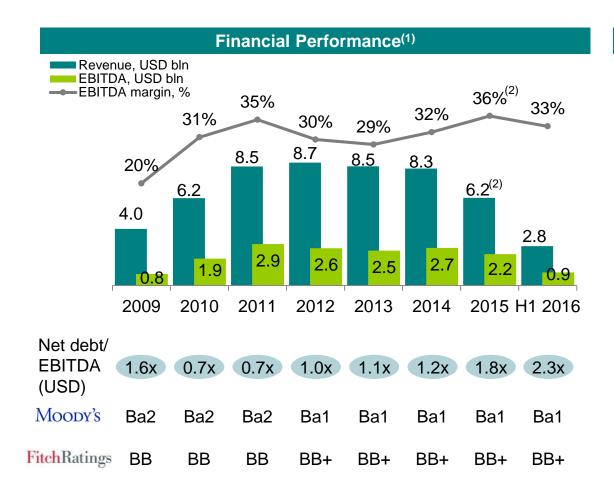


SIBUR's areas of interest

SIBUR AT A GLANCE



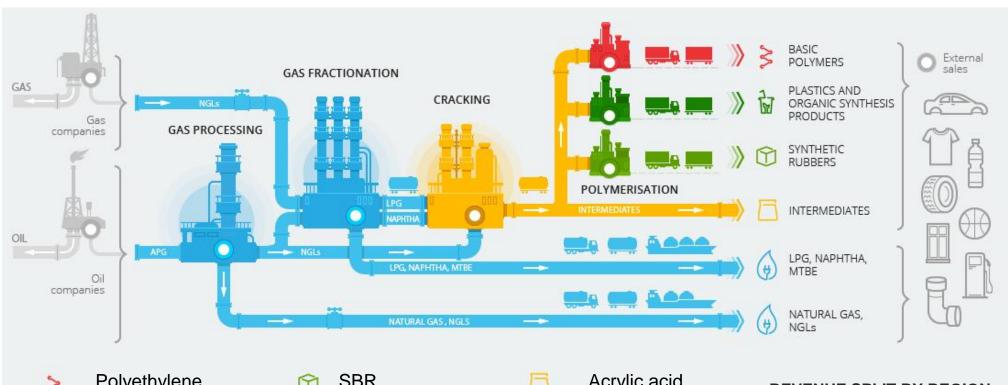
SIBUR Advantage

SIBUR is a unique integrated gas processing & petrochemicals company with:

- Vertically integrated business model supporting resilient business performance
- Advantageous access to feedstock and high barriers to entry
- 3 Highly diversified product portfolio
- Leading market position in the attractive Russian petrochemicals market
- 5 Unique growth opportunities



PRODUCTS CHAIN (1)







PET EPS Acrylates Mono-ethylene glycol Ethylene Oxide

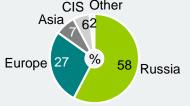


SBR SSBR NBR BR Butyl rubber Isoprene rubber **TPE**



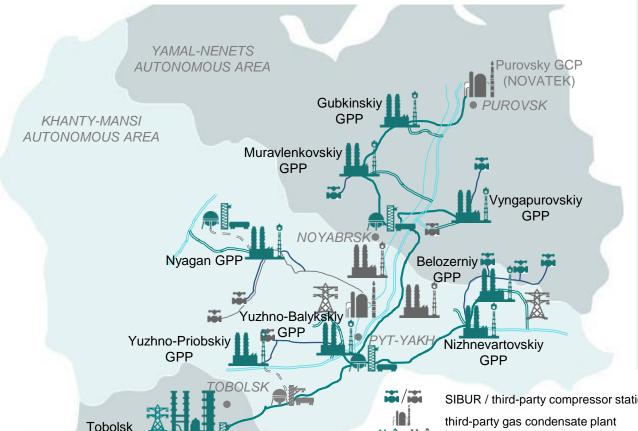
Acrylic acid Isobutylene Styrene Terephthalic acid Propylene Isoprene Butadiene Isobutylene







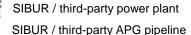
UNIQUE LARGE-SCALE TRANSPORTATION AND FEEDSTOCK PROCESSING INFRASTRUCTURE IN WESTERN SIBERIA



SIBUR owns and operates the largest and most extensive infrastructure for processing and transportation of feedstock in Western Siberia:

- 8⁽¹⁾ out of 10 gas processing plants (GPP)
- APG processing capacity of 25.4⁽¹⁾ bcm p.a.
- Raw NGL processing capacity of 8.0 mmtpa at flagship gas fractionation unit (GFU) in Tobolsk (out of 9.4 mmtpa of the Company's total capacity)
- Pipeline network of 2,697 km
- 4 railway loading racks (out of 6 operated by Feedstock & Energy segment)
- √ ECONOMIES OF SCALE
- **✓ INTEGRATED INFRASTRUCTURE**
- **✓ HIGH BARRIERS TO ENTRY**

SIBUR / third-party compressor station
third-party gas condensate plant
SIBUR / third-party gas processing plant (GPP)
SIBUR gas fractionation unit (GFU)
SIBUR propane dehydrogenation facility (PDH)
SIBUR polymers production



Gazprom condensate pipeline

SIBUR / Gazprom natural gas pipeline

SIBUR raw NGL pipeline truck transportation

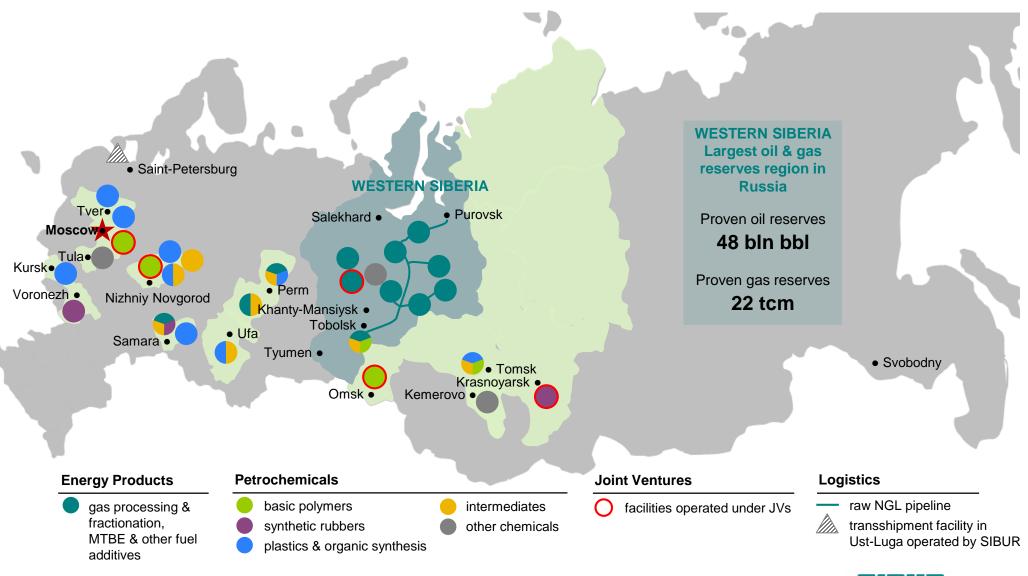
SIBUR / third-party loading rack



production site

TYUMEN REGION

EXTENSIVE ASSET BASE THROUGHOUT RUSSIA





INVESTMENT PROGRAM: 560 bln RUB in 7 YEARS (1)

RusVinyl

Production: PVC Capacity: 330 ktpa Technology: Solvay

Year: 2014

SIBUR-KhimProm

Production: EPS Capacity: 100 ktpa Technology: Sunpor

Year: 2012

Projects under construction

PP production in Tobolsk

Completed projects

Production: Propylene, PP

Capacity: 500 ktpa

Technology: UOP, INEOS

Year: 2013



Moscow Kstovo

Voronezh



Blagoveshchensk

NGL-Pipeline

Total length: 1100 km

(Purovsk refinery - Tobolsk)

Year: 2014

VoronezhSintezKauchuk

Production: TPE Capacity: 50 ktpa Technology: TSRC

Year: 2013

Polief

Production: PET

Capacity: 210 ktpa (extention) Technology: Chemtex, UOP

Year: 2014

ZapSibNeftekhim

Ethylene cracker: 1500 ktpa Capacity: PE - 1500 ktpa,

PP - 500 ktpa

Technology: Linde,

LyondellBasel, INEOS

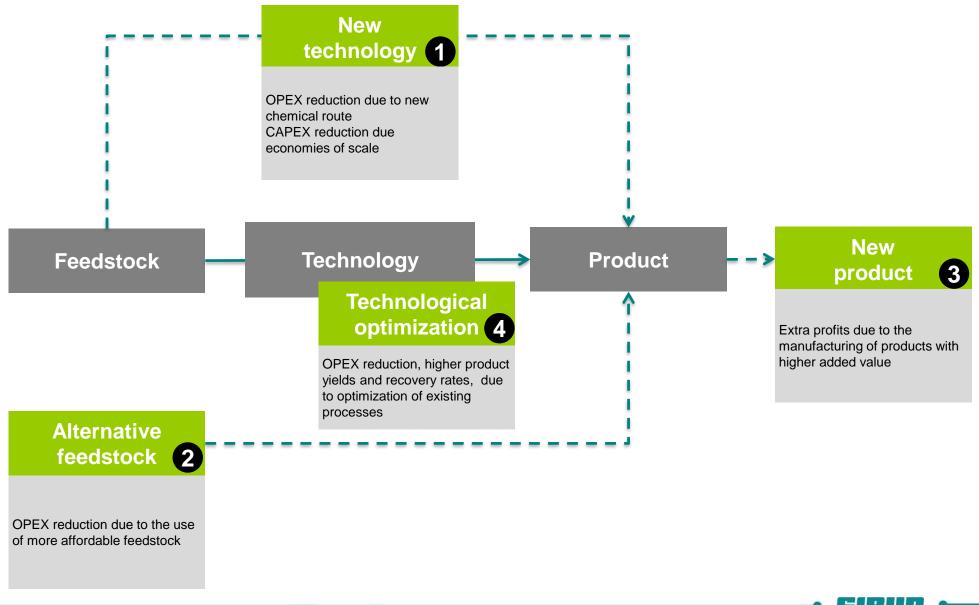
Year: 2020



GAZPROM AND SIBUR – JOINT INVESTMENT PROJECT ON CONSTRUCTION OF GAS PROCESSING AND CHEMICAL HUB IN AMURA **REGION** Products: methane, ethane, propane, butane, pentanehexane fraction Gas processing capacity 42 bcm⁽¹⁾ **EASTERN SIBERIA** Helium production capacity 60 mcm⁽²⁾ **WESTERN SIBERIA** Chayandinskoye Power of Siberia Gas Pipeline Amur GPP (Gazprom **Amur Chemical** Plant (SIBUR) Skovorodino Kovyktinskoye Svobodny Blagoveshchensk Irkutsk



PROJECTS WE ARE LOOKING FOR



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