

SEZ SARYARKA

Operational period: **2011 – 2036 years**

Purpose of establishment: development of metallurgy and metalworking through attracting investments and global manufacturers, implementing innovative technologies for deep raw material processing, producing competitive products with high added value, creating jobs, and accelerating regional development

Total area – **959.1 ha**
 Available area – **37 ha**
 Occupied area – **628.8 ha**
 Infrastructure – **113.9 ha**
 Infrastructure completion – **93.2%**

Sector:

MANUFACTURING INDUSTRY

Production in metallurgy, mechanical engineering, electrical engineering, chemical and other industries

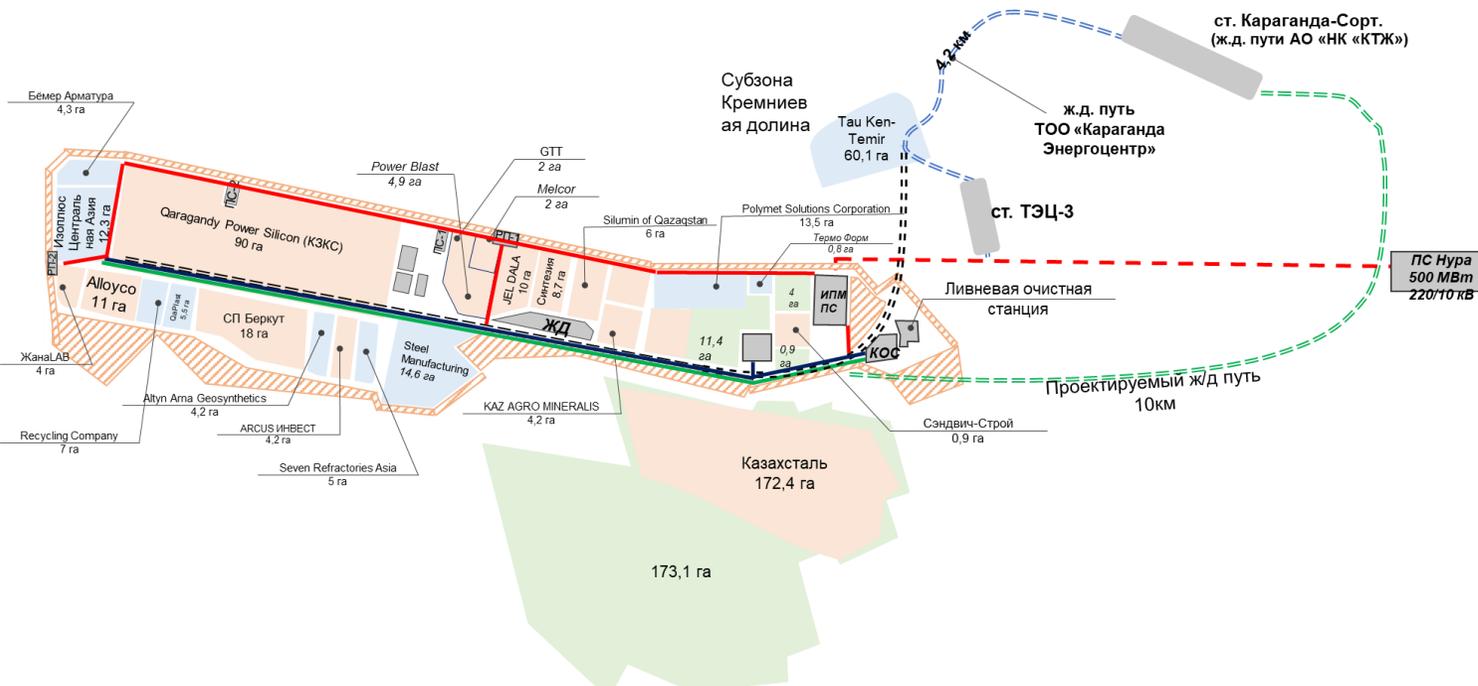
Shareholder:

Akimat of Karaganda Region – **100 %**

MANAGEMENT:

JSC "MC SEZ "Saryarka"

Staff: **27** people



Invested in infrastructure
25.2 billion KZT

Volume invested investments
211.1 billion KZT

Volume production
258.1 billion tenge

Volume of tax deductions
25.8 billion tenge

Permanent jobs
1,322 units

Return on 1 KZT invested in infrastructure
8.4 KZT private investments
1.0 KZT tax revenues

INVESTMENT OPPORTUNITIES

PRIORITY ACTIVITIES

- metallurgical industry;
- production of fabricated metal products, except machinery and equipment;
- production of engines and turbines, except for aircraft, automobile, and motorcycle engines;
- production of motor vehicles, trailers, and semi-trailers;
- production of computers, electronic and optical products;
- production of electrical equipment;
- production of chemical industry products;
- production of rubber and plastic products;
- production of other non-metallic mineral products;
- production of hydraulic equipment;
- production of other pumps, compressors, plugs, and valves;
- production of other taps and valves;
- production of bearings, gears, gear elements, and drives;
- production of stoves, ovens, and furnace burners;
- production of lifting and handling equipment;
- production of hand-held power tools;
- production of industrial refrigeration and ventilation equipment;
- production of purification apparatus for liquid minerals;
- production of equipment for manufacturing, dispersing, or spraying liquid minerals or powders;
- production of purification equipment for oil refining, chemical industry, beverage production industry;
- production of centrifuges (excluding cream separators and drying apparatus);
- production of water cooling towers for direct cooling by water recirculation;
- production of agricultural and forestry machinery;
- production of equipment for metal forming;
- production of other metalworking machines;
- production of machinery and equipment for metallurgy;
- production of machinery for mining, underground development, and construction;
- production of equipment for the production and processing of food, beverages, and tobacco products;
- production of equipment for the manufacture of textiles, clothing, fur, and leather products;
- production of machinery for the manufacture of paper and cardboard;
- production of equipment for processing rubber, plastics, and other polymer materials;
- construction and commissioning of facilities directly intended for the implementation of PVD, within the PSD;
- collection, processing, and disposal of waste; recycling (recovery) of materials from decommissioned vehicles, special equipment, agricultural machinery, refrigerators, and refrigeration equipment;
- construction and commissioning of a feed mill for the production and processing of feed for fish and livestock;
- production of coke oven products;
- supply of electricity, gas, steam, hot water, and conditioned air;
- construction and commissioning of a multidisciplinary hospital.

SUCCESSFUL PROJECTS



LLP "Bömer Armature"
ball valves
Cost – 1.1 billion KZT
Jobs - 50



LLP "Tau-Ken Temir"
metallurgical silicon
Cost – 15.1 billion KZT
Jobs - 320



LLP "Steel Manufacturing"
9*18 caliber cartridge
Cost – 28.2 billion KZT
Jobs - 121



LLP "AltynArna Geosynthetics"
geomembrane
Cost – 2.7 billion KZT
Jobs - 48

TARIFFS		
		
Water supply	Electricity supply	Railway track
152.0 KZT cubic meter	0.55 KZT kWh	1656.1 KZT 1 wagon/km