CHUVASH REPUBLIC – INVITATION TO COOPERATION!

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Geographical Position

Rússia

CHEBOKSARY

Total area- 18 300 sq. m. Capital- Cheboksary Population – over 1 243,4 thousand people

21 municipal districts, 5 urban districts, 7 urban и 284 rural settlements

Population density– 67,8 people per 1 sq. km (the average for the Russian Federation - 8.4) 40,6% of the population lives in rural areas

Time zone - Moscow

Competitive Advantages

political stability in the Republic; sound economic and fiscal policies;

favorable geographical position in the center of the European part of Russia, strategic intersection of major highways;

high industrial potential; developed industrial infrastructure;

well-developed legal framework for state support of Russian and foreign investors;

advanced engineering, social and transport infrastructure; favorable environmental conditions;

skilled personnel; transparency policy;

international cooperation: more than 70 countries are trade partners of the Republic

Chuvash Republic Rating

In 2012 International Rating Agency Fitch Ratings assigned "BB+" long-term rating in foreign and local currency, "B" shortterm rating in foreign currency and "AA (rus)" long-term national rating to the Chuvash Republic.



In 2011 Moody's Investors Services assigned a rating of the issuer Ba2 in foreign currency on the international scale to the Chuvash Republic; outlook – "stable".





Subject of the Russian Federation	Moody's	Fitch Ratings	Standard & Poor's
Belgorod Oblast	Ba1	-	-
Krasnodar Krai	Ba1	BB+	-
Krasnoyarsk Krai	-	BB+	BB+
Leningrad Oblast		BB+	BB+
Novosibirsk Oblast		BB+	-
Bashkortostan	Ba1	-	BB+
Komi Republic	Ba2	BB+	-
Sakha (Yakutia) Republic		BB+	BB
Samara Oblast	Ba1	-	BB+
Sverdlovsk Oblast		-	BB+
Udmurt Republic	Ba1	BB+	-
Chelyabinsk Oblast		-	BB+
Chuvash Republic	Ba2	BB+	



Production of wire harnesses in the available vacant areas.

Corporation for development of the Chuvash Republic, JSC Tel.: (8352) 43-08-80 E-mail: mail@develop21.ru

The benefits of vacant areas of the Republic:

Advantageous infrastructure and geographical location

- federal highways
- railway network
- international airport
- access to the sea on the north and south by river routes

Availability of labour resources

Access to a large number of highly skilled workers – there are more than 700 thousand inhabitants within a radius of 20 km

The concentration of electro-technical segment of the country



Production of wire harnesses in the available vacant areas.

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700 KN





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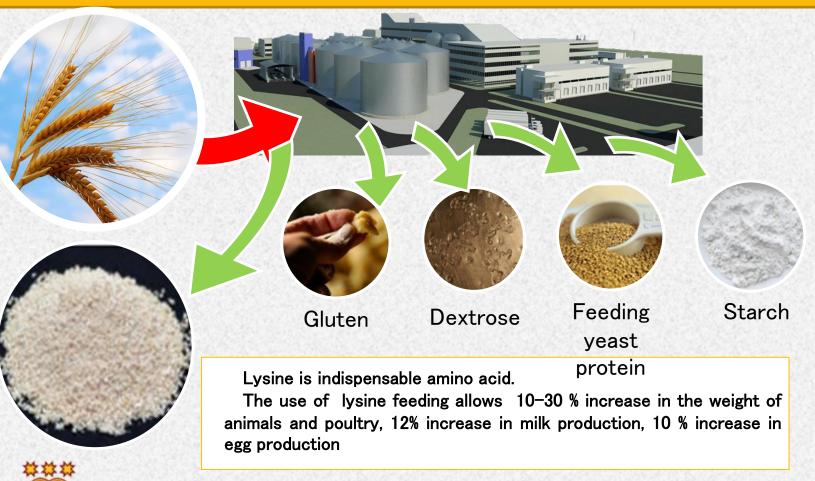
Production of wire harnesses in the available vacant areas.



The Construction of Biotechnological Complex for Lysine (Sulphate) Production: High-Level Transformance of Wheat to Gluten, Starch, Crystalline Dextrose, Yeast Feeding and Lysine

Corporation for Development of the Chuvash Republic Tel.: (8352) 43-08-80 E-mail: mail@develop21.ru

BIOTECHNOLOGICAL COMPLEX OF WHEAT HIGH-LEVEL TRANSFORMANCE :



The Construction of Biotechnological Complex for Lysine Production

Estimated Project Result:

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The Construction of Biotechnological Complex for Lysine Production

Project Effectiveness:

Perspective demand for teh given products considering the intensive development of animal production in the constituent entities of the Russian Federation

The absence of the production of L-lysine feeding additive in Russia

High proce for substitutes - soybean and sunflower meal, fish and meat-and-bone meal tankage

Output of import substituting product of a lower price



The Construction of Biotechnological Complex for Lysine Production



Treatment and burial of waste (Novocheboksarsk, Chuvash Republic)

«Corporation for development of the Chuvash Republic», JSC Tel.: (8352) 43-08-80 E-mail: mail@develop21.ru

The reasons for the project:

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Congestion of the Pihtulinskaya dump. Pressing issues of environmental safety of Cheboksary and Novocheboksarsk.

The need to reduce the negative impact on the environment.

Treatment and burial of waste (Novocheboksarsk, Chuvash Republic)

Planned result from the project :

Neutralization of up to 80% of waste in the Republic. Reducing the impact of production and consumption wastes on the environment and human health.

Improvement of sanitary, epidemiological and ecological situation in Cheboksary, Novocheboksarsk and the Cheboksary region.

Construction period	2010-2012.
The total cost of the project	34,0 mln. euro(1,47 billion rubles)
Including:	
internal funds	3,4 mln. euro (146,2 billion rubles)
required investments	30,6 mln. euro(1,32 billion rubles)
Forms of cooperation	Private-public partnership



Waste treatment and burial (Novocheboksarsk, Chuvash Republic)

The project includes the construction of:

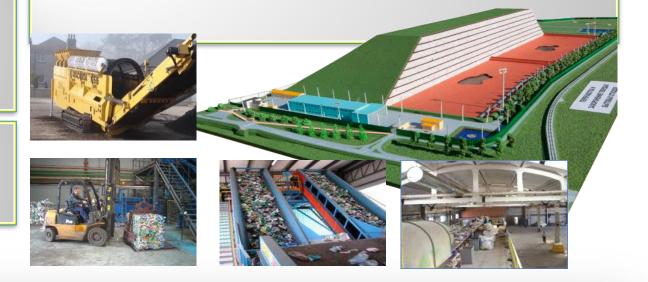
Waste sorter complex

Engineering and municipal infrastructure

Waste landfill.

It gives opportunity to:

- minimize waste for final disposal at landfills, as well as to protection human health and the environment from the adverse effects;
- eliminate illegal dumps;
- improve the control of waste collection and its disposal.





Treatment and burial of waste (Novocheboksarsk, Chuvash Republic)