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# CLIENTS

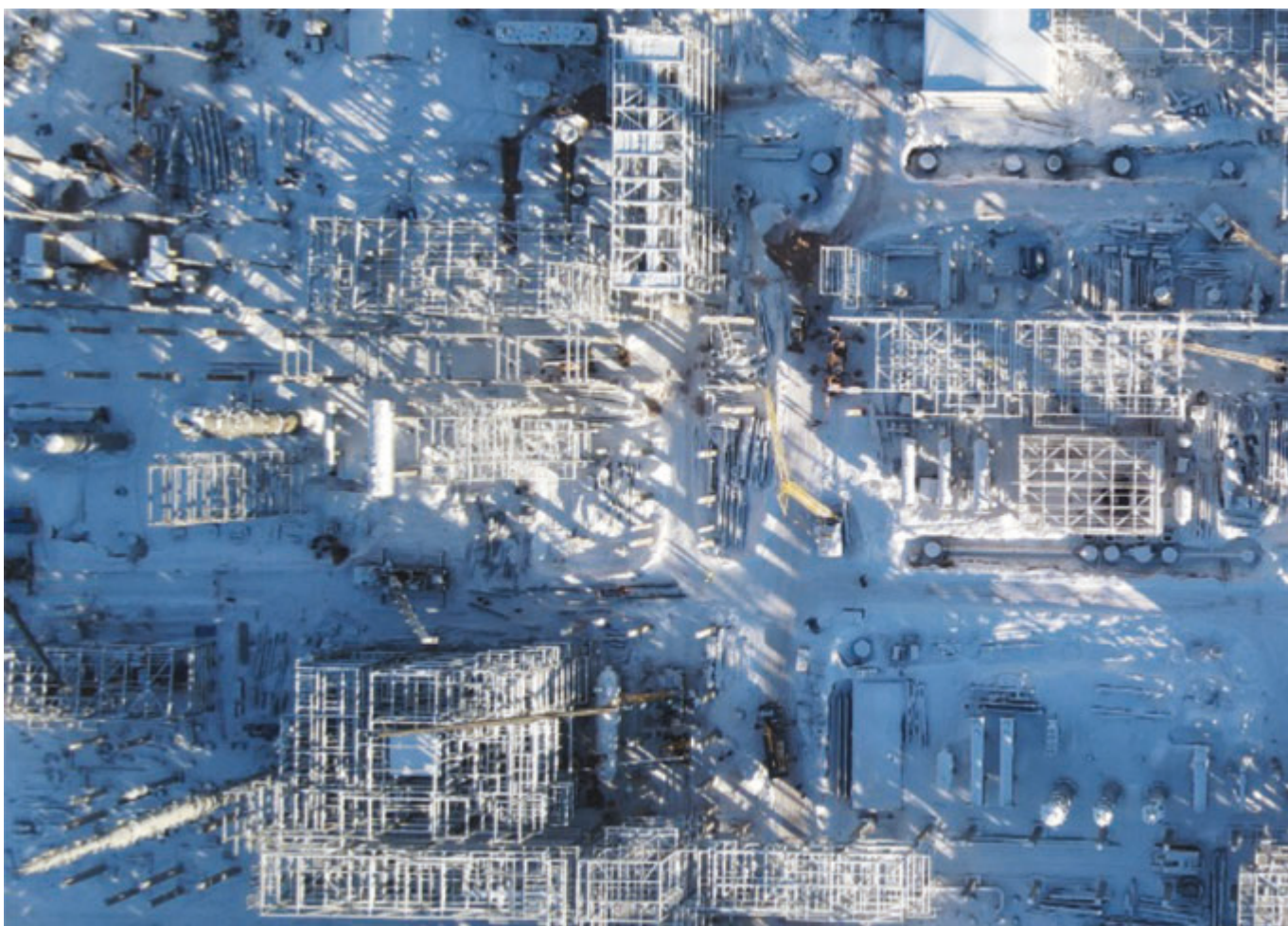
REGA JV



**SIBUR**







# COMPANY HISTORY

## ABOUT US

**Pondera** was founded in **2007** by a team of professionals with more than 30 years successful experience in the construction of industrial facilities. Since then, Pondera has become a distinguished firm in its field and became a renowned company within a short period of time, due to its success at construction fields.

**Pondera** is a valued partner to its clients and well-appreciated by its employees for its team spirit, excellent working conditions and solidarity. This makes Pondera's unique dynamic and professionalism which also distinguishes itself in effectiveness and efficiency in all operations.

**Pondera** translates to "balance" in Latin. Therefore, maintaining the balance amongst our clients, our employees and our stakeholders is important to us. Striving for customer satisfaction and our worker's safety is our top priority because caring for our customers and employees is our safety in the future of our business.



# FIELD OF ACTIVITIES

- Petrochemical Industry
- LNG & Gas Industry
- Mining & Metallurgical Industry
- Power Plant



# CORPORATE STRATEGY

## MISSION

Our mission is to build on our reputation for fast reacting, forward-thinking, experience and excellence as the key construction organization by:

- Continuously improving the quality of our work and services.
- Constantly striving to exceed each client's expectations.
- Providing our employees with a challenging, secure, and safe environment in which to achieve personal career goals.

## VISION

To be a key and preferred contractor for the construction of industrial facilities all over the world.





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# OUR CORE



# VALUES

As Pondera continues to grow and our volume of work evolves, these core values remain timeless and steadfast, providing a solid foundation for future success. "AS WE PROMISED".



- HONESTY

**Trust** builds relationships that lead to success.

- SAFETY

Everyone goes home safely at the end of each day  
– **the safety of everyone is our priority.**

- OPERATIONAL  
EXCELLENCE

**Outstanding delivery** of quality facilities.

- INNOVATION

Value **creativity** and **challenges** to the norm.

- INTEGRITY

Be **honest, respectful**, and base actions upon values.



# HSE

## OUR HSE VISION

**Our HSE Vision** is an extension of our core values and reflects our commitment to conducting our activities in a manner that ensures the health and safety of our people and those involved directly or indirectly in our operations.

Protecting the environment immediately follows safety in our priorities.

**As Pondera**, we operate by the mantra of  
“HSE: Everyone. Everywhere. Everyday.”







# QUALITY MANAGEMENT

## OUR QUALITY MANAGEMENT SYSTEM PRINCIPLES

We are committed to manage the quality in all our business processes, products, and services that it is integrated with our organization's strategic plans.

Our organization's values, goals, mission, policies, and practices reinforce designing quality into the product or service rather than inspecting it in.





**As an ISO 9001 certified company,** our quality management principles are:

## **LEADERSHIP**

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Extend the leadership to all organizational levels.

## **CUSTOMER/CLIENT FOCUS**

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Not only meet, to the letter, client's requirements, but to exceed them wherever possible.

## **WORKFORCE FOCUS**

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Deploy organizational goals to the action levels, continuously review progress against goals.

## **OPERATION FOCUS**

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Design, standardize, manage, and improve the work systems and work processes.



## **CROSS-FUNCTIONAL MANAGEMENT**

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Maximum cross-functional collaboration and cooperation - increased quality and productivity always go hand in hand.

## **MEASUREMENT, ANALYSIS AND KNOWLEDGE MANAGEMENT**

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Manage by fact - defining, gathering, and analyzing information that provides feedback on current performance as well as future needs.

## **RESULTS**

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Examine the organization's performance and improvement in all key areas - product and process outcomes, customer-focused outcomes, leadership, and governance outcomes, and financial and market outcomes.

## **CONTINUOUS IMPROVEMENT**

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Identify areas for improvement and improve constantly people, process, and products - create a work environment in which the performer feels motivated to improve.







# OPERATIONAL MANAGEMENT

Our operational management system brings us dynamism to provide excellent services in the construction of industrial facilities.

As Pondera Industry, we are equipped to handle all duties in our projects because we have power, desire, spirit, and collaboration to make it happen.

## **The principal offerings:**

- Construction
- Engineering
- Procurement
- Fabrication
- Commissioning

In our projects, we take on duties in the fields of activities referred to as **Petrochemical Industry, LNG & Gas Industry, Mining & Metallurgical Industry and Power Plants.**







# CONSTRUCTION **MANAGEMENT**

Our key points and strength on construction management come from experience of our own company and proficient management team who managed huge projects in biggest construction companies.



# Key Points and Highlights

- Experienced and proficient construction management team took part in big projects;
- Wide qualified workforce pool from several countries inc. Russia, Turkey, Uzbekistan, India and the Philippines;
- Capability of immediate mobilization to construction sites through any point in Russia;
- Wide subcontractor pool in several disciplines 100+. Management of 15+ subcontractors in one project;
- Use of advanced construction management planning systems and software;
- Experienced pre-commissioning & commissioning partners and handover teams;
- Adequacy on implementation of Russian and International construction standards.



# ENGINEERING

With experience of management over one million engineering man-hours  
Pondera management transfers significant know-how to its clients.



# Key Points and Highlights

- Adequacy on engineering subcontractors and partners
- Experienced management team on engineering
- KM, KMD and detailed shop dwg design works for steel structure
- Superstructure and infrastructure design works
- Fire alarm, CCTV design works
- Pipeline and spool design
- Cable way and cable routing design works.



# PROCUREMENT



- More than 15 years in logistics and procurement operations
- Since establishment, interacting with thousands of suppliers around the world
- Supporting small businesses in the regions where we operate
- Coordinating the aspects of purchasing, distribution, and quality assurance
- Preserving the solid relationships with market leaders
- Managing logistics and procurement operations in/between the continents of Asia and Europe
- Inventory balancing depending on demand is known as inventory optimization. Ordering the appropriate quantity without going over or under the limit.



# FABRICATION

Proficient and experienced team on piping spool and steel structure fabrication.



## Key Points and Highlights

- Design, installation, and operation of piping spool fabrication workshops at construction site – 10.000 m<sup>2</sup> fabrication area, 13.000 ton per year
- Automated cutting and welding systems in fabrication
- Use of advanced software in fabrication management
- Steel structure, support, and miscellaneous fabrication ability at construction site
- Sufficient fabrication subcontractor portfolio 15+
- Fabrication partners from several countries inc. Russia, Turkey, China.



# COMMISSIONING

Our experience includes applying commissioning principles:

## Preparation

Review and understand the required performance outcomes. Ensure commissioning process activities have been clearly identified. Review O&M's manuals. Produce a detailed commissioning program.

## Implementation of pre-commissioning steps

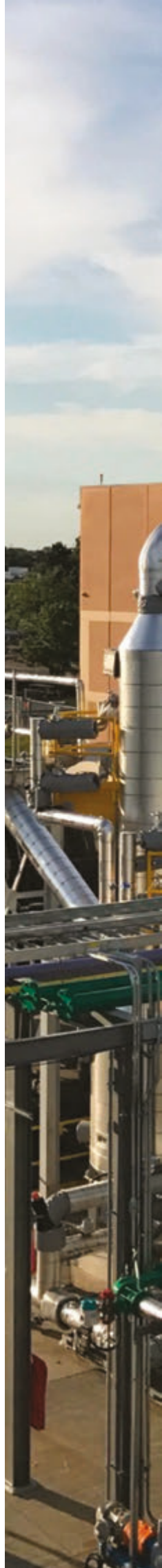
Conduct pre-commissioning works involving verification of installation works and static tests. Verify and document performance outcomes are achieved. Ensure continuously progress is made the production of the O&M's manuals.

## Commissioning of systems

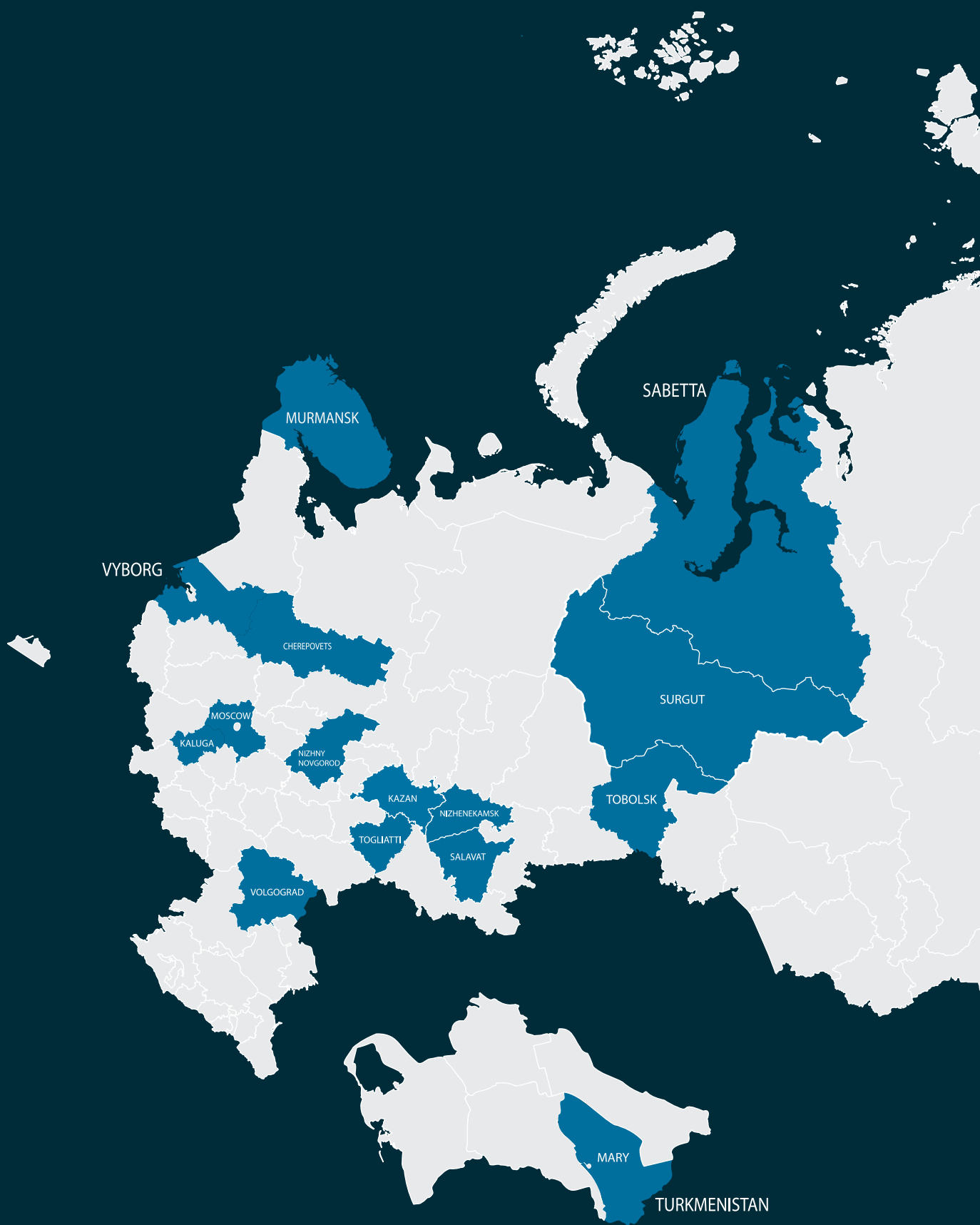
Perform the setting to work of systems. Verify and documents that the required performance outcomes are achieved. Undertake performance testing of the equipment and engineering services. Verify and documents that the required performance have been achieved. Collate the commissioning checklists and test sheets.

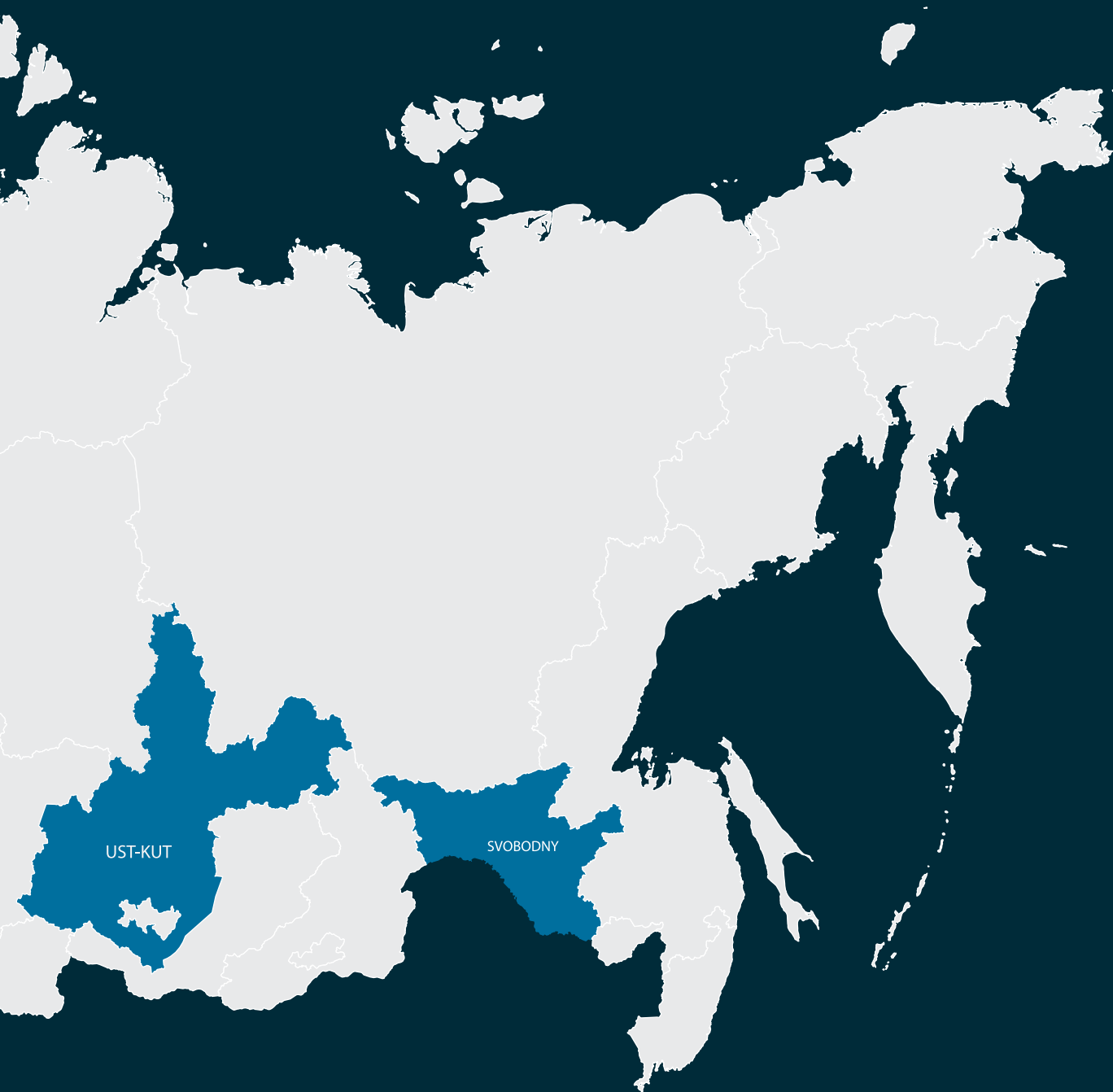
## Handover

Verify the quality of the documentary evidence from commissioning process works. Update as-built drawings, sequences of operation, and O&M manuals. Ensure that all required statutory documentation has been produced and handed over. Conduct training of users and operators.









# PETROCHEMICAL PROJECTS

- RECONSTRUCTION AND TECHNICAL RE-EQUIPPING OF PROPANE DEHYDROGENATION PLANT AT ZAPSIBNEFTEKHIM LLC (DGP-108)
- EP-600 ETHYLENE PRODUCTION COMPLEX
- RECONSTRUCTION OF THE REACTOR "B" OF HDPE PLANT PAO "KAZANORGSIINTEZ"
- UST-KUT ETHYLENE CRACKER UNIT
- SIBUR ZAPSIB-2 ETHYLENE CRACKER UNIT
- PHOSAGRO AMMONIA PLANT
- LINDE AZOT AMMONIA & HYDROGEN PLANT
- SALAVAT ACRYLIC ACID PLANT
- VGO DEEP CONVERSION PLANT
- RUSVINYL IKRA PROJECT INTEGRATED VINYL PLANT
- POLYPROPYLENE PLANT
- FERTILIZER PLANT



LOCATION	TERM OF CONTRACT	CONTRACT TYPE
Tobolsk, <b>Russia</b>	2023-2024	Construction-General Contractor
Nizhnekamsk, <b>Russia</b>	2024-2024	Construction-General Contractor
Kazan,Tatarstan, <b>Russia</b>	2023-2024	Construction-General Contractor
Ust-Kut, <b>Russia</b>	2022-2024	Construction-General Contractor
Tobolsk, <b>Russia</b>	2016-2019	Construction-Contractor
Cherepovets, <b>Russia</b>	2015-2016	Construction-Contractor
Togliatti, <b>Russia</b>	2015-2016	Construction-Contractor
Salavat, <b>Russia</b>	2014-2016	Construction-Contractor
Volgograd, <b>Russia</b>	2014-2016	Construction-Contractor
Nizhny Novgorod, <b>Russia</b>	2012-2014	Construction-Contractor
Tobolsk, <b>Russia</b>	2012-2013	Construction-Contractor
Mary, <b>Turkmenistan</b>	2011-2013	Construction-Contractor

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## TOTAL WORKS PERFORMED

Piping Erection and Prefabrication Works	1.892.480 wdi
Furnace Erection Works	7.620 ton
Steam Tracing Works	55.000 m
Equipment Erection Works	3.229 ton
Civil Works	13.324 m <sup>3</sup>
Structural Steel Erection Works	17.673 ton
Cladding Works	35.100 m <sup>2</sup>
Painting Works	114.727 m <sup>2</sup>
Insulation Works	136.753 m <sup>2</sup>
HVAC Works	46.116 m <sup>2</sup>
Electrical Works	135.369 m



# RECONSTRUCTION AND TECHNICAL RE-EQUIPPING OF PROPANE DEHYDROGENATION PLANT AT ZAPSIBNEFTEKHIM LLC (DGP-108)

TOBOLSK, RUSSIA

**Location:** Tobolsk, Russia

**Client:** ZapSibNeftekhim, LLC

**Contract type:** Construction-General Contractor

**Start date:** November 2023

**Estimated completion date:** September 2024

**Construction period:** 10 months

**Project status:** Ongoing

**Scope of works:**

Piping erection and prefabrication works (12.495 wdi)

Equipment erection works (193 t)

Structural steel erection works (185 t)

Cladding works (100 m<sup>2</sup>)

Painting works (1.285 m<sup>2</sup>)

Insulation works (4.729 m<sup>2</sup>)

Electrical works (32.369 m)

Dismantling piping (797 m)

Dismantling steel structure (81 t)

Dismantling equipment (53 t)

Dismantling cable way (6.825 m)



# EP-600 ETHYLENE PRODUCTION COMPLEX

NIZHNEKAMSK TATARSTAN RUSSIA

**Location:** Tobolsk, Russia

**Client:** Nizhnekamskneftekhim-Sibur

**Contract type:** Construction – Contractor

**Start date:** February 2024

**Estimated completion date:** May 2024

**Construction period:** 3 months

**Project status:** Ongoing

**Scope of works:**

Piping erection and prefabrication works (24 500 wdi)

Piping support fabrication works (5 t)

**SIBUR**

NIZHNEKAMSK  
NEFTEKHIM



# RECONSTRUCTION OF THE REACTOR "B" OF HDPE PLANT PAO «KAZANORGSIINTEZ»

KAZAN TATARSTAN RUSSIA

**Location:** Kazan, Tatarstan, Russia

**Client:** Sibur

**Contract Type:** Construction - General Contractor

**Start Date:** February 2023

**Estimated Completion Date:** April 2024

**Construction Period:** 14 months

**Project Status:** Ongoing

**Scope of Works:**

Piping Erection and Prefabrication Works (20.785 wdi)

Equipment Erection Works (556 ton)

Civil Works (903 m<sup>3</sup>)

Structural Steel Erection Works (493 ton)

Painting Works (27.269 m<sup>2</sup>)

Insulation Works (2.777 m<sup>2</sup>)

HVAC Works (2.295 m<sup>2</sup>)

Electrical Works (103.000 m)

**SIBUR**



# ETHYLENE CRACKER UNIT

(600 thousand tonnes per annum)

UST-KUT RUSSIA

**Location:** Ust-Kut, Russia

**Client:** Irkutsk Oil Company LLC (also INK)

**Contract Type:** Construction-General Contractor

**Start Date:** July 2022

**Estimated Completion Date:** October 2024

**Construction Period:** 27 Months

**Project Status:** Ongoing

**Scope of Works:**

Electrical Works (1615407 m)

Piping Erection and Prefabrication Works (194.700 wdi)

Cladding Works (20.500 m<sup>2</sup>)

Structural Steel Erection Works (9.100 ton)

Furnace Erection Works (1.920 ton)

Equipment Erection Works (1.500 ton)

Civil Works (12.420 m<sup>3</sup>)

HVAC Works (43.821 m<sup>2</sup>)

Painting Works (86.173 m<sup>2</sup>)

Insulation Works (74.247 m<sup>2</sup>)



# SIBUR ZAPSIB-2 ETHYLENE CRACKER UNIT PLANT

TOBOLSK RUSSIA

**Location:** Tobolsk, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** August 2016

**Date of Completion:** September 2019

**Construction Period:** 38 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (620.000 wdi)

Furnace Erection Works (3ea x 1.900 ton, 5.700 ton)

**SIBUR**



**RENAISSANCE  
HEAVY INDUSTRIES**



# PHOSAGRO AMMONIA PLANT

CHEREPOVETS RUSSIA

**Location:** Cherepovets, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** January 2015

**Date of Completion:** August 2016

**Construction Period:** 19 months

**Project Status:** Completed

**Scope of Works:** Piping Erection and Prefabrication Works (120.000 wdi)



# LINDE AZOT AMMONIA & HYDROGEN PLANT

TOGLIATTI RUSSIA

**Location:** Togliatti, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** July 2015

**Date of Completion:** August 2016

**Construction Period:** 13 months

**Project Status:** Completed

**Scope of Works:** Piping Erection and Prefabrication Works (80.000 wdi)



# SALAVAT ACRYLIC ACID PLANT

SALAVAT RUSSIA

**Location:** Salavat, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** January 2014

**Date of Completion:** June 2016

**Construction Period:** 29 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (285.000 wdi)

Steam Tracing Works (55.000 m)

Insulation Works (25.000 m<sup>2</sup>)



# VGO DEEP CONVERSION PLANT

VOLGOGRAD RUSSIA

**Location:** Volgograd, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** May 2014

**Date of Completion:** February 2016

**Construction Period:** 21 months

**Project Status:** Completed

**Scope of Works:** Piping Erection and Prefabrication Works (240.000 wdi)



# RUSVINYL IKRA PROJECT INTEGRATED VINYLS PLANT

NIZHNY NOVGOROD RUSSIA

**Location:** Nizhny Novgorod, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** May 2012

**Date of Completion:** March 2014

**Construction Period:** 22 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (100.000 wdi)

Structural Steel Erection Works (3.000 ton)

Cladding Works (7.000 m<sup>2</sup>)

Equipment Erection Works (330 ton)

Insulation Works (30.000 m<sup>2</sup>)



# POLYPROPYLENE PLANT

TOBOLSK RUSSIA

**Location:** Tobolsk, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** January 2012

**Date of Completion:** March 2013

**Construction Period:** 14 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (40.000 wdi)

Structural Steel Erection Works (600 ton)



# FERTILIZER PLANT

MARY TURKMENISTAN

**Location:** Mary, Turkmenistan

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** October 2011

**Date of Completion:** December 2013

**Construction Period:** 26 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (155.000 wdi)

Structural Steel Erection Works (4.200 ton)

Cladding Works (Sandwich and Trapeze) (7.500 m<sup>2</sup>)

Equipment Erection Works (650 ton) such as,

Air Cooled Heat Exchangers Erection Works

Bagging Building Equipment Works

Conveyor System Erection Works

Overhead Crane Erection Works







# LNG & GAS PROJECTS

- MURMANSK ARCTIC LNG-2 AWP-1B PROJECT
- MURMANSK ARCTIC LNG-2 GRAVITY-BASED STRUCTURE-1 PROJECT
- AMUR GAS PROCESSING PLANT
- PORTOVAYA LNG PLANT
- YAMAL LNG PLANT



*Murmansk Russia*

LOCATION	TERM OF CONTRACT	CONTRACT TYPE
Murmansk, <b>Russia</b>	2020-2022	Construction-Contractor
Murmansk, <b>Russia</b>	2020-2022	Construction-Contractor
Svobodny, <b>Russia</b>	2018-2021	Construction-Contractor
Vyborg, <b>Russia</b>	2018-2019	Construction-Contractor
Sabetta, <b>Russia</b>	2017-2017	Construction-Contractor

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## TOTAL WORKS PERFORMED

Piping Erection and Prefabrication Works	953.000 wdi
Structural Steel Erection Works	27.729 ton
Piping Fabrication Works	75.573 wdi
Piping Support Fabrication Works	150 ton
Subdeck Fabrication Works	702 ton
Equipment Erection Works	1.295 ton
Cladding Works	50.000 m <sup>2</sup>
Steam Tracing Works	125.000 m
Flare Erection Works	650 ton



# MURMANSK ARCTIC LNG-2 AWP-1B PROJECT

MURMANSK RUSSIA

**Location:** Murmansk, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** December 2020

**Date of Completion:** February 2023

**Construction Period:** 26 months

**Project Status:** Completed

**Scope of Works:**

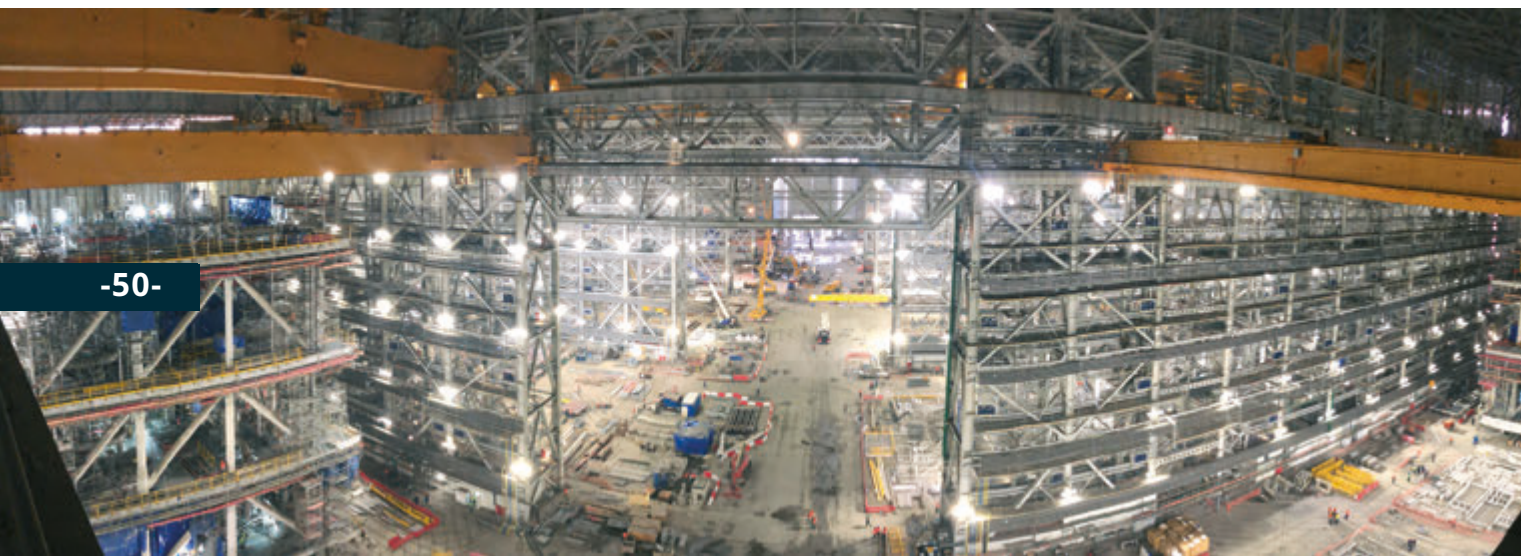
Piping Erection and Prefabrication Works (34.000 wdi)

Structural Steel Erection Works (7.026 ton)

Subdeck Fabrication Works (702 ton)

Piping Fabrication Works (75.573 wdi)

Piping Support Fabrication Works (150 ton)



# MURMANSK ARCTIC LNG-2 GRAVITY-BASED STRUCTURE-1 PROJECT

MURMANSK RUSSIA

**Location:** Murmansk, Russia

**Client:** SAREN JV (Saipem Renaissance Venture)

**Contract Type:** Construction - Contractor

**Start Date:** December 2020

**Date of Completion:** February 2023

**Construction Period:** 26 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (109.000 wdi)

Structural Steel Erection Works (6.703 ton)

Equipment Erection Works (1.295 ton)



# AMUR GAS PROCESSING PLANT

SVOBODNY RUSSIA

**Location:** Svobodny, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** September 2018

**Date of Completion:** December 2021

**Construction Period:** 40 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (700.000 wdi)

Structural Steel Erection Works (13.000 ton)

Cladding Works (50.000 m<sup>2</sup>)

Steam Tracing Works (125.000 m)

Flare Erection Works (650 ton)



# PORTOVAYA LNG PLANT

VYBORG RUSSIA

**Location:** Vyborg, Russia

**Client:** Renaissance Heavy Industries

**Contract Type:** Construction - Contractor

**Start Date:** January 2018

**Date of Completion:** December 2019

**Construction Period:** 23 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (10.000 wdi)

Structural Steel Erection Works (1.000 ton)



# YAMAL LNG PLANT

SABETTA RUSSIA

**Location:** Sabetta, Russia

**Client:** REGA JV

**Contract Type:** Construction - Contractor

**Start Date:** January 2017

**Date of Completion:** December 2017

**Construction Period:** 11 months

**Project Status:** Completed

**Scope of Works:** Piping Erection and Prefabrication Works (100.000 wdi)



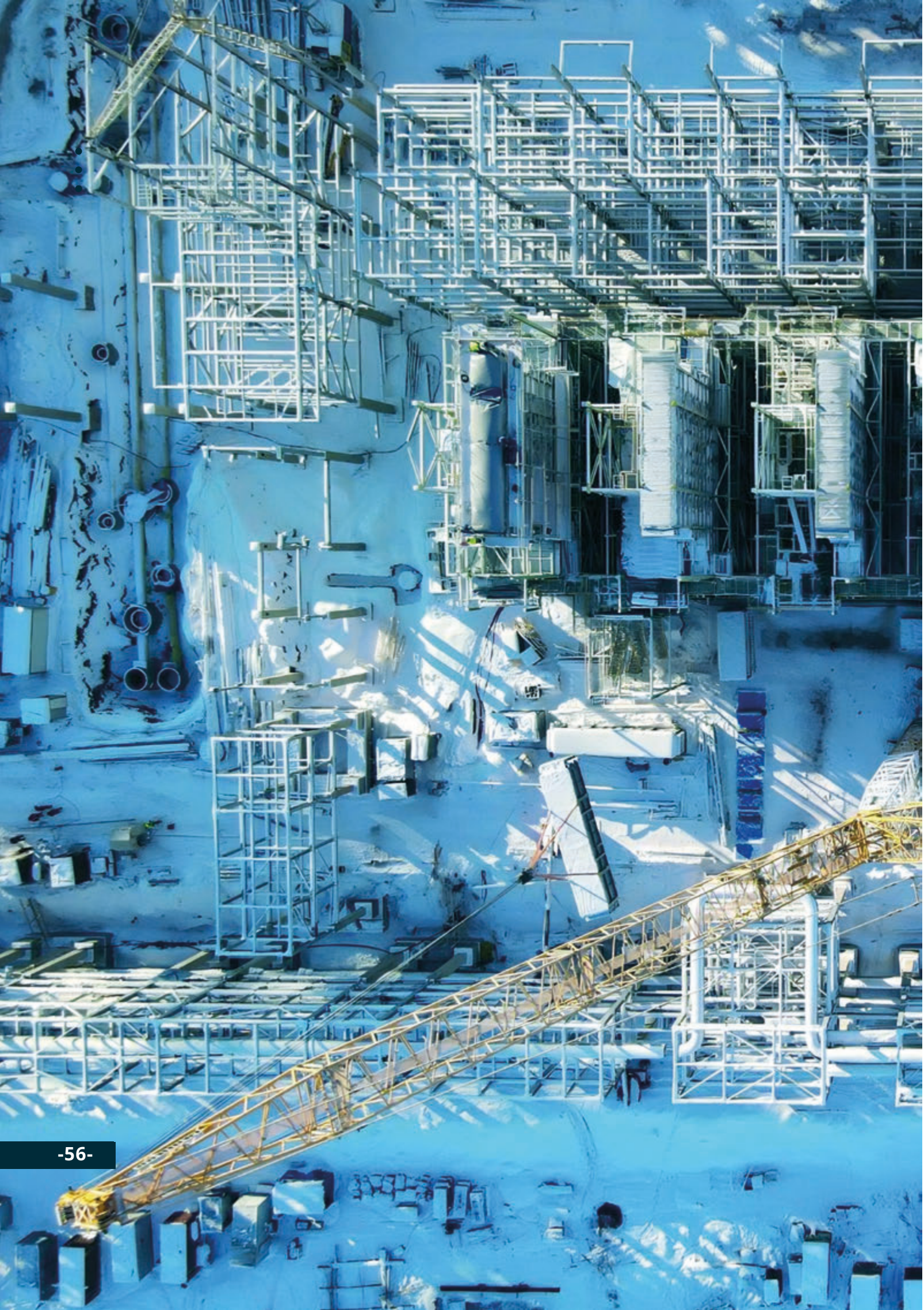
REGA JV





Murmansk Russia

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# MINING & METALLURGICAL INDUSTRY

- ELECTROMETALLURGICAL PLANT
- STAN 5000 METALLURGICAL PLANT



LOCATION	TERM OF CONTRACT	CONTRACT TYPE
Kaluga, <b>Russia</b>	2009-2013	Construction-Contractor
Vyksa, <b>Russia</b>	2010-2011	Construction-Contractor

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## TOTAL WORKS PERFORMED

Piping Erection and Prefabrication Works	54.000 wdi
Structural Steel Erection Works	15.200 ton
Cladding Works	16.000 m <sup>2</sup>
Equipment Erection Works	1.100 ton

# ELECTROMETALLURGICAL PLANT

KALUGA RUSSIA

**Location:** Kaluga, Russia

**Client:** Gama Industrial Plants Manufacturing and Erection Incorp

**Contract Type:** Construction - Contractor

**Start Date:** October 2009

**Date of Completion:** August 2013

**Construction Period:** 47 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (30.000 wdi)

Structural Steel Erection Works (15.000 ton)

Cladding Works (16.000 m<sup>2</sup>)

Equipment Erection Works (1.000 ton)

Chemical Cleaning of Hydraulic System



# STAN 5000 METALLURGICAL PLANT

VYKSA RUSSIA

**Location:** Vyksa, Russia

**Client:** STRABAG

**Contract Type:** Construction - Contractor

**Start Date:** October 2010

**Date of Completion:** December 2011

**Construction Period:** 14 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (24.000 wdi)

Structural Steel Erection Works (200 ton)

Equipment Erection Works (100 ton)

Heating and Ventilating Works

Chemical Cleaning Works of Hydraulic Systems

**STRABAG**







# POWER PLANTS

- 800 MW COMBINED CYCLE POWER PLANT, CCCP
- 170 MW DISTRICT HEATING POWER PLANT, DHP
- 400 MW COMBINED CYCLE POWER PLANT, CPR



LOCATION	TERM OF CONTRACT	CONTRACT TYPE
Surgut, <b>Russia</b>	2009-2011	Construction-Contractor
Moscow, <b>Russia</b>	2008-2011	Construction-Contractor
Shatura, <b>Russia</b>	2008-2010	Construction-Contractor

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## TOTAL WORKS PERFORMED

Piping Erection and Prefabrication Works	122.000 wdi
Heat Recovery Steam Generator Works	5.400 ton

# 800 MW COMBINED CYCLE POWER PLANT, CCCP

SURGUT RUSSIA

**Location:** Surgut, Russia

**Client:** Gama Power Systems Engineering and Contracting LNG

**Contract Type:** Construction - Contractor

**Start Date:** June 2009

**Date of Completion:** September 2011

**Construction Period:** 27 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (72.000 wdi)

Heat Recovery Steam Generator Works (2.700 ton)



# 170 MW DISTRICT HEATING POWER PLANT, DHP

MOSCOW RUSSIA

**Location:** Moscow, Russia

**Client:** Zorlu Industrial Plants and Power Plants Construction Co.

**Contract Type:** Construction - Contractor

**Start Date:** February 2008

**Date of Completion:** February 2011

**Construction Period:** 37 months

**Project Status:** Completed

**Scope of Works:**

Piping Erection and Prefabrication Works (50.000 wdi)

Fin Fan Cooler (auxiliary cooling tower) Installation



# 400 MW COMBINED CYCLE POWER PLANT, CPR

SHATURA RUSSIA

**Location:** Shatura, Russia

**Client:** Gama Power Systems Engineering and Contracting LNG

**Contract Type:** Construction - Contractor

**Start Date:** December 2008

**Date of Completion:** December 2010

**Construction Period:** 24 months

**Project Status:** Completed

**Scope of Works:** Heat Recovery Steam Generator Works (2.700 ton)



# CERTIFICATES

Certificates of Quality  
Management & Conformity



