Enel Russia Q1 2020 results

April 28, 2020



COVID-19

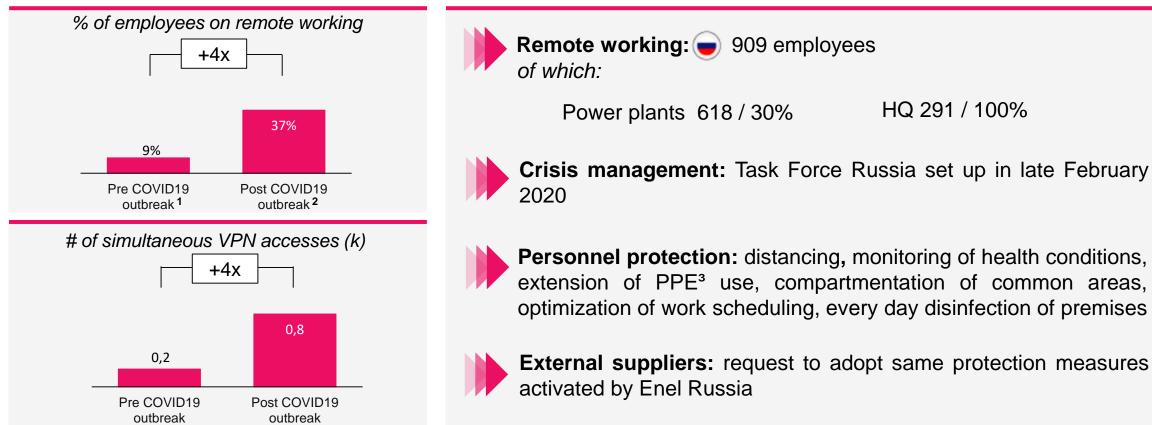
Business continuity management and risks assessment



COVID-19 Business continuity management: our people



Remote working trends



100% IT portfolio core applications on cloud provide full accessibility from everywhere and scalability

COVID-19 Business continuity management: our assets





- Max. possible remote monitoring of thermal generation, personnel at the renewable construction sites is conducting the construction works in full
- ✓ Optimization of power plants operation schemes and limitation, rescheduling of maintenance activities guaranteeing business continuity
- ✓ Access control system is installed at the Azov and Kola construction sites
- ✓ The foundations works, internal road laying and the T-lines installation are held at the construction sites according to the schedule
- ✓ Equipment supply for the wind farms is on schedule

1. Includes available credit facilities (not considering commercial papers program) and cash

COVID-19

Risk assessment: strategic deployment not affected, ample liquidity available

Macroeconomic Risks



GDP & Power demand:

- Limited correlation of GDP and power consumption
- ✓ 75% of 2020 gross margin contracted through capacity component protects earnings volatility

FX:

- ✓ Revenues & debt 100% nominated in RUB
- ✓ 8% of 2020 fixed costs nominated in EUR
- ✓ Capex after hedging is
 >90% nominated in RUB

Business Risks

- **Prices:** fixed capacity prices in the plan period; limited volatility of power prices
- **Payment collection:** in line with historical levels
- **Thermal modernization:** main equipment for the closest project purchased in 2019



Renewables: supply chain risks can not be excluded



Cost efficiencies: benefits from large scale remote working and restriction in travels

Financial Risks



Financing for the first two wind projects secure, remote commissioning of the third project [2024]



Interest rate is fixed for general corporate debt



Limited **re-financing** needs in the plan period



Liquidity: 84bn RUB¹ available substantially cover debt to mature by 2022



Q1 2020 results



Financial highlights (RUB mn)

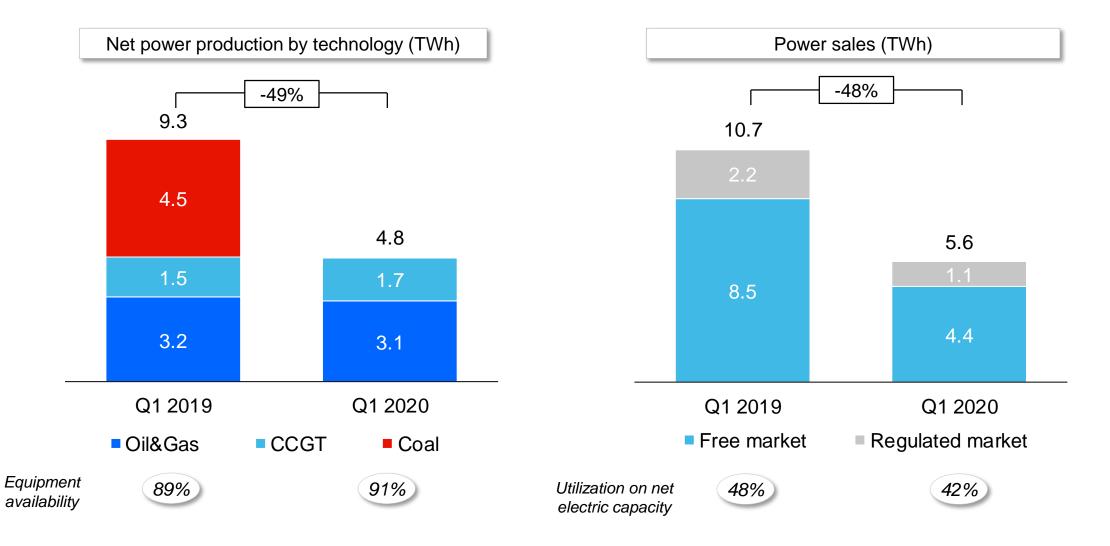




1. As of December 31, 2019

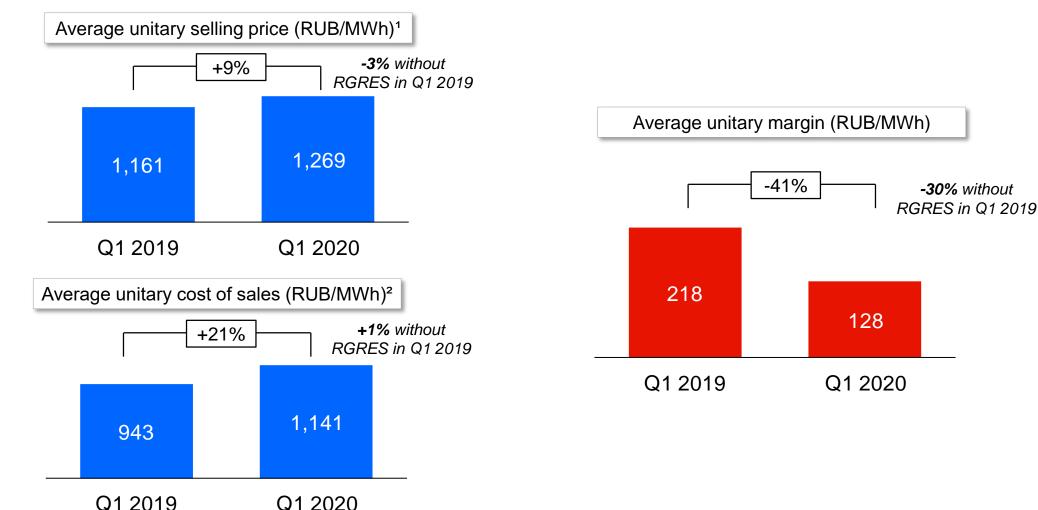
2. Net debt at the end of the period divided by 12 months rolling EBITDA

Portfolio repositioning in terms of technology following coal power plant disposal



Chei

Increased prices on higher share of CCGT was offset by growing cost of sales due to technology change

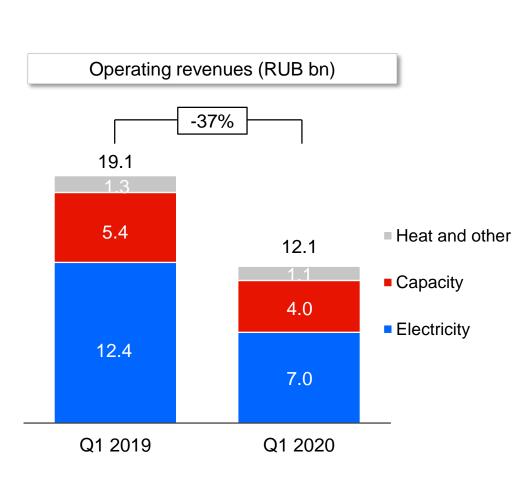


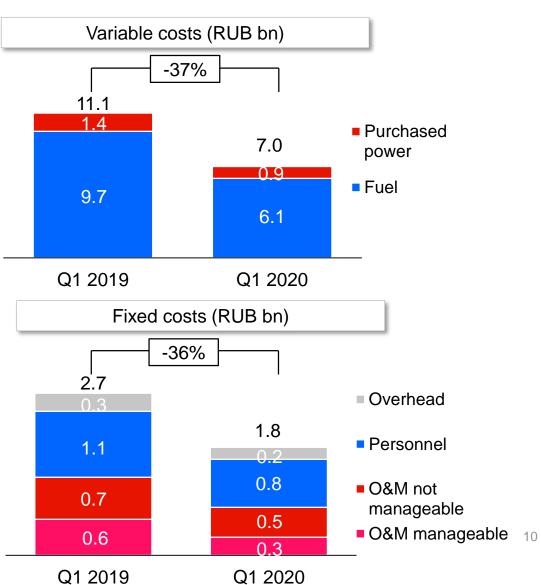
1. Including regulated power sales, day ahead market and balancing market sales

2. Including fuel cost and energy purchases

enei

Lower revenues and costs following the change in assets perimeter...

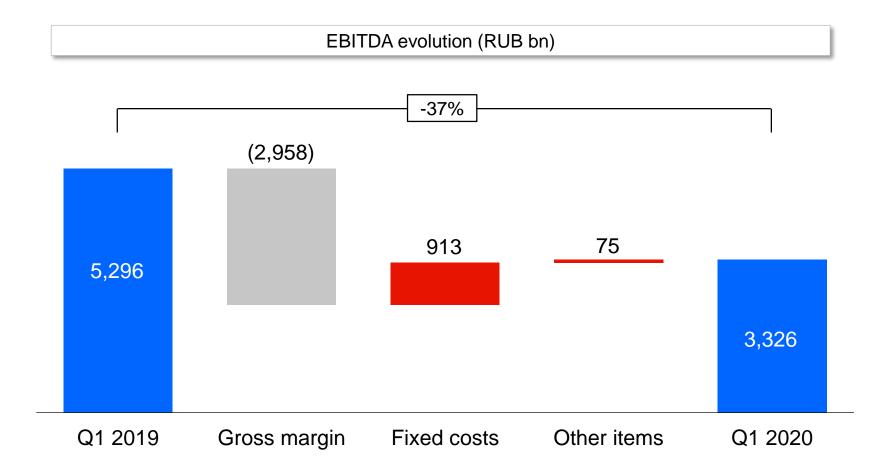




enei

...that also affected EBITDA dynamics



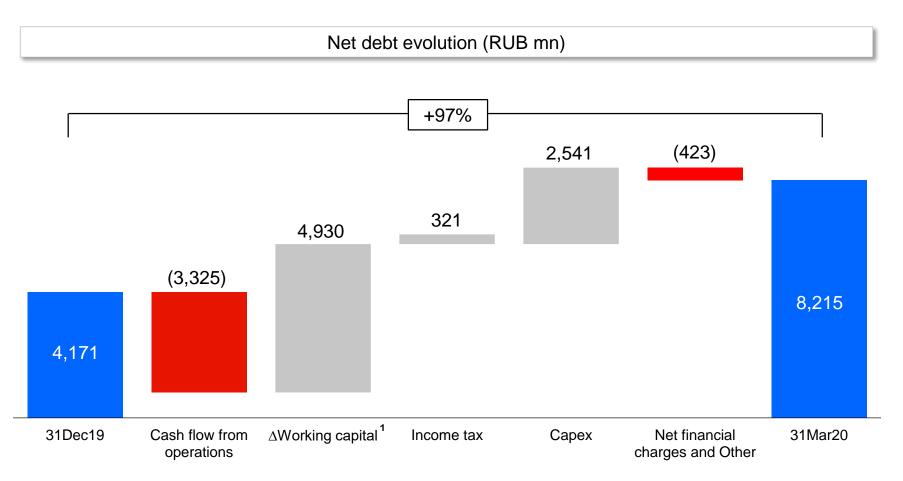


Net income down on EBITDA and revaluation of the part of payables on weaker RUB



	Q1 2020	Q1 2019	Δ ΥοΥ
EBITDA (all - RUB mn)	3,326	5,296	-37%
D&A and impairment	(939)	(1,224)	-23%
EBIT	2,387	4,072	-41%
Net financial expenses	(555)	(299)	+85%
EBT	1,832	3,773	-51%
Income tax (charge) / benefit	(376)	(773)	-51%
Net income	1,456	3,000	-51%

Net debt up mainly on investments made and working capital deterioration

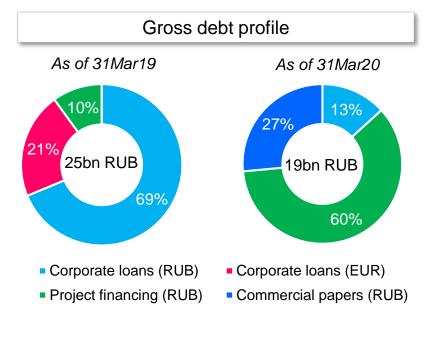


1. Includes increase/(decrease) in taxes payable, other than income tax. Over 1Q 2020 the Company paid 4.1bn RUB of VAT accrued in 2019 for Reftinskaya sale

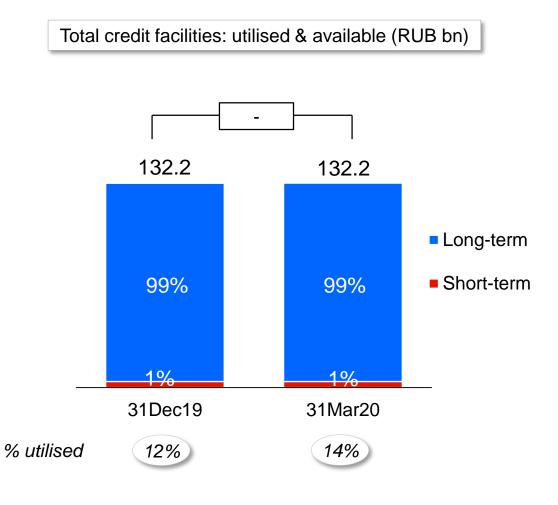
Chei

Debt profile and liquidity position





	Q1 2019		Q1 2020	
	AVG cost	Weight 31/03/19	AVG cost	Weight 31/03/20
RUB	8.3%	79%	8.5%	100%
EUR	1.6%	21%	n/a	0%



Contact us





Ekaterina Dubovitskaya Investor Relations

Email <u>ekaterina.dubovitskaya@enel.com</u>

Phone +7 495 539 31 31 ext. 7746

Channels





Follow us

