



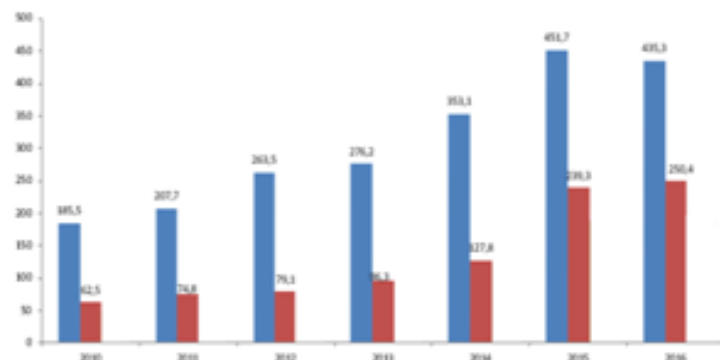
THE REPUBLIC OF KAZAKHSTAN

PAVLODAR REGION



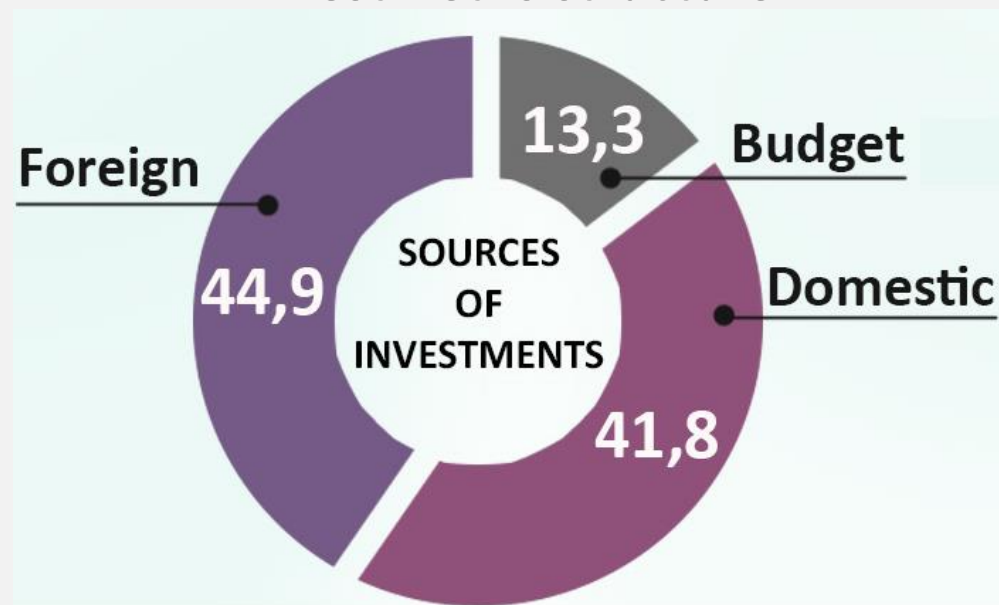
INVESTMENT POTENTIAL

Investments into equity of manufacturing 1,3 bln USD

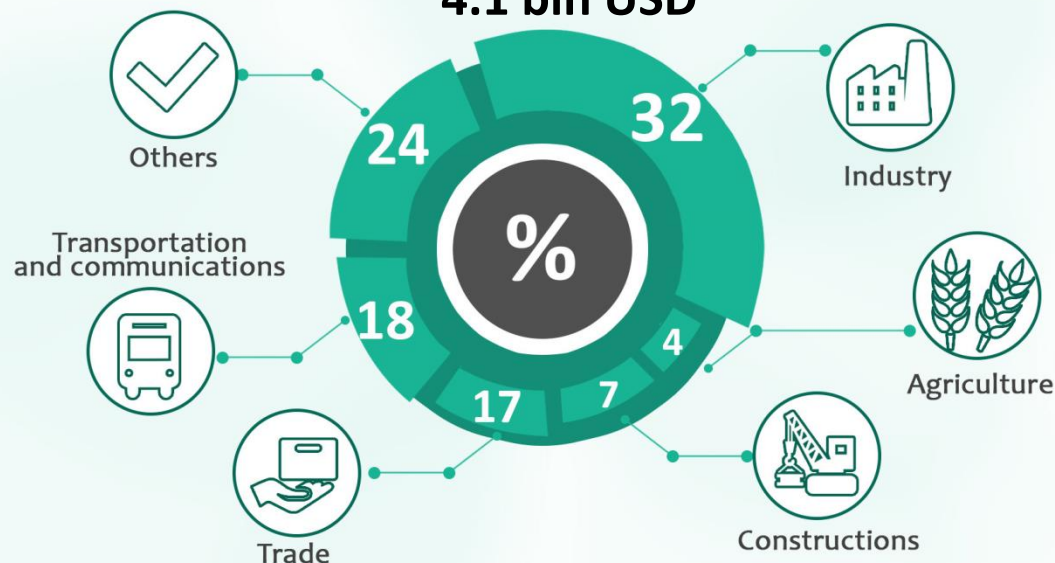


2-nd year in row Pavlodar region takes the 1 place of investments volume in the Republic of Kazakhstan

Investments structure



Gross regional product 4.1 bln USD



Investment fields

Special economic zone "Pavlodar"



5
acting
companies
138 mln USD

6
Companies
at the
implementation

Taxes and fees	SEZ resident
CORPORATE INCOME TAX	0 %
PROPERTY TAX	0 %
LAND TAX	0 %
RENTAL FOR EARTH	0 %

Industrial zones of Pavlodar region



"Kazakhstan tractor" zone

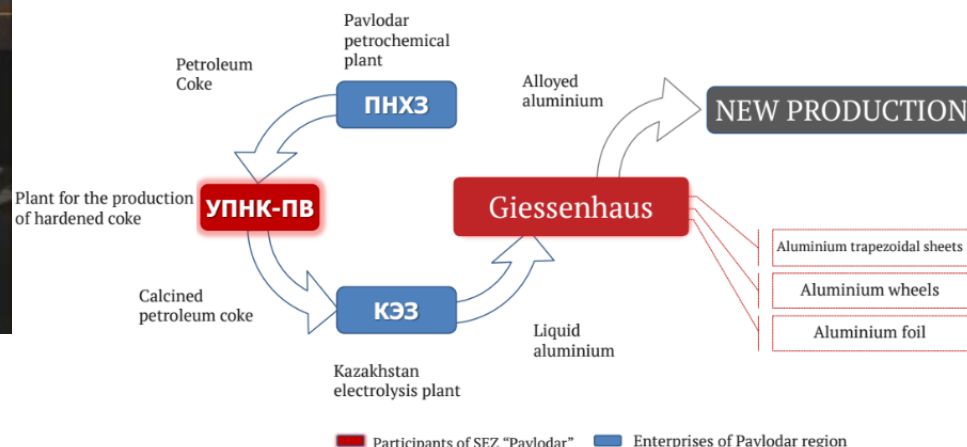


Custom, tax and other discounts

Bayanaul Industrial zone
(Common minerals extraction)

INDUSTRIAL COOPERATION

for development of the aluminium cluster in the SEZ "Pavlodar"



PRIORITY DIRECTIONS OF DEVELOPMENT

METALLURGY

Ferroalloys
Aluminum alloy
Steel products
Castings from non-ferrous metals

MINING

Total cost of solid minerals 460 bln USD
A large number of free deposits of coal,
precious and non-ferrous metals,
incl. 17 large ones.
44 free deposits of common minerals

USED LANDS

7,6 mln ha

RESERVED LANDS

4,9 mln ha



MAJOR CULTURES



Cereals



Potato



Oilseeds

Great potential for sugar production

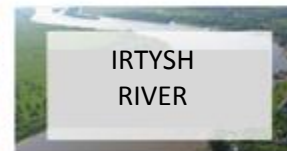
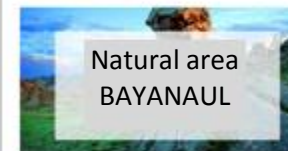
TRANSPORT – LOGISTIC CENTER

Unique location
Needs of large industrial enterprises
Potential increase in turnover
Availability of railway, car and
water infrastructure

CHEMISTRY

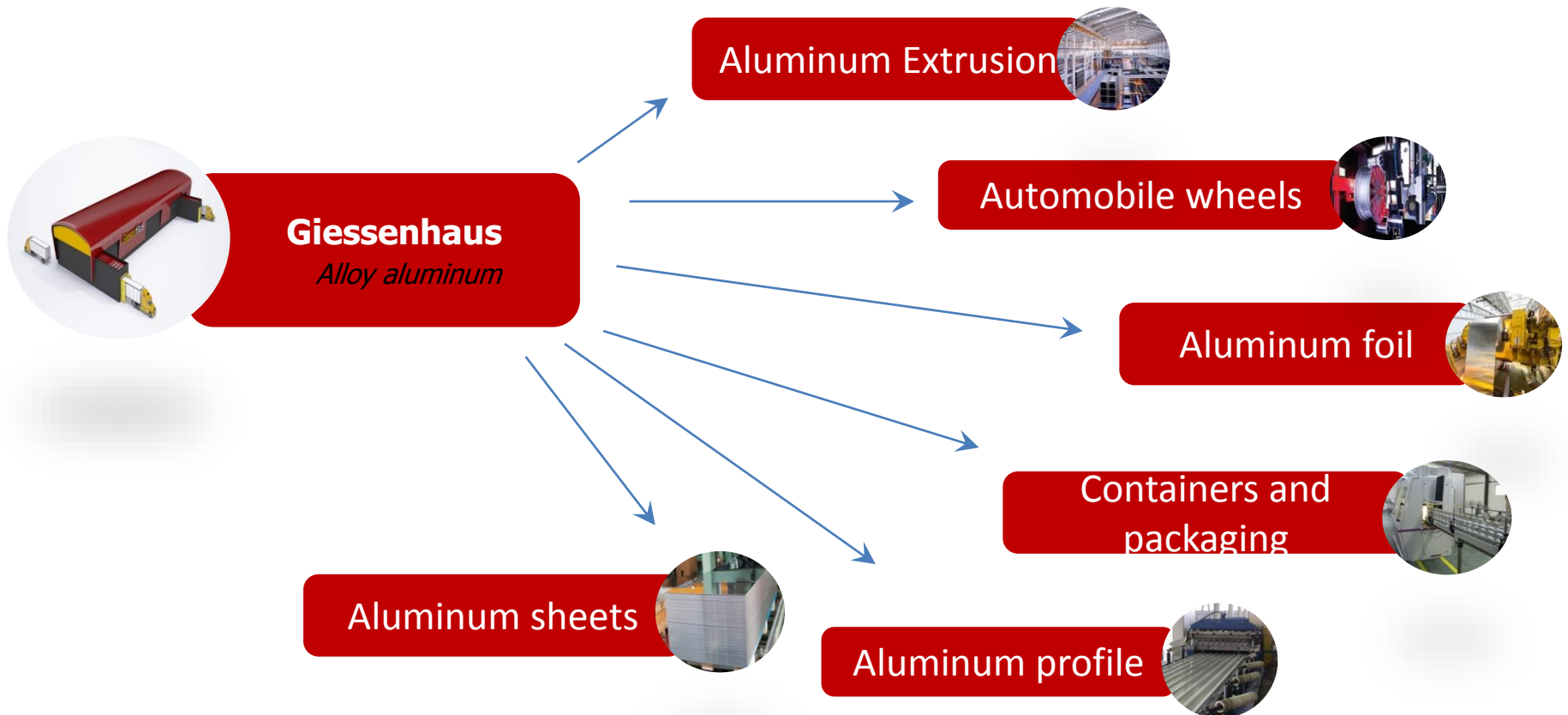
Petrochemistry
Carbon Chemistry
Chlorine-consuming production
general chemistry

TOURISM



Metallurgy

- Ferroalloy articles;
- Primary aluminum, alloy aluminum;
- Steel articles;
- Non-ferrous casting.



Chemical industry

CHLORINE BASED INDUSTRIAL COOPERATION

Further development:



RESULTS:

- ✓ LAUNCH OF **2nd STAGE** OF "CAUSTIC" Co., Ltd PROJECT - PRODUCTION CAPACITY UPGRADE UP TO **60 KILOTONS PER ANNUM**
- ✓ LAUNCHES OF NEW **DEEP CONVERSION PRODUCTIONS**
- ✓ EXPANSION OF **CHEMICAL ARTICLES** PRODUCTION LINE

Agriculture

Irtysch-Uspenka Canal



Development of Horticulture

New agriculture's growing and processing opportunities

12 thousand hectares of irrigated agricultural land

Irtysch-Karaganda Canal



Production of potato starch in Pavlodar Region

2016 year

Export of potato
from Pavlodar Region
736 tons
93 thousand \$



Import of potato starch in the
Republic of Kazakhstan
634 tons
480 thousand \$



Why Pavlodar Region?



- 600-1200 kilotons of potato output per annum
- Relative cheapness of electricity
- Relative cheapness of labour force
- Access to Chinese and the Eurasian Customs Union markets

Subsoil Resources

Commonly occurring mineral deposits of Pavlodar Region

104 mineral deposits
45 contracts executed
59 undeveloped fields
37 registered enterprises

Mining Volumes (in thousands of m3)

Natural stone	2 573,3
Limestone	801,3
Gravel sand mixture	345,0
Masonry sand	300,9
Salt	172,6
Clay	51,5
Overall	4 244,6

Solid mineral deposits of Pavlodar Region



35 mineral deposits

14 undeveloped:
-4 coal;
-10 non-ferrous metals



Mining Volumes (kilotons)

Coal	61942,7
Metal ore	28,5

Tourism

**Irtysh River -
the largest river of Kazakhstan**



**Maraldy, Moyaldy, Kalatuz salines have
medical qualities**



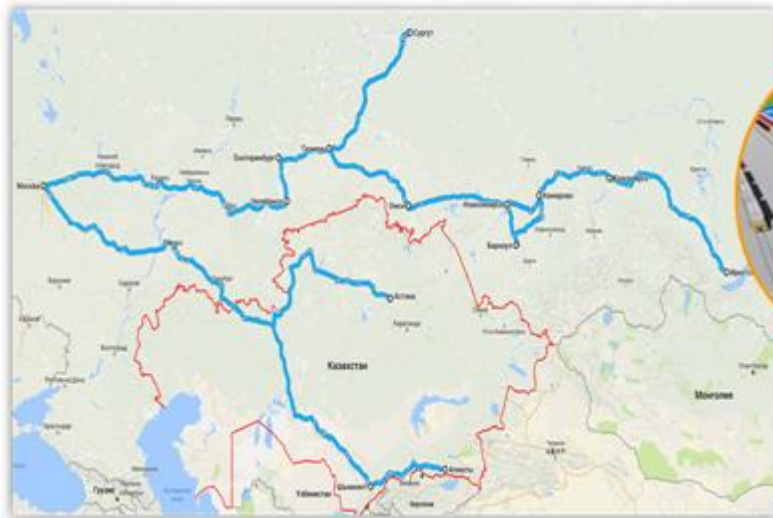
**Bayanaul National Park - unique natural beauty
local of landscape attracts thousands of tourists
every year**



**“Ertyc Ormani” State Forest Nature Reserve - belongs to special
protection natural territory under the category of «outstanding
forest areas»**



Present



Travel time from the Southern part of Kazakhstan (Almaty) to Irkutsk via Moscow is about **230** hours or **9500** kilometers by road transport, excluding stops on this route

Construction of the sorting and logistics center on the territory of **SEZ "Pavlodar"** will significantly reduce transport costs by reducing the distance and time required for shipping loads at least **twice**



Building of
Logistic
center

Future



Redirecting of transport streams from the South-East direction of delivery of the goods across the sea for a shorter cost-effective route will happen due to the improvement of customs and transport-logistics administration.

Location of SEZ "Pavlodar" near the big cities of Siberia and Kazakhstan will allow to carry out goods from China, Kyrgyzstan, Uzbekistan to Russia and Europe



REASONS TO INVEST IN PAVLODAR REGION

- 1 THE UNIQUE LOCATION AND ACCESS TO MARKETS 
- 2 LOW ELECTRICITY PRICES 
- 3 PROFESSIONALISM AND AVAILABILITY OF HUMAN RESOURCES 
- 4 POSSIBILITY OF INDUSTRIAL COOPERATION 
- 5 SYSTEM OF SUPPORT AND PROTECTION OF INVESTMENTS 



THE UNIQUE LOCATION AND ACCESS TO MARKETS

KAZAKHSTAN

PAVLODAR
REGION

7 REGIONS OF REPUBLIC OF KAZAKHSTAN
9 REGIONS OF RUSSIAN FEDERATION
24 MLN OF PEOPLE
ARE WITHIN A RADIUS OF 1000 KM

4 REGIONS OF REPUBLIC OF KAZAKHSTAN
3 REGIONS OF RUSSIAN FEDERATION
11.2 MLN OF PEOPLE
ARE WITHIN A RADIUS OF 500 KM



LOW ELECTRICITY PRICES

THE REGION PRODUCES
45%
OF ALL ELECTRICITY IN KAZAKHSTAN

INFRASTRUCTURE SERVICES

Electric power	kW / hour	0,042\$
Heating system	Gcal	9,8\$
Hot water	Gcal	9,8\$
Cold water	M3	0,249\$
Sewerage	M3	0,307\$





PROFESSIONALISM AND AVAILABILITY OF HUMAN RESOURCES



40
THOUSAND
STUDENTS

ADULT LITERACY RATE
EQUALS TO 99.8%

THERE ARE 4 COLLEGES
IN REGION

THERE ARE 49
ORGANIZATIONS OF
TECHNICAL AND
VOCATIONAL EDUCATION

THE AVERAGE MONTHLY
SALARY IS 108 119 TENGE
316.86 USD

THE AVERAGE MONTHLY SALARY
IN INDUSTRY SECTOR
IS 138 733 TENGE
406.76 USD





POSSIBILITY OF INDUSTRIAL COOPERATION

NATURAL RESOURCES



INDUSTRY POTENTIAL



THERE ARE 888 INDUSTRIAL ENTERPRISES, INCLUDING 16 BACKBONE ENTERPRISES.



State Investment Support Policies



The Ministry of Investment and Development of the Republic of Kazakhstan State Investment Support

Tax remissions	corporate income tax	0 %
	land tax	
	property tax	
	customs duties	
Capital Investment Grant	reimbursement of construction and erection works and equipment	up to 30%
Land grant	land property	up to 30% of investment
	buildings, facilities and structures	
	equipment and machinery	



«**Productivity 2020**» - technical modernization of in-service productions operating in priority industries



«**Agrobusiness 2020**» program - Assistance in industrialisation and diversification of agricultural industry



«**Business RoadMap 2020**» enlargement of entrepreneurs business-ventures; increase in manufactured goods production volumes of processing industry; launch of new competitive productions



NATD - "National Agency for Technological Development" Co., Ltd designed to assist in coordination and facilitation of innovational processes development, and provision of state support measures.

SHOW CENTER of Pavlodar Region Invest Attractiveness in Astana



53 Orynbor St., Astana



- ✓ Area - 150 м²
- ✓ Private entrance, parking
- ✓ 500 m away from EXPO 2017

All member is staff are fluent in
foreign languages

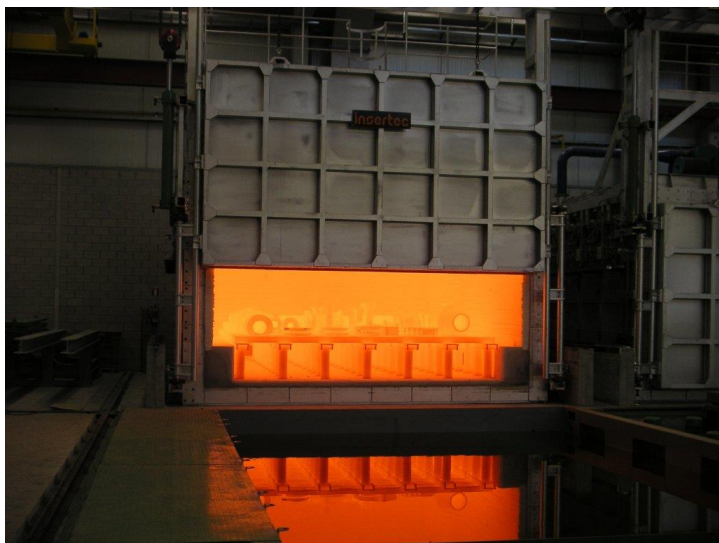
THANKS FOR ATTENTION!

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Email: api-pavlodar@mail.ru



PROCESSING OF ALUMOSILICATE RAW MATERIALS		
APPLICANT	Dmitriev Leonod Nikolayevich	
PLACE OF PROJECT IMPLEMENTATION	Ekibastuz; SEZ PAVLODAR	
PERIOD OF IMPLEMENTATION	2017 – 2020	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	54 474 000 USD
AREA OF INDUSTRIAL PREMISES	Rented for 49 years	
TOTAL AREA, hectares	10	
CURRENT CONDITION	BUSINESS PLAN, FEASIBILITY STUDY	
RAW MATERIALS	COAL ASH ЭКИБАСТУЗСКИХ ГРЭС	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	аморфный кремнезем - в производстве стекла, керамики , абразивов, бетонных изделий; глинозем – в производстве алюминия , в качестве катализатора, адсорбента; железный концентрат – при выплавке чугуна в доменном процессе .	
ПОТРЕБИТЕЛИ	АО «КАЗАХСТАНСКИЙ ЭЛЕКТРОЛИЗНЫЙ ЗАВОД»	
PERIOD OF RETURN, years	3	
NUMBER OF EMPLOYEE	298	



MANUFACTURE OF REFRACTORY MATERIALS		
APPLICANT	LLP "KEMERTUZ-18"	
PLACE OF PROJECT IMPLEMENTATION	Maiskii region, Koktobe village	
PERIOD OF IMPLEMENTATION	1 year	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	10 000 000 USD
AREA OF INDUSTRIAL PREMISES, hectares	2	
TOTAL AREA, hectares	10	
CURRENT CONDITION	BUSINESS PLAN, FEASIBILITY STUDY	
СЫРЬЕ	СОБСТВЕННОЕ МЕСТОРОЖДЕНИЕ ГЛИН	
ИМПОРТ	31 000 000 USD	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	Огнеупорный и кислотоупорный шамотный кирпич, безобжиговые огнеупорные изделия, шамотный товарный песок, алюмосиликатные мертели применяются в промышленном строительстве	
ПОТРЕБИТЕЛИ	ПРОМЫШЛЕННЫЕ ПРЕДПРИЯТИЯ МЕТАЛЛУРГИЧЕСКОЙ, ХИМИЧЕСКОЙ ОТРАСЛИ, ТЭЦ, ГРЭС	
PERIOD OF RETURN, years	5	
NUMBER OF EMPLOYEE	20	



"FACTORY OF REFRACTORY MIXTURES" CONSTRUCTION		
APPLICANT	PAVLODAR STATE UNIVERSITY	
PLACE OF PROJECT IMPLEMENTATION	PAVLODAR CITY, SEZ PAVLODAR	
PERIOD OF IMPLEMENTATION	2017-2018	
THE TOTAL COST OF THE PROJECT		4 000 000 USD
CURRENT CONDITION	Innovative patent of the Republic of Kazakhstan № 22399 for the invention "composition for the production of refractory concrete" (published on June 25, 2009); Innovative patent of the Republic of Kazakhstan No. 22400 for the invention "self-caking refractory shotcrete" (published on June 25, 2009); Innovative patent of the Republic of Kazakhstan No. 22766 for the invention "composition for the production of refractory concrete"	
RAW MATERIALS	алюминий АПВ-1; магнезитовый порошок П-9 ; лигносульфонат; мертель шамотный МШ-39; сульфат магния - поставщики –металлургические и химические предприятия РК,РФ	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	Самоспекающаяся огнеупорная торкрет-масса, состав для изготовления огнеупорного бетона применяется для горячего ремонта и футеровки высокотемпературных агрегатов цветной и черной металлургии.	
ИМПОРТ	5 829 000 USD	
ПОТРЕБИТЕЛИ	Металлургические предприятия	
PERIOD OF RETURN, years	3	
NUMBER OF EMPLOYEE	32	



CONSTRUCTION OF THE FACTORY FOR DEEP PROCESSING OF WHEAT ON DRY KLEIKOVINUM, STARCH, COMBINE AND DISCRIMINATED ALCOHOL FOR FUELS (ETHANOL)		
APPLICANT	"Zhana ondiris" LLC	
PLACE OF PROJECT IMPLEMENTATION	Uspenskii region	
PERIOD OF IMPLEMENTATION	2017 –2018	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	42 500 000 USD
AREA OF INDUSTRIAL PREMISES	Rented for 49 years	
TOTAL AREA, ha	10	
CURRENT CONDITION	Business-plan	
СЫРЬЕ	ПРЕДПРИЯТИЯ, ОСУЩЕСТВЛЯЮЩИЕ ВЫРАЩИВАНИЕ ЗЕРНОВЫХ КУЛЬТУР	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	Сухая пшеничная клейковина – в пищевой промышленности; Пшеничный крахмал – в пищевой, целлюлозно-бумажной, фармацевтической, нефтегазовой отрасли, Обезвоженный спирт для топлив (этанол) -	
ИМПОРТ	62 700 USD	
ПОТРЕБИТЕЛИ	Пищевая промышленность РК	
PERIOD OF RETURN, years	3,7	
NUMBER OF EMPLOYEE	50	



PRODUCTION OF CARBAMIDE-FORMALDEHYDE RESIN AND EAF		
APPLICANT	LLP "PAVLODAR WOODWORKING PLANT"	
PLACE OF PROJECT IMPLEMENTATION	Pavlodar city	
PERIOD OF IMPLEMENTATION	2017-2022	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	5 800 000 USD
AREA OF INDUSTRIAL PREMISES	AVAILABILITY OF THE MATERIAL AND TECHNICAL BASE, TECHNOLOGICAL EQUIPMENT	
TOTAL AREA, ha	40 000 sq m.	
CURRENT CONDITION	Business-plan	
RAW MATERIALS	древесина - поставки из Челдайского лесного массива и леспромхозы РФ	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	карбамидоформальдегидная смола используется в качестве связующего компонента в производстве древесно-стружечных и древесно-волоконных плит; древесно-стружечные плиты, межкомнатные двери – в строительной и мебельной промышленности	
ИМПОРТ	ДСП – 4 373 100 USD Двери – 21 991 000 USD	
ПОТРЕБИТЕЛИ	Строительная и мебельная промышленность	
PERIOD OF RETURN, years	3	
NUMBER OF EMPLOYEE	65	



CONSTRUCTION OF THE FARM ON THE MANUFACTURE OF BUTYLED KUMYS, ROOMS FOR CATTLE AND SHRINK. ACQUISITION OF MILES		
APPLICANT	"Sahyp" farm	
PLACE OF PROJECT IMPLEMENTATION	Pavlodar city	
PERIOD OF IMPLEMENTATION	1 year	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	700 000 USD
AREA OF INDUSTRIAL PREMISES	250 sq.m	
TOTAL AREA, ha	3 ha	
CURRENT CONDITION	Business-plan	
RAW MATERIALS	Собственная откормочная площадка и поголовье лошадей	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ	Бутилированный кумыс	
ПОТРЕБИТЕЛИ	Население Республики Казахстан	
PERIOD OF RETURN, years	2	
NUMBER OF EMPLOYEE	15	



FERTILIZERS. PRODUCTION OF POTASSIUM HUMATE, SODIUM HUMATE, DYNAMICS (CARBON REAGENT)		
APPLICANT	"Apatit" LLP	
PLACE OF PROJECT IMPLEMENTATION	Ekibastuz city	
PERIOD OF IMPLEMENTATION	2017-2018	
THE TOTAL COST OF THE PROJECT		180 000 USD
AREA OF INDUSTRIAL PREMISES	5 000 м2	
TOTAL AREA, ha	6 ha	
CURRENT CONDITION	Pilot line is working	
RAW MATERIALS	Бурый уголь марки Б-3 Сарыкольского месторождения	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	Углекислотный реагент (УЩР) гумата натрия применяется качестве стабилизатора буровых растворов при добыче нефти и газа (УЩР); гуминовые удобрения - стимулятор роста и развития растений	
ИМПОРТ	-	
ПОТРЕБИТЕЛИ	ООО «Кристалл», Казань; ТОО «Бона», Павлодар; Агрофирма «Заречная» Краснодар;	
PERIOD OF RETURN, years	3	
NUMBER OF EMPLOYEE	54	



CONSTRUCTION OF DAIRY AND COMMERCIAL FARM AND PACKAGE		
APPLICANT	Danecker farm	
PLACE OF PROJECT IMPLEMENTATION	Pavlodar region, beskaragai village	
PERIOD OF IMPLEMENTATION	2017-2018	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	5 000 000 USD
AREA OF INDUSTRIAL PREMISES	3000 sq,m	
TOTAL AREA, ha	600 ha	
CURRENT CONDITION	Business-plan	
RAW MATERIALS	Собственная откормочная площадка и поголовье КРС	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ	Мясо (говядина),молоко	
ИМПОРТ	-	
ПОТРЕБИТЕЛИ	Население Павлодарской области и ближние регионы РК, ТОО «Молком», ТОО «Фуд мастер»	
PERIOD OF RETURN, years	5-7 years	
NUMBER OF EMPLOYEE	27	



Сахарный завод

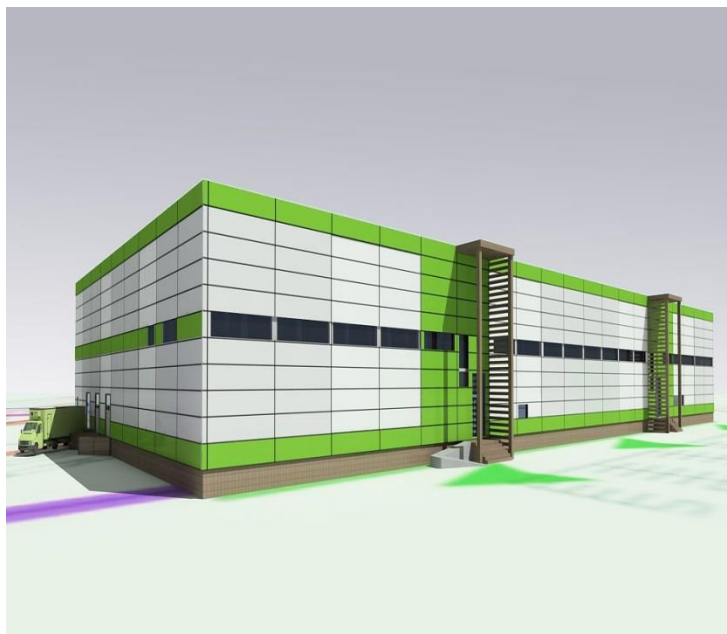
GROWING SUGAR BEET AND CONSTRUCTION OF SUGAR FACTORY	
APPLICANT	"Kostomar" farm
PLACE OF PROJECT IMPLEMENTATION	Irtys region
PERIOD OF IMPLEMENTATION	2017-2018
THE TOTAL COST OF THE PROJECT	41 400 000 USD
AREA OF INDUSTRIAL PREMISES	800 M2
TOTAL AREA, ha	20 000 hA
CURRENT CONDITION	Business-plan
RAW MATERIALS	ПЛАНИРУЕТСЯ ВЫРАЩИВАНИЕ САХАРНОЙ СВЕКЛЫ НА СОБСТВЕННЫХ ПОЛЯХ
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ	САХАР
ИМПОРТ	-
ПОТРЕБИТЕЛИ	НАСЕЛЕНИЕ РЕСПУБЛИКИ КАЗАХСТАН, ПИЩЕВАЯ ПРОМЫШЛЕННОСТЬ РК
PERIOD OF RETURN, years	2
NUMBER OF EMPLOYEE	40



CONSTRUCTION OF MULTIFUNCTIONAL SPORTS ENTERTAINMENT COMPLEX	
APPLICANT	"Belyalov" company
PLACE OF PROJECT IMPLEMENTATION	Ekibastuz
PERIOD OF IMPLEMENTATION	2017 – 2018
THE TOTAL COST OF THE PROJECT	600 000 USD
AREA OF INDUSTRIAL PREMISES	Rented for 49 years
TOTAL AREA, ha	10 hA
CURRENT CONDITION	Business-plan
ВИД ОКАЗЫВАЕМЫХ УСЛУГ	Аренда торговых площадей, прокат роликовых коньков, посещение детской игровой площадки, семейное кафе, минимаркет, мини гольф-клуб
ПОТРЕБИТЕЛИ	Население города Экибастуз
PERIOD OF RETURN, years	3,7
NUMBER OF EMPLOYEE	50



PRODUCTION OF POTATO AND MODIFIED STARCH		
APPLICANT	LLP "Zhana-ONDIRIS PV"	
PLACE OF PROJECT IMPLEMENTATION	Koryskov village	
PERIOD OF IMPLEMENTATION	2017-2018	
THE TOTAL COST OF THE PROJECT		55 000 000 USD
AREA OF INDUSTRIAL PREMISES	2 800 M2	
TOTAL AREA, ha	3000 ha	
CURRENT CONDITION	Business-plan	
RAW MATERIALS	ПЛАНИРУЕТСЯ ВЫРАЩИВАНИЕ КАРТОФЕЛЯ	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	КАРТОФЕЛЬНЫЙ МОДИФИЦИРОВАННЫЙ КРАХМАЛ ПРИМЕНЯЕТСЯ	
ИМПОРТ	1 129 000 USD	
ПОТРЕБИТЕЛИ	Пищевая промышленность РК	
PERIOD OF RETURN, years	3	
NUMBER OF EMPLOYEE	50	



PROCESSING OF VEGETABLE PRODUCTS AND DEVELOPMENT OF OWN PRODUCTION OF VEGETABLES		
APPLICANT	"Agrounoin" farm company	
PLACE OF PROJECT IMPLEMENTATION	Chernoyarka village	
PERIOD OF IMPLEMENTATION	2017-2018 ГГ	
THE TOTAL COST OF THE PROJECT		4 000 000 USD
AREA OF INDUSTRIAL PREMISES	800 M2	
TOTAL AREA, ha	430 ha	
CURRENT CONDITION	Business-plan	
RAW MATERIALS	ОВОЩНАЯ ПРОДУКЦИЯ С СОБСТВЕННЫХ ПОЛЕЙ	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ	СУШЕННЫЕ ОВОЩИ, СУХОЕ КАРТОФЕЛЬНОЕ ПЮРЕ, СВЕЖИЕ ОВОЩИ	
ИМПОРТ	298 200 USD	
ПОТРЕБИТЕЛИ	НАСЕЛЕНИЕ РЕСПУБЛИКИ КАЗАХСТАН	
PERIOD OF RETURN, years	3	
NUMBER OF EMPLOYEE	35	



MANUFACTURE FOR PROCESSING OF WEARED AUTOMOBILE TIRES AND OTHER RUBBER-TECHNICAL PRODUCTS IN HIGH-QUALITY RUBBER RUBBER		
APPLICANT	"ARTEL PW"LLP	
PLACE OF PROJECT IMPLEMENTATION	Pavlodar city, SEZ Pavlodar	
PERIOD OF IMPLEMENTATION	2017-2018	
THE TOTAL COST OF THE PROJECT		350 000 USD
AREA OF INDUSTRIAL PREMISES	300 M2	
TOTAL AREA, ha	3 ha	
CURRENT CONDITION	Business-plan	
RAW MATERIALS	изношенные автомобильные шины с металлическим и текстильным кордом, любого диаметра и отходы РТИ	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	резиновая крошка, металлический корд, текстильный корд применяется строительными компаниями, в производстве спортивных покрытий, в производстве дорожных покрытий на основе модификаторов с использованием резиновой крошки, в производстве РТИ	
ИМПОРТ	-	
ПОТРЕБИТЕЛИ	Компания «АЛЬФА-СПК» способствует реализации всей выпускаемой продукции по территории России	
PERIOD OF RETURN, years	2	
NUMBER OF EMPLOYEE	16	



ORGANIZATION OF MANUFACTURE OF STEEL INDUSTRIAL RIBBONS OF MIDDLE DIAMETER Ø 273 - 630 MM		
APPLICANT	LLP "PAVLODARSKY TUBE-ROLLING PLANT"	
PLACE OF PROJECT IMPLEMENTATION	PAVLODAR city , NORTH PROMZONE	
PERIOD OF IMPLEMENTATION	2017 – 2019	
FINANCIAL INDICATORS	THE TOTAL COST OF THE PROJECT	22 000 000 USD
AREA OF INDUSTRIAL PREMISES	4 ha	
TOTAL AREA	16 ha	
CURRENT CONDITION	BUSINESS-PLAN	
RAW MATERIALS	МЕТАЛЛУРГИЧЕСКИЕ ПРЕДПРИЯТИЯ РК	
ВЫПУСКАЕМАЯ ПРОДУКЦИЯ И ЕГО ПРИМЕНЕНИЕ	стальные прямошовные трубы применяются в транспортировке нефти и газа по магистральным трубопроводам	
ИМПОРТ	1 375 000 USD	
ПОТРЕБИТЕЛИ	АО «КАЗТРАНСОЙЛ», АО «КАЗМУНАЙГАЗ»	
PERIOD OF RETURN, years	1,6	
NUMBER OF EMPLOYEE	3 52	