1	(2%)
Markets (excl. volumes to Sales)		5.7	7.5	(24%)
Power distribution	TWh	2.3	2.4	(4%)
Gas price, TTF	EUR/MWh	18.4	21.0	(12%)
Oil price, Brent	USD/boe	63.2	66.8	(5%)
Power Price, LEBA	GBP/MWh	52.6	53.6	(2%)
US dollar	DKK/USD	6.6	6.1	8%
British pound	DKK/GBP	8.6	8.4	2%
Financial results				
Revenue	DKKm	9,842	12,659	(22%)
EBITDA	DKKm	567	1,214	(53%)
Distribution		411	432	(5%)
Sales		(31)	5	n.a.
Markets		261	794	(67%)
LNG		(74)	(17)	335%
Depreciation	DKKm	(42)	(191)	(78%)
EBIT	DKKm	525	1,023	(49%)
Cash flow from operating activities	DKKm	(762)	(90)	747%
Gross investments	DKKm	(205)	(155)	32%
Divestments	DKKm	(11)	13	n.a.
Free cash flow	DKKm	(978)	(232)	322%
Capital employed	DKKm	13,229	11,970	11%
ROCE <sup>1</sup>	%	10.3	12.7	(2.4%p)

<sup>1)</sup> EBIT (last 12 months)/average capital employed

# **Performance highlights**

Income statement (Business performance), DKKm	Q1 2019	Q1 2018	2018
Revenue	17,239	19,808	76,946
EBITDA	5,130	5,519	30,029
Offshore	3,999	3.956	27.809
Onshore	152	-	44
Bioenergy	435	439	367
Customer Solutions	567	1,214	1,970
Other activities	(23)	(90)	(161)
Depreciation and amortisation	(1,618)	(1,382)	(5,978)
Impairment losses	-	-	603
Operating profit (loss) (EBIT)	3,512	4,137	24.654
Gain (loss) on divestment of enterprises	(17)	(10)	127
Net financial income and expenses	101	(295)	(1,278)
Share of profit (loss) from associates and joint ventures	1	(2)	1
Profit (loss) before tax	3,597	3,830	23,504
Тах	(958)	(798)	(4,018)
Profit (loss) for the period from continuing operations	2,639	3,032	19,486
Profit (loss) for the period from discontinued operations	(43)	. 8	10
Profit (loss) for the period	2,596	3,040	19,496
Balance sheet			
Assets	182,783	147,739	174,575
Equity	85,843	70,823	85,115
Shareholders in Ørsted A/S	69,193	53,861	68,488
Non-controlling interests	3,411	3,723	3,388
Hybrid capital	13,239	13,239	13,239
Interest-bearing net debt	9,111	4,331	(2,219)
Capital employed	94,954	75,154	82,896
Additions to property, plant, and equipment	3,676	3,782	14,436
Cash flow			
Cash flow from operating activities	(118)	(398)	10,343
Gross investments	(3,899)	(2,071)	(24,481)
Divestments	2,678	835	19,950
Free cash flow	(1,339)	(1,634)	5,812
Financial ratios			
Return on capital employed (ROCE) <sup>1,5</sup> , %	28.2	26.7	32.1
FFO/adjusted net debt <sup>2,5</sup> , %	46.2	45.6	69.0
Number of outstanding shares, end of period, '000	420,045	420,155	420,045
Share price, end of period, DKK	504.4	392.0	435.7
Market capitalisation, end of period, DKK billion	211.7	164.7	183.0
Earnings per share (EPS) (BP), DKK	6.2	7.2	45.3
Income statement (IFRS)	10 7 7	10 ( 00	75 500
Revenue	18,763	19,698	75,520
EBITDA	6,007	5,285	28,491
Profit (loss) for the period from continuing operations	3,322	2,849	18,266

Business drivers	Q1 2019	Q1 2018	2018
Offshore			
Decided (FID'ed) and installed capacity <sup>3</sup> , offshore wind, GW	9.0	8.9	9.0
Installed capacity, offshore wind, GW	5.6	4.4	5.6
Generation capacity, offshore wind, GW	3.0	2.7	3.0
Wind speed <sup>3</sup> , m/s	10.4	10.3	9.1
Load factor <sup>3</sup> , %	51	55	42
Availability³, %	96	94	93
Power generation, TWh	3.1	3.0	10.0
Onshore			
Installed capacity <sup>3</sup> , onshore wind, GW	0.8	-	0.8
Wind speed <sup>3</sup> , m/s	7.8	-	7.3
Load factor <sup>3</sup> , %	47	-	41
Availability³, %	97	-	92
Power generation <sup>3</sup> , TWh	0.8	-	0.6
Bioenergy			
Degree days <sup>3</sup> , number	1,140	1,417	2,526
Heat generation, TWh	3.7	4.8	8.8
Power generation, TWh	1.9	3.3	6.7
Customer Solutions			
Regulatory value of power distribution assets <sup>4</sup>	10,957	10,623	10,957
Power distribution, TWh	2.3	2.4	8.4
Power sales, TWh	9.7	11.5	35.3
Gas sales, TWh	26.5	42.5	134.1
People and environment			
Employees (FTE), end of period number	6,176	5,662	6,080
Total recordable injury rate (TRIR)⁵	4.3	6.7	4.7
Fatalities, number	0	0	0
Green share of heat and power generation, %	80	68	75
Carbon emissions, g/kWh	82	147	131

#### Business performance vs. IFRS

Business performance represents the underlying financial performance of the Group in the reporting period as results are adjusted for temporary fluctuations in the market value of contracts (including hedging transactions)
 relating to other periods. Apart from this, there is no difference between business performance and IFRS results. Read more in note 2.

<sup>1)</sup> EBIT (last 12 months)/average capital employed.
 <sup>2)</sup> Net debt including 50% of hybrid capital, cash and securities not available for use (with the exception of repo transactions), present value of lease obligations (in 2018), and decommissioning obligations less deferred tax.
 <sup>3)</sup> See definition on page 172 and 'ESG statements' in the annual report for 2018.

<sup>4)</sup> The figures indicate values from the latest regulatory financial statements (updated in June).
<sup>5)</sup> Last 12 months.

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## **Quarterly overview**

	01	<u> </u>	07		01	<u> </u>	07	~~~		01	<b>C</b> (	07	~~~	01	<b>.</b>	07	
Income statement	Q1	Q4	Q3	Q2	Q1	Q4	Q3	Q2	- · · · ·	Q1	Q4	Q3	Q2	Q1	Q4	Q3	Q2
(Business performance), DKKm	2019	2018	2018	2018	2018	2017	2017	2017	Business drivers	2019	2018	2018	2018	2018	2017	2017	2017
Revenue	17,239	23,527	15,018	18,593	19,808	15,598	11,869	15,540	Offshore								
EBITDA	5,130	19,206	2,225	3,079	5,519	13,032	1,757	4,442	Decided (FID'ed) capacity <sup>3</sup> , offshore wind, GW	9.0	9.0	8.9	8.9	8.9	8.9	8.9	7.5
Offshore	3,999	18,791	1,972	3,090	3,956	12,591	1,674	4,191	Installed capacity, offshore wind, GW	5.6	5.6	5.1	5.1	4.4	3.9	3.8	3.8
Onshore	152	44	-	-	-	-	-	-	Generation capacity, offshore wind, GW	3.0	3.0	2.9	2.8	2.7	2.5	2.3	2.2
Bioenergy	435	203	(204)	(71)	439	240	(142)	(153)	Wind speed, m/s	10.4	10.3	7.7	7.9	10.3	11.0	7.9	8.5
Customer Solutions	567	156	478	122	1,214	179	202	516	Load factor <sup>3</sup> , %	51	53	32	31	55	54	34	38
Other activities	(23)	12	(21)	(62)	(90)	22	23	(112)	Availability <sup>3</sup> , %	96	93	92	93	94	92	92	93
Depreciation and amortisation	(1,618)	(1,697)	(1,437)	(1,462)	(1,382)	(1,517)	(1,385)	(1,541)	Power generation, TWh	3.1	3.3	1.9	1.8	3.0	2.9	1.7	1.8
Impairment losses	-	603	-	-	-	(545)	-	-	Onshore								
Operating profit (loss) (EBIT)	3,512	18,112	788	1,617	4,137	10,970	372	2,901	Installed capacity <sup>3</sup> , onshore wind, GW	0.8	0.8	-	-	-	-	-	-
Gain (loss) on divestment of enterprises	(17)	(28)	181	(16)	(10)	(14)	(108)	(6)	Wind speed <sup>3</sup> , m/s	7.8	7.3	-	-	-	-	-	-
Net financial income and expenses	101	(43)	(436)	(504)	(295)	(649)	22	(81)	Load factor <sup>3</sup> , %	47	41	-	-	-	-	-	-
Share of profit (loss) from associates and joint									Availability³, %	97	92	-	-	-	-	-	-
ventures	1	(3)	2	4	(2)	42	(7)	(2)	Power generation, TWh	0.8	0.6	-	-	-	-	-	-
Profit (loss) before tax	3,597	18,038	535	1,101	3,830	10,349	279	2,812	Bioenergy								
Тах	(958)	(2,878)	(117)	(225)	(798)	(999)	(70)	(306)	Degree days <sup>3</sup> , number	1,140	884	76	149	1,417	895	115	451
Profit (loss) for the period from continuing									Heat generation, TWh	3.7	2.8	0.3	0.9	4.8	2.8	0.7	1.3
operations	2,639	15,160	418	876	3,032	9,350	209	2,506	Power generation, TWh	1.9	1.8	0.7	0.9	3.3	2.3	1.2	1.5
Profit (loss) for the period from discontinued									Customer Solutions								
operations	(43)	34	(13)	(19)	8	79	2,931	2,484	Regulatory value of power distribution								
Profit (loss) for the period	2,596	15,194	405	857	3,040	9,429	3,140	4,990	assets <sup>4</sup>	10,957	10,957	10,957	10,957	10,623	10,623	10,623	10,623
Balance sheet									Power distribution, TWh 2.3		2.3	1.8	1.9	2.4	2.2	1.9	2.0
Assets	182,783	174,575	150,909	149,149	147,739	146,521	126,190	133,550	Power sales, TWh 9.7		10.4	6.6	6.8	11.5	10.6	8.2	8.8
Equity	85,843	85,115	68,701	69,744	70,823	71,837	64,203	62,160	Gas sales. TWh	26.5	26.0	31.5	34.1	42.5	36.9	29.4	28.3
Shareholders in Ørsted A/S	69,193	68,488	52,029	52,884	53,861	54,791	47,050	43,990	People and environment								
Non-controlling interests	3,411	3,388	3,433	3,621	3,723	3,807	3,905	4,922	Employees (FTE) end of period, number	6.176	6.080	5,882	5.741	5,662	5.638	5,641	5,802
Hybrid capital	13,239	13,239	13,239	13,239	13,239	13,239	13,248	13,248	Total recordable injury rate (TRIR)⁵	4.3	4.7	5.0	6.2	6.7	6.4	6.7	6.5
Interest-bearing net debt	9,111	(2,219)	8.957	4.603	4,331	(1,517)	10.260	10,332	Fatalities, number	0	0	0	0	0	0	0	0
Capital employed	, 94,954	82,896	77,658	74,347	75,154	70,320	74,462	72,491	Green share of heat and power generation	80	83	71	80	68	76	60	64
Additions to property, plant, equipment	3,676	4,575	2,942	3,137	3,782	7,137	4.795	, 5,475	Carbon emissions, a $CO_2e/kWh$	82	87	212	123	147	106	203	150
Cash flow	-,	.,==	_,	-,	-,=	.,	.,	-,		02	0/	212	125	147	100	205	150
Cash flow from operating activities	(118)	7,565	(117)	3.293	(398)	3.078	(1,095)	(1.848)									
Gross investments	(3,899)	(14,916)	(4,385)	(3,109)	(2,071)	(5,805)	(5,150)	(4,287)									
Divestments	2,678	18,749	380	(14)	835	14,875	1,882	160									
Free cash flow	(1.339)	11,398	(4,122)	170	(1,634)	12,148		(5,975)									
Financial ratios	(1,007)	11,070	(, 122)	170	(1,004)	12,140	(4,000)	(0,770)	$\bigcirc$								
Return on capital employed (ROCE) <sup>1</sup> , %	28.2	32.1	23.0	23.5	26.7	25.2	15.0	18.4	During an enformance in IEDC			1+ 10					
FFO/adjusted net debt <sup>2,5</sup> , %	46.2	69.0	41.7	44.3	45.6	50.3	26.5	32.0	Business performance vs. IFRS				onths)/ave	2		-	
Number of outstanding shares, end of period, '000	420,045		420,155	420,155			420,155		Business performance represents the underlyin	2			ding 50%	P			
Share price, end of period, DKK	504.4	420,043	436.3	386.0	392.0	338.7	360.4	293.9	ela performance of the croup in the reporting period as a becanded her available for an approximation of the								
Market capitalisation, end of period, DKK billion	211.7	183.0	183.3	162.3	164.7	142.3	151.5		results die digisted for temporary flactadions in the					P			
Earnings per share (EPS) (BP), DKK	6.2	35.6	105.5	102.5	7.2	21.7	7.1		123.5 market value of contracts (including hedging transac- 2017 and 2018), and decommissioning obligations					itions less	ŝ		
Income statement (IFRS)	0.2	55.0	1.1	1.4	1.2	∠1./	7.1	11.2	tions) relating to other periods. Apart from this,		deferre						
Revenue	18,763	26,165	12.798	16.859	19,698	14,711	11.647	15,925	no difference between business performance and IFRS <sup>3</sup> See definition on page 172 and 'ESG statement'				hent' in th	Ie			
			· ·	.,			<i>,</i> .		results. Read more in hote 2.								
EBITDA	6,007	20,914	567	1,725	5,285	12,311	1,643	4,777	The figures indicate values from the fatest regulation						ry		
Profit (loss) for the period from continuing	7 700	14 470	(075)	(10.0)	0.0.40	0 707	100	0765					ients (upd	ated in Ju	ine)		
operations	3.322	16.472	(875)	(180)	2.849	8.787	120	2.765			5)   cret 1	12 m o n + h					

<sup>5)</sup> Last 12 months.

operations

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3,322 16,472 (875) (180) 2,849 8,787 120 2,765



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### Income statement

1 January - 31 March

			Q1 2019			Q1 2018		
Note	Income statement, DKKm	Business performance	Adjustments	IFRS	Business performance	Adjustments	IFRS	<b>Effective tax rate</b> The estimated average
4	Revenue	17,239	1,524	18,763	19,808	(110)	19,698	annual tax rate for ordinary business
	Cost of sales	(10,363)	(647)	(11,010)	(12,590)	(124)	(12,714)	activities is 27%
	Other external expenses	(1,400)	-	(1,400)	(1,095)	-	(1,095)	compared to 28% for
	Employee costs	(922)	-	(922)	(762)	-	(762)	the full year 2018.
	Share of profit (loss) in associates and joint ventures	(2)	-	(2)	1	-	1	
5	Other operating income	673	-	673	200	-	200	
5	Other operating expenses	(95)	-	(95)	(43)	-	(43)	
	Operating profit (loss) before depreciation, amortisation and impairment losses (EBITDA)	5,130	877	6,007	5,519	(234)	5,285	
	Amortisation, depreciation and impairment losses on intangible assets and property, plant and equipment <b>Operating profit (loss) (EBIT)</b>	(1,618) <b>3,512</b>	- 877	(1,618) <b>4,389</b>	(1,382) <b>4,137</b>	(234)	(1,382) <b>3,903</b>	
	Gain on divestment of enterprises	(17)	-	(17)	(10)	-	(10)	
	Share of profit (loss) in associates and joint ventures	1	-	1	(2)	-	(2)	
9	Financial income	1,660	-	1,660	1,353	-	1,353	
9	Financial expenses	(1,559)	-	(1,559)	(1,648)	-	(1,648)	
	Profit (loss) before tax	3,597	877	4,474	3,830	(234)	3,596	Accounting policies
	Tax on profit (loss) for the period	(958)	(194)	(1,152)	(798)	51	(747)	
	Profit (loss) for the period from continuing operations	2,639	683	3,322	3,032	(183)	2,849	Business performance The business performanc
8	Profit (loss) for the period from discontinued operations	(43)	-	(43)	8	-	8	alternative performance
	Profit (loss) for the period	2,596	683	3,279	3,040	(183)	2,857	performance, the market
	Profit (loss) for the period is attributable to:							energy hedges, where we accounting, are deferred
	Shareholders of Ørsted A/S	2,610	683	3,293	3,049	(183)	2,866	profit or loss in the period
	Interests and costs after tax, hybrid capital owners of Ørsted A/S	(35)		(35)	(35)		(35)	exposure materialises. En energy contracts and he
	Non-controlling interests	21		21	26		26	currency hedges. Accord
	Profit (loss) per share, DKK:	/ 7		7.0	70		4.0	value of energy hedges, v IFRS hedge accounting, a
	From continuing operations	6.3		7.9	7.2		6.8	ongoing basis in the profi The difference between I
	From discontinued operations	(0.1)		(0.1)			-	performance is specified
	Total profit (loss) per share	6.2		7.8	7.2		6.8	column. Read more abou

Profit (loss) per share Diluted profit (loss) per share corresponds to profit (loss) per share, as the dilutive effect of the share incentive programme is less than 0.1% of the share capital.

#### ies

formance principle is our ormance measure. Under business market value adjustment of our vhere we do not apply IFRS hedge deferred and recognised in the ne period in which the hedged alises. Energy hedges consist of and hedges together with related . According to IFRS, the market nedges, where we do not apply unting, are recognised on an the profit (loss) for the period. etween IFRS and business pecified in the 'Adjustments' ore about the business performance principle in note 2 'Business performances' as well as note 1.6 'Business performance' in the annual report 2018.

#### Effective tax rate

The estimated average annual tax rate is separated based on regions and into two different categories: a) ordinary business activities and b) gain (loss) on divestments.

### Statement of comprehensive income

1 January - 31 March

		Q1 2019		Q1 2018			
Statement of comprehensive income, DKKm	Business performance	Adjustments	IFRS	Business performance	Adjustments	IFRS	
Profit (loss) for the period	2,596	683	3,279	3,040	(183)	2,857	
Other comprehensive income:							
Cash-flow hedging:							
Value adjustments for the period	1,371	(573)	798	(787)	278	(509)	
Value adjustments transferred to income statement	388	(304)	84	119	(44)	75	
Exchange rate adjustments:							
Exchange rate adjustments relating to net investment in foreign enterprises	1,973	-	1,973	518	-	518	
Value adjustment of net investment hedges	(1,074)	-	(1,074)	(83)	-	(83)	
Ταχ:							
Tax on hedging instruments	(301)	194	(107)	157	(51)	106	
Tax on exchange rate adjustments	(27)	-	(27)	(86)	-	(86)	
Other:							
Share of other comprehensive income of associated companies, after tax	(1)	-	(1)	-	-	-	
Other comprehensive income	2,329	(683)	1,646	(162)	183	21	
Total comprehensive income	4,925	-	4,925	2,878	-	2,878	
Comprehensive income for the period is attributable to:							
Shareholders in Ørsted A/S			4,796			2,836	
Interest payments and costs after tax, hybrid capital owners of Ørsted A/S			(35)			(35)	
Non-controlling interests			164			77	
Total comprehensive income			4,925			2,878	

↔ Statement of

comprehensive income All items in 'Other comprehensive income' may be recycled to the income statement.

### **Balance sheet**

Intendiple seets     979     977     969     970     960     970     960     970     960     970     960     970     960     970     960     970     970     960     970	Note	Assets, DKKm	31 March 2019	31 December 2018	31 March 2018	Note	Equity and liabilities, DKKm	31 March 2019	31 December 2018
Production asset66,27066,31062,286Retained earnings66,31065,3120.0111Fixtures and fittings, tools and equipment7293.42401Equity attributable to shareholders in Ørsted A/S69,19366,848Property, plant and equipment under construction18,17414,880Hybrid capital13,23913,239Investments in associates and joint ventures92,12784,05579,061Hybrid capital3,818Investments in associates and joint ventures606056Deferred tax3,818Other securities and equipy investments200211126Provisions3,818Other receivables20042,6701,953Bond and bank debt25,57225,095Other receivables7,4977,9864,680Contract liabilities3,7033,642Inventories15,19413,94315,477Other payables3,7033,642Income tax3,3733,4511,013Provisions66,78366,78360,7846,0784Income tax61,5531,5251,22212Derivatives6,584-2,201Income tax66,79366,57460,783146,784Torde payables6,59360,783Income tax66,79366,57460,783147,791Lease labilities6,5936,547Income tax66,79366,57460,78317,74517,746Provisions6,5476,547Income tax66,793 <t< td=""><td></td><td>Intangible assets</td><td>791</td><td>777</td><td>605</td><td></td><td>Share capital</td><td>4,204</td><td>4,204</td></t<>		Intangible assets	791	777	605		Share capital	4,204	4,204
Fixtures and fittings, tools and equipment729342401Equity attributable to shareholders in Ørsted A/S69,19368,488Property, plant and equipment under construction18,17416,43414,880Hybrid capital13,23913,239Property, plant and equipment92,12784,05579,061Non-controlling interests3,8183,818Receivables from associates and joint ventures606056Deferred tax3,8184,025Other securities and equity investments20,60211126Provisions13,02212,774Deferred tax4,1664,5862,0551Leose liabilities46,2525,50225,005Other receivables7,4977,9864,680Contract liabilities3,7033,6423,7033,642Inventories15,19413,94315,477Contract liabilities3,7033,6424,6806,6783,7044,670Inventories15,19413,94315,477Other payables6,6783,7044,67010,61210,61210,6121,6251,6254,680Inventories15,19413,94315,477Other payables6,6786,6		Land and buildings	4,954	969	1,494	10	Reserves	(323)	(1,827)
Property, plant and equipment under construction         18,174         16,434         14,880         Hybrid capital         13,239         13,239           Property, plant and equipment         92,127         84,055         79,061         Non-controlling interests         3,411         3,388           Investments in associates and joint ventures         461         457         3,40         Equity         85,643         85,115           Receivables from associates and joint ventures         60         56         Derivert tax         3,818         4,025           Other securities and equipy investments         2060         211         126         Provisions         13,022         12,774           Other receivables         2,604         2,670         19,53         Bond and bonk debt         22,572         25,075           Other non-current assets         7,497         79,483         15,477         Other cacy acyli ubolilities         3,703         3,642           Inventories         105,194         13,943         15,477         Other polyables         3,764         3,703         3,642           Contract assets         3,433         1,451         1,013         Provisions         6,78         6,803           Inventories         6,975         1,525         1,23		Production assets	68,270	66,310	62,286		Retained earnings	65,312	66,111
Property, plant and equipment92,12784,05579,061Non-controlling interests3,4113,481Investments in associates and joint ventures461457340Equity86,84385,115Receivables from associates and joint ventures60060056Deferred tax3,8184,025Other securities and equity investments2006211126Provisions13,00212,774Deferred tax4,1664,5882,2051Lease liabilities4,623-Other receivables2,6042,6701,953Bond and bank debt22,59725,095Other non-current assets7,4977,9864,680Contract liabilities3,7843,784Non-current assets15,04713,94315,477Other polyables2,57225,095Other raceivables15,19413,94315,477Other polyables3,7843,784Inventories15,19413,94315,477Other polyables2,57249,073Other raceivables9,7021,192Non-current liabilities6,6786,600Income tax6,1551,527123210Derivatives5,0539,244Income tax6,1551,52751,23212Derivatives5,0519,24Income tax6,1551,52751,23212Derivatives5,0519,24Income tax6,1551,52751,52751,72510Contract liabilities5,0519		Fixtures and fittings, tools and equipment	729	342	401		Equity attributable to shareholders in Ørsted A/S	69,193	68,488
Investments in associates and joint ventures46i457340Equity88,84388,115Receivables from associates and joint ventures606056Deferred tax3,8184,025Other securities and equity investments206211126Provisions13,02212,774Deferred tax4,1664,5882,2051Lease liabilities4,663-Other receivables2,6042,6071,953Bond and bank debt25,57225,095Other non-current assets7,4977,9864,680Contract liabilities3,7843,728Inventories15,19413,94315,477Other payables22,5409Derivatives3,3535,4683,799Non-current liabilities3,7843,728Contract assets3,3535,4683,799Non-current liabilities6,76724,9673Trade receivables9,72610,7419,4291Lease liabilities6,888Other receivables4,7094,3902,323Bond and bank debt6,2772,201Income tax6,1551,5251,23212Derivatives7,2488,09412Securities3,6733,57423,711Contract liabilities5059,2441366,79366,53440,73317a equity liabilities5059,244143,5751,5251,23212Derivatives7,2488,094155,57525,501 </td <td></td> <td>Property, plant and equipment under construction</td> <td>18,174</td> <td>16,434</td> <td>14,880</td> <td></td> <td>Hybrid capital</td> <td>13,239</td> <td>13,239</td>		Property, plant and equipment under construction	18,174	16,434	14,880		Hybrid capital	13,239	13,239
Receivables from associates and joint ventures         60         60         56         Deferred tox         3.818         4.025           Other securities and equity investments         206         211         126         Provisions         13.022         12.774           Deferred tox         4.166         4.588         2.205         1         Lease liabilities         4.623		Property, plant and equipment	92,127	84,055	79,061		Non-controlling interests	3,411	3,388
Other securities and equity investments206211126Provisions130,2212774Deferred tox4,1664,5882,2051Lease liabilities4,623Other receivables2,6042,6701,953Bond and bank debt25,50925,095Other non-current assets7,4977,9864,680Contract liabilities3,7033,642Non-current assets15,19413,94315,477Other payables3,7033,642Inventories5,3535,4683,799Non-current liabilities3,70449,673Contract assets3,43311,547Other payables6,74749,673Contract assets3,43310,713Provisions6,7686,607Trade receivables9,72610,7419,4291Lease liabilities5,688Other receivables4,7094,3902,323Non-current liabilities6,678Income tox6,1551,5251,23212Derivatives6,627Securities21,5766,5343,774Trade payables3,5153,754Cosh3,7473,5153,754Trade payables13,04113,042Income tox6,67376,653460,738Trade payables6,51513,041Cosh3,7473,5153,754Trade payables3,51514,739Asets classified as held for sale6,5776,653460,738Trade payables3,5473,547A		Investments in associates and joint ventures	461	457	340		Equity	85,843	85,115
Deferred tax4,1664,5882,2051Lease liabilities4,6234,6232,5,722,5,095Other receivables2,6042,6701,953Bond and bank debt25,57225,09525,095Other non-current assets7,4977,9864,680Contract liabilities3,7033,642Inventories100,41592,81884,346Tax equity liabilities3,7033,642Inventories15,19413,94315,477Other payables22,5409Contract assets3,3535,4683,799Mon-current liabilities5,3535,4683,799Contract assets3,3431,4511,013Provisions6,6786,607Trade receivables9,72610,7419,4291Lease liabilities6,6786,607Other receivables9,72610,7419,4291Lease liabilities6,6786,607Income tax6,1551,5251,23212Bond and bank debt6,6772,201Icarrent casets6,6,7933,5153,75414Frade payables6,1559,24Cash3,7373,5153,75414Tax equity liabilities13,01313,082Cash6,6,7936,6,53460,7386,53460,73814,755144,755Assets182,7831174,575147,75916,0794147,75516,07542,6550Assets182,78315,2232,65510,16116,0794		Receivables from associates and joint ventures	60	60	56		Deferred tax	3,818	4,025
Other receivables2,6042,6701,953Bond and bank debt22,57922,509Other non-current assets7,4977,9864,680Contract liabilities3,7033,642Non-current assets100,41592,81884,340Tax equity liabilities3,7033,642Inventories15,19413,94315,477Other payables225400Derivatives5,3535,4683,799Non-current liabilities54,74749,673Contract assets3,3431,4511,013Provisions66,7866,79366,793Trade receivables9,72610,7419,4291Lease liabilities66,79366,734800Other receivables4,70515,2551,2521,23212Derivatives5,3633,754Income tax66,79366,53460,7387,748Tax equity liabilities5,3634,453TaxAssets classified as held for sale15,57515,2232,655Tax equity liabilities25,7013,515Assets1182,7831174,575147,739Income tax3,5153,754Tax equity liabilities3,5153,544Assets1182,7831174,575147,739Income tax3,5153,5453,5453,545Assets1182,7831174,575147,739Income tax3,5453,5463,545Assets1182,7831174,575147,739Income tax3,5453,546Assets1		Other securities and equity investments	206	211	126		Provisions	13,022	12,774
Other non-current assets7,4977,9864,680Contract liabilities3,7033,703Non-current assets100,41592,81884,346Tax equity liabilities3,7043,704Inventories15,19413,94315,477Other payables2,2540912Derivatives5,3535,4683,799Non-current liabilities54,74749,673Contract assets3,431,4511,013Provisions667866,000Trade receivables9,72610,7419,4291Lease liabilities568Other receivables4,7094,3902,323Bond and bank debt6,2772,201Income tax6,1551,5251,23212Derivatives6,0272,201Cash3,7373,5153,754Tax equity liabilities50592412Securities66,79366,53460,738Tax equity liabilities50592413Assets classified as held for sale15,57515,2232,655Tax equity liabilities3,5474,593Assets182,783174,575147,73916,078Tax equity liabilities3,5474,593Assets182,783174,575147,73916,07843,5473,5474,793		Deferred tax	4,166	4,588	2,205	1	Lease liabilities	4,623	-
Non-current assets         100,415         92,818         84,346         Tax equity liabilities         3,784		Other receivables	2,604	2,670	1,953		Bond and bank debt	25,572	25,095
InventoriesInventoriesInspireInspir		Other non-current assets	7,497	7,986	4,680		Contract liabilities	3,703	3,642
12Derivatives5,3535,4683,799Non-turnent liabilities54,74749,67312Contract assets3,3431,4511,013Provisions6,786,6786,68017 rade receivables9,72610,7419,4291Lease liabilities5,886,6272,20110 come tax4,7094,3902,323Bond and bank debt6,2772,2012,20110 come tax6,1551,5251,23212Derivatives7,2488,09412Securities21,57625,50123,711Contract liabilities5,0559,24212Securities3,7373,5153,754Trade payables113,01113,08214Current assets66,79366,53460,738Tax equity liabilities4,554,551515,27515,2232,6550ther payables3,5473,5474,79315182,783174,575147,739Income tax3,5473,547		Non-current assets	100,415	92,818	84,346		Tax equity liabilities	3,784	3,728
Contract assets       343       1,451       1,013       Provisions       678       680         Trade receivables       9,726       10,741       9,429       1       Lease liabilities       588       -         Other receivables       9,726       10,741       9,429       1       Lease liabilities       588       -         Other receivables       4,709       4,390       2,323       Bond and bank debt       6,277       2,201         Income tax       6,155       1,525       1,232       12       Derivatives       7,248       8,094         12       Securities       21,576       25,501       23,711       Contract liabilities       505       924         Cash       3,737       3,515       3,754       Trade payables       13,001       13,082         4       Assets classified as held for sale       15,575       15,223       2,655       Other payables       3,547       3,547         Assets       182,783       174,575       147,739       Income tax       5,201       4,717		Inventories	15,194	13,943	15,477		Other payables	225	409
Trade receivables9,72610,7419,4291Lease liabilities5886Other receivables4,7094,3902,323Bond and bank debt6,2772,201Income tax6,1551,5251,23212Derivatives7,2488,09412Securities21,57625,50123,711Contract liabilities505924Cash3,7373,5153,754Trade payables13,01113,082Current assets66,79366,53460,738Tax equity liabilities4554,793Assets classified as held for sale15,57515,2232,655Other payables3,5413,5414,793Assets classified as held for sale182,783174,575147,739Income tax5,6515,2612,611	12	Derivatives	5,353	5,468	3,799		Non-current liabilities	54,747	49,673
Other receivables4,7094,3902,323Bond and bank debt6,2772,201Income tax6,1551,5251,23212Derivatives7,2488,09412Securities21,57625,50123,711Contract liabilities505924Cash3,7373,5153,754Trade payables13,00113,00827Assets classified as held for sale15,57515,2232,655Other payables3,5474,793Assets classified as held for sale182,783174,575147,739Income tax5,2614,717		Contract assets	343	1,451	1,013		Provisions	678	680
Income tax       6,155       1,525       1,232       12       Derivatives       7,248       8,094         12       Securities       21,576       25,501       23,711       Contract liabilities       505       924         Cash       3,737       3,515       3,754       Trade payables       13,011       13,082         Zurrent assets       66,793       66,534       60,738       Tax equity liabilities       453       4453         Assets classified as held for sale       15,575       15,223       2,655       Other payables       3,547       3,547         Assets classified as held for sale       182,783       174,575       147,739       Income tax       5,261       4,717		Trade receivables	9,726	10,741	9,429	1	Lease liabilities	588	-
12Securities21,57622,50123,711Contract liabilities505924Cash3,7373,5153,754Trade payables13,01113,082Current assets66,79366,53460,738Tax equity liabilities453445Assets classified as held for sale115,575115,2232,655Other payables3,5414,793Assets182,783174,575147,739Income tax5,2614,717		Other receivables	4,709	4,390	2,323		Bond and bank debt	6,277	2,201
Cash         3,737         3,515         3,754         Trade payables         13,011         13,082           Current assets         66,793         66,534         60,738         Tax equity liabilities         453         445           Assets classified as held for sale         115,575         115,223         2,655         Other payables         3,541         4,793           Assets         182,783         1174,575         147,739         Income tax         5,261         4,717		Income tax	6,155	1,525	1,232	12	Derivatives	7,248	8,094
Current assets         66,793         66,793         60,738         Tax equity liabilities         453         445           Assets classified as held for sale         15,575         15,223         2,655         Other payables         3,547         4,793           Assets         182,783         174,575         147,739         Income tax         5,261         4,717	12	Securities	21,576	25,501	23,711		Contract liabilities	505	924
Assets classified as held for sale         15,575         15,223         2,655         Other payables         3,547         4,793           Assets         182,783         174,575         147,739         Income tax         5,261         4,717		Cash	3,737	3,515	3,754		Trade payables	13,011	13,082
Assets 182,783 174,575 147,739 Income tax 5,261 4,717		Current assets	66,793	66,534	60,738		Tax equity liabilities	453	445
	7	Assets classified as held for sale	15,575	15,223	2,655		Other payables	3,547	4,793
Current liabilities 37,568 34,936		Assets	182,783	174,575	147,739		Income tax	5,261	4,717
							Current liabilities	37,568	34,936

Liabilities

as held for sale

Equity and liabilities

Liabilities relating to assets classified

1

76,279

147,739

637

31 March 2018 4,204 (1,554) 51,211 53,861 13,239 3,723 70,823 1,216 11,283 -25,836 5,338 -362 44,035 574 -7,207 3,720 1,029 14,338 -5,067 309 32,244

Assets and liabilities classified as held for sale Assets classified as held for sale at 31 March 2019 comprised our Danish power distribution, residential customer and city light businesses as

92,315

4,625

182,783

well as our oil pipe system in Denmark.

84,609

174,575

4,851

## Statement of changes in equity

1 January - 31 March

	2019								2018							
DKKm	Share capital R	leserves*	Retained earnings	Proposed dividends	Share- holders in Ørsted A/S	Hybrid capital	Non-con- trolling interests	Total Group	Share capital F	Reserves*	Retained earnings	Proposed dividends	Share- holders in Ørsted A/S	Hybrid capital	Non-con- trolling interests	Total Group
Equity at 1 January	4,204	(1,827)	62,012	4,099	68,488	13,239	3,388	85,115	4,204	(1,524)	48,328	3,783	54,791	13,239	3,807	71,837
Comprehensive income for the period:																
Profit (loss) for the period	-	-	3,293	-	3,293	(35)	21	3,279	-	-	2,866	-	2,866	(35)	26	2,857
Other comprehensive income:																
Cash flow hedging	-	882	-	-	882	-	-	882	-	(434)	-	-	(434)	-	-	(434)
Exchange rate adjustments	-	756	-	-	756	-	143	899	-	384	-	-	384	-	51	435
Tax on other comprehensive income	-	(134)	-	-	(134)	-		(134)	-	20	-	-	20	-		20
Share of other comprehensive income of associated companies, after tax	-	-	(1)	_	(1)	-	-	(1)	-	-	-	-		-	-	-
Total comprehensive income	-	1,504	3,292	-	4,796	(35)	164	4,925		(30)	2,866	-	2,836	(35)	77	2,878
Transactions with owners:																
Tax on coupon payments, hybrid capital	-	-	-	-	-	35	-	35	-	-	-	-	-	35	-	35
Dividends paid	-	-	3	(4,099)	(4,096)	-	(141)	(4,237)	-	-	2	(3,783)	(3,781)	-	(144)	(3,925)
Share-based payment	-	-	4	-	4	-	-	4	-	-	2	-	2	-	-	2
Tax on share-based payment	-	-	1	-	1	-	-	1	-	-	-	-	-	-	-	-
Other changes	-	-	-	-	-	-	-	-	-	-	13	-	13	-	(17)	(4)
Total transactions with owners	-	-	8	(4,099)	(4,091)	35	(141)	(4,197)		-	17	(3,783)	(3,766)	35	(161)	(3,892)
Equity at 31 March	4,204	(323)	65,312	-	69,193	13,239	3,411	85,843	4,204	(1,554)	51,211	-	53,861	13,239	3,723	70,823

\* See note 10 'Reserves' for more information about reserves.

### **Statement of cash flows**

te <mark>S</mark>	itatement of cash flows, DKKm	Q1 2019	Q1 2018	Note	Statement of cash flows, DKKm	Q1 2019	Q1 2018
	Operating profit (loss) before depreciation, amortisation and	6.0.07			Purchase of intangible assets and property, plant and equipment	(3,782)	(2,075)
	mpairment losses (EBITDA), IFRS	6,007	5,285		Sale of intangible assets and property, plant and equipment	2,675	850
С	Change in derivatives, business performance adjustments	(877)	234		Acquisition of enterprises	(122)	-
С	Change in derivatives, other adjustments	134	(310)			. ,	(0)
С	Change in provisions	(6)	225		Divestment of enterprises	(21)	(9)
R	Reversal of gain (loss) on sale of assets	(118)	31		Divestment of other equity investments	6	5
	Dther items				Purchase of securities	(2,607)	(5,599)
		(2)	(53)		Sale/maturation of securities	6,629	7,168
С	Change in work in progress	1,001	112		Change in other non-current assets	(1)	-
С	Change in tax equity partner liabilities	(81)	-		-	(1)	(0)
С	Change in other working capital	(1,258)	(2,697)		Transactions with associates and joint ventures	-	(8)
In	nterest received and similar items	739	1,203		Dividends received and capital reduction	-	1
	nterest paid and similar items	(830)	(1,344)		Cash flows from investing activities	2,777	333
			., ,		Proceeds from raising of loans	4,289	3,322
In	ncome tax paid	(4,827)	(3,084)		Instalments on leases	(95)	-
С	Cash flows from operating activities	(118)	(398)				(7 7 7 7 7
_					Dividends paid to shareholders in Ørsted A/S	(4,096)	(3,783)

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#### Changes in work in progress

'Changes in work in progress' consist of elements in contract assets, contract liabilities and construction management agreements related to construction of offshore wind farms and construction of offshore transmission assets as well as the related trade payables.

Acquisition of enterprises	(122)	-
Divestment of enterprises	(21)	(9)
Divestment of other equity investments	6	5
Purchase of securities	(2,607)	(5,599)
Sale/maturation of securities	6,629	7,168
Change in other non-current assets	(1)	-
Transactions with associates and joint ventures	-	(8)
Dividends received and capital reduction	-	1
Cash flows from investing activities	2,777	333
Proceeds from raising of loans	4,289	3,322
Instalments on leases	(95)	-
Dividends paid to shareholders in Ørsted A/S	(4,096)	(3,783)
Transactions with non-controlling interests	(143)	(160)
Net proceeds from tax equity partners	(1)	-
Collateral related to derivaties	(2,225)	429
Cash flows from financing activities	(2,271)	(192)
Cash flows from continuing operations	388	(257)
Cash flows from discontinued operations	2	(125)
Total net change in cash and cash equivalents for the period	390	(382)
Cash and cash equivalents at the beginning of the period	2,663	3,891
Total net change in cash and cash equivalents	390	(382)
Other change in cash and cash equivalents	-	(7)
Exchange rate adjustments of cash and cash equivalents	67	22
Cash and cash equivalents at 31 March	3,120	3,524

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#### Statement of cash flows

Our supplementary statement of gross and net investments appears from note 6 'Gross and net investments' and free cash flows (FCF) from note 3 'Segment information'.

## 1. Basis of reporting

This section provides an overview of our accounting policies and new and amended accounting standards and interpretations.

#### Accounting policies

Ørsted is a listed public company headquartered in Denmark. This interim financial report for the first three months of 2019 comprises Ørsted A/S and its subsidiaries (the Group).

The interim financial report has been prepared in accordance with IAS 34 'Interim Financial Reporting' and further requirements in the Danish Financial Statements Act (Årsregnskabsloven).

The interim financial report for the first three months of 2019 follows the same accounting policies as the annual report for 2018, except for all the new, amended or revised accounting standards and interpretations endorsed by the EU applicable for the current reporting period. In the sections below, the most relevant new or amended standards and interpretations are presented.

Definitions of alternative performance measures can be found on page 87 of the annual report for 2018.

The interim financial report contains selected accounting policies and should therefore be read together with the annual report for 2018.

### Implementation of new or changed accounting standards and interpretations

Effective from 1 January 2019, we have implemented the following new or changed accounting standards (IAS and IFRS) and interpretations:

- IFRS 16 'Leases'. See separate section below

- Annual improvements to IFRSs 2015-2017.

Besides the impact from IFRS 16, the adoption of the new and changed standards has not affected our interim financial report, and we do not expect it to impact the consolidated financial statements for 2019.

In the following section, you can read more about the impact on recognition, measurement and presentation from IFRS 16 'Leases'. The new accounting standard has an insignificant impact on profit (loss) for the year and diluted profit (loss) per share. Besides classification, equity and the consolidated statement of cash flows are not affected.

### **Implementation of IFRS 16**

On 1 January 2019, we implemented IFRS 16 'Leases', which replaces IAS 17 and IFRIC 4. We have implemented IFRS 16 with retrospective effect. However, we use the relief from restating comparative figures (modified retrospective method). Therefore, the comparative figures are prepared and presented in accordance with IAS 17 and IFRIC 4.

The most important changes resulting from IFRS 16 compared to IAS 17 can be summarised as follows:

- The dual model in IAS 17 with operating and finance leases has been ceased. Under IFRS 16, all leases, except for short-term leases and 'low-value' leases, shall be recognised in the balance sheet.
- Lease assets and lease obligations are recognised in the balance sheet.
- Fixed lease expenses are recognised as depreciation of lease assets (below EBITDA). Under IAS 17, fixed lease expenses

were recognised as other external expenditures (above EBITDA).

- Interest elements regarding lease obligations are recognised as financial expenses.
- Lease debt repayments are classified as cash flows from financing activities, and payments of interest are classified as cash flows from operating activities in the statement of cash flows. Under IAS 17, all lease payments were classified as cash flows from operating activities.

### Change in accounting policy resulting from IFRS 16

In accordance with IFRS 16, we recognise all of our leases, except for short-term leases, in the balance sheet. This involves recognition of a lease obligation and a lease asset.

Lease obligations are initially measured at the net present value of the in-substance fixed lease payments (minimum lease payments) for the use of the lease asset. If we, at inception of the lease, expect to exercise an option to extend a lease, then we will include the lease payments in the option period in the calculation of the lease obligation. We measure the lease asset to the value of the lease obligation at initial recognition.

Our lease assets are classified together with our owned assets of similar type under property, plant and equipment. We depreciate our lease assets during the lease term. The depreciation method is on a straight-line basis for all of our lease assets, except for seabed leases where the depreciation method is aligned with the depreciation method for the related offshore wind farm. Therefore, seabed lease assets are depreciated on either a straight-line basis or by use of the reducing-fraction method.

Variable lease expenses are recognised in other external expenses in the period in which the condition that triggers those payments occurs. This is especially relevant for our seabed leases as the lease payments depend on megawatt hours generated. However, we have typically agreed on minimum lease payments for the seabeds which are recognised as assets and liabilities. This accounting treatment is unchanged from IAS 17 to IFRS 16.

Some of our leases comprise service elements which do not entitle us to use an underlying asset. This is primarily relevant for lease of office premises and vessels. We still separate payments for service elements from payments for use of a lease asset under IFRS 16. Service expenses are recognised in other external expenses in the period in which the condition that triggers those payments occurs.

Interests of lease obligations are recognised in financial expenses.

Each lease payment is separated into repayment of the lease obligation and payment of interests of the lease obligation. Debt repayments are classified as cash flows from financing activities, and payments of interest are classified as cash flows from operating activities in the statement of cash flows. Under IAS 17, all lease payments were classified as cash flows from operating activities.

We do not apply the recognition exemption regarding low value leases.

## 1. Basis of reporting (continued)

As permitted when applying IFRS 16 for the first time, we have used the following practical expedients:

- elected not to reassess whether a contract is, or contains, a lease on 1 January 2019
- applied a single discount rate to a portfolio of leases with reasonable similar characteristics (asset type, currency and remaining lease term)
- relied on previous assessments on whether leases are onerous
- elected to account for leases with a remaining lease term of less than 12 months as at 1 January 2019 as short-term leases.

### Impact on our consolidated financial statements

With the implementation of IFRS 16 at 1 January 2019, we recognised lease assets amounting to DKK 5,065 million and lease obligations amounting to DKK 5,224 million. The value of the lease assets was lower due to accrued lease payments and a provision for an onerous contract totalling DKK -159 million at 1 January 2019, which was offset against the value of the lease assets.

The most affected class of property, plant and equipment is land and buildings. This category mainly comprises our office premises in Gentofte and London as well as seabeds and plots of land relating to offshore and onshore wind farms, respectively. Lease assets classified as fixtures and fittings, tools and equipment includes primarily vessels used for operations in Offshore.

Under IAS 17, our operating lease obligations at 31 December 2018 amounted to DKK 4,819 million (net present value). Compared to our recognised lease obligations at 1 January 2019 under IFRS 16, the operating lease obligations were DKK 405 million lower. The main difference is due to the fact that the average weighted incremental borrowing rate applied under IFRS 16, 3.0%, is lower than the rate of 3.5% which we applied for calculating the net present value of our operating lease obligations at 31 December 2018 in accordance with our accounting policy for key credit metrics at that time.

Upon transition to IFRS 16, 1 January 2019, we did not have any material finance leases.

In summary, the adjustments made to the amounts recognised in the balance sheet at the date of initial application (1 January 2019) are illustrated in the table to the right.

EBITDA in Q1 2019 increased by DKK 149 million due to the implementation of IFRS 16, compared to a continued expensing of operational leasing costs under the previous accounting policy. Depreciation of lease assets amounted to DKK 152 million and interests on lease debt amounted to DKK 36 million in Q1 2019 under IFRS 16. The net effect on profit (loss) in Q1 2019 was DKK -39 million.

		1 January 2019						
Extract Impact of adoption, DKKm	Previous accounting policy	Effect of change in accounting policy	New accounting policy					
Assets	poucy	policy	policy					
Property, plant and equipment								
Land and buildings	969	4,165	5,134					
Production assets	66,310	440	66,750					
Fixtures and fittings, tools and equipment	342	460	802					
Property, plant and equipment under construction	16,434	-	16,434					
Property, plant and equipment	84,055	5,065	89,120					
Assets	174,575	5,065	179,640					
Equity and liabilities								
Share capital	4,204	-	4,204					
Reserves	(1,827)	-	(1,827)					
Retained earnings	66,111	-	66,111					
Equity attributable to shareholders in Ørsted A/S	68,488	-	68,488					
Liabilities								
Non-current liabilities								
Provisions	12,774	(25)	12,749					
Lease liabilities	-	4,650	4,650					
Other payables	409	(134)	275					
Current liabilities								
Provisions	680	-	680					
Lease liabilities	-	574	574					
Equity and liabilities	174,575	5,065	179,640					

Comparatives for the 2018 financial year are not restated as we have applied the modified retrospective method. The effects of change in accounting policy are identical for business performance profit (loss).

Segments Impact of adoption				Customer	Other activities/	
DKKm	Offshore	Onshore	Bioenergy	Solutions	eliminations	Total
Lease assets	2,613	268	120	310	1,754	5,065
Lease liabilities	2,613	268	120	335	1,888	5,224
Other liabilities	-	-	-	(25)	(134)	(159)

### 2. Business performance

#### Specification of the difference between EBITDA according

to business performance and according to IFRS, DKKm	Q1 2019	Q1 2018
EBITDA — business performance	5,130	5,519
Business performance adjustments in respect of revenue for the period	1,524	(110)
Business performance adjustments in respect of cost of sales for the period	(647)	(124)
EBITDA - IFRS	6,007	5,285
Total business performance adjustments for the period comprise:		
Market value adjustments for the period of financial and physical hedging contracts relating to a future period	573	(278)
Reversal of deferred gains (losses) relating to hedging contracts from previous periods, where the hedged production or trade is recognised in		
business performance EBITDA in this period	304	44
Total adjustments	877	(234)

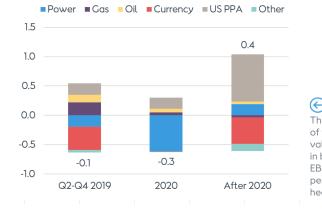
#### **Financial impact of hedging**

Our hedging of market risks is based on a number of different accounting principles, depending on the type of exposure being hedged.

In the business performance result, the value of hedging contracts concerning energy and related currencies is deferred for recognition in the period in which the hedged exposure materialises. Exposure from the proceeds from partial sales of new offshore wind farms and power purchase agreements in Onshore, among other things, is hedged as cash flow hedging in accordance with the IFRS principles and is transferred to both IFRS and business performance EBITDA in the period in which the hedged exposure materialises. The table shows the difference between the income statement according to business performance and according to IFRS, which is shown in the adjustments column in the income statement.

The main reason for the difference between business performance and IFRS EBITDA in 2019 are gains on power, oil and gas hedges, partly countered by losses on currency hedges related mainly to the increase in GBP/DKK rates in 2019.

### Expected value for recognition in business performance EBITDA, DKKbn



The figure shows the time of the transfer of the market value of hedging contracts in business performance EBITDA for both business performance and IFRS hedges.



### **3. Segment information**

	()	$(\mathbf{A})$	***						
Q1 2019				Customer	Reportable	Other activities/	Business		
Income statement, DKKm	Offshore	Onshore	Bioenergy	Solutions	segments	eliminations	performance	Adjustments	IFRS
External revenue	4,215	114	2,521	9,442	16,292	947	17,239	1,524	18,763
Intra-group revenue	2,123	-	(273)	400	2,250	(2,250)1	-	-	-
Revenue	6,338	114	2,248	9,842	18,542	(1,303)	17,239	1,524	18,763
Cost of sales	(1,300)	-	(1,543)	(8,762)	(11,605)	1,242	(10,363)	(647)	(11,010)
Employee costs and other external expenses	(1,392)	(104)	(337)	(539)	(2,372)	50	(2,322)	-	(2,322)
Gain (loss) on disposal of non-current assets	134	-	-	(16)	118	-	118	-	118
Additional other operating income and expenses	220	142	68	42	472	(12)	460		460
Share of profit (loss) in associates and joint ventures	(1)	-	(1)		(2)	-	(2)		(2)
EBITDA	3,999	152	435	567	5,153	(23)	5,130	877	6,007
Depreciation and amortisation	(1,298)	(80)	(143)	(42)	(1,563)	(55)	(1,618)	-	(1,618)
Impairment losses	-	-	-	-	-	-	-	-	-
Operating profit (loss) (EBIT)	2,701	72	292	525	3,590	(78)	3,512	877	4,389
Key ratios									
Intangible assets, property, plant and equipment	69,625	11,768	8,561	933	90,887	2,031	92,918		92,918
Equity investments and non-current receivables	271	5	40	292	608	742	1,350	-	1,350
Net working capital, work in progress	9,012	-	-	-	9,012	-	9,012	-	9,012
Net working capital, tax equity	-	(3,658)	-	-	(3,658)	-	(3,658)	-	(3,658)
Net working capital, capital expenditures	(2,965)	(13)	(116)	-	(3,094)	-	(3,094)	-	(3,094)
Net working capital, other items	3,338	13	(3,850)	2,565	2,066	359	2,425	-	2,425
Derivatives, net	(2,454)	363	20	861	(1,210)	(685)	(1,895)	-	(1,895)
Assets classified as held for sale, net	-	-	-	10,950	10,950	-	10,950	-	10,950
Decommissioning obligations	(4,190)	(265)	(718)	(539)	(5,712)	-	(5,712)	-	(5,712)
Other provisions	(3,115)	(133)	(969)	(2,924)	(7,141)	(848)	(7,989)	-	(7,989)
Tax, net	1,996	(1,227)	(349)	1,089	1,509	(267)	1,242	-	1,242
Other receivables and other payables, net	(28)	-	-	2	(26)	(569)	(595)	-	(595)
Capital employed at 31 March	71,490	6,853	2,619	13,229	94,191	763	94,954	-	94,954
Of which capital employed for discontinued operations Of which capital employed for continuing							(195)	-	(195)
operations	745	10	(10.0)	10.7			95,149	-	95,149
Return on capital employed (ROCE) %	34.5	1.9	(10.8)	10.3	-	-	(118)	-	(110)
Cash flow from operating activities	668	(94)	118	(762)	(70)	(48)	(118)	-	(118)
Gross investments	(2,879)	(540)	(262)	(205)	(3,886)	(13)	(3,899)	-	(3,899)
Divestments	2,693	-	(4)	(11)	2,678	-	2,678	-	2,678
Free cash flow (FCF)	482	(634)	(148)	(978)	(1,278)	(61)	(1,339)		(1,339)

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Profit (loss) and cash flows are shown only for continuing operations.

The column 'Other activities/eliminations' primarily covers the elimination of intersegment transactions. Also included are income and costs, assets and liabilities, investment activity, taxes, etc., handled at group level.

<sup>1</sup>Including the elimination of other activities, the total elimination of intra-group revenue amounts to DKK 2,870 million.

### **3. Segment information (continued)**

	$(\underline{A})$	$(\underline{A})$							
010010	$\bigcirc$	$\smile$	$\mathbf{\Psi}$		D	Other	<b>D</b> .		
Q1 2018 Income statement, DKKm	Offshore	Onshore	Bioenergy	Customer Solutions	Reportable segments	activities/ eliminations	Business performance	Adjustments	IFRS
External revenue	4,861	-	2,948	12,140	19,949	(141)	19,808	(110)	19,698
Intra-group revenue	2,157	-	(63)	519	2,613	(2,613) <sup>1</sup>	-	-	-
Revenue	7,018	-	2,885	12,659	22,562	(2,754)	19,808	(110)	19,698
Cost of sales	(2,116)	-	(2,108)	(10,986)	(15,210)	2,620	(12,590)	(124)	(12,714)
Employee costs and other external expenses	(1,077)	-	(354)	(467)	(1,898)	41	(1,857)	-	(1,857)
Gain (loss) on disposal of non-current assets	(31)	-	-	-	(31)	-	(31)	-	(31)
Additional other operating income and expenses	161	-	16	8	185	3	188	-	188
Share of profit (loss) in associates and joint ventures	1				1		1		1
EBITDA	3,956	-	439	1,214	5,609	(90)	5,519	(234)	5,285
Depreciation and amortisation	(1,019)	-	(162)	(191)	(1,372)	(10)	(1,382)		(1,382)
Impairment losses	-	-	-	-	-	-	-	-	-
Operating profit (loss) (EBIT)	2,937	-	277	1,023	4,237	(100)	4,137	(234)	3,903
Kev ratios	•				•			,	
Intangible assets, property, plant and equipment	60,076	-	7,532	11,728	79,336	330	79,666	-	79,666
Equity investments and non-current receivables	116	-	41	335	492	687	1,179	-	1,179
Net working capital, work in progress	7,472	-	-	-	7,472	-	7,472	-	7,472
Net working capital, capital expenditures	(4,581)	-	(198)	-	(4,779)	-	(4,779)	-	(4,779)
Net working capital, other items	1,915	-	(3,187)	1,239	(33)	157	124	-	124
Derivatives, net	152	-	(101)	144	195	(116)	79	-	79
Assets classified as held for sale, net	-	-	-	2,018	2,018	-	2,018	-	2,018
Decommissioning obligations	(3,800)	-	(724)	(474)	(4,998)	-	(4,998)	-	(4,998)
Other provisions	(2,036)	-	(741)	(3,189)	(5,966)	(894)	(6,860)	-	(6,860)
Tax, net	3,179	-	(151)	167	3,195	(1,282)	1,913	-	1,913
Other receivables and other payables, net	7	-	-	2	9	(669)	(660)	-	(660)
Capital employed at 30 September	62,500	-	2,471	11,970	76,941	(1,787)	75,154	-	75,154
Of which capital employed for discontinued operations							(86)	-	(86)
Of which capital employed for continuing operations							75,240	-	75,240
Return on capital employed (ROCE) %	29.8	-	(13.4)	12.7	-	-	26.7	-	-
Cash flow from operating activities	675	-	607	(90)	1,192	(1,590)	(398)	-	(398)
Gross investments	(1,704)	-	(205)	(155)	(2,064)	(7)	(2,071)	-	(2,071)
Divestments	816	-	(1)	13	828	7	835	-	835
Free cash flow (FCF)	(213)	-	401	(232)	(44)	(1,590)	(1,634)	-	(1,634)

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Profit (loss) and cash flows are shown only for continuing operations.

The column 'Other activities/eliminations' primarily covers the elimination of intersegment transactions. Also included are income and costs, assets and liabilities, investment activity, taxes, etc., handled at group level.

<sup>1</sup>Including the elimination of other activities, the total elimination of intra-group revenue amounts to DKK 3,154 million.

### 4. Revenue

			*						*			
<b>Revenue,</b> DKKm	Offshore	Onshore	Bioenergy	Customer Solutions	Other activities/ eliminations	Q1 2019 total	Offshore	Onshore	Bioenergy	Customer Solutions	Other activities/ eliminations	Q1 2018 total
Sale of gas	- Ultshore	Unshore	bioenergy 11	4,389	(326)	4,074	- Unshore	- Unshore	bioenergy 11	6,864	(393)	6,482
	-	-	11	4,309	(520)	4,074	-	-	11	0,004	(595)	0,402
Generation and sale of power	1,399	88	973	4,522	(1,109)1	5,873	1,534	-	1,220	4,637	(2,211)	5,180
Revenue from construction of offshore wind farms Generation and sale of	1,981	-	-	-	-	1,981	2,922	-	-	-	-	2,922
heat and steam	-	-	1,121	-	-	1,121	-	-	1,372	-	-	1,372
Distribution and transmission	-	-	-	711	(9)	702	-	-	-	756	(3)	753
Other revenue	493	(3)	44	121	(12)	643	386	-	137	108	8	639
Total revenue from customers, IFRS	3,873	85	2,149	9,743	(1,456)	14,394	4,842	-	2,740	12,365	(2,599)	17,348
Government grants	2,483	11	211	-	(14)	2,691	2,208	-	255	-	-	2,463
Economic hedging	(618)	(3)	359	310	(313)	(265)	(482)	-	(46)	(49)	20	(557)
Other revenue	-	18	(129)	1,857	197	1,943	-	-	103	361	(20)	444
Total revenue, IFRS	5,738	111	2,590	11,910	(1,586)	18,763	6,568		3,052	12,677	(2,599)	19,698
Adjustments	600	3	(342)	(2,068)	283	(1,524)	450	-	(167)	(18)	(155)	110
Total revenue, business performance	6,338	114	2,248	9,842	(1,303)	17,239	7,018	-	2,885	12,659	(2,754)	19,808
Timing of revenue recognition from customers, IFRS												
At a point in time	-	85	997	6,518	(163)	7,437	-	-	1,327	6,521	(197)	7,651
Over time	3,873	-	1,152	3,225	(1,293)	6,957	4,842	-	1,413	5,844	(2,402)	9,697
Total revenue from customers, IFRS	3,873	85	2,149	9,743	(1,456)	14,394	4,842	-	2,740	12,365	(2,599)	17,348

The timing of transfer of goods or services to customers is categorised as follows:

'At a point in time' mainly comprises:

- sale of gas or power in the market, e.g. North Pool, TTF, NBP
- transmission assets for offshore wind farms.

'Over time' mainly comprises:

- construction agreements for offshore wind farms and transmission assets
- long-term contracts with customers to deliver gas, power or heat.

Revenue decreased by 13% relative to Q1 2018 and amounted to DKK 17,239 million in Q1 2019. The decrease was mainly due to significantly lower gas prices and lower heat and power generation in Bioenergy.

In addition, revenue from construction of offshore wind farms for partners was lower in Q1 2019 compared to Q1 2018. This was only partly offset by higher revenue from offshore wind farms in operation. <sup>1</sup>The elimination column includes elimination of the internal sale of ROCs between Offshore (included as government grants) and Customer Solutions. The ROCs were recognised as inventory in Customer Solutions before being sold to external customers, which creates a mismatch in timing of the internal purchase and the external sale of the ROCs in Customer Solutions. Therefore, the amount to be eliminated can exceed the amount of ROCs recognised in Offshore for the period.

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# 5. Other operating income and expenses

Other operating income, DKKm	Q1 2019	Q1 2018
Gain on divestment of assets	136	-
Compensations	292	177
US tax credits and tax equity income	142	-
Miscellaneous operating income	103	23
Total other operating income	673	200
Other operating expenses, DKKm	Q1 2019	Q1 2018
Loss on divestment of assets	18	31
Miscellaneous operating expenses	77	12
Total other operating expenses	95	43

### Compensations were mainly received from transmission system operators (TSOs). US tax credits and tax equity income originate from our US onshore wind farms in

operation, and correspond to the tax credits and other tax attributes provided to Ørsted and tax equity partners for generated power.

# 6. Gross and net investments

Gross and net investments, DKKm	Q1 2019	Q1 2018
Cash flow from investing activities	2,777	333
Dividends received and capital reduction, reversed	-	(1)
Purchase and sale of securities, reversed	(4,022)	(1,569)
Loans to associates and joint ventures, reversed	-	8
Sale of non-current assets, reversed	(2,654)	(842)
Total gross investments	(3,899)	(2,071)
Transactions with non-controlling interests in connection with divestments	24	(7)
Sale of non-current assets	2,654	842
Total cash flows from divestments	2,678	835
Total net investments	(1,221)	(1,236)

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The table shows gross and net investments based on cash flows from investing activities.



# 7. Assets classified as held for sale

### 8. Discontinued operations

Assets classified as held for sale, DKKm	31 March 2019	31 December 2018	31 March 2018
Intangible assets	210	80	19
Property, plant and equipment	14,263	13,951	2,119
Inventories	16	16	16
Trade receivables	653	701	83
Other receivables	379	430	371
Income tax	54	45	47
Total assets classified as held for sale	15,575	15,223	2,655
Deferred tax	846	823	99
Provisions	375	372	361
Contract liabilities	2,596	2,737	-
Trade payables	126	92	113
Other payables	618	826	62
Income tax	64	1	2
Total liabilities relating to assets classified as held for sale	4,625	4,851	637
Net assets classified as held for sale	10,950	10,372	2,018

### 

The table shows assets and liabilities which have been put up for sale and, therefore, are not expected to contribute to our future earnings. At 31 March 2019 and 31 December 2018, assets classified as held for sale comprised our Danish power distribution, residential customer and city light businesses as well as our oil pipe system in Denmark. We have progressed with the separation work, and the assets held for sale have been updated accordingly.

At 31 March 2018, assets classified as held for sale comprised our oil pipe system.

#### **Discontinued operations**

Discontinued operations comprise our oil and gas business, which we sold to INEOS on 29 September 2017.

### **Financial results**

Profit (loss) for the period amounted to DKK -43 million and primarily concerned adjustments related to currency and the fair value of a receivable.

### **Capital employed**

Our capital employed in discontinued operations mainly consisted of provisions relating to the sale (tax indemnifications and payments related to the Fredericia stabilisation plant) as well as a conditional payment (receivable selling price) which does not carry interest.

In addition, we have interest-bearing receivables of USD 100 million (not part of capital employed), which will be received in the 2019-2020 period.

Performance highlights, DKKm	Q1 2019	Q1 2018
EBIT	-	-
Profit (loss) from discontinued operations	(43)	8
Cash flows from discontinued operations	2	(125)

Capital employed, discontinued operations DKKm	31 March 2019	31 March 2018
Equity investments and non-current receivables	652	687
Net working capital, other items	-	(7)
Derivatives, net	(98)	69
Other provisions	(797)	(852)
Tax, net	30	(6)
Other receivables and other payables, net	18	23
Total	(195)	(86)

# 9. Financial income and expenses

### **10. Reserves**

Net financial income and expenses, DKKm	Q1 2019	Q1 2018
Interest expenses, net	(252)	(241)
Interest element of provisions, etc.	(106)	(96)
Interest expenses, leasing	(36)	-
Tax equity partner's contractual return	(69)	-
Value adjustments of derivatives, net	(98)	(28)
Exchange rate adjustments, net	578	151
Value adjustments of securities, net	144	(78)
Other financial income and expenses	(60)	(3)
Net financial income and expenses	101	(295)

The table shows net financial income and expenses corresponding to our internal control.

Exchange rate adjustments and hedging contracts entered into to hedge currency risks are presented net under the item 'Exchange rate adjustments, net'. The change in net financial income and expenses in 2019 compared with 2018 is mainly driven by large foreign exchange rate gains due to the strengthening of GBP/DKK rates and gains on value adjustment of securities due to the drop in interest rates. This was partly countered by tax equity partners's contractual returns, which is a new item related to our US activities.

Total reserves at 31 March	(339)	16	(323)
Movement in comprehensive income for the period	1,567	(63)	1,504
Tax on hedging and currency adjustments	(263)	129	(134)
Tax:			
Financial income and expenses	-	17	17
Revenue	-	67	67
Value adjustments transferred to:			
Value adjustments of hedging	-	(276)	(276
Exchange rate adjustments	1,830	-	1,830
Reserves at 1 January 2019	(1,906)	79	(1,827
Reserves 2019, DKKm	Foreign currency translation reserve	Hedging reserve	Tota reserves

	Foreign		
	currency translation	Hedging	Total
Reserves 2018, DKKm	reserve	reserve	reserves
Reserves at 1 January 2018	(1,825)	301	(1,524)
Exchange rate adjustments	467	-	467
Value adjustments of hedging	-	(592)	(592)
Value adjustments transferred to:			
Revenue	-	45	45
Financial income and expenses	-	30	30
Ταχ:			
Tax on hedging and currency adjustments	(86)	106	20
Movement in comprehensive income for the period	381	(411)	(30)
Total reserves at 31 March	(1,444)	(110)	(1,554)

### 11. Market risks

### 12. Fair value measurement

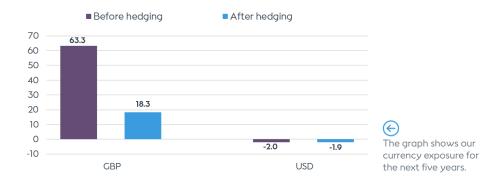
### **Market risks**

The management of market risks is to ensure stable and robust financial ratios that support our growth strategy.

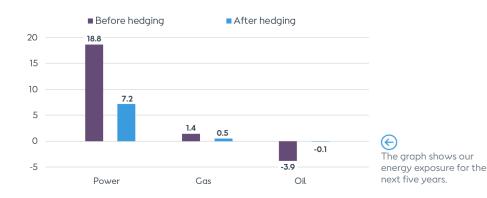
We hedge prices for up to five years to reduce cash flow fluctuations. Prices are not hedged in the medium to long term, and our long-term market risks are therefore determined by our strategic decisions on investments in new assets, the conclusion of long-term contracts as well as any divestment of assets. Our energy and currency exposures for the

next five years are shown below.

#### Currency exposure 1 April 2019 - 31 March 2024, DKKbn



#### Energy exposure 1 April 2019 - 31 March 2024, DKKbn



		Assets	Liabilities		
<b>Fair value hierarchy</b> DKKm	Securities	Derivatives	Other receivables	Derivatives	Other payables
2019					
Quoted prices	-	11	-	11	-
Observable input	21,576	4,003	-	6,409	-
Non-observable input	-	1,339	-	828	545
Total 31 March 2019	21,576	5,353	-	7,248	545
2018					
Quoted prices	-	-	-	3	-
Observable input	23,711	3,026	-	3,571	-
Non-observable input	-	773	105	146	-
Total 31 March 2018	23,711	3,799	105	3,720	-

### Valuation principles and key assumptions

In order to minimise the use of subjective estimates or modifications of parameters and calculation models, it is our policy to determine fair values based on the external information that most accurately reflects the market values. We use pricing services and benchmark services to increase the data quality. Market values are determined by the Treasury & Risk Management function which reports to the CFO. The development in market values is monitored on a continuing basis and reported to Group Executive Management.

### Deferred revenue from US power purchase agreements

The deferred revenue from US PPAs consists of losses not recognised at initial recognition since the market value is based on nonobservable inputs. The PPAs freeze the power price of the expected power generation for a period from 13 to 15 years. These contracts are accounted for at fair value. Due to the long duration of these PPAs, power prices are not observable for a large part of the duration, whereby the estimated fair value is categorised as based on non-observable input.

The deferred revenue is recognised in profit or loss in the future period to which the market value relates. In Q1 2019, we have recognised an income of DKK 18 million (2018: DKK 0 million) related to the deferred fair value of PPAs not recognised in profit or loss at initial recognition. The total amount of deferred revenue as of 31 March 2019 amounts to DKK 1,187 million (2018: DKK 0 million).

## 12. Fair value measurement

#### Significant non-observable inputs

Market values based on non-observable input comprise primarily long-term contracts on the purchase/sale of especially power and to a less extent gas, coal, USD and EUR. Since there are no active markets for the long-term prices of power and gas, the market values have been determined through an estimat of the future prices. Normally, the price can be observed for a maximum of four to six years in the power market, after which an active market no longer exists. When market prices are no longer available, the price is projected by extending the observable forward curve, only adjusted for the expected development in inflation.

Part of the purchase price of Deepwater Wind is a contingent consideration of USD 82 million as of 31 March 2019 that we will pay upon Deepwater Wind succesfully closing a specific PPA. The maximum payable consideration is USD 82 million, which we have also estimated to be the fair value, due to our strong expectation of succesfully signing the agreement.

#### Derivatives valued on the basis of non-observable input

DKKm	2019
Market value at 1 January	(2,458)
Value adjustments through profit or loss	150
Value adjustments through other comprehensive income	1,081
Sales/redemptions	(111)
Purchase/issues	24
Market value at 31 March before deferred gain/loss	(1,314)
Deferred loss at initial recognition	1,825
Market value at 31 March	511
	2018
Market value at 1 January	(157)
Net changes in market value	784
Market value at 31 March	627

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US power prices are the most significant non-observable input. The non-observable

US power prices used as basis for the market values as of 31 March

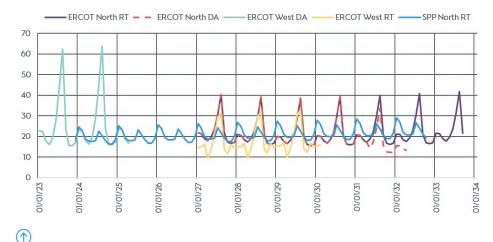
2019 are illustrated in

the graph to the left.

The table shows the movements during the year in the total market value (assets and liabilities) of derivatives valued on the basis of non-observable inputs.

Non-observable inputs per commodity price input, DKKm	2019	2018
US power prices	344	-
Other power prices	19	475
Gas prices	148	152
Total	511	627

#### Non-observable inputs, US power prices



The graph shows the US power prices in the period where prices are not observable, and which we have used as basis for calculating market values as of 31 March 2019. The table shows the market value related to the non-observable input for the stated period and sensitivity per power price index. The sensitivity illustrates the impact on the market value as of 31 March 2019 if the non-observable price increases/decreases by 10%. The most critical non-observable input is US power prices in the period 2023-2033. If power prices as of 31 March 2019 increased/decreased by 10%, the market value would decrease/increase by DKK 312 million. The sensitivity analysis is presented on the different US power price areas in the table below.

### $( \mathbf{1} )$

#### Sensitivity of non-observable inputs, DKKm Sensitivity Non-observable inputs Market value +10% -10% ERCOT North real time, 2027-2033 48 (148) 148 ERCOT North day ahead, 2027-2032 (61) (64) 64 ERCOT West day ahead, 2023-2025 (59) (31) 31 ERCOT West real time, 2027-2030 (13) (14) 14 SPP North real time, 2024-2032 (179) (55) 55 Total (264)(312) 312

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### 13. Interest-bearing debt and FFO

Interest-bearing debt and interest-bearing assets DKKm	31 March 2019	31 December 2018	31 March 2018
Interest-bearing debt comprises:			
Bank debt	7,697	3,582	5,353
Bond debt	24,152	23,714	27,690
Total bond and bank debt	31,849	27,296	33,043
Lease liability	5,211	-	-
Tax equity liability	579	454	-
Other interest-bearing debt	55	570	429
Total interest-bearing debt	37,694	28,320	33,472
Interest-bearing assets comprises:			
Securities	21,576	25,501	23,711
Cash	3,737	3,515	3,754
Receivables from associates and joint ventures	60	60	56
Other receivables	2,521	779	661
Receivables in connection with divestments	689	684	959
Total interest-bearing assets	28,583	30,539	29,141
Total interest-bearing net debt	9,111	(2,219)	4,331

### 

Interest-bearing net debt totalled DKK 9,111 million as of 31 March 2019, which was an increase of DKK 11,330 million relative to 31 December 2018. The increase was driven by a decrease in interestbearing assets totalling DKK 1,956 million, of which DKK 3,703 million were related to securities and cash. In addition, interest-bearing debt increased by DKK 9,374 million, which related to short-term repo loans and inclusion of lease liabilities in accordance with IFRS 16. Other receivables mainly relate to cash collateral received for derivatives with a positive fair value.

The difference between the lease liability shown here of DKK 5,211 million and the amount presented in note 1 is due to payments and interests.

### Market value of bond and bank debt

The market value of bond and bank debt amounted to DKK 29,614 million and DKK 7,747 million, respectively, at 31 March 2019.

Funds from operations (FFO) LTM <sup>1</sup> DKKm	31 March 2019	31 December 2018	31 March 2018
EBITDA - business performance	29,640	30,029	24,750
Interest expenses, net	(926)	(877)	(761)
Reversal of interest expenses transferred to assets Interest element of	(458)	(506)	(703)
decommissioning obligations	(202)	(192)	(188)
50% of coupon payments on hybrid capital Calculated interest paid on	(272)	(272)	(320)
operating lease obligations	(108)	(196)	(67)
Adjusted interest expenses, net	(1,966)	(2,043)	(2,039)
Reversal of gain (loss) on divestment of assets	(15,144)	(14,995)	(10,766)
Reversal of recognised operating lease payment in profit (loss) for the year	552	778	873
Total current tax	(2,920)	(3,068)	(2,967)
Funds from operations (FFO)	10,162	10,701	9,851
<sup>1</sup> Last 12 months			

Adjusted interest-bearing net debt DKKm	31 March 2019	31 December 2018	31 March 2018
Total interest-bearing net debt	9,111	(2,219)	4,331
50% of hybrid capital	6,619	6,619	6,619
Cash and securities not available for distribution, excluding repo loans Present value of operating lease	1,571	1,583	628
payments	-	4,819	5,886
Decommissioning obligations	5,712	5,471	4,998
Deferred tax on decommissioning obligations	(1,005)	(757)	(839)
Total adjusted interest-bearing net debt	22,008	15,516	21,623
Funds from operations (FFO)/ adjusted interest-bearing net debt	31 March 2019	31 December 2018	31 March 2018
Funds from operations (FFO)/ adjusted interest-bearing net debt	46.2%	69.0%	45.6%

The table shows which items are included in funds from operations. FFO is calculated for the continuing operations.

We implemented IFRS 16 'Leases' at 1 January 2019. This has impacted FFO as the in-substance fixed lease payments are recognised as depreciation of lease assets. Lease interests for 2019 are now included in 'Interest, expenses, net'.

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The table shows which items are included in the adjusted interestbearing debt as well as FFO relative to adjusted interestbearing debt.

Due to the implementation of IFRS 16 'Leases' at 1 January 2019, the lease liability is included in 'Total interest-bearing net debt' at 31 March 2019.

# Statement by the Executive Board and the Board of Directors

The Board of Directors and the Executive Board have today considered and approved the interim financial report of Ørsted A/S for the period 1 January - 31 March 2019.

The interim financial report, which has not been audited or reviewed by the company's independent auditors, has been prepared in accordance with IAS 34 'Interim Financial Reporting' as adopted by the EU and additional requirements in the Danish Financial Statements Act (*Årsregnskabsloven*). Apart from the implementation of IFRS 16, the accounting policies remain unchanged from the annual report for 2018.

In our opinion, the interim financial report gives a true and fair view of the Group's assets, liabilities and financial position at 31 March 2019 and of the results of the Group's operations and cash flows for the period 1 January - 31 March 2019.

Furthermore, in our opinion, the management's review gives a fair presentation of the development in the Group's operations and financial circumstances, of the results for the period, and of the overall financial position of the Group as well as a description of the most significant risks and elements of uncertainty

#### facing the Group.

Over and above the disclosures in the interim financial report, no changes in the Group's most significant risks and uncertainties have occurred relative to the disclosures in the annual report for 2018.

#### Skærbæk, 1 May 2019

### **Executive Board**

Henrik Poulsen	Marianne Wiinholt
President and CEO	CFO

### **Board of Directors**

<b>Thomas Thune Andersen</b> Chairman	<b>Lene Skole</b> Deputy Chairman	Lynda Armstrong
Jørgen Kildahl	Peter Korsholm	Dieter Wemmer
Hanne Sten Andersen*	Poul Dreyer*	Benny Gøbel*

\*Employee representative

#### Forward-looking statements

This report contains certain forward-looking statements, including but not limited to, the statements and expectations contained in the 'Outlook' section of this report (p. 6). Statements herein, other than statements of historical fact, regarding our future results of operations, financial condition, cash flows, business strategy, plans and future objectives are forwardlooking statements. Words such as 'targets', 'believe', 'expect', 'aim', 'intend', 'plan', 'seek', 'will', 'may', 'should' 'anticipate', 'continue', 'predict' or variations of these words, as well as other statements regarding matters that are not historical fact or regarding future events or prospects, constitute forward-looking statements.

We have based these forward-looking statements on our current views with respect to future events and financial performance. These views involve a number of risks and uncertainties, which could cause actual results to differ materially from those predicted in the forward-looking statements and from our past performance. Although, we believe that the estimates and projections reflected in the forward-looking statements are reasonable, they may prove materially incorrect and actual results may materially differ due to a variety of factors. These factors include, but are not limited to market risks, development and construction of assets, changes in temperature, wind conditions and precipitation, regulatory risks, operation of offshore wind farms, cost of electricity for offshore wind power, changes in the competitive environment in our markets, security of supply and cable break-downs or other disruptions. As a result, you should not rely on these forward-looking statements. Please also refer to the overview of risk factors in 'Risk and risk management' on pp 66-69 of the Annual Report 2018 available at www.orsted.com.

Unless required by law, we are under no duty and undertake no obligation to update or revise any forward-looking statement after the distribution of this report, whether as a result of new information, future events or otherwise.