

TENOIL

ENGINEERING
PROCUREMENT
CONSTRUCTION

Your Reliable Partner in
Engineering, Procurement
and Construction



High Safety Standards



Experienced Team of Engineers and Specialists
Specialists



Quality Proven by Our Clients



Integrated Approach to Project Delivery



OUR VISION

*To be one of the leading and most innovative companies
in the field of engineering, procurement, and
construction.*

OUR VALUES



SAFETY

The safety and well-being of all our employees is our highest priority.

"Nobody gets hurt, and everyone returns home safe and sound."



TEAMWORK

We work together to achieve our organizational goals.



REPUTATION

Our current and future success depends on our reputation.

INTRODUCING TENOil

TENOil is a reliable partner in engineering, procurement, and construction for the oil & gas, petrochemical, and mining industries.



ENGINEERING



PROCUREMENT



CONSTRUCTION



COMMISSIONING



Proven experience in delivering complex industrial projects



Highly qualified team of specialists



Compliance with international quality and safety standards



Comprehensive approach throughout all project phases

TENOil IN NUMBERS



10+
Years



1000+
Specialists



20+ Successfully
Completed Projects

Supporting projects throughout their entire lifecycle — from engineering and design to commissioning and start-up.



ENGINEERING

TENOIL provides innovative engineering and consulting services across a wide range of industries.

We take pride in our deep understanding of local market conditions in the countries where we operate, while maintaining full compliance with both local and international standards.

Our engineering team possesses extensive expertise in industry-specific technologies and international codes and standards, enabling us to deliver solutions aligned with the latest technological advancements and project requirements.



PROCUREMENT

TENOIL operates through a global procurement network, providing comprehensive supply chain solutions, including sourcing of equipment and materials, fulfillment of engineering requirements, and timely delivery in accordance with project schedules.

We procure equipment and materials worldwide and have extensive experience in international logistics, customs clearance procedures, import regulations, and compliance with specialized licensing requirements.

Our procurement team ensures efficient supplier management, cost optimization, quality assurance, and on-time delivery throughout the project lifecycle.



CONSTRUCTION

TENOIL has more than four years of experience in the execution of multidisciplinary industrial projects, including:

- Construction management and site supervision;
- Industrial construction and installation works;
- Material control and logistics management;
- Quality assurance and quality control (QA/QC);
- Commissioning and start-up support;
- Testing, calibration, and verification services;
- Outsourcing and staff augmentation services

TENOIL PRESENCE



Our goal is to continuously set new standards of customer service in Kazakhstan and internationally.



WHY CHOOSE TENOIL

We combine experience, technology, and accountability to create value for our clients.



OUR PEOPLE

- Experienced construction management teams
- Single-point accountability for project delivery
- Strong culture of teamwork and collaboration
- Continuous training and professional development



OUR ACHIEVEMENTS

- Successful execution of industrial projects
- Proven experience in Kazakhstan and international markets
- Consistent delivery on schedule and within budget
- Integrated approach from engineering through commissioning



OUR COMMITMENTS

- Safety and well-being of our personnel
- High standards of quality and workmanship
- Customer-focused approach
- Flexibility and responsiveness in project execution

TECHNOLOGY PARTNERS



We collaborate with leading global technology providers to deliver reliable, innovative and efficient solutions for our clients.



- LV Switchgear Systems
- Motor Control Centers (MCC)
- Power Distribution Systems
- UPS Systems
- Electrical Protection Systems
- Industrial Automation Solutions



- Distributed Control Systems (DCS)
- Integrated Control Systems (ICS)
- Process Control Systems (PCS)
- Safety Systems Integration
- Fire & Gas Systems
- Industrial Automation Solutions



- PLC Control Systems
- ControlLogix Platforms
- HVAC Automation Systems
- Process Automation
- Industrial Networks
- Commissioning & Start-up



- Safety Instrumented Systems (SIS)
- SIL3 Safety Solutions
- Emergency Shutdown Systems (ESD)
- Safety PLC Systems
- Functional Safety Integration
- Commissioning & Testing



- Fire Detection Systems
- Fire Alarm Systems
- Industrial Electrical Systems
- Monitoring & Protection Solutions
- Integration Services



- Pressure Transmitters
- Temperature Transmitters
- Flow Measurement
- Level Measurement
- Instrumentation Integration
- Calibration & Commissioning



- Industrial Communication Networks
- Telecom Infrastructure
- Data Communication Systems
- Network Integration
- Telecom Cabinets
- Fiber Optic Solutions



- High Voltage Motors
- 10 kV Motor Solutions
- Motor Protection Systems
- Variable Frequency Drives (VFD)
- Electrical Monitoring
- Motor Management Systems



Our partnerships enable us to provide world-class solutions, ensure high quality standards and deliver long-term value to our clients.

KEY CLIENTS



We are proud to partner with leading companies in the oil & gas, petrochemical and industrial sectors.



One of the largest oil producers in Kazakhstan and a strategic partner in major projects.



Long-term partner in delivering projects at the Karachaganak oil and gas condensate field.



Collaboration on EPC projects with a focus on quality and timely delivery.



Trusted contractor for onshore and offshore projects with a strong safety record.



Experienced EPC contractor delivering complex industrial construction and installation projects.



Joint implementation of industrial construction and installation projects.



Partnership in executing engineering, procurement and construction projects in Kazakhstan.



Successful cooperation on complex EPC projects in the oil & gas sector.



High Safety Standards



Experienced Team of Engineers and Specialists



Quality Proven by Our Clients



Integrated Approach to Project Delivery

HEALTH, SAFETY & ENVIRONMENT (HSE)

Safety is the foundation of our corporate culture and an integral part of every project we deliver.



SAFETY FIRST

Our goal is to achieve zero incidents and provide a safe working environment for all employees and contractors.



PEOPLE PROTECTION

We regularly conduct training, safety briefings, risk assessments, and compliance audits to ensure adherence to HSE requirements across all project sites.



ENVIRONMENTAL RESPONSIBILITY

We are committed to minimizing our environmental impact and complying with international environmental standards and best practices.



CONTINUOUS IMPROVEMENT

We continuously enhance our HSE performance through proactive risk management, performance monitoring, and ongoing improvement initiatives.



OUR CAPABILITIES

1. Modular Building Construction

- Foundations and structural works
- Steel structure fabrication and erection
- Wall and roofing installation
- Integration of HVAC systems
- Plumbing and sanitary systems
- Electrical systems installation
- Interior finishing works
- Fire & Gas (F&G) and CCTV systems

2. Oil Pipeline Installation & Maintenance

- Pipeline laying and installation
- Pipe welding
- Pipeline support installation
- Corrosion protection systems
- Installation of fittings and valves
- Inspection, testing, and commissioning

3. Engineering Design & Project Support

- Modular building design
- Electrical and Instrumentation systems
- Telecommunication systems
- HVAC systems

4. Telecommunication Systems Installation & Maintenance

- CCTV system installation
- Access control system installation
- PA/GA system installation
- Telephone and radio communication systems
- Fiber optic cable installation
- Telecommunication panel installation

5. Cathodic Protection Systems Installation & Maintenance

- Cathodic protection equipment
- Anodic protection equipment
- Protective monitoring systems

6. HVAC Systems Installation & Maintenance

- Heating systems
- Ventilation systems
- Air conditioning systems

7. Commissioning & Start-Up Services

- We perform a full range of commissioning and start-up activities for equipment installed at project sites. All works are carried out in accordance with applicable standards and procedures and include:

- Electrical equipment diagnostics
- Functional testing and verification
- Performance measurements
- System validation and commissioning support

8. Instrumentation & Control Systems (I&C)

- Pressure measurement and control instruments
- Temperature measurement and control instruments
- Flow measurement and control instruments
- Level measurement and control instruments
- Hydraulic, pneumatic, electrical, and mechanical control valves



CONSTRUCTION WORKS

Modular Buildings

- Site preparation, concrete foundation works, and installation of foundation piles.
- Erection of modular steel or aluminum structures, ensuring structural stability and precise alignment.
- Installation of insulated wall panels, roofing systems, and waterproofing materials.
- Installation of heating, ventilation, and air conditioning (HVAC) systems for modular facilities.
- Installation of water supply, drainage, and sanitary systems.
- Electrical installation works, including lighting systems, generators, distribution boards, junction boxes, and modular control panels.
- Fire alarm systems, smoke detectors, emergency lighting, and CCTV systems.



CONSTRUCTION WORKS

Pipeline Systems

- Pipeline route engineering and layout in accordance with project specifications.
- Pipe cutting, bending, and welding.
- Installation of pipe supports, anchors, and hangers to ensure proper alignment and stability.
- Application of protective coatings, wrapping systems, and cathodic protection to prevent corrosion.
- Installation of valves, flanges, and fittings for flow and pressure control.
- Pressure testing, hydrostatic testing, and non-destructive testing (NDT).
- Pipeline integrity verification and operational readiness assessment.
- Leak testing and safety verification of pipeline systems.



PIPELINE COMMISSIONING & START-UP SERVICES



Hydrostatic testing (high- and low-pressure systems)
Air and steam blowing
Chemical cleaning
Hot oil flushing
Lubricating oil flushing
Degreasing
Nitrogen (N₂) cleaning and purging
High-pressure water jet cleaning
Passivation
Drying and preservation

SUPPLY CAPABILITIES

- Industrial equipment and machinery
- Skid-mounted equipment packages
- Pipes, fittings, and piping components
- Industrial chemicals and gases
- Process and packaged units
- Compressors
- Personal protective equipment (PPE)
- Pumps
- Boilers
- Valves and control valves





ELECTRICAL INSTALLATION SERVICES



- Cable trench preparation
- Installation of cable support systems (cable trays, ladders, and supports)
- Cable laying and termination
- Substation installation and commissioning
- Assembly and installation of electrical distribution systems
- Installation of lighting systems and low-voltage equipment
- Cable testing and continuity verification
- Installation of grounding and lightning protection systems
- Installation of power supply systems
- Installation of Uninterruptible Power Supply (UPS) systems
- Installation of Variable Frequency Drives (VFDs)
- Installation of overhead power lines, including poles, insulators, conductors, disconnectors

INDUSTRIAL AUTOMATION SYSTEMS (ICS)

Industrial Control Systems (ICS)

- Automatic Control Systems (ACS)
- Supervisory Control and Data Acquisition (SCADA) systems
- Distributed Control Systems (DCS)
- Programmable Logic Controllers (PLC)
- Process monitoring and control systems
- Industrial communication networks
- Instrumentation integration and control solutions

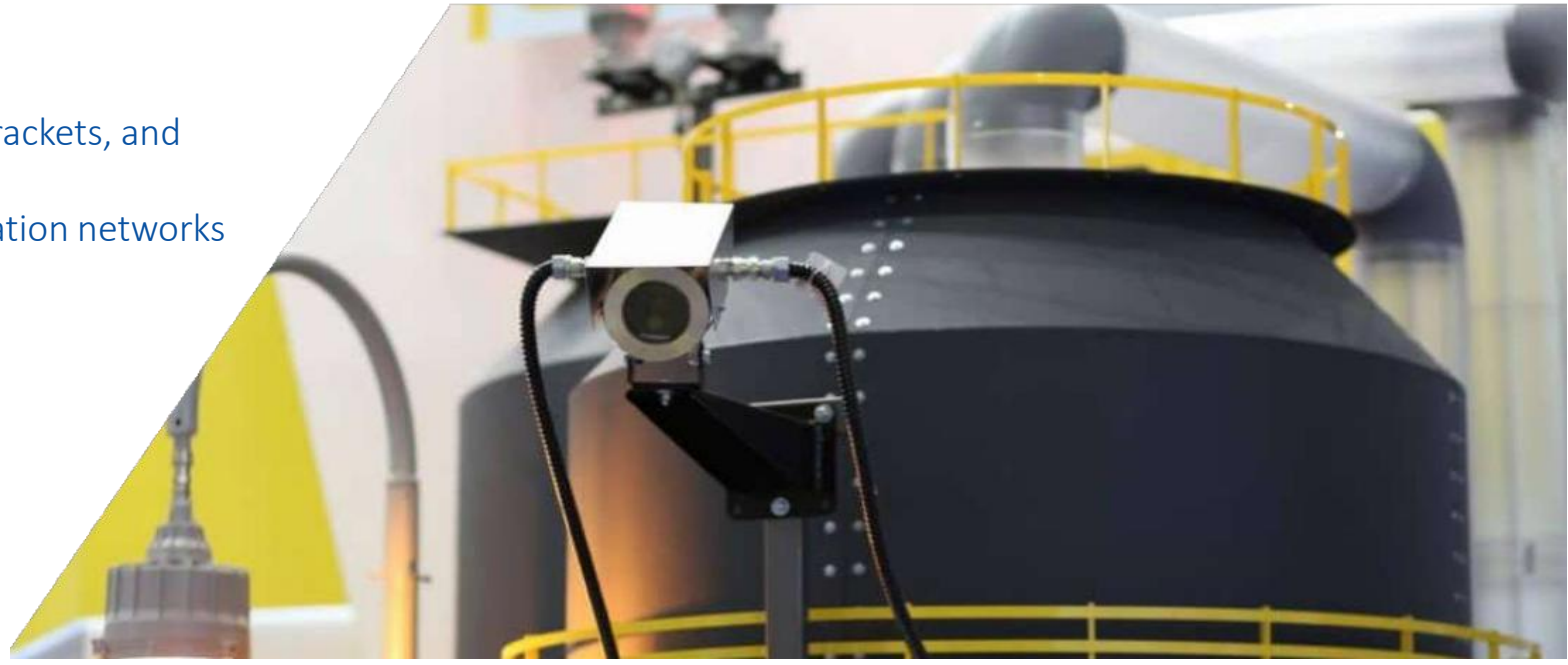


INSTRUMENTATION INSTALLATION SERVICES

- Cable trench preparation
- Installation of cable support systems, including cable trays, ladders, brackets
- Cable laying for above-ground and underground installations
- Cable termination and connection works
- Grounding and bonding system installation
- Installation of instrumentation devices, including pressure, temperature
- Installation of Fire & Gas (F&G) systems, including combustible and toxic gas detectors, flame detectors, smoke detectors, manual call points, and audible/visual alarm devices
- Installation and configuration of Programmable Logic Controllers (PLC)
- Installation of impulse tubing and pneumatic/hydraulic tubing systems

TELECOMMUNICATION SYSTEMS INSTALLATION

- Installation of cable support systems (cable trays, ladders, brackets, and supports)
- Cable laying for above-ground and underground communication networks
- Cable termination and testing
- CCTV system installation
- Access Control System (ACS) installation
- Public Address & General Alarm (PA/GA) system installation
- Telephone and radio communication systems installation
- Fiber Optic (FO) cable installation and termination
- Installation of telecommunication cabinets, panels, and PLC interface panels





COMMISSIONING & START-UP SERVICES

We provide a comprehensive range of commissioning and start-up activities for equipment installed at project sites. The objective of commissioning is to verify that all systems and equipment are installed, tested, and operating in accordance with design requirements, technical specifications, and applicable standards.

Our commissioning process includes the identification and correction of installation deficiencies, functional testing, performance verification, and validation of system readiness for safe and reliable operation.

- Electrical system diagnostics and inspections
- Functional and performance testing
- Calibration and loop checks
- Verification of safety and control systems
- Pre-commissioning and commissioning support
- Measurement, testing, and documentation
- Start-up assistance and operational readiness verification

HVAC SYSTEM INSTALLATION

Heating, Ventilation & Air Conditioning (HVAC)

Installation of compressor and condenser units

Installation of supply, exhaust, and natural ventilation systems

Installation of ductwork, dampers, and control valves

HVAC instrumentation installation

Installation of refrigerant piping systems

Installation of heating systems

Installation of air conditioning systems

Installation of HVAC control panels and PLC-based control systems





CATHODIC PROTECTION SYSTEM INSTALLATION

- Installation of cathodic protection transformer rectifiers
- Installation of test stations and monitoring points
- Installation of monitoring and control cables
- Installation of junction boxes (positive and negative terminals)
- Installation of surge protection devices

ELECTRICAL EQUIPMENT OPERATION, MAINTENANCE & REPAIR

- Electrical equipment of industrial plants, machinery, and production facilities
- Electrical systems of industrial and commercial buildings
- General industrial electrical equipment
- Lighting systems and electrical installations
- Internal overhead and cable power distribution networks
- Electrical power supply systems for industrial facilities
- Distribution substations, transformer substations, and transformer stations
- Switchgear, motor control centers (MCC), and electrical control panels
- Preventive and corrective maintenance of electrical equipment



SKILLED WORKFORCE SUPPLY



1. MANAGEMENT PERSONNEL

- Project Managers (all disciplines)
- Planning Managers
- HSE Managers
- QA/QC Managers
- Occupational Health & Safety Managers
- Procurement Managers

2. TECHNICAL PERSONNEL

- Structural Steel Erectors
- Concrete Workers
- Scaffolders
- Construction Workers
- Mechanical Technicians
- Pipefitters
- Welders (Electrical, GTAW/TIG, SMAW)
- Instrument Technicians
- NDT Technicians
- PWHT Technicians
- Insulation Technicians
- Sandblasters
- Surveyors
- Electricians (LV & HV)
- Electrical & Instrumentation Technicians (E&I)
- Fiber Optic Technicians
- Commissioning Specialists
- HVAC Technicians
- HVAC Installers
- Cathodic Protection Technicians

3. SUPPORT PERSONNEL

- Translators / Interpreters
- Storekeepers
- Warehouse Supervisors
- Safety Officers
- Drivers
- Janitorial Personnel

4. HIGHLY QUALIFIED SPECIALISTS

- Design & Standards Engineers
- Instrumentation & Control Engineers
- Electrical Engineers
- Fiber Optic Communication Engineers
- HSE Engineers
- HVAC Engineers
- QA/QC Engineers
- Discipline Supervisors (All Disciplines)

GUARANTEED QUALITY OF WORK DELIVERED BY TENOIL

At TENOIL, we are committed to delivering high-quality services and solutions.

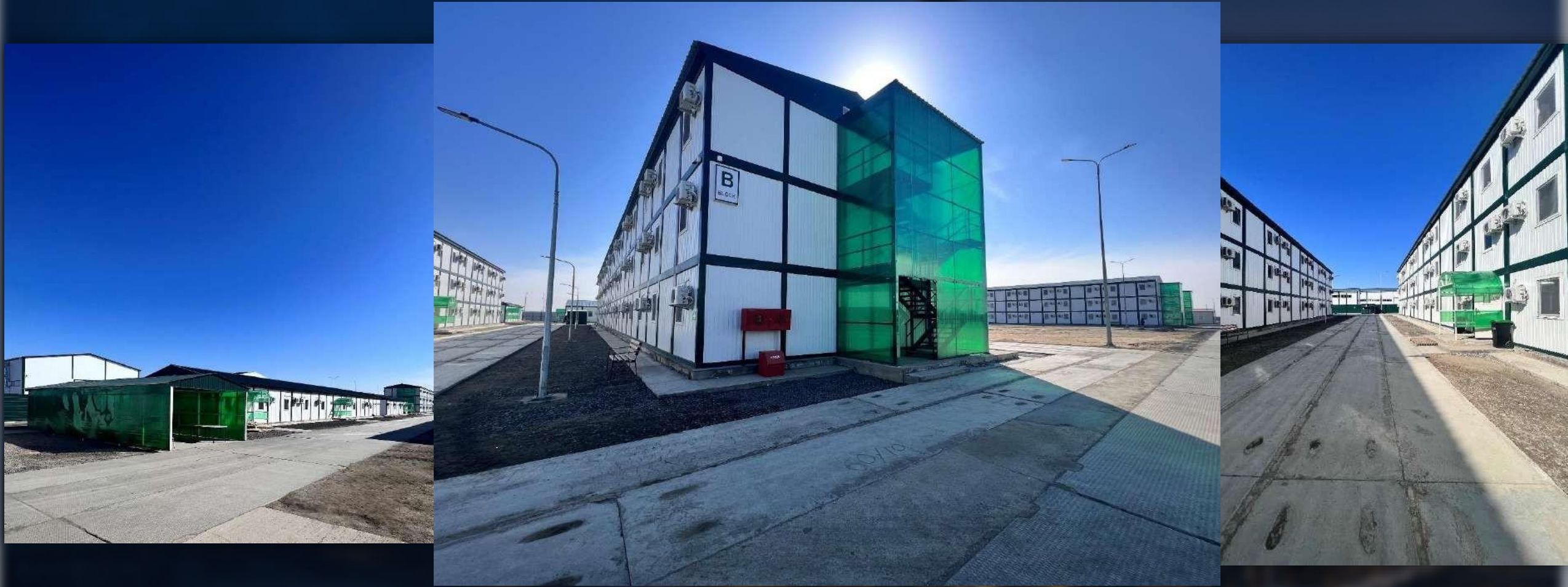
Our quality management system complies with internationally recognized ISO standards and is designed to ensure consistent project execution, operational efficiency, and customer satisfaction. TENOIL continuously improves its processes and implements best industry practices to achieve excellence in engineering, procurement, construction, commissioning, and maintenance services.

Quality is an integral part of every stage of our operations and remains a key driver of our long-term success.





TENGIZ WORKERS' CAMP



ACCOMMODATION FACILITIES
891 Residential Rooms



CANTEEN



CANTEEN



INDUSTRIAL BASE

OVERVIEW OF KEY FACILITIES AND PRODUCTION CAPABILITIES OF THE TENGIZ INDUSTRIAL BASE



FACILITY AREA AND CAPACITY

Base Building Dimensions and Capacities		
Facilities	Area, sqm	Capacity
Overall Karabatan Base	48 000	
Steel Structure and Piping Prefabrication Premises	1 200	190 wdi/day
Sandblasting & Painting Workshops	820	40 m2/day
NDT Facilities (RT Bunker)	60	85 joints/day
Maintenance Workshop	1 300	
Warehouses	1 200	
Dormitories		900 people
Management Dormitories		4 people
Kitchen & Messhalls	1 150	1000 people
Recreation & Gym	1 000	100 people
Offices	700	80 people



TECHNICAL EQUIPMENT

1. Heaters – 14 units
2. Backhoe Loaders – 3 units
3. Bulldozers – 1 unit
4. Buses – 5 units
5. Soil Compactors – 10 units
6. Compressors – 4 units
7. 110-Ton Mobile Crane – 1 unit
8. 50-Ton Mobile Crane – 1 unit
9. 25-Ton Mobile Crane – 1 unit
10. Pipe Layers – 5 units
11. Diesel Generators – 2 units
12. Diesel Pumps – 8 units
13. Dump Trucks – 46 units
14. Electric Pumps – 26 units
15. Excavators – 17 units
16. Forklifts – 4 units
17. Fuel Tankers – 3 units
18. Motor Graders – 4 units
19. Hydraulic Hammers – 2 units
20. Front-End Loaders – 5 units
21. Manlifts – 21 units
22. Skid-Steer Loaders (Bobcat) – 8 units
23. Off-Road Buses – 10 units
24. Pickup Trucks – 11 units
25. Road Rollers – 8 units
26. Service Trucks / Mobile Workshops – 2 units
27. SUVs – 2 units
28. Low-Bed Trailers – 4 units
29. Trenchers – 2 units

- To ensure uninterrupted operations, TENOIL has established its own fuel storage and supply infrastructure.
- The company operates an FSM-60 fuel storage module, consisting of six horizontal fuel tanks with a total storage capacity exceeding 60 tons of diesel fuel.
- With an average daily diesel fuel consumption of approximately 10 tons, this system enables TENOIL to maintain sufficient fuel reserves and ensure stable, autonomous operation of its equipment fleet under all operating conditions.

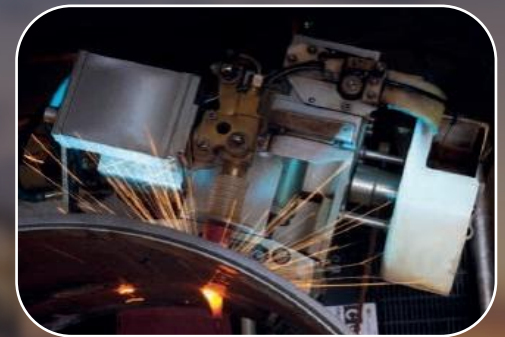
- FUEL STORAGE & SUPPLY CAPABILITIES
- To ensure uninterrupted operations, TENOIL has established its own fuel storage and supply infrastructure.
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- With an average daily diesel fuel consumption of approximately 10 tons, this system enables TENOIL to maintain sufficient fuel reserves and ensure stable, autonomous operation of its equipment fleet under all operating conditions.

EQUIPMENT

TENOIL possesses all the necessary equipment and resources to perform a full range of industrial, mechanical, electrical, instrumentation, commissioning, and maintenance services.

1. Hot Oil Flushing Units
2. Chemical Cleaning Units
3. Air Compressors
4. Industrial Pumps
5. Storage Tanks and Vessels
6. Laser Alignment Instruments
7. Drying Units
8. Welding Equipment
9. Data Logging and Recording Devices
10. Temporary Lighting Equipment
11. Bolt Torquing and Tensioning Equipment
12. Electrical and Instrumentation (E&I) Equipment
13. Fiber Optic and Cathodic Protection Equipment



ELECTRICAL EQUIPMENT





25039892



ЛИЦЕНЗИЯ

17.12.2025 года

22020211

Выдана

Товарищество с ограниченной ответственностью "TENOIL"
050000, РЕСПУБЛИКА КАЗАХСТАН, Г.АЛМАТЫ, улица Инженерная, дом № 17
БИН: 990940009911
(полное наименование, местонахождение, бизнес-идентификационный номер юридического лица (в том числе иностранного юридического лица), бизнес-идентификационный номер филиала или представительства иностранного юридического лица – в случае отсутствия бизнес-идентификационного номера у юридического лица/полностью фамилия, имя, отчество (в случае наличия), индивидуальный идентификационный номер физического лица)

на занятие

Строительно-монтажные работы
(наименование лицензируемого вида деятельности в соответствии с Законом Республики Казахстан «О разрешениях и уведомлениях»)

Особые условия

I категория
(в соответствии со статьей 36 Закона Республики Казахстан «О разрешениях и уведомлениях»)

Примечание

Неотчуждаемая, класс I
(отчуждаемость, класс разрешения)

Лицензиар

Коммунальное государственное учреждение "Управление градостроительного контроля города Алматы". Акимат города Алматы.
(полное наименование лицензиара)

Руководитель (уполномоченное лицо)

Тулебаев Олжас Булатович
(фамилия, имя, отчество (в случае наличия))

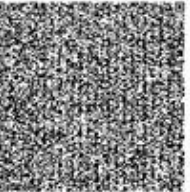
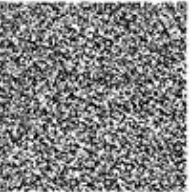
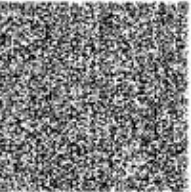
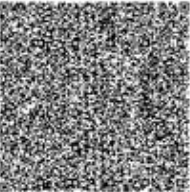
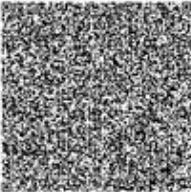
Дата первичной выдачи

03.03.2008

Срок действия лицензии

Место выдачи

Г.АЛМАТЫ



LETTERS OF RECOMMENDATION



«КАРЬЕРТАУ» Жәуапкершілігі Шектүлі Саябатсыз
130000 РК, Маңғыстау облысы, Ақтау қаласы, 12 микрорайон, 79/1 ғимарат, "Меридиан" бизнес-орталығы

Төзгімшесімен с іттаныммен шектүлілігімен «КАРЬЕРТАУ»
130000 РК, Маңғыстау облысы, Ақтау қаласы, микрорайон 12, ғимарат 79/1, Б.О. «Меридиан»

«Kariertau» Limited Liability Partnership
130000, Aqtau, Mangystau region, Aqtau, microdistrict 12, building 79/1, business center "Meridian"

KARIERTAU

Исх. № 02-26-КТ
От 18 февраля 2025 г.

Рекомендательное письмо

ОО «Тенойл» выполнило работы по проекту «Строительство площадок УОМ ПКС-100» в качестве субподрядчика ООО «Карьертау».

Все работы выполнены с высоким качеством, и с соблюдением всех стандартов и процедур Заказчика.

ОО «Тенойл» обладает всеми инструментами управления качеством, организационными навыками и процедурами.

На основании практического опыта работы с компанией ООО «Тенойл» мы с уверенностью рекомендуем ее всем заинтересованным лицам и компаниям как надежного и профессионального партнера.

Recommendation Letter

Tenoil LLP performed works for project "Construction of MRM Pits at Well Pad-100" as a subcontractor of Kariertau LLP.

All work was carried out with high quality and in compliance with the Client's standards and procedures.

The company has all the necessary quality management tools, organizational skills, and procedures.

Based on our practical experience of working with Tenoil LLP, we confidently recommend them to all interested parties and companies as a reliable and professional partner.

С уважением,
Директор ООО «Карьертау»





Сейдалиева А.А.



ТЕКФЕН GATE ФИЛИАЛЫ ФИЛИАЛ ТЕКФЕН GATE TEKFEEN GATE BRANCH

Date: 19 February 2025

Letter No: GATE-LET-MSA-0036
To: "Tenoil" LLP
Subject: Recommendation Letter

During our work on the TCO/TCF Demolition Project under GATE's scope, "Tenoil" LLP demonstrated strong capabilities in the dismantling and removal of HVAC, E&I, civil, and mechanical components. They carried out their tasks with full responsibility, ensuring high-quality execution within the specified timeframe.

Based on our experience with them on the TCO Project, we confidently recommend "Tenoil" LLP as a reliable and responsible partner. They have shown a client-focused approach and consistently delivered commendable performance. We believe they have the expertise to meet the expectations of future projects within their field of work.

Kind regards,

Bariş Saylam
Senior Projects Manager



Қазақстан Республикасы, Атырау қаласы, Геліелі Шағын Ауданы, Атырау-Досатп та жолы, құрылыс 232А
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Republic of Kazakhstan, Atyrau city, Gelielei Microdistrict, Atyrau-Dosatp Highway No: 232A
Telephone: +7 7122 30 81 85, Fax: +7 7122 30 81 94

COMPLETE PROJECTS



Client	Contractor	Project name	Contract Type	Location
Bonatti S.p.A Kazakhstan Branch	Bonatti S.p.A Kazakhstan Branch	E&I Works	C	Karachaganak
China National Chemical Engineering Co, LTD	China National Chemical Engineering Co, LTD	E&I Works	C	Atyrau
Karachaganak Petroleum Operating B.V	KKS-Sicim LLP	E&I Works	C	Kazakhstan, West Kazakhstan oblast, Aksai
Karachaganak Petroleum Operating B.V	KKS-Sicim LLP	E&I Works	C	Kazakhstan, West Kazakhstan oblast, Aksai
Karachaganak Petroleum Operating B.V	KKS-Sicim LLP	E&I Works	C	Kazakhstan, West Kazakhstan oblast, Aksai
Karachaganak Petroleum Operating B.V	KKS-Sicim LLP	E&I Works	C	Kazakhstan, West Kazakhstan oblast, Aksai
TENGIZCHEVROIL	Kariertau LLP	CONSTRUCTION OF MRM PITS ON WELL PAD 100	C	Tengiz; Well PAD 100
TENGIZCHEVROIL	Tekfen Gate Branch	Temporary Construction Facilities Demobilization	C	Tengiz; 3GP
TENGIZCHEVROIL	Kariertau LLP	MS-12 Extension	C	Tengiz; MS-12
TENGIZCHEVROIL	Tekfen Gate Branch	KTL Switchgear Upgrade	C	Tengiz; KTL-1
TECNIMONT SINOPEC	Technimont KZ LLP & Sinopec Shanghai Engineering Co, Ltd	SILLENO EPC - PE UNITS, LAO AND UI&O	PC	Karabatan
TENGIZCHEVROIL	SICIM Kazakhstan LLP	SGP LP Flare Header Replacement (Pre-TA, TA, Post TA)	C	Tengiz; SGP
TENGIZCHEVROIL	Tekfen Gate Branch	Demobilization OHL 35 kV	C	Tengiz
TENGIZCHEVROIL	Tekfen Gate Branch	AHQ HVAC system upgrade	C	Atyrau, AHQ
TENGIZCHEVROIL	Tekfen Gate Branch	BATCH 2 SITE PREPAND COMPLETION (T-001K)	C	Tengiz, T-001K
TENGIZCHEVROIL	Tekfen Gate Branch	Construction of Well T-6646, MWP14-2	C	Tengiz
TECNIMONT	Technimont KZ LLP	Overhead Power Line 220kV	EPC	Tengiz
Doosan Enerbility Co., Ltd / Integra Construction KZ LLP	Doosan Enerbility Co. Ltd. & Integra Construction KZ LLP	Construction of a 1,000 MW Combined Cycle Gas Turbine (CCGT) Power Plant in the Turkestan Region, Kazakhstan – Main Project Site.	PC	Turkestan Region, Kazakhstan
Doosan Enerbility Co., Ltd / Integra Construction KZ LLP	Doosan Enerbility Co. Ltd. & Integra Construction KZ LLP	Construction of a 1,000 MW Combined Cycle Gas Turbine (CCGT) Power Plant in the Turkestan Region, Kazakhstan – Main Project Site.	PC	Turkestan Region, Kazakhstan
TENGIZCHEVROIL	Tekfen Gate Branch	BATCH 2 Reinstatement T-001K	C	Tengiz
TENGIZCHEVROIL	SICIM Kazakhstan LLP	CHLORIDES STRESS CORROSION CRACK	C	Tengiz



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Specialists



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Integrated Approach to Project Delivery

ONGOING PROJECTS



Delivering complex technical projects for the oil & gas and industrial sectors



Integra

1000 MW Combined Cycle Power Plant (CCPP) Project
Sairam District, Turkistan Region

- ✓ Erection of main steel structures
- ✓ Installation of Heat Recovery Steam Generator (HRSG) support structures
- ✓ Installation of technological platforms, stairways, and maintenance structures
- ✓ Installation of large-scale process equipment
- ✓ Heavy lifting and mechanical installation activities
- ✓ Alignment, surveying, and final fixation of structures and equipment

2026

Active



Technimont

220 kV Overhead Line (OHL) - EPC Scope

- ✓ Engineering
- ✓ Procurement
- ✓ Commissioning
- ✓ Construction, including:
 - Foundations for transmission line towers
 - Installation of transmission towers
 - Conductor stringing
 - Foundation works
 - Optical Fiber Ground Wire (OPGW) installation
- Earthworks

2026

Active



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Integrated Approach to Project Delivery

ONGOING PROJECTS



Delivering complex technical projects for the oil & gas and industrial sectors



GATE

AHQ HVAC System Upgrade

- ✓ Installation and modernization of HVAC systems
- ✓ Replacement and upgrade of HVAC equipment
- ✓ Mechanical and electrical installation works
- ✓ Testing, commissioning, and system start-up

2025

Active



GATE

Batch-2 Rollback & Siteprep.

- ✓ Civil & Structural Works
- ✓ Mechanical Installation & Piping Reinstatement
- ✓ Electrical Installation & Power Distribution
- ✓ Instrumentation Installation & Cabling
- ✓ Testing & Commissioning
- ✓ Mechanical Completion & Project Handover

2025

Active



GATE

MWP14-2 FLHU – Pipeline & Mechanical Works

- ✓ Fabrication and installation of foundations, anchor blocks, and kill line piping.
- ✓ Shop fabrication and field installation activities.
- ✓ Installation works at MWP 14-2 and MS-55.
- ✓ Hydrotesting of underground and aboveground piping systems.
- ✓ Support for drilling and non-rig operations.

2025

Active



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ONGOING PROJECTS



Delivering complex technical projects for the oil & gas and industrial sectors



Technimont & SINOPEC

Civil Works Package 4

- ✓ Earthworks for tower foundation installation
- ✓ Concrete works
- ✓ Road base construction
- ✓ Pipeline installation
- ✓ Backfilling works
- ✓ Reinforcement works

 2026

Active



GATE

MS-55 Extension for MVP14-2 MS-55 Metering Station Expansion and Tie-In to Existing MVP14-2

- ✓ Installation of process pipelines
- ✓ Installation of shut-off valves and MOVs
- ✓ Installation and erection of steel structures
- ✓ Foundation construction
- ✓ Hydrostatic testing and NDT inspection
- ✓ Thermal insulation and coating works
- ✓ Pipe Rack PR-1 and PR-2 construction
- ✓ Civil and earthworks

 2025

Active



GATE

KSU – KTL Switchgear upgrade project

- ✓ Substation installation
- ✓ HVAC Systems
- ✓ Fire Alarm Systems
- ✓ Electrical Systems
- ✓ Instrumentation and Control Systems
- ✓ Civil & mechanical works

 2025

Active



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ONGOING PROJECTS



Delivering complex technical projects for the oil & gas and industrial sectors



Sicim Kazakhstan LLP

Electrical, Instrumentation & Commissioning Works for SGP

- ✓ Electrical installation works
- ✓ Instrumentation and control (I&C) installation works
- ✓ Pre-commissioning and commissioning activities

 2025

Active



GATE

Batch-2 Reinstatement Project

- ✓ Civil & Structural Works
- ✓ Mechanical Installation & Piping Reinstatement
- ✓ Electrical Installation & Power Distribution
- ✓ Instrumentation Installation & Cabling
- ✓ Testing & Commissioning
- ✓ Mechanical Completion & Project Handover

 2026

Active



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Integrated Approach to Project Delivery

COMPLETE PROJECTS



Successfully delivering engineering, procurement, construction, electrical, instrumentation, and commissioning services for the oil & gas and industrial sectors.



 **Bonatti**
Karachaganak

- ✓ Electrical installation works
- ✓ Instrumentation & Control (I&C) installation
- ✓ Commissioning and start-up services

 2022 – 2024

Completed



 **Borusan Makina**
Prorva BME, Atyrau

- ✓ Installation of modular accommodation facilities
- ✓ Site preparation and supporting infrastructure works

 2023

Completed



 **Inc, KPI / National
China Chemical
Engineering Co, LTD**
Chem. Factory

- ✓ Electrical installation works
- ✓ Instrumentation & Control (I&C) installation
- ✓ Commissioning and start-up services

 2021 – 2023

Completed



 **MCC**
Karachaganak

- ✓ Electrical installation works
- ✓ Instrumentation & Control (I&C) installation
- ✓ Commissioning and start-up services

 2022 – 2024

Completed

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 Integrated Approach to Project Delivery

COMPLETE PROJECTS



Successfully delivering engineering, procurement, construction, electrical, instrumentation, and commissioning services for the oil & gas and industrial sectors.



 KKS-Sicim
Karachaganak

- ✓ Electrical installation works
- ✓ Instrumentation & Control (I&C) installation
- ✓ Commissioning and start-up services

 2022 – 2024

Completed



 GATE
3GP Demolition Project

- ✓ Demobilization of Temporary Facilities at the TCO FGP Project

 2023

Completed



 Kariertau
TCO MS-12 Extension Project

- ✓ Electrical installation works
- ✓ Instrumentation & Control (I&C) installation
- ✓ Commissioning and start-up services

 2021 – 2023

Completed



 Kariertau
Construction of
MRM pits on Well Pad 100

- ✓ Electrical installation works
- ✓ Instrumentation & Control (I&C) installation
- ✓ Commissioning and start-up services

 2022 – 2024

Completed



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COMPLETE PROJECTS



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Tengizchevroil

HPS Korolev Large Scale Pilot Project Substation K-3486

- ✓ Design, Fabrication and Supply of Modular Substations
- ✓ Design, Fabrication and Supply of LV Switchgear
- ✓ Design, Fabrication and Supply of VFD Systems
- ✓ Design, Fabrication and Supply of UPS Systems
- ✓ Design, Fabrication and Supply of HVAC Systems
- ✓ Design, Fabrication and Supply of Fire & Gas (F&G) Systems

 2019

Completed



Tengizchevroil

IOR Korolev Large Scale Pilot Project Substation K-3878

- ✓ Engineering, Fabrication and Supply of a 10 kV / 0.4 kV Modular Substation
- ✓ Engineering, Fabrication and Supply of UPS Systems
- ✓ Engineering, Fabrication and Supply of Telecom Cabinets
- ✓ Engineering, Fabrication and Supply of WHCP (Wellhead Control Panels)
- ✓ Engineering, Fabrication and Supply of HVAC Systems

 2019

Completed



Tengizchevroil

Korolev Large Scale Pilot Project RIE Shelter

- ✓ Design, Fabrication and Supply of Remote Instrument Enclosures (RIE)
- ✓ HVAC Systems
- ✓ Lighting Systems
- ✓ Lightning Protection Systems
- ✓ Earthing and Grounding Systems

 2019

Completed



Tengizchevroil

SV Substations Replacement

- ✓ Supply and Installation of 10 kV Switchgear
- ✓ Power Transformers
- ✓ Motor Control Centers (MCC)
- ✓ AC/DC Uninterruptible Power Supply (UPS) Systems
- ✓ Allen-Bradley HVAC Control Systems
- ✓ Commissioning and Start-Up Services

 2019

Completed



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COMPLETE PROJECTS



Successfully delivering engineering, procurement, construction, electrical, instrumentation, and commissioning services for the oil & gas and industrial sectors.



Tengizchevroil

Construction of Substation 2A at SGP

- ✓ Motor Control Centers (MCC)
- ✓ Distributed Control Systems (DCS)
- ✓ Emergency Shutdown Systems (ESD)
- ✓ Fire & Gas (F&G) Systems
- ✓ Honeywell Integrated Control Systems
- ✓ Schneider Electric Control Systems
- ✓ HVAC Automation and Control Systems

2019-2020

Completed



Tengizchevroil

T-4743 Site Prep & Completion

- ✓ Design, Fabrication and Supply of Containerized LV Switchgear Shelter
- ✓ HVAC Systems
- ✓ Fire & Gas (F&G) Systems
- ✓ Motor Control Centers (MCC)

2020

Completed



Tengizchevroil

Installation of SSF Equipment at T-5642

- ✓ Data Acquisition and Control Room
- ✓ Instrumentation Systems
- ✓ Yokogawa Pressure, Temperature, Flow and Level Transmitters
- ✓ Fire & Gas (F&G) Detection Systems

2021

Completed



Tengizchevroil

KTL Radio Tower Telecom Container

- ✓ Telecom Container
- ✓ Communication Infrastructure

2021

Completed



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COMPLETE PROJECTS



Successfully delivering engineering, procurement, construction, electrical, instrumentation, and commissioning services for the oil & gas and industrial sectors.



Petrofac / NCOC

New Water Treating Facilities (Brownfield & Greenfield)

- ✓ E&I Buildings
- ✓ Telecom Buildings
- ✓ Fire & Gas (F&G) Systems
- ✓ HVAC Systems
- ✓ Instrumentation & Control Systems
- ✓ Telecom Infrastructure Systems

2021

Completed



Tengizchevroil

Main Diesel Fuel Storage Expansion

- ✓ Remote Instrument Enclosures (RIE)
- ✓ Siemens Fire Detection & Alarm Systems
- ✓ HVAC Systems
- ✓ Cable Tray and Cable Management Systems

2022

Completed



Karachaganak Petroleum Operating

CNU Project Electrical & Instrument Building

- ✓ E&I Building
- ✓ Honeywell SIS/ESD Systems
- ✓ MCC Systems
- ✓ UPS Systems
- ✓ HVAC Systems
- ✓ Fire & Gas (F&G) Systems

2022

Completed



Tengizchevroil

MS-5 Manifold Upgrade

- ✓ PCS Cabinets
- ✓ SIS Cabinets
- ✓ Allen-Bradley PLC Systems
- ✓ HIMA SIS Systems
- ✓ Cisco Telecom Systems
- ✓ UPS Systems

2022

Completed



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Integrated Approach to Project Delivery

COMPLETE PROJECTS



Successfully delivering engineering, procurement, construction, electrical, instrumentation, and commissioning services for the oil & gas and industrial sectors.



Tengizchevroil

KMS-1 Main Manifold Upgrade

- ✓ Allen-Bradley ControlLogix PLC Systems
- ✓ HIMA SIL3 Safety Systems
- ✓ Process Control System (PCS)
- ✓ Safety Instrumented System (SIS)
- ✓ HVAC Control Systems

2022-2023

Completed



Tengizchevroil

MS-20 Manifold Upgrade

- ✓ Process Control System (PCS)
- ✓ Safety Instrumented System (SIS)
- ✓ Fire & Gas (F&G) Systems
- ✓ Allen-Bradley PLC Systems
- ✓ HIMA Safety Systems
- ✓ Uninterruptible Power Supply (UPS) Systems

2022

Completed



Tengizchevroil

Field Overpressure Mitigation

- ✓ Wellhead Control Panels (WHCP)
- ✓ PLC Control Systems
- ✓ Safety PLC Systems
- ✓ Telecommunication Equipment
- ✓ Human-Machine Interface (HMI)
- ✓ Uninterruptible Power Supply (UPS) Systems

2022-2023

Completed



Tengizchevroil

Field Facility Wellhead RIE Shelter

- ✓ Wellhead Control Systems
- ✓ PLC Systems
- ✓ Safety Systems
- ✓ HMI Systems
- ✓ UPS Systems
- ✓ Commissioning Services

2023-2024

Completed



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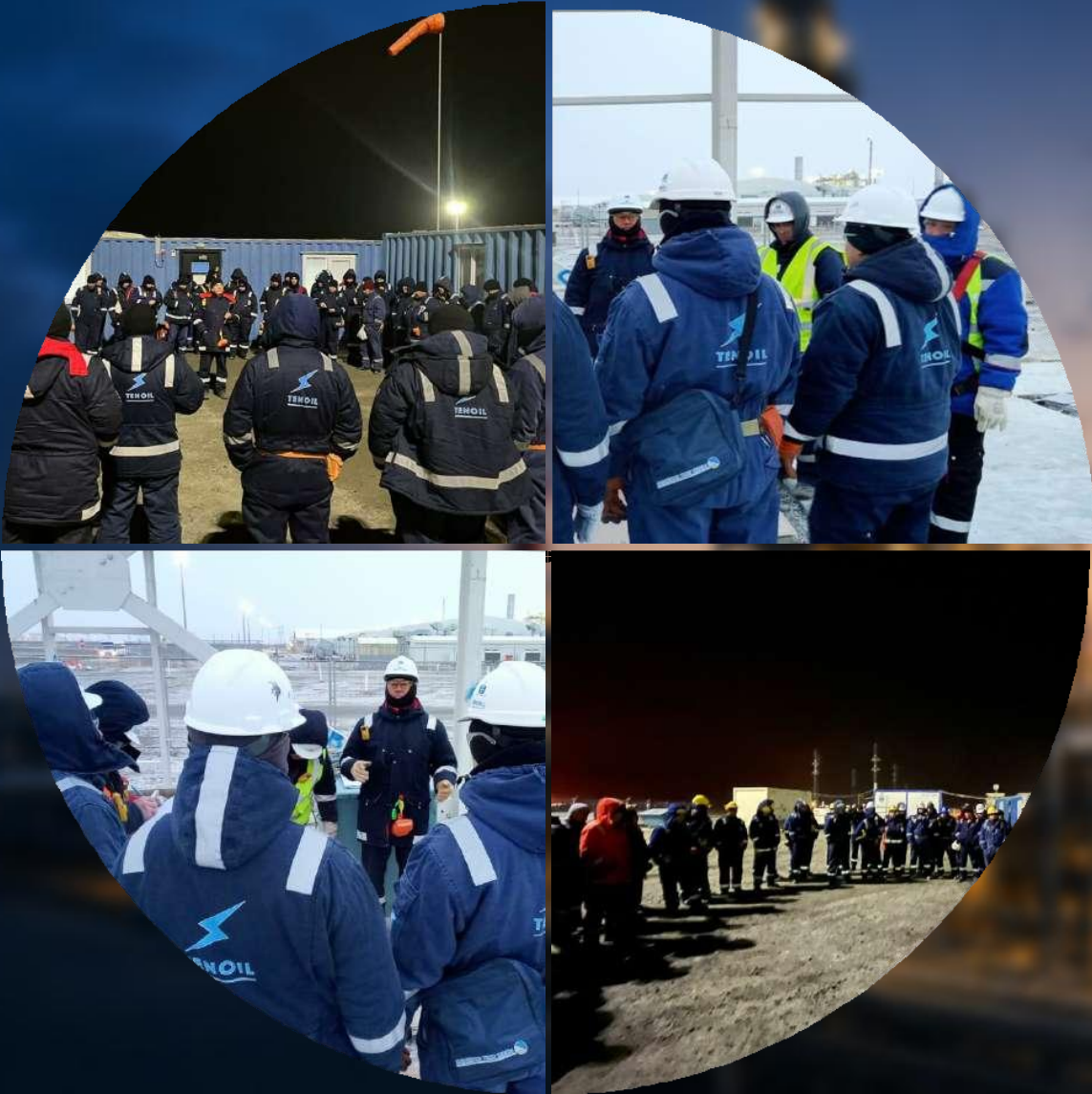


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Integrated Approach to Project Delivery

DAILY SAFETY
TOOLBOX TALK



MODULAR BUILDING PREPARATION



CIVIL
WORKS



CIVIL WORKS



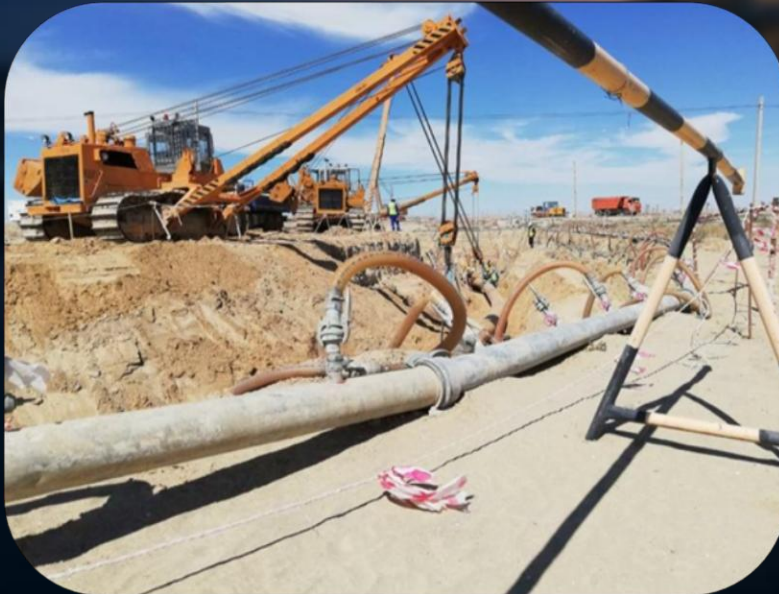
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THANK YOU
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