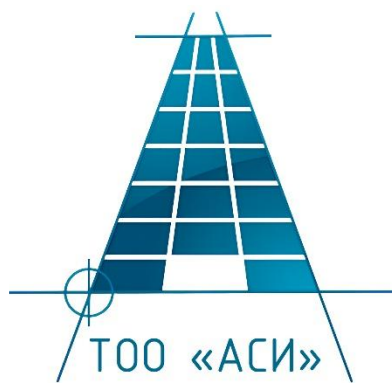




COMPANY PROFILE

Organisation name	ASI LLP
BIN	050240011259
Registered address	95/1 Katayev Street, Pavlodar 140013, Republic of Kazakhstan
Director	A.T. Kazhibayeva
Beneficiary bank	ForteBank JSC, Pavlodar
IBAN	KZ9396507F0007492822
BIC	IRTYKZKA
KBe	17
Primary OKED	71112 - Architectural activities, excluding nuclear industry and nuclear energy facilities
VAT taxpayer	Certificate of registration for value added tax, Series 45001, No. 0065503 dated 10 December 2024
Tax regime	General tax regime

Contact details

Telephone	+7 705 511 69 17
Email	office@asi.kz , tooasi@mail.ru , office.asi.kz@gmail.com
Official website	https://asi.kz

Permit document	Activity and sub-activity:
Certificate of accreditation No. KZ53VWC00238940 dated 26 December 2024	TECHNICAL INSPECTION OF BUILDINGS AND STRUCTURES 1) Expert work involving the technical inspection of the reliability and stability of buildings and structures at complex facilities of Responsibility Levels I and II
State licence (general, Category II) No. 14017035 dated 10 November 2014	DESIGN ACTIVITIES 1) Process design (development of the process section of construction designs) for industrial facilities, including: – Dams, dikes and other hydraulic structures – Tower- and mast-type structures – Lifting and transport equipment and lifts – Medical, microbiological and pharmaceutical industries – Power industry – Processing industries, including light industry and the food industry – Heavy engineering 2) Process design (development of the process section of construction designs) for residential and public buildings and structures, including: – Transport infrastructure intended for direct public services and public utilities, excluding buildings and structures for servicing vehicles and other industrial or commercial purposes – Pre-school, general and special education facilities, boarding schools, vocational training institutions, research, cultural, educational and entertainment institutions, trade facilities (including pharmacies), healthcare, catering and consumer services, sports and recreation, leisure and tourism facilities, and other multifunctional buildings and complexes containing premises for various public uses 3) Process design (development of the process section of transport construction designs), including: – Street and road networks for urban electric transport – Bridges and bridge crossings, including transport overpasses and multilevel interchanges – Railway lines – Roads of all categories 4) Process design (development of the process section of construction designs) for transport, communications and utility infrastructure, including facilities serving: – National and international communication lines, including satellite communications, and other telecommunications – Local communication, radio and telecommunication lines – Urban and external transport, including road, electric, railway and other rail-based transport, as well as air and water transport 5) Architectural design of buildings and structures of Responsibility Levels I, II and III, including architectural restoration design but excluding scientific restoration work on historical and cultural monuments, including:

	– Master plans, engineering preparation of sites, site improvement and landform planning 6) Urban planning and design, including urban rehabilitation design for historic development areas but excluding scientific restoration work on historical and cultural monuments, including the development of: – Sewerage schemes for settlements and industrial complexes, including centralised collection and disposal of domestic, industrial and stormwater effluent and the siting of main treatment facilities, evaporation ponds and effluent regeneration facilities – Power-supply schemes for settlements, including the siting of electricity generation and transmission facilities within the development system, and power supply to industrial complexes located in inter-settlement areas – Telecommunication and communication schemes for settlements, including the siting of infrastructure facilities and information sources – Water-supply schemes for settlements, including the siting of drinking and/or process water sources and routing of water mains, and water-supply schemes for industrial complexes in inter-settlement areas – Planning documentation, including comprehensive spatial-planning schemes, district-planning projects, master plans for settlements, detailed-planning projects and development projects for districts, neighbourhoods, blocks and individual sites – Transport infrastructure development schemes for settlements and inter-settlement areas – District-heating schemes for settlements, including the siting of heat-generation and transmission facilities within the development system, and heat supply to industrial complexes in inter-settlement areas 7) Design of engineering systems and networks, including: – Internal and external electric lighting systems and power supply up to 0.4 kV and up to 10 kV – Power supply up to 35 kV, up to 110 kV and above – Trunk oil pipelines, petroleum-product pipelines and gas pipelines (medium- and high-pressure gas supply) – Internal heating systems, including electric heating, ventilation, air conditioning, refrigeration and low-pressure gas supply, together with associated external networks and auxiliary facilities – Internal hot- and cold-water supply and sewerage systems, together with associated external networks and auxiliary facilities – Internal low-current systems, including telephone and fire and security alarm systems, together with associated external networks 8) Structural design and engineering, including design for the major repair and/or reconstruction of buildings and structures and structural strengthening for each of the works listed below: – Metal structures made of steel, aluminium and alloys; – Concrete, reinforced-concrete, masonry and reinforced-masonry structures – Bases and foundations
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State licence Category III, GSL No. 000099 dated 15 July 2005	CONSTRUCTION AND INSTALLATION WORKS: 1) Installation of engineering networks and systems, including major repairs and reconstruction, comprising: – Power-supply networks, external electric lighting, internal electric lighting and electric-heating systems – Cold- and hot-water supply, district-heating and centralised domestic sewerage networks; – Industrial and stormwater drainage and installation of internal water-supply, heating and sewerage systems, 2) Construction of load-bearing and/or enclosing structures of buildings and structures, including bridges, transport overpasses, tunnels, grade-separated crossings and other artificial structures, with major repairs and reconstruction, comprising: – Roofing works; – Cast-in-place construction, installation of precast concrete and reinforced-concrete structures, masonry of wall and partition units and infilling of openings; – Installation of metal structures. 3) Special geotechnical works, including: - construction of bases
State licence No. 02939P dated 21 July 2025	WORKS AND SERVICES IN THE FIELD OF ENVIRONMENTAL PROTECTION 1) Environmental design and standard-setting for Category I facilities
Certificate No. KZ82VEK00017589 dated 14 March 2025	INDUSTRIAL SAFETY ACTIVITIES 1) Industrial safety expert review of design documents subject to review under the Code of the Republic of Kazakhstan On Subsoil and Subsoil Use; technologies, technical devices and materials used at hazardous production facilities; hazardous technical devices 2) Training and retraining of specialists and employees in industrial safety

Implemented management systems

Certificate of conformity	COMPLIES WITH THE REQUIREMENTS
No. KZ.Q.02.E0792.C25.12104, implementation date 17 March 2025	ST RK ISO 9001-2016 (ISO 9001:2015) Quality management systems. Requirements
No. KZ.Q.02.E0792.C25.12106, implementation date 17 March 2025	ST RK ISO 45001-2019 (ISO 45001:2018) Occupational health and safety management systems. Requirements with guidance for use
No. KZ.Q.02.E0792.C25.12105, implementation date 14 March 2025	ST RK ISO 14001-2016 (ISO 14001:2015) Environmental management systems. Requirements with guidance for use