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TURKISTAN GAS PROJECT GROUP



ENGINEERING COMPANY

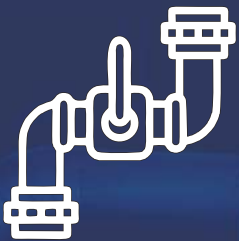
TGPG

ABOUT COMPANY

OOO «TURKISTAN GAS PROJECT GROUP» is an engineering company providing a full range of services in the field of construction of oil and gas, industrial and civil infrastructure facilities of any complexity. We have a high level of competence at all stages of turn-key project implementation - from design to commissioning. The company also specializes in the supply of tubular products, shut-off and control valves and rolled metal products of various types, providing comprehensive solutions for the implementation of infrastructure projects.

OUR SERVICES

► We offer professional solutions for projects of any complexity, including construction, repair and modernization of various facilities. Our key areas:



1. CONSTRUCTION OF MAIN OIL AND GAS PIPELINES AND OIL PRODUCT PIPELINES



► We specialize in the construction of main pipelines for the transportation of oil, natural gas and oil products. Our team ensures high-quality execution of all stages: from the development of technical documentation and selection of the route to the installation of pipes and commissioning. We use advanced technologies and materials, which guarantees long-term reliability and safety of pipelines.



2. REPAIR AND DISMANTLING OF OIL AND GAS INFRASTRUCTURE

- ▶ We offer comprehensive services for the repair and dismantling of existing oil and gas infrastructure facilities. Our team carries out both scheduled and emergency work, restoring or decommissioning sections of pipelines, compressor and pumping stations, while minimizing possible downtime and environmental risks.





3. CONSTRUCTION AND REPAIR OF COMPRESSOR AND GAS DISTRIBUTION STATIONS

- We carry out the construction and modernization of compressor, gas distribution, and gas turbine stations that ensure efficient and uninterrupted gas supply to consumers. Projects are implemented taking into account modern safety and energy efficiency requirements, including automation and integration of control systems.



4. CONSTRUCTION AND REPAIR OF ENGINEERING FACILITIES

- Our company builds and repairs various engineering structures: industrial, manufacturing and infrastructure facilities. We offer comprehensive solutions from design to full project implementation, ensuring quality at every stage and compliance with all regulations and standards.





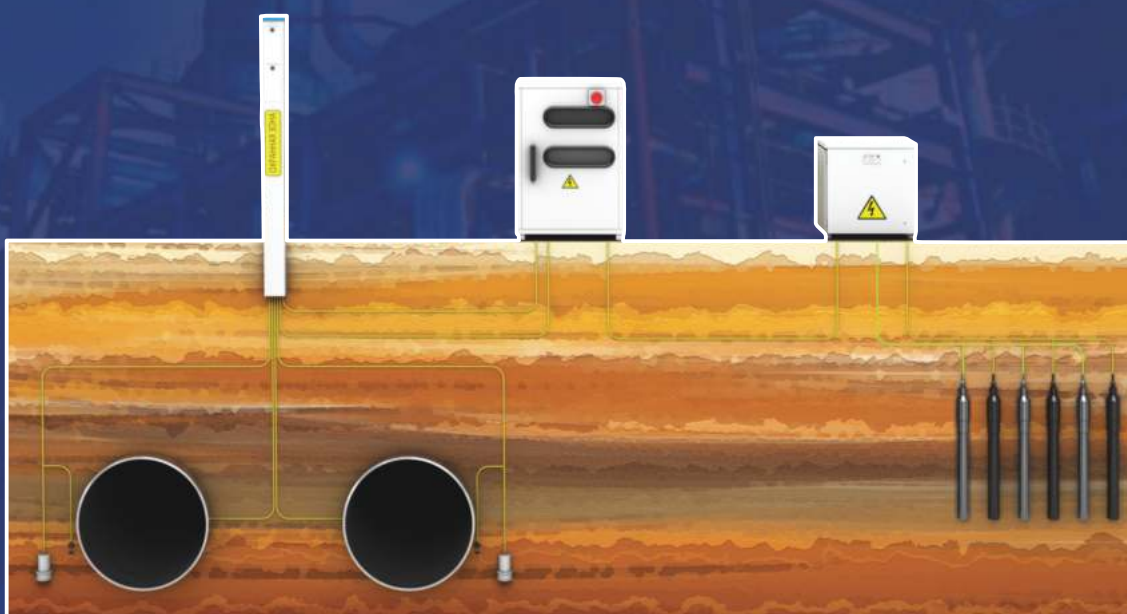
5. CONSTRUCTION OF ENERGY FACILITIES

- ▶ We implement energy projects, including the construction of power transmission lines (PTL), transformer substations and related infrastructure. Our team ensures high-quality execution of all stages: from design to commissioning of facilities. We use modern technologies and certified materials, which allows us to achieve high reliability and efficiency of facilities



6. CARRYING OUT WORK ON ELECTROCHEMICAL PROTECTION (ECP) OF GAS PIPELINES

- ▶ We provide services for electrochemical protection of pipelines from corrosion. This technology allows to extend the service life of pipeline systems, reducing operating costs and minimizing the risks of emergency situations. We analyze the condition of objects, develop protection projects and implement them using modern equipment.





7. SUPPLY OF STEEL PIPES

- ▶ As an official dealer of leading foreign plants in the Republic of Uzbekistan, we offer our clients the best conditions for the supply of pipe products at the best price, with a guarantee of high quality and in the shortest possible time. All products meet international quality standards, which ensures their long service life even under intensive use.



8. . SUPPLY OF SHUT-OFF AND CONTROL VALVES

- ▶ We provide comprehensive supplies of shut-off and control valves for pipeline systems. The range includes valves, gate valves, taps and other products required to control the flow of working media and ensure the safety of pipeline operation.





9. SUPPLY OF METAL STRUCTURES

► We supply metal structures for the construction of various facilities, including bridges, overpasses, tanks and other infrastructure elements. The products are supplied by leading Russian factories in this industry and are characterized by high strength, resistance to external influences and durability, which allows them to be effectively used in difficult operating conditions.



WHY CHOOSE US:

- Experience: We have many years of experience in the industry and know all the nuances of implementing complex projects.
- Quality: We adhere to high quality standards at all stages of work.
- Innovation: We use modern technologies and materials, which allows us to increase the efficiency and safety of our projects.
- Responsibility: Our team treats each project with care and guarantees compliance with deadlines and budget.

OUR STAFF

The company "TURKISTAN GAS PROJECT GROUP" LLC employs more than 100 highly qualified specialists, which is the basis of our success in the implementation of complex engineering projects. Our employees have extensive experience, deep expertise and professionalism, which allows the company to confidently solve problems of any complexity in a short time.

THE TEAM INCLUDES:

ELECTRIC WELDERS OF 5-6 GRADES

-Our electric welders are highly qualified craftsmen who perform complex welding work with high precision and compliance with all quality and safety standards. They specialize in welding main pipelines and metal structures, which is a key stage in the construction and repair of infrastructure facilities.

ENGINEERS

-The engineering staff of the company is represented by professionals in various fields: design, construction, technical supervision and quality control. Engineers develop and implement innovative solutions, ensuring optimal planning and efficient use of resources at all stages of the project.

FITTERS

-The company's fitters are responsible for the assembly, installation and maintenance of equipment, pipeline systems and shut-off and control valves. Thanks to many years of experience, they ensure the reliable operation of all units and systems, which is especially important when operating complex oil and gas facilities.

MACHINE OPERATORS

-The machine operators operate specialized construction equipment: excavators, cranes, pipelayers and other heavy equipment required to perform major construction and installation work. Their experience allows them to work effectively in any conditions, including complex terrain and hard-to-reach areas.

MANAGERS AND MANAGEMENT TEAM

-The management team has many years of experience in large engineering companies, which allows them to competently organize all stages of the project: from planning and procurement to commissioning of the facility. Their competence and management skills guarantee prompt problem solving, risk minimization and compliance with all customer requirements.

EXPERIENCE AND WORK LENGTH

- The work experience of the company's specialists varies from 10 to 40 years, which guarantees a high level of professional training and stable quality of work performed. Experienced employees take part in solving both standard and unique tasks, which is especially important for completing projects in a short time and in compliance with strict safety standards.

SPECIAL EQUIPMENT

► The company is equipped with a modern fleet of special equipment, which allows us to effectively perform work on the construction, repair and dismantling of oil and gas infrastructure facilities. The equipment is in excellent technical condition and meets the highest standards of reliability and safety, which guarantees uninterrupted operation at all stages of project implementation.

OUR FLEET INCLUDES:



**KOMATSU D 355C
PIPE LAYER (90 t)**
2 pcs.



**URAL 4320 PIPE
CARRIER (11.9 t)**
4 pcs.



**KAMAZ TRUCK
CRANE (25 t)**
2 pcs.



**HYUNDAI ROBEX
EXCAVATOR**
2 pcs.



**XCMG ZL-50
FORKLIFT TRUCK**
2 pcs.



**IVECO TRAKKER
TRUCK**
2 pcs.



WELDING UNIT
- KRAZ 6322 - 1 pc.
- TT-4 ADD-100 - 2 pcs.
- GAZ-66 - 2 pcs.

COMPLETED PROJECTS

- From 2021 to 2024, TURKISTAN GAS PROJECT GROUP LLC successfully implemented and commissioned a number of large-scale projects on the territory of the Republic of Uzbekistan. As part of its activities, the company ensured the construction and modernization of the most important oil and gas infrastructure facilities, which significantly increased the reliability and efficiency of the country's gas supply.

COMPLETED OBJECTS INCLUDE

CONSTRUCTION OF THE MEASURING NODE OF TASHTPP "AKSA ENERGY"

- A project has been implemented to create a node for accurate measurement of the volume and parameters of incoming gas, ensuring reliable supply to the enterprise.

CONSTRUCTION OF THE MEASURING NODE OF TASHTPP OKINGIZ-ENERGY"

- A project has been implemented to create a node for accurate measurement of the volume and parameters of incoming gas, ensuring reliable supply to the enterprise.

CONSTRUCTION OF A HIGH-PRESSURE GAS SUPPLY PIPELINE TO THE TPP "KINGIV ENERGY"

-A project for the construction of a gas pipeline to supply a thermal power plant with natural gas has been completed, which will help increase the energy capacity of the enterprise.

CONSTRUCTION OF THE SECOND LINE OF THE RISHTAN-FERGHANA MAIN GAS PIPELINE

- The construction of the second line of the main gas pipeline has significantly increased the capacity of the system, ensuring stable gas supplies to the Ferghana Valley.

CONSTRUCTION OF THE SHIRIN GAS DISTRIBUTION STATION

- The project for the construction of a new gas distribution station was implemented, which improved the reliability of the natural gas supply to the ACWA POWER power plant.

OVERHAUL OF THE SECOND LINE OF THE BUKHARA URAL MAIN GAS PIPELINE

- Major repairs were carried out, which ensured the restoration of operational capacity and the extension of the service life of the second line of the pipeline.

OVERHAUL OF THE THIRD LINE OF THE BUKHARA-URAL MAIN GAS PIPELINE

- Major repairs were carried out, which ensured the restoration of operational capacity and the extension of the service life of the second line of the pipeline.

CONSTRUCTION OF A NEW LINE OF THE BUKHARA-URAL MAIN GAS PIPELINE

- A new line of the gas pipeline has been built, which made it possible to increase the volume of gas transportation and ensure sustainable supply within the main network.

DISMANTLING OF THE GAZLI-KOGON MAIN GAS PIPELINE

- Work was carried out to dismantle obsolete sections of the gas pipeline, which increased safety and freed up space for further development of the infrastructure.

DISMANTLING OF THE MAIN GAS PIPELINE "DEST", DIAMETER 1020 MM

- Work was carried out to dismantle obsolete sections of the gas pipeline, which increased safety and freed up space for further development of the infrastructure.

TRANSFER OF THE EXISTING COX-NAMANGAN MAIN GAS PIPELINE FROM THE TERRITORY OF A SPECIALIZED FACILITY TO A SAFE ZONE

- In order to minimize risks and ensure safety, the transfer of the gas pipeline section to a safe zone was successfully completed, which complies with strict industrial safety standards.

CONSTRUCTION AND OPERATION OF THE BASH WIND FARM WITH A CAPACITY OF 500 MW

- As part of this project, a 12 km long access road was built for easy access to the facility.

CONSTRUCTION AND OPERATION OF THE DZHANGELDY WIND FARM WITH A CAPACITY OF 500 MW

- This project involved laying cables to ensure efficient and stable energy transmission

THESE PROJECTS DEMONSTRATE THE HIGH COMPETENCE OF TURKISTAN GAS PROJECT GROUP LLC IN THE FIELD OF CONSTRUCTION, MODERNIZATION AND REPAIR OF OIL AND GAS INFRASTRUCTURE, WHICH PLAYS AN IMPORTANT ROLE IN THE ECONOMY AND ENERGY SUPPLY OF UZBEKISTAN.

ООО "TURKISTAN GAS PROJECT GROUP" has all the necessary licenses and permits confirming its right to perform a wide range of work in the field of oil and gas infrastructure. Licenses issued by the authorized bodies of the Republic of Uzbekistan confirm the company's compliance with strict standards and legal requirements.

	ИНСПЕКЦИЯ ПО КОНТРОЛЮ ЗА ИСПОЛЬЗОВАНИЕМ ЭЛЕКТРОЭНЕРГИИ, НЕФТЕПРОДУКТОВ И ГАЗА ПРИ МИНИСТЕРСТВЕ ЭНЕРГЕТИКИ РЕСПУБЛИКИ УЗБЕКИСТАН
ЛИЦЕНЗИЯ	
№ 067143	
"TURKISTAN GAS PROJECT GROUP" MAS'ULIYATI CHEKLANGAN JAMIYAT	
Лицензия на проектирование, строительство, эксплуатацию и техническое обслуживание магистральных газопроводов, нефтепроводов и нефтепродуктопроводов	
ПОРЯДКОВЫЙ НОМЕР ПО РЕЕСТРУ ЛИЦЕНЗИЙ 1940	
ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГОПЛАТЕЛЬЩИКА (ИНН) 308566760	
СРОК ДЕЙСТВИЯ ЛИЦЕНЗИИ с 21.09.2021	
ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС город Ташкент, Юнусабадский район, Минор МФЙ, Ц 6 мавзеси, 70-уй	
АДРЕС ДЕЯТЕЛЬНОСТИ город Ташкент, Чиланзарский район, Тошкент шаҳри, Чиланзор тумани, Чорбоғ кўчаси, 1-уйда	
УПОЛНОМОЧЕННЫЙ ОРГАН Инспекция по контролю за использованием электроэнергии, нефтепродуктов и газа при Министерстве энергетики Республики Узбекистан	
Вид деятельности	
06.03.2023 15:55 ДАТА ВЫДАЧИ ЛИЦЕНЗИИ	
	

	ИНСПЕКЦИЯ ПО КОНТРОЛЮ ГОРНОДОБИВАЮЩЕЙ, ГЕОЛОГИЧЕСКОЙ И ПРОМЫШЛЕННОЙ БЕЗОПАСНОСТИ ПРИ МИНИСТЕРСТВЕ ГОРНОДОБИВАЮЩЕЙ ПРОМЫШЛЕННОСТИ И ГЕОЛОГИИ РЕСПУБЛИКИ УЗБЕКИСТАН
РАЗРЕШЕНИЕ	
№ 160689	
"TURKISTAN GAS PROJECT GROUP" MAS'ULIYATI CHEKLANGAN JAMIYAT	
Разрешение на монтаж, ремонт и ввод в эксплуатацию взрывоопасных технологических новых процессов и оборудования, аттракционного парка, а также на использование технических устройств, применяемых на опасных производственных объектах	
ПОРЯДКОВЫЙ НОМЕР РЕЕСТРА РАЗРЕШЕНИЙ R-7634574	
ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГОПЛАТЕЛЬЩИКА (ИНН) 308566760	
СРОК ДЕЙСТВИЯ ЛИЦЕНЗИИ с 13.11.2023 по 13.11.2025	
ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС город Ташкент, Юнусабадский район, Минор МФЙ, Ц 6 мавзеси, 70-уй	
УПОЛНОМОЧЕННЫЙ ОРГАН Инспекция по контролю горнодобывающей, геологической и промышленной безопасности при Министерстве горнодобывающей промышленности и геологии Республики Узбекистан	
Вид деятельности	
Монтаж, ремонт, наладка и наладка магистрального межконтинентального газопровода I (нефтепроводы и конденсатопроводы, их соединительные части, оборудование для отправки и приема очистного оборудования, газораспределительные станции, а также технологические трубопроводы) и контрольно-запорной арматуры	
13.11.2023 17:57 ДАТА ПРЕДСТАВЛЕНИЯ	
	

	ИНСПЕКЦИЯ ПО КОНТРОЛЮ ГОРНОДОБИВАЮЩЕЙ, ГЕОЛОГИЧЕСКОЙ И ПРОМЫШЛЕННОЙ БЕЗОПАСНОСТИ ПРИ МИНИСТЕРСТВЕ ГОРНОДОБИВАЮЩЕЙ ПРОМЫШЛЕННОСТИ И ГЕОЛОГИИ РЕСПУБЛИКИ УЗБЕКИСТАН
РАЗРЕШЕНИЕ	
№ 130330	
"TURKISTAN GAS PROJECT GROUP" MAS'ULIYATI CHEKLANGAN JAMIYAT	
Разрешение на проведение работ по химической защите оборудования, трубопроводов, цистерн и других емкостей	
ПОРЯДКОВЫЙ НОМЕР РЕЕСТРА РАЗРЕШЕНИЙ R-863221	
ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГОПЛАТЕЛЬЩИКА (ИНН) 308566760	
СРОК ДЕЙСТВИЯ ЛИЦЕНЗИИ с 15.09.2023 по 15.09.2025	
ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС город Ташкент, Юнусабадский район, Минор МФЙ, Ц 6 мавзеси, 70-уй	
УПОЛНОМОЧЕННЫЙ ОРГАН Инспекция по контролю горнодобывающей, геологической и промышленной безопасности при Министерстве горнодобывающей промышленности и геологии Республики Узбекистан	
Вид деятельности	
Проведение работ по химической защите оборудования, трубопроводов, цистерн и других емкостей	
15.09.2023 19:32 ДАТА ПРЕДСТАВЛЕНИЯ	
	

	ИНСПЕКЦИЯ ПО КОНТРОЛЮ ЗА ИСПОЛЬЗОВАНИЕМ ЭЛЕКТРОЭНЕРГИИ, НЕФТЕПРОДУКТОВ И ГАЗА ПРИ МИНИСТЕРСТВЕ ЭНЕРГЕТИКИ РЕСПУБЛИКИ УЗБЕКИСТАН
ПОДТВЕРЖДЕНИЕ	
о получении уведомления	
№ 051920	
"TURKISTAN GAS PROJECT GROUP" MAS'ULIYATI CHEKLANGAN JAMIYAT	
Уведомление о начале или прекращении реализации нефтепродуктов (автомобильных бензинов, авиационных бензинов, бензинов экстра, дизельного топлива, авиакеросина, мазута, растительного масла, битума нефтяного, а также технических масел и смазок), кроме расфасованных в тару на заводе	
ПОРЯДКОВЫЙ НОМЕР РЕЕСТРА ПОДТВЕРЖДЕНИЙ X-144273	
ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГОПЛАТЕЛЬЩИКА (ИНН) 308566760	
ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС город Ташкент, Юнусабадский район, Минор МФЙ, Ц 6 мавзеси, 70-уй	
АДРЕС ДЕЯТЕЛЬНОСТИ Сурхандарьинская область, г. Термез, Мажмуот МФЙ, Собир Термизий кўчаси, 5-уй	
УПОЛНОМОЧЕННЫЙ ОРГАН Инспекция по контролю за использованием электроэнергии, нефтепродуктов и газа при Министерстве энергетики Республики Узбекистан	
Вид деятельности	
05.12.2022 18:27 ДАТА ПРЕДСТАВЛЕНИЯ	
	

OUR PARTNERS

TURKISTAN GAS PROJECT GROUP LLC IS AN OFFICIAL DEALER AND PARTNER OF A NUMBER OF LARGE FOREIGN PLANTS IN THE TERRITORY OF THE REPUBLIC OF UZBEKISTAN, INCLUDING:

- Severstal JSC
- JSC "Liskimontazhconstruction"
- JSC "Zagorsky Pipe Plant"
- LLC "Trading House "TEM"
- LLC "Mytishchi Pipe Plant"
- JSC "Irbit Pipe Plant"
- Metallinvest Management Company
- Ural Plant of Special Equipment LLC
- AO "НПО "ЕМС"
- Vastaş Valf Armatür Sanayi Ticaret A.Ş
- JSC "SPG»



ALSO, TURKISTAN GAS PROJECT GROUP LLC HAS OFFICIAL DEALER RIGHTS TO SUPPLY PRODUCTS FROM THE FOLLOWING ENTERPRISES:

- JSC "NTZ "TEM-PO"

A supplier of metal products and fittings for the oil and gas industry, offering comprehensive solutions for infrastructure projects.

- JSC IRBIT PIPE PLANT

is a plant specializing in the production of steel pipes for the industrial and construction sectors.

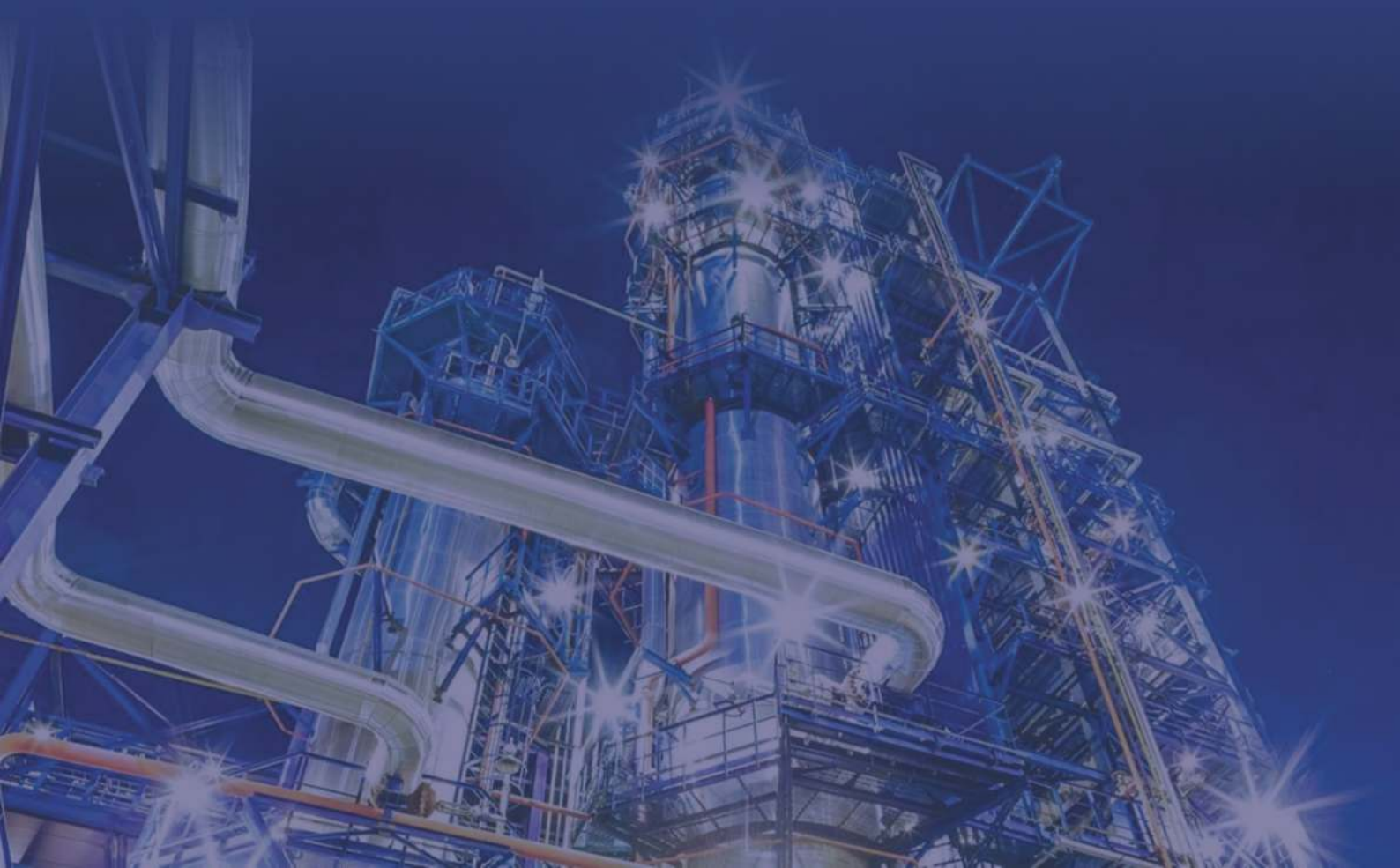
- JSC "ENERGOMASHKOMPLEKT"

A company that provides a wide range of equipment for energy, including pipeline fittings and protection systems.

- JSC "ZAGORSKY PIPE PLANT"

A manufacturer of pipes for main gas pipelines, one of the company's key partners in the supply of large diameter steel pipes.

Long-term partnerships with these leading manufacturers allow TURKISTAN GAS PROJECT GROUP to promptly and reliably supply high-quality materials and equipment for the implementation of projects of any complexity, ensuring their successful and timely execution.





ЗАГОРСКИЙ ТРУБНЫЙ ЗАВОД

ОГРН 1087746455719 ИНН 7720613388 КПП 504201001
141320 Московская область, г. Сергиев Посад,
г. Пересвет, ул. Бабушкина, д.9
Телефон: 8 (495) 988-06-86; www.ztz.ru, e-mail: info@ztz.ru

СЕРТИФИКАТ

Настоящий Сертификат подтверждает, что
ООО «TURKISTAN GAS PROJECT GROUP»

г. Ташкент, Республика Узбекистан.

ИНН: 308 566 760

Является официальным партнёром АО «Загорский Трубный Завод»
в Республике Узбекистан и имеет полномочия связанные с реализацией продукции
завода.

Срок действия Сертификата до 31.12.2025г.

Директор по продажам
трубной продукции УК «Уральская Сталь»

Д.А.Симанков



г. Саратов

16 января 2024 г.

СЕРТИФИКАТ ДИЛЕРА

Настоящий сертификат удостоверяет, что ООО «TURKISTAN GAS PROJECT GROUP» имеет статус официального дилера ООО «Энергомашимпорт» и обладает правом реализации трубопроводной арматуры, производства АО «Научно-производственное объединение «ЭМК» на территории Центральной Азии.

Срок действия сертификата: 31 декабря 2025г.

Генеральный директор
ООО «Энергомашимпорт»

Зинovieв Ю.Д.



ООО «ЭНЕРГОМАШИМПОРТ»
410017, г. Саратов, ул. Школьная, 57/45, оф. 610
Internet: www.emk.ru
e-mail: emk@emk.ru

1/ф +7 8452 45 44 33



ООО «ТЭМ-ПО» г.Ташкент, Республика Узбекистан
Адрес: 833015, г. Ташкент, ул. Космонавтов, д. 38
Тел: +7 (3430) 450 700
FAX: 450 608 30 450 608 30
E-mail: tem-po@tem-po.ru
г.Ташкент, Республика Узбекистан
Адрес: 833015, г. Ташкент, ул. Космонавтов, д. 38
Тел: +7 (3430) 450 700
FAX: 450 608 30 450 608 30
E-mail: tem-po@tem-po.ru

Иск. №145/год от 04.09.2024 г.

Авторизационное письмо

Настоящим удостоверяем, что
ООО «TURKISTAN GAS PROJECT GROUP», ИНН 308 566 760, Республика
Узбекистан, г. Ташкент, Юнусовский район, Ц-6, д.70, почтовый индекс: 100084,
является уполномоченным представителем ООО «Промышленно-металлургический
холдинг «Тагильская сталь» (ООО «ПМХ «Тагильская сталь») на территории Республики
Узбекистан и имеет право в лице директора Давронова Розижона Абдуллоевича либо
иного, уполномоченного им физического лица, предлагать продукцию ООО «ПМХ
«Тагильская сталь» конечным потребителям всех организационно-правовых форм на
вышеназванной территории, получать от них заявки на поставку продукции, участвовать в
обсуждении цен на продукцию, условий поставки, включая, но не ограничиваясь,
условиями оплаты и сроками поставки, а также заниматься выполнением всех процедур,
касающихся получения разрешений, сертификатов и лицензий в случаях, если их наличие
обязательно для реализации продукции, без права заключать от имени ООО «ПМХ
«Тагильская сталь» договоры поставки и/или иные договоры, налагающие на ООО «ПМХ
«Тагильская сталь» любые виды обязательств, включая, но не ограничиваясь,
финансовыми, административными и прочими.

Авторизационное письмо действительно в течение 1 (одного) календарного года с
даты его выдачи.



Чернов Дмитрий Александрович



Сертификат дилера

г. Набережные Челны

31 декабря 2023 г.

Сертификат удостоверяет права компании

ООО «TURKISTAN GAS PROJECT GROUP»

на реализацию
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на территории Российской Федерации

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