



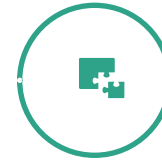
UZBEKISTAN'S PREMIER INTEGRATED ENGINEERING COMPANY



ABOUT COMPANY



100 +
highly qualified engineers of all
areas of expertise.



100 +
More than 50 successfully implemented
industrial and civil projects



17 years
of leadership in the local
engineering services market
since 2009



92 %
is our Customer Retention Rate



The only engineering company
operating in the petrochemical,
gas energy, and renewable energy
sectors.



We work according to both local and
international standards.

INDUSTRIES WE SERVE:



Oil & Gas



Gas Chemistry



Petrochemical



**Traditional
Energy**



Infrastructure



Civil Projects



**Manufacturing
Industries**



Renewable Energy

Our Involvement at Various Stages

Project Engineering for the Customer/Investor

- Engineering support
- Expert support for the project
- Assistance in technical audits of candidates for EPC Contracts
- Technical evaluation of proposals from potential suppliers

Concept Design

- Engineering support
- Industrial safety & fire safety
- MTS & Design Criteria
- Environmental Studies
- Arrangement and conducting of engineering and geological surveys

EPC-STAGE: Design Stage

- Adaptation to local regulations
- Local engineering works
- Design of complete systems
- Obtaining initial permitting documentation
- Specialized sections
- Local resource estimates
- Cost estimates

EPC-STAGE: Procurement Stage

- Supply of materials and equipment available on the local market
- Turn key supply of fire-detection / fire-safety/ HVAC/ ELE / CCTV / ITC systems etc.

EPC-STAGE: : Construction Stage

- Local supervision
- Commissioning Services
- Monitoring of the facility/ quality control
- Equipment installation

Post-commissioning

- Engineering support
- Condition checks during maintenance
- Third party quality control
- Development of operating manuals

Project Engineering for the Customer/Investor

- Project engineering for the Customer
- Expert support for the project
- Technical Supervision for EPC / Quality Control

WHAT WE OFFER



Pre-FEED

- Development of the Conceptual Master Plan and Site Selection for the construction project
- Development of Design Concept
- Development of Terms of Reference for engineering and geological surveys.
- Technical support during the project start approval process
- Engineering control on the Customer's side



Project Engineering for the Customer/Investor

- Project engineering for the Customer
- Expert support for the project
- Assistance in technical audits of candidates for EPC Contracts
- Technical evaluation of proposals from potential contractors
- Technical supervision for EPC / quality control

WHAT WE OFFER

Engineering and Design of New Facilities



Main Sections

- Concept design
- Development of PFS & FS
- Basic design
- 3D modeling and
Development of detailed design documentation



Specialized Sections

- Environmental Impact Assessment EIA/EIS/SEI
- Quantitative risk assessment and development of the Industrial Safety Declaration
- Assessment of explosion and fire hazard categories and selection of key layout solutions for the Master Plan, structural solutions for buildings, and systems of industrial and fire safety
- Construction Arrangement Design
- Engineering and technical measures and civil protection against emergencies
- Organization of labor safety and occupational health

Modernization of Existing Facilities



Main Sections

- Process optimization
- Development of key solutions
- Survey for Modernization/Reconstruction Project

WHAT WE OFFER



Project Logistics and Equipment Supply Services

- Supply of materials and equipment
- Supervision and control
- Development of equipment passport
- Support during certification and customs clearance
- Consolidation



Turnkey System Supply

Firefighting Equipment

- Fire alarm and PA systems
- Gas firefighting system
- Water and foam firefighting systems
- Gas detection systems

HVAC

Heating, ventilation, air conditioning & integration with fire safety systems

Security systems

- Communication,
- CCTV, access control

OUR CUSTOMERS



OUR LICENSES

The most complete set of local engineering & permit licenses of any engineering company.



МИНИСТЕРСТВО СТРОИТЕЛЬСТВА РЕСПУБЛИКИ УЗБЕКИСТАН

ЛИЦЕНЗИЯ

№ 023821

ООО СП "EAST-WEST ENGINEERING"

Лицензия на проектирование, строительство и эксплуатацию объектов повышенной опасности и потенциально опасных производств

ПОРЯДКОВЫЙ НОМЕР ПО РЕЕСТРУ ЛИЦЕНЗИИ
L-508829

ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГООПЛАТЕЛЬЩИКА (ИНН)
207121979

СРОК ДЕЙСТВИЯ ЛИЦЕНЗИИ
с 17.03.2022

ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС
город Ташкент, Юнусабадский район, AMIR TEMUR SHOX KOCHASI, 107-UY

УПОЛНОМОЧЕННЫЙ ОРГАН
Министерство строительства Республики Узбекистан

Вид деятельности

Проектирование объектов повышенного риска и потенциально опасных производств

Дополнительная информация

ВИДЫ ДЕЯТЕЛЬНОСТИ ОБЪЕКТОВ ПОВЫШЕННОГО РИСКА, А ТАКЖЕ ПОТЕНЦИАЛЬНО ОПАСНЫХ ПРОИЗВОДСТВ

Виды деятельности
Проектирование электрических линий (КЛ, ЛП) и устройств (ОРУ, ЗРУ, ПС, РП, ТП, КРУ, РУ) напряжением до 0,4-500 кВ.

17.03.2022
ДАТА ВЫДАЧИ ЛИЦЕНЗИИ



Ўзбекистон Республикаси Вазиirlар Мақамаси

ЛИЦЕНЗИЯ

AA № 114

Маълумот лицензия билан "East-West Engineering" масъулияти чекланган жамияти

Магистрал газ қуурларини, нефть қуурларини ва нефтьмаҳсулот қуурларини лойиҳалаштириш

шуғулланиши рухсат этиладик.

Лицензия эгасининг жойлашган жойи (почта манзили): Ташкент шаҳар,

Юнусабад тумани, А.Темур шох кўчаси, 107-уй

Лицензия эгасининг солиқ тўловчи таътидаги идентификация рақами: 207121979

Лицензия берилган сана: 2012 й. 5 октябрь

Лицензиянинг амал қилиш муддати

Регистр бўйича таъин рақами: № 1352

Ваколатли шахс: Г. Ибрагимов

М.У.

Лицензиянинг амал қилиш муддати й. гача

узайтирлад.

Ваколатли шахс:

М.У.

Лицензиянинг амал қилиш муддати й. гача

узайтирлад.

Ваколатли шахс:

М.У.

Design of linear gas pipelines, oil pipelines and oil product pipelines of any diameter



МИНИСТЕРСТВО СТРОИТЕЛЬСТВА И ЖИЛИЩНО-КОММУНАЛЬНОГО ХОЗЯЙСТВА РЕСПУБЛИКИ УЗБЕКИСТАН

ЛИЦЕНЗИЯ

№ 208478

"EAST-WEST ENGINEERING" MASULIYATI CHEKLANGAN JAMIYAT

Лицензия на разработку архитектурно-градостроительной документации

ПОРЯДКОВЫЙ НОМЕР ПО РЕЕСТРУ ЛИЦЕНЗИИ
AL-001147

ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГООПЛАТЕЛЬЩИКА (ИНН)
207121979

СРОК ДЕЙСТВИЯ ЛИЦЕНЗИИ
с 01.07.2020 - бесконечный

ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС
город Ташкент, Юнусабадский район, AMIR TEMUR SHOX KOCHASI, 107-UY

УПОЛНОМОЧЕННЫЙ ОРГАН
Министерство строительства и жилищно-коммунального хозяйства Республики Узбекистан

18.01.2024 10:53
ДАТА ВЫДАЧИ ЛИЦЕНЗИИ



Multidisciplinary Design License from the Ministry of Construction to design civil buildings of any complexity and any auxiliary engineering networks and systems, transportation systems and road networks, water management systems of IV difficulty category.



O'ZBEKISTON RESPUBLIKASI

ИЧКИ ИШЛАР

ВАЗИРЛИГИ

МИНИСТЕРСТВО

ВНУТРЕННИХ ДЕЛ

РЕСПУБЛИКИ УЗБЕКИСТАН

LITSENZIIYA

ЛИЦЕНЗИЯ

MVD № 1579

BERILGAN PALATA

"EAST-WEST ENGINEERING"

Масъулияти чекланган жамияти

Ташкент шаҳри, Юнусабад тумани, А.Темур шох кўчаси, 107-уй

QUIYIDAGI FAOLIYAT TURLARINI AMALGA OSHIRISH HUQUQI BERILADI: NA PRAVO OSUJESTVAENIYA SAGAJUJUSH VIDAIV DEJATEALNOSTI.

Сувоқ, газ ва қурувчи энгини ўчириш қурмавларини, хабар бериш воситаларини, қўриқлаш сигнализацияларини, энгилди дарҳи берувчи сигнализация қурмавларини ва қурувчи - баридиан сисмаси сигнализация воситаларини лойиҳалаштириш, монтаж қилиш, солиш, таъмири ва узлук техника хизмат қилиш

Лицензиянинг амал қилиш муддати қилиш муддати чекланган

Срок действия лицензии

Вузети йу'лукча таъин рақами: № 1534

Порядковий номер по реестру

Лицензиянинг берилган вақти: 20.12.2016 " 31 "

Дата выдачи лицензии

Комитети раҳбари

Президенти рақомини

С.Т. Зуфаров

Лицензиянинг амал қилиш муддати 20 _ й _ гача узайтирилади.

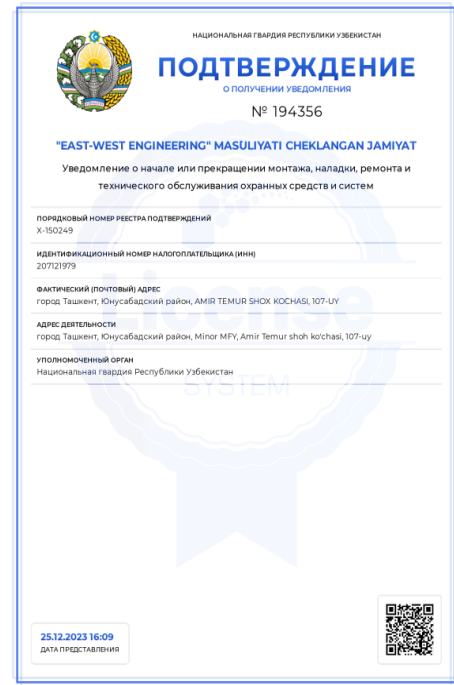
Действие лицензии продлено до:

Комитети раҳбари

Президенти рақомини

Ташкент ш.

Design, mounting, adjusting, repair and technical maintenance of the water, gas, powder fire extinguishing units, security, firefighting, security fire alarm and PA units



НАЦИОНАЛЬНАЯ ГВАРДИЯ РЕСПУБЛИКИ УЗБЕКИСТАН

ПОДТВЕРЖДЕНИЕ

О ПОЛУЧЕНИИ УВЕДОМЛЕНИЯ

№ 194356

"EAST-WEST ENGINEERING" MASULIYATI CHEKLANGAN JAMIYAT

Уведомление о начале или прекращении монтажа, наладки, ремонта и технического обслуживания охранных средств и систем

ПОРЯДКОВЫЙ НОМЕР РЕЕСТРА ПОДТВЕРЖДЕНИЙ
X-150249

ИДЕНТИФИКАЦИОННЫЙ НОМЕР НАЛОГООПЛАТЕЛЬЩИКА (ИНН)
207121979

ФАКТИЧЕСКИЙ (ПОЧТОВЫЙ) АДРЕС
город Ташкент, Юнусабадский район, AMIR TEMUR SHOX KOCHASI, 107-UY

АДРЕС ДЕЯТЕЛЬНОСТИ
город Ташкент, Юнусабадский район, Minor MFY, Amir Temur shoh kochasi, 107-uy

УПОЛНОМОЧЕННЫЙ ОРГАН
Национальная гвардия Республики Узбекистан

25.12.2023 16:09
ДАТА ПРЕДСТАВЛЕНИЯ



Notice of the commencement or termination of installation, adjustment, repair and maintenance of security equipment and systems

Experience: Gas and Gas Chemical Engineering Projects

Shadi area, Kuvachi Alat. Gas collection & treatment

Dates: 2013-2015

Customers: LUKOIL, Enter Engineering
Scope: FEED design;
Development of DD for extraction
system, building and structures at
PGPT.

BCS SHURTAN-2

Dates: 2014-2015

Customers: KMPO, Uzbekneftegaz
Scope: Basic & detailed design.

CONSTRUCTION OF CPF COMPLEX AND DEVELOPMENT OF KANDYM GROUP OF FIELDS

Dates: 2015-2018

Customers: LUKOIL, HYUNDAI
ENGINEERING
Scope: Adaptation of FEED and
DD; DD of collection system,
specialized sections.

CS1 of Kagan GPA

Dates: 2022-2024

Customers: UZTRANS GAS
Scope: Development of
design documentation &
DD for the reconstruction
of compressor station.

BCS SOUTHERN KEMACHI

Dates: 2012-2015

Customers: Gazprom,
Enter Engineering
Scope: MTS, FS, DD.

BCS ALAN

Dates: 2014-2016

Customers: KMPO, Uzbekneftegaz
Scope: Basic & detailed design.

BCS SURGIL

Dates: 2020-2021

Customers: UZKORGAS
Scope: Development of
MTS and Basic Design,
Determination of the
maximum cost of the
project, development of
tender documentation.

CONSTRUCTION OF CPF COMPLEX AND DEVELOPMENT OF KANDYM GROUP OF FIELDS STAGE-2

Dates: 2023-2024

Customers: LUKOIL, PETON
Scope: Development of detailed
design documentation for gas
collection system.

Experience: Gas Projects

DEVELOPMENT OF DESIGN OF PROVISION OF ADDITIONAL SOURCES OF POWER SUPPLY TO FACILITIES OF COMPRESSOR STATION UCS3 AND BMGMC OF UZBEKISTANCHINA GAS PIPELINE.



Dates: 2024-2025

Customers: СП ООО «Asia Trans Gas»

Scope: Basic Design; Feasibility study; Detailed Design for construction; Development of the Industrial Safety Chapter, Fire safety, Environmental Impact Assessment (EIA), Environmental Impact Statement (EIS); Topographic & Geotechnical survey (if required); Construction works organizational plan; Cost estimate; Technical support during expert review of the Design Documentation by authorized bodies (MOC, Industrial Safety Expert review, State Nature Protection Expert review, Institute of Seismology Expert review); Designer's site supervision



DEVELOPMENT OF THE DETAILED DESIGN «COLLECTING OF VENTED NATURAL GAS FROM THE DISCONNECTED SECTION OF THE MAIN GAS PIPELINE»



Dates: 2024-2025

Customers: СП ООО «Asia Trans Gas»

Scope: Basic Design; Feasibility study; Detailed Design for construction; Development of the Industrial Safety Chapter, Fire safety, Environmental Impact Assessment (EIA), Environmental Impact Statement (EIS); Topographic & Geotechnical survey (if required); Construction works organizational plan; Cost estimate; Technical support during expert review of the Design Documentation by authorized bodies (MOC, Industrial Safety Expert review, State Nature Protection Expert review, Institute of Seismology Expert review); Designer's site supervision

Experience: Gas Projects



ANDAKLI AND TAILAK NEW WELL SITE LOCATIONS (BUKHARA REGION) "EXPANSION OF THE TAYLAK48 AND ANDAKLI16 FIELDS"

Dates: 2025-2026

Customers: FE LLC «CONDOR ENERGY DEVELOPMENT»

Scope: Topographic & Geotechnical survey; Development of the Electrical part (Construction of overhead line 6 kV, Installation of complete transformer substation 6/0.4 kV and onsite networks of 0.4 kV); Technical support during expert review of the Design Documentation by authorized bodies; Designer's site supervision.



NEW WELL SITE KUMLI GAS FIELD. PROJECT "EXPANSION OF THE KUMLI FIELD IN THE KARAKUL DISTRICT OF THE BUKHARA REGION"

Dates: 2026

Customers: FE LLC «CONDOR ENERGY DEVELOPMENT»

Scope: Topographic & Geotechnical survey; Development of project documentation; Detailed design documentation package; Technical support during expert review of the design documentation by authorized bodies; Designer's site supervision

Experience: Gas Projects



CONSTRUCTION OF A BOOSTER COMPRESSOR STATION AT THE KUMLI FIELD IN BUKHARA REGION

Dates: 2026-2027

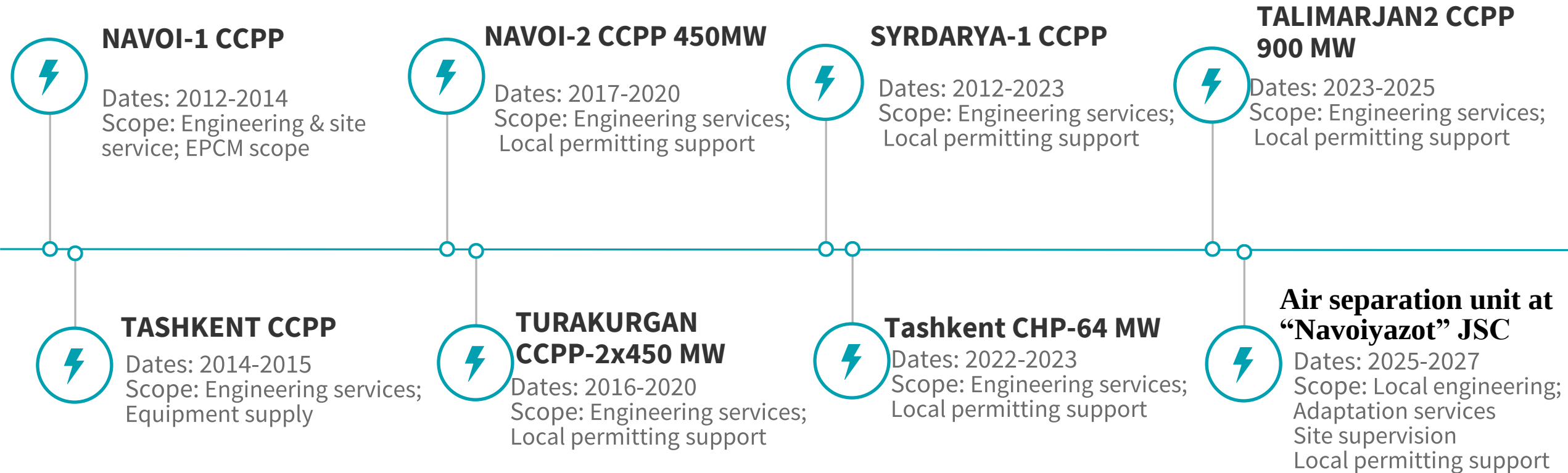
Customers: HIMILE MECHANICAL MANUFACTURING (SHANDONG) CO., LTD.

Scope:

Topographic & Geotechnical survey

Technical support during expert review of the design documentation by authorized bodies.

Experience: Gas Power Generation Projects



EXPERIENCE : WATER TREATMENT



WWTP «Angren» (100 000m³/day)

Dates: 2023-2026

Customer : Alkatash (Turkey)

Scope of work: Development of Design documentation; Consulting support of the Customer.



WWTP «Bekabad» (60 000m³/day)

Dates: 2023-2026

Customer : Alkatash (Turkey)

Scope of work: Development of Design documentation; Consulting support of the Customer



100 MW GAS PISTON ENGINE DRIVEN ELECTRICITY GENERATOR AND HEAT EXCHANGER POWER PLANT (TC-4)

Dates: 2025-2026

Customer : “UET CONSTRUCTION” LLC

Scope of work: Development of Design documentation; Consulting support of the Customer ; Author's supervision

EXPERIENCE : PLASMA CENTER AND PHARMACEUTICALS



"PLASMA CENTER "HAEMOLOGIC" total area is 800sq.m.

Dates: 2022-2024

Customer: "HAEMALOGIC" LLC

Scope: Engineering; Development of design documentation; Turnkey supply of automatic fire fighting equipment, security, and firefighting systems, as well as security and fire alarm systems.

"CENTRALIZED PHARMACEUTICAL WAREHOUSEFREEZER " total area is 1000sq.m.

Dates: 2022-2024

Customer: "HAEMALOGIC" LLC

Scope: Engineering; Development of design documentation; Turnkey supply of automatic fire fighting equipment, security, and firefighting systems, as well as security and fire alarm systems



EXPERIENCE : OVERHEAD LINES AND WIND TURBINES



500 KV DOUBLE CIRCUIT KARAKULNURABAD OHL PROJECT (260KM)

Dates: 2025-2026

Customer : “UET CONSTRUCTION” LLC

Scope of work: Adaptation of project documentation; Technical support during expert review of the design documentation by authorized bodies.

POSTCONSTRUCTION BIRD AND BAT FATALITY MONITORING FOR ONSHORE WIND ENERGY FACILITIES FOR THE 500 MW BASH WIND POWER PROJECT IN UZBEKISTAN (RESEARCH ON METHODS TO REDUCE THE IMPACT OF WIND TURBINES ON BIRD POPULATIONS)



Dates: 2025-2026

Customer : ACWA POWER BASH WIND LLC

Scope of work: Study of bird mortality after the completion of the Wind Farm.

EXPERIENCE : WIND FARMS



THE DZHANKELDY 500 MW WIND FARM-GREENFIELD INDEPENDENT POWER PROJECT IPP

Dates: 2025-2026

Customer : ACWA POWER DZHAKELDY WIND FE LLC

Scope of work:

- Construction Management services
- State acceptance coordination for the project



THE BASH 500 MW WIND FARM-GREENFIELD INDEPENDENT POWER PROJECT IPP

Dates: 2025-2026

Customer : ACWA POWER BASH WIND FE LLC

Scope of work:

- Construction Management services
- State acceptance coordination for the project



EXPERIENCE : PHOTOVOLTAIC POWER PLANTS



CONSTRUCTION OF A 20 MW /100MW/120MW SOLAR POWER PLANT ON ADJACENT TERRITORIES OF THE FERGANA/TURAKURGAN/MUBAREK THERMAL POWER PLANTS

Dates: 2025-2026

Customer : JSC 'THERMAL POWER PLANTS' (Uzbekistan)

CONSORTIUM OF CHINA MACHINERY ENGINEERING CORPORATION "CMEC" (China)

and TAŞYAPI İNŞAAT TAAHHUT SANAYİ VE TİCARET A.Ş." (Turkey)

Scope of work:

-Development of a feasibility study (FS) and a Grid Impact Study (GIS)



CONSTRUCTION OF 1000MW UTILITY-SCALE SOLAR PHOTOVOLTAIC AND BATTERY STORAGE PROJECT IN SAMARKAND REGION OF THE REPUBLIC OF UZBEKISTAN

Dates: 2026-2027

Customer : "ACWA Power Gijduvan Wind" FE LLC

"Larsen and Toubro CIS" FE LLC

Scope of work:

-Engineering Design Services- Common Pooling Station, 500 MW PV

-Engineering Design Services- 500 MWh BESS – I, 500 MWh BESS - II

EXPERIENCE : PHOTOVOLTAIC POWER PLANTS



1000MW SOLAR PV PROJECT LOCATED IN SAMARKAND (SAMARKAND-1&2-PV+BESS PLANT)

Dates: 2026-2027

Customer : "Larsen and Toubro CIS" FE LLC

Scope of work:

- Fire alarm and extinguishing system (automatic and fire-ring type) and Heating, Ventilation, and air conditioning under “turn key” (Design, supply, installation, testing and commissioning of complete firefighting systems such as fire hydrant, sprinkler, water spray, FM200 gas suppression, fire extinguishers, Fire Detection & Alarm systems).
- Technical support during expert review of the design documentation by authorized bodies.

EXPERIENCE : RESIDNETIAL AND COMMERCIAL PROPERTIES



" TASHKENT RITZCARLTON " 5 Star Hotel

Dates: 2024-2027

Customer : PASHA HOLDING (AZERBAIJAN)

Scope of work: Adaptation of project documentation;
Development of the Special technical conditions (STC) and approval and technical support of the Customer during the process of endorsement;
Designer's site supervision.



Skyscraper " NestOne "

Dates: 2020-2023

Customer : Ozguven (Turkey)

Scope of work: Adaptation and Review of design documentation;
Development of the Special technical conditions (STC) for the Project
Development Design of all external connections; Consulting support of the Customer; Support during expert review



EXPERIENCE : URBAN BUILDINGS

CONSTRUCTION OF THE NEW UZBEKISTAN UNIVERSITY



Dates: 2025-2026

Customer : OZGUVEN TASARIM MIMARLIK INSAAT SANAYIVE TICARET ANONIM SIRKETI (Turkey)

Scope of work: Adaptation of project documentation; Design of the civil part, electrical supply, FOCL, Fire alarm, Fire Fighting and Fire protection system, existing building interior design; Development of Special Technical Specifications (STC), if necessary, as well as coordination and technical support of the Customer during the approval process; Designer's site supervision

EXPERIENCE : PROJECT ON INTEGRATED HYDROGEN



PROJECT ON INTEGRATED HYDROGEN (3000 tones per year) AND WIND POWER PROJECT IN UZBEKISTAN (GH2) AT THE MAXAMCHIRCHIQ PLANT, CHIRCHIK CITY, TASHKENT REGION.

Dates: 2024-2025

Customer: ACWA POWER

Scope of works: Adaptation of the Fire alarm and fire extinguishing system (automatic and fire-ring type);

Fire alarm and extinguishing system (automatic and fire-ring type) and Heating, Ventilation, and air conditioning under “turn key”.

EXPERIENCE : PROJECT AN INTELLIGENT TRANSPORT SYSTEM



INTELLIGENT TRANSPORT SYSTEM FOR THE ROAD SECTION ON 100 KM ROAD SECTION (K183 TO K283) OF A373 HIGHWAY ROUTE (KAMCHIK ITS) PROJECT

Dates: 2024-2025

Customer: « CHINA MACHINERY ENGINEERING CORPORATION » (CMEC)

Scope of works: Adaptation; Administrative and technical support during Expertise in Ministry of Construction;

Design of the civil part, electrical supply, FOCL, Fire alarm, Fire Fighting and Fire protection system, existing building interior design

Engineering geodetic surveys; Author's supervision; Instrument Research for Roadside Center; Architecture Planning Assignment (APA) for Roadside Center



Thank you!



**EAST-WEST
ENGINEERING**

EST.2011

www.eastwesteng.com