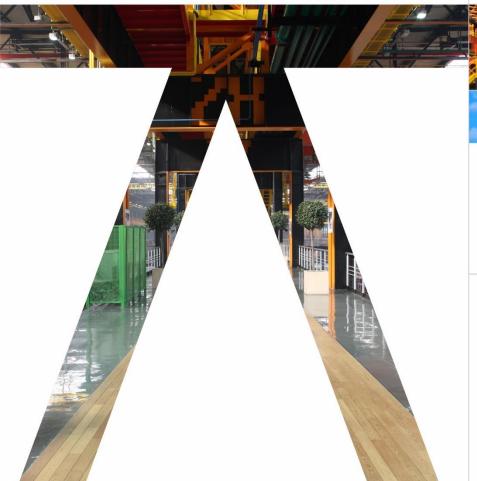
Public Joint Stock Company "Chelyabinsk Pipe Plant"











FY2020 IFRS results and market overview

February 2021



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Certain industry, market and competitive position data contained in this Presentation come from official or third party sources. Third party industry publications, studies and surveys generally state that the data contained therein have been obtained from sources believed to be reliable, but there is no guarantee of the accuracy or completeness of such data. While the Company reasonably believes that each of these publications, studies and surveys has been prepared by a reputable source, none of the Company, the Shareholders, the Banks, nor any of their respective subsidiary undertakings or affiliates, or its or their respective directors, officers, employees, advisers or agents, have independently verified the data contained therein. In addition, certain of the industry, market and competitive position data contained in this Presentation come from the Group's own internal research and estimates based on the knowledge and experience of the Group's management in the markets in which the Group operates. While the Company reasonably believes that such research and estimates are reasonable and reliable, they, and their underlying methodology and assumptions, have not been verified by any independent source for accuracy or completeness and are subject to change. Accordingly, undue reliance should not be placed on any of the industry, market or competitive position data contained in this Presentation.

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FY2020 KEY FIGURES & HIGHLIGHTS



KEY HIGHLIGHTS

REVENUE

RUB 138 bn - 28.2%

Revenue was down due to decline in shipments as a result of economic slowdown on the back of COVID-19 pandemic

Adjusted EBIT DA⁽¹⁾

RUB 28.5 bn - 10%

EBITDA was supported by stable volumes of shipments in industrial pipe segment as well as the management's efforts aimed at cost optimization

EBIT DA margin

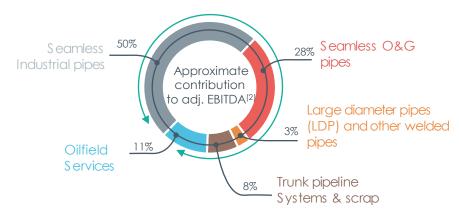
+4 p.p.

20.7%

Higher EBITDA margin as a result of increased share of HVA products in product portfolio, reduction of costs due to vertical integration and implementation of operating efficiency program

CHELPIPE'S KEY PRODUCTS AND SERVICES

Total pipe segment in adjusted EBITDA split: ~81%



KEY FINANCIALS

RUB bn	2018	2019	2020
Revenue	178.8	192.3	138.0
Adjusted EBITDA	28.2	31.8	28.5
Margin	15.8%	16.6%	20.7%
Net Debt	68.4	67.1	73.8(3)
Net Debt / Adjusted EBITDA	2.4x	2.1x	2.6x

KEY EVENTS IN 2020



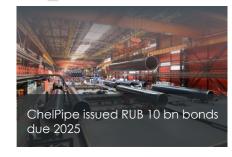
Q1



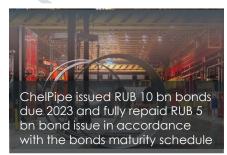




Q3



Q4





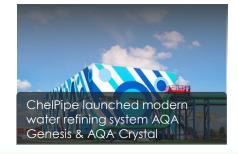










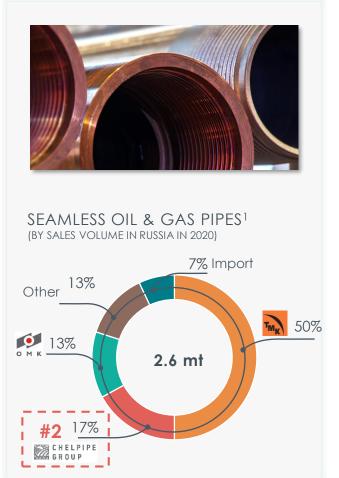


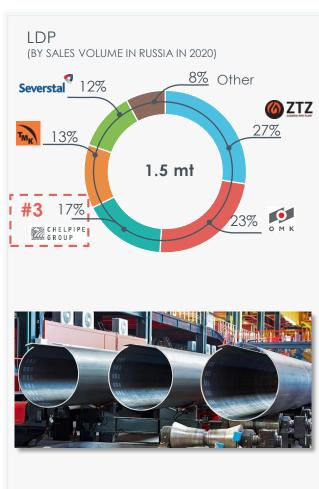


CHELPIPE HOLDS LEADING POSITIONS IN ALL MAJOR STEEL PIPE SEGMENTS IN RUSSIA











MARKET OVERVIEW & COMPANY STRATEGY



BEST-IN-CLASS PRODUCER OF STEEL PIPES



US Steel (2)

ONE OF THE LARGEST STEEL PIPE PRODUCERS GLOBALLY⁽¹⁾...

Vallurec (2)



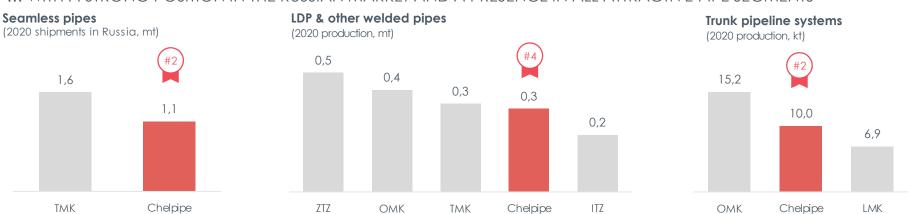
Chelpipe

ArcelorMittal (2)

S evers tal

... WITH A STRONG POSITION IN THE RUSSIAN MARKET AND A PRESENCE IN ALL ATTRACTIVE PIPE SEGMENTS

OMK



Tenaris (2)

INDUSTRIAL SEAMLESS PIPE SEGMENT



EXPANSION OF DOMESTIC VEHICLE MANUFACTURING



Domestic Cars Production



Domestic Trucks and Buses Production

LARGE INFRASTRUCTURE PROJECTS



Russian oil refineries modernization program

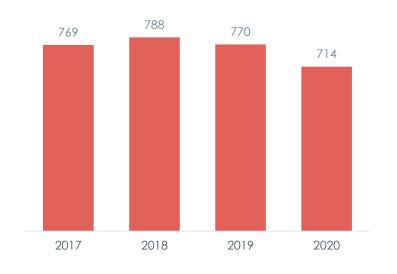


Reconstruction of power generation plants



Venues construction for major sport events in Russia

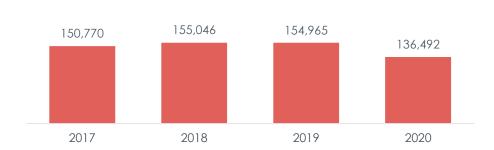
SEAMLESS INDUSTRIAL PIPES CONSUMPTION IN RUSSIA (kt)



STABLE NON-CYCLE DEMAND FROM RUSSIAN O&G SECTOR



NUMBER OF TOTAL RUNNING WELLS IN RUSSIA

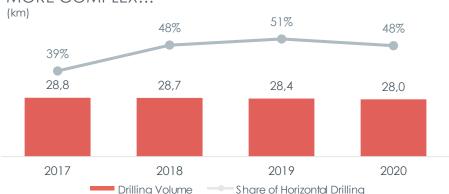


OIL PRODUCTIONS SLIGHTLY DECREASED IN 2020

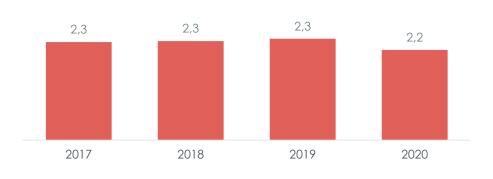




DRILLING ACTIVITY IS STEADY AND HAS BECOME MORE COMPLEX...



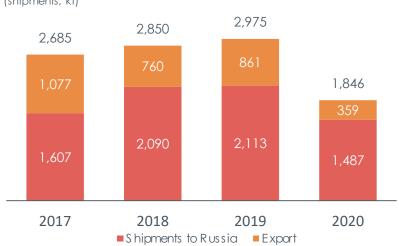
... CREATING STABLE DEMAND FOR OCTG (shipments of OCTG in Russia, mt)



LDP MARKET OVERVIEW



LDP PRODUCTION IN RUSSIA 2017-2020 (shipments, kt)



LDP segment is expected to recover in 2021 on both domestic and external markets. A number of projects have already been confirmed and tender procedures were launched.

The key near term projects include:

- North South (Pakistan) a natural gas pipeline running aaross Pakistan (1,100 km)
- TAPI natural gas pipeline in Turkmenistan through Afghanistan into Pakistan and then to India (1,600 km)
- East African Crude Oil Pipe Line (EACOP) crude oil export pipeline from Uganda to Tanzania (1,445 km)

RENOVATION AND REPAIR VOLUMES IN RUSSIA 2017-2020



On top of the major trunk pipeline projects, domestic demand for LDP is driven by the on-going pipeline modernization programme of Gazprom and Transneft:

- In 2020, Gazprom completed its tender for 1.3 mn tonnes of LDP. Shipments will start in 2021
- There is a stable demand from Transneft for around 200-300 kt of LDP

Oil companies and other energy companies have a stable recurring demand for LDP of c.100-200 kt p.a.

Companies in the industrial sector are expected to resume projects delayed during the pandemic

STRATEGY THROUGH 2024



STRATEGIC PRIORITIES RESULTS SO FAR



Enhance client services and ad-hoc solutions Advanced corporate culture and organizational structure

Digitalization

FS G initiatives

Adjusted EBITDA remained high

Only 10% decrease as compared to 2019 vs Revenue down by 28,2% Yo-Y



DEVELOPMENT OF PRODUCT OFFERING

Product mix improvement by investing in HVA niche products

+

Export sales expansion

EBITDA margin increased to 20.7%

+4 p.p. as compared to 2019 in line with the Company's strategy



Operating efficiency program with tangible results for '17-'20: >U\$\$200mn in total



Clear areas for further improvements:

Cutting 2.5% of costs
p.a.(1)

RUB ~5 bn of operating costs savings

+40% better than expected in 2020

Aim to become #1 Pipe company globally by adjusted EBITDA margin in the medium term and to increase adjusted EBITDA by c.30%



FINANCIAL PERFORMANCE

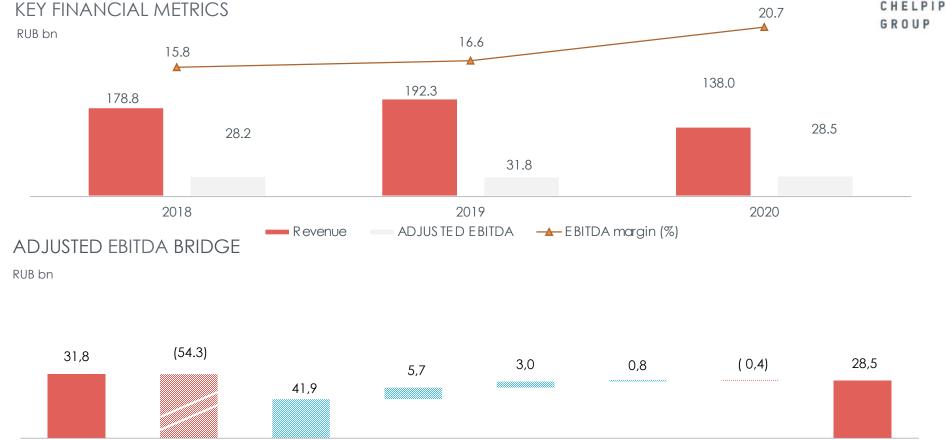
EBITDA 2019

R evenue

difference

COGS*





*excl. D&A

G&A*

Impairment of

as s ets

Others

EBITDA 2020

15

Distribution costs*

SEGMENT PERFORMANCE OVERVIEW





COMMENTARIES

- LDP segment saw major decline in shipments, however, total volume of shipments of OCTG and Industrial pipes remained stable, which partly offset decrease in EBITDA despite the decrease in revenue.
- High cost efficiency as well as increased share of high valueadded products in the product portfolio allowed to achieve higher EBITDA margin
- A slight decrease in revenue is primarily attributed to OPEC+ deal
- Revenue was supported by the expansion into FSU countries as well as export sales into Africa and Middle East mainly in artificial lift segment as well as increased share of direct sales volumes in Russia
- EBITDA improvement is driven by increased utilization at the main manufacturing facilities and massive cost reduction
- Trunk pipeline systems revenue linked to Steel pipes revenue, especially to LDP sales (due to complementary nature of trunk products)
- Decrease in volumes of pipes shipments was partly offset by diversification of products and sales

Source: IFRS Financial Statements. Numbers may not add up due to rounding

(1) Does not include inter-segment adjustments (in 2017 amounted RUB 409mn, in 2018 amounted to RUB 74mn and null in 2019)

(2) Include results of Scrap procurement division

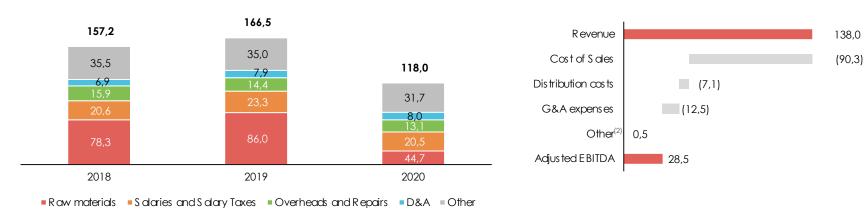
(3) Calculated as adjusted EBITDA (excl. inter-segment adjustments) divided by the revenue from external customers

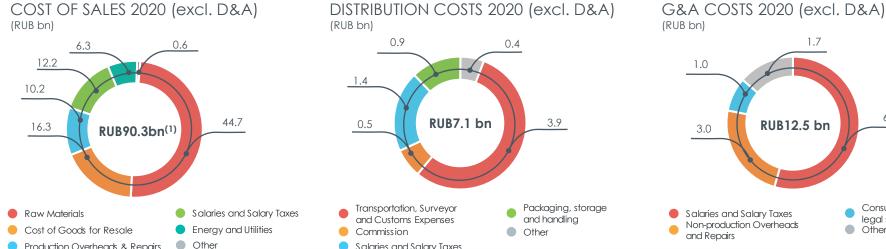
COSTS ANALYSIS



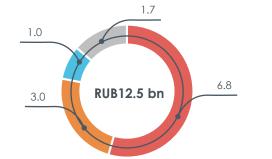


REVENUE TO ADJUSTED EBITDA BRIDGE 2020 (excl. D&A) (RUB bn)





Salaries and Salary Taxes



Salaries and Salary Taxes Non-production Overheads and Repairs

Consultancy, audit and legal services Other

Source: IFRS Financial Statements. Numbers may not add up due to rounding error.

Production Overheads & Repairs

Includes adjustments for changes in allowances for inventory obsolesce and changes in balances of work in progress and finished goods

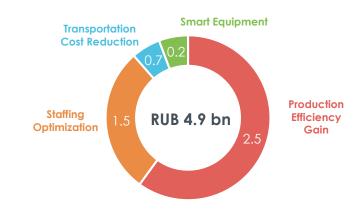
Includes adjustments for impairment of assets and loans and interest receivable, adjustments for social and charity expenses, etc.

OPERATIONAL EFFICIENCY IMPROVEMENTS





SAVINGS BREAKDOWN IN 2020 (RUB bn)



KEY OPERATING EFFICIENCY IMPROVEMENTS IN 2020



Energy efficiency: launch of internal generation



Focus on high margin business



Digitalization: implementation of comprehensive digital solutions to increase productivity



Own steel making covers over 90% of our billets demand



Optimization of maintenance and repair processes



Reduction of production costs: supplies procurement optimization, furnace quality improvement



Improving logistics: increased share of car transportation, higher capacity utilization

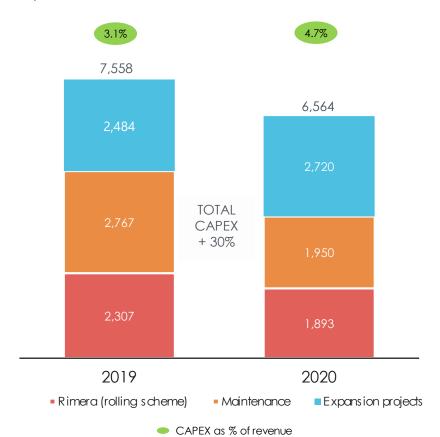
Source: Company data.

CAPEX MANAGEMENT



CAPEX DYNAMICS

(RUB mn)



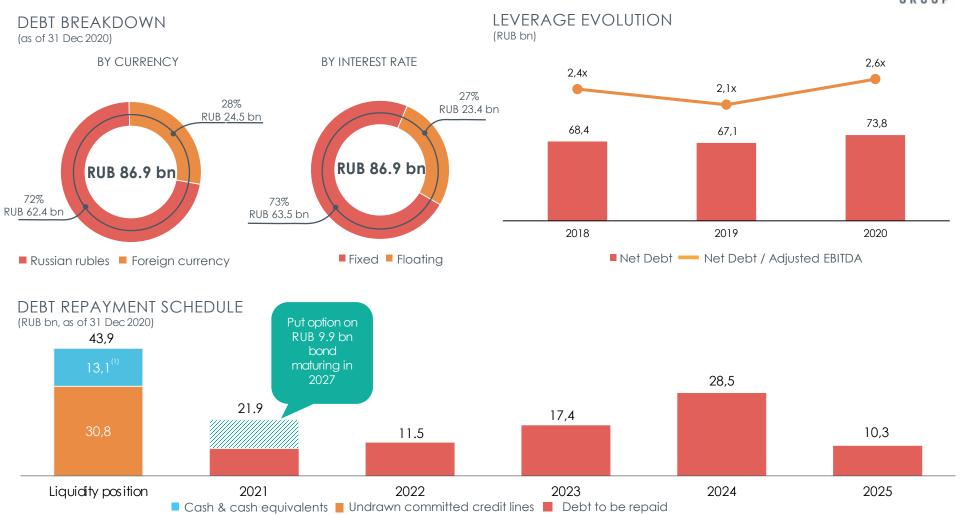
MAIN CAPEX ACTIVITIES (RUB mn)

Expansion Projects	2,720
IT strategy	60
Operational efficiency program & modernization / Artificial intelligence solutions	1,095
Innovative projects / Big data analysis	5
R&D	210
Ecological projects	572
Projects in oilfield services	51
Scrap division improvements	343
Other projects	384
Maintenance projects	1,950
Pipe division	1,637
Rimera (rolling scheme)	1,893
TOTAL CAPEX ⁽¹⁾	6,564

(1) Excluding one-off expense (investments in intangible assets).

LOAN PORTFOLIO





ESG INITIATIVES IN 2020



MAIN PRINCIPLES

Personnel is our core value competitive compensation, health insurance, educational programmes



Safety & Quality control

improvement of production facilities aimed at prevention of incidents and LTIFR reduction

Transparency

dear dividend policy, commitment to best-in-class corporate governance

SUSTAINABLE DEVELOPMENT



- Water treatment
- Energy efficiency
- Waste disposal
- -35% fresh water use*
- -30% energy use*
- +10% waste recycled*



- Urban development
- Professional education
- Charity projects

RUB 440 mn

>9,000 ppl

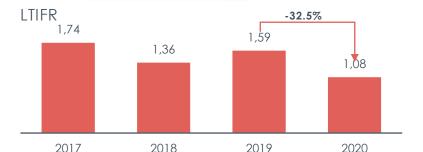
RUB 188.3 mn



- Disclosure
- Board committees
- Board composition

Public disclosure 5 committees

3 INEDs out of 7 BM



RECOGNITION

environment





projects aimed at reduction

of negative impact on the

ESG Corporate Rating D+

We support SDGs and integrated them into our development strategy until 2024

* As compared to 2019

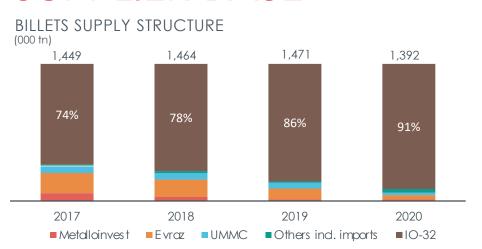




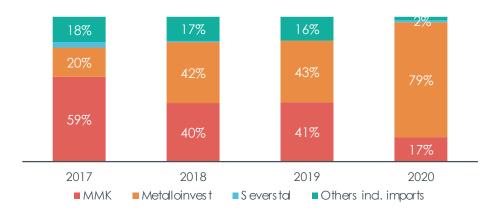


VERTICAL INTEGRATION AND STRONG SUPPLIER BASE





STEEL PLATE PURCHASING STRUCTURE



HIGH LEVEL OF VERTICAL INTEGRATION IN THE PROCESS OF SEAMPLESS PIPE PRODUCTION

Scrap metal collection Iron Ozon 32

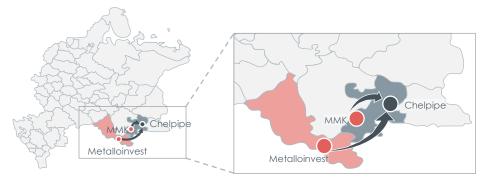
Meta Group

Pipe billet production

Pipe billet production

Pipe-rolling workshops of Pervouralsk and Chelyabinsk pipe plants

ADVANTAGEOUS LOCATION OF CHELPIPE NEAR STEEL PLATE SUPPLIERS



SCRAP PROCESSING DIVISION



KEY DEVELOPMENTS IN 2020

- Over RUB 400 mn saved in 2020 as a result of cost optimization program
- ✓ Improved efficiency of production facilities through assets restructuring
- ✓ New sub-divisional management system formed in June 2020
- ✓ Scrap collection increased by 3% year-on-year
- ✓ In the 2nd half of 2020, META resumed collection of nonferrous scrap, which already brought RUB 0.7 bn of income

KEY GEOGRAPHIC REGIONS IN 2020

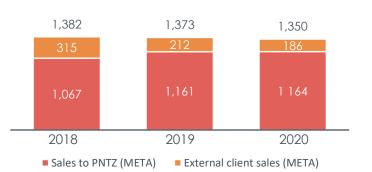
Region
Sverdlovsk Region
Chelyabinsk Region
Perm Territory
KhMAD
Ulyanovsk Region
Tyumen region
Samara Region
Kirov Region
Saratov Region
Kurgan Region
Mari El



META BENEFITS

- S trong collection and processing network generates scrap at below market prices
- Proximity of scrap collection to manufacturing facilities in Pervouralsk and Chelyabinsk provides competitive advantage via minimized transportation costs
- Additional cost savings from in-house processing compared to purchased scrap

SCRAP METAL SALE DYNAMICS AND DEMAND FOR METAL FOR BILLET PRODUCTION (kt)



KEY PARTNERSHIPS

























OILFIELD SERVICES



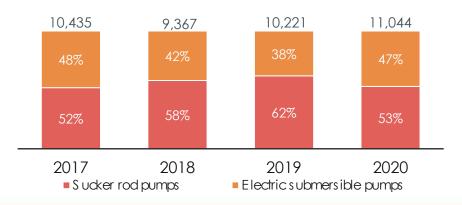
SEGMENT OVERVIEW

- RIMER A Group includes ALNAS, JSC RIMER A, Izhneftemash, RIMER A-Service and TOO RIMER A-Kazakhstan. The Company produces, sells and rents out oil well extraction equipment (such as ESP⁽¹⁾ systems), as well as SRPs⁽²⁾, beam pumping units, custom vehicles, tubing pipe couplings, completion equipment for hydraulic fracturing.
- In 2020, RIMER A Group continued to grow in Russia and in foreign countries. The share of direct sales in sales portfolio increased by ca.20% year-on-year, which supported top line and allowed to reduce CAPEX and debt
- The share of wells serviced by RIMERA has been decreasing over the past two years as in 2019 the Company started its optimization program aimed to replace inefficient wells in partfolio with the profitable ones

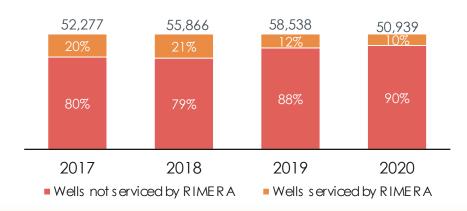
KEY GEOGRAPHIC REGIONS



PRODUCTION VOLUME



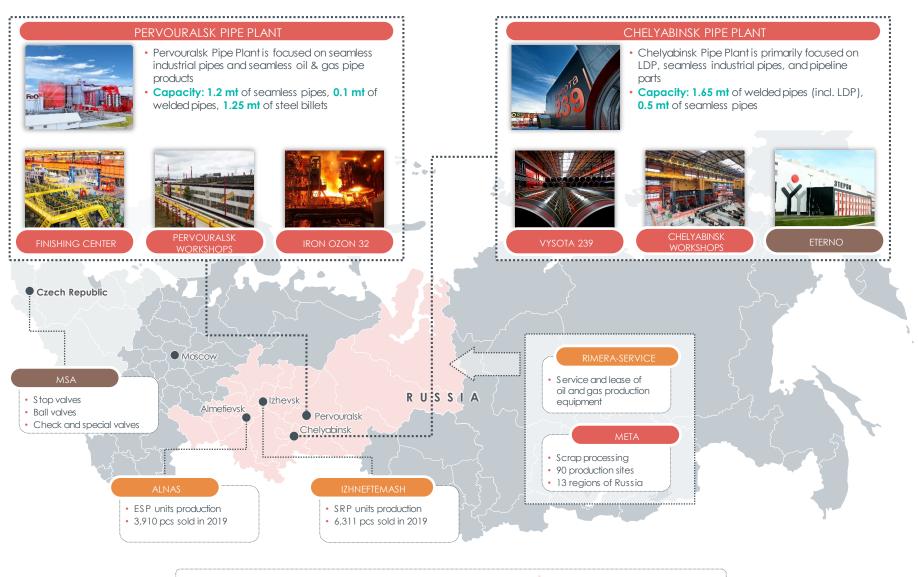
SHARE OF ESP WELLS SERVICING IN RUSSIA



Source: Company data

Electric submersible pump;

ASSETS MAP – STRATEGIC LOCATION



Oilfield Services Pipeline Equipment

Pipe Products & Scrap

IFRS STATEMENTS



SUMMARY BALANCE SHEET

	2019	2020
RUB bn		
Cash & cash equivalents	21.1	8.2 ⁽¹⁾
Current assets	81.0	65.4
Non-current assets	67.1	66.2
Total assets	148.1	131.6
Current liabilities	74.6	44.4
Non-current liabilities	67.8	79.2
Total liabilities	142.4	123.6
Total equity	5.7	0.8
Total equity and liabilities	148.1	131.6

IFRS STATEMENTS



SUMMARY INCOME STATEMENT

	2019	2020
RUB bn		
Revenue	192.3	138.0
COS	(138.1)	(97.1)
EBITDA	31.8	28.5
Margin (%)	16.6	20.7
Operating profit	22.5	18.0
Margin (%)	11.7	13.0
Profit before income tax	13.6	8.4
Margin (%)	7.1	6.1
Netincome	10.0	6.2
Margin (%)	5.2	4.5
Basic EPS (RUB/share)	32.5	20.4

IFRS STATEMENTS

C H E L P I P E G R O U P

SUMMARY CASH FLOW STATEMENT

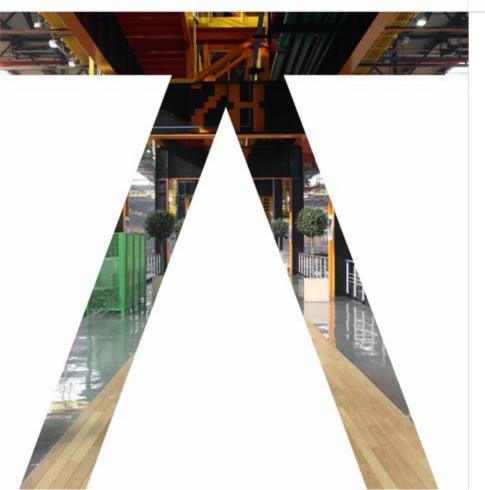
	2019	2020
RUB bn		
Profit before income tax	13.6	8.4
Adjustments for depreciation and amortization	7.9	8.0
Adjustments for finance costs	9.5	7.8
Operating cash flows before working capital changes	33.8	28.0
Cash generated from operations (after interest)	18.7	9.7
Purchase of PPE & intangible assets (CAPEX)	(7.6)	(9.8)
Net cash used in investing activities	(9.3)	12.4
Proceeds from borrowings	61.8	77.5
Repayment of borrowings	(64.3)	83.0
Dividends paid to owners of the Company	(4.7)	(5.5)
Net cash used in financing activities	(8.3)	(12.0)
Increase/(decrease) in cash & cash equivalents	(0.4)	(12.9)
Cash & cash equivalents at beginning of period	21.6	21.1
Cash & cash equivalents at end of period	21.1	8.2
Free cash flow	11.1	(0.2)

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