Lavender plantation and essential oil production

A preliminary marketing study of the world market of lavender and its derivatives indicates the presence of a trend of steady growth in demand for this crop. The main area of use of lavender is the production of the eponymous essential oil, which is widely used in the cosmetic, pharmacological and food industries. Global demand for lavender oil is increasing by more than 6% per year and is projected to exceed US \$ 124 million by 2024.



Production Capacity: 33,1 liter



Cost of the Project: \$3,6 million



IRR: 31%



NPV: \$ 8,2 million



Payback Period: 60 months



No. of Working Places: 25



Project Location: Khorezm region





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Pomegranate juice concentrate production (4000 ha)

Garnet is in high demand not only in the domestic market, but its export potential is growing every year. Obtaining and preserving juices from non-traditional raw materials is an urgent task of the canning industry today. Conditions and production of juices from pomegranate are being established in the Republic of Uzbekistan. As a rule, technological schemes include the preparation of raw materials, juice separation, purification, clarification by the enzymatic method, filtration, packaging under aseptic conditions.



Production Capacity: 4800 tons



Cost of the Project: \$12,2 million



IRR: 14,7%



NPV: \$8,7 million



Payback Period: 76 months



No. of Working Places: 216



Project Location: Sirdaryo, Surhandarya,

Kashkadarya region





Processing of fruit and vegetable products and production of baby food

Subject of the project is produce baby food from processing fruits and vegetables (using ecological clean and high quality raw materials). According to the Ministry of Economy, more than 90% of baby food in the Uzbek market was imported, it has become the most vulnerable article of food supply in Uzbekistan. Considering the rapid population growth especially in Central Asia countries, the product has high potential of export market.



Production Capacity: 7500 tons



Cost of the Project: \$12,4 million



IRR: 48%



NPV: \$ 41,6 million



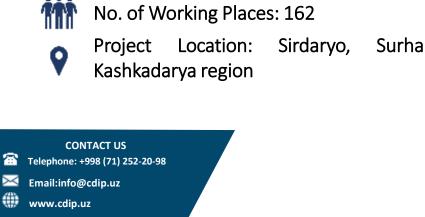
Payback Period: 34 months



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Surhandarya,

Kashkadarya region





Production of soy protein, soy asparagus, soy curd and

Soy is a source of the predominant vegetable proteins. Soy protein isolates are generally produced from soybean by being collected as precipitated curd in the acidic condition, and SPI are essential for a wide range of protein-based food formulations, owing to their outstanding processing ability, high nutritional value, and low cost.



Production Capacity: 5470 tons



Cost of the Project: \$7,3 million



IRR: 30,7%



NPV: \$ 13,1 million



Payback Period: 47 months



No. of Working Places: 230



Project Location: Sirdaryo, Surhandarya,

Kashkadarya region



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Production of baby food from grain, leguminous crops

Subject of the project is produce baby food from processing fruits and vegetables (using ecological clean and high quality raw materials). According to the Ministry of Economy, more than 90% of baby food in the Uzbek market was imported, it has become the most vulnerable article of food supply in Uzbekistan. Considering the rapid population growth especially in Central Asia countries, the product has high potential of export market.



Production Capacity: 32,2 mln pack



Cost of the Project: \$6,3 million



IRR: 76%



NPV: \$ 37,6 million



Payback Period: 24 months



No. of Working Places: 62



Project Location: Sirdaryo, Surhandarya,

Kashkadarya region





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Processing and packaging of

legumes

Agriculture is one of the leading and largest sectors Uzbekistan contributing to national economy. Another direction is to increase the share in the export of legumes by expanding the range of products. Annually Uzbekistan exports about 200 thousand tons of wheat. Afghanistan and Iran have been the only sales markets for several years. Currently, the cost of Uzbek wheat is 170-\$ 180 / t on terms of delivery to the points of departure, while the price of legumes (mung bean, chickpeas and beans) fluctuates in the range of 500-\$ 800 / t depending on the product.



Production Capacity: 15k tons



Cost of the Project: \$2,6 million



IRR: 25,5%



NPV: \$ 3,6 million



Payback Period: 52 months



No. of Working Places: 100

Project Location: Sirdaryo, Surhandarya,

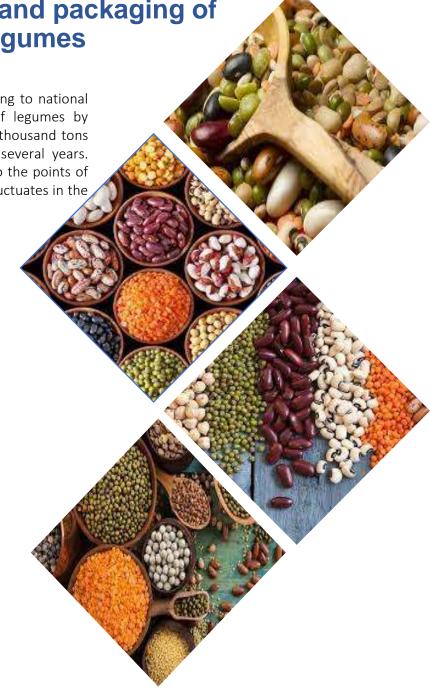
Kashkadarya region



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The population of Uzbekistan today is over 33 million people. At the initiative of President Uzbekistan, work is consistently continuing in the country to reform the healthcare system. These reforms are aimed at preserving the health of the population, bringing up a physically and spiritually healthy generation. Today in our country everything possible is being done so that specialists of all branches of medicine improve their professional level and do everything necessary to improve the health of the population.



Production Capacity: 10k visits



Cost of the Project: \$2,5 million



IRR: 15,4%



NPV: \$ 1,6 million



Payback Period: 100 months



No. of Working Places: 500



Project Location: Kashkadarya region





Growing strawberries in horizontal greenhouses of 5 hectares

The demand for fresh strawberries exists all year round, so the business on strawberries will never have problems with the sale of goods. Greenhouse cultivation is a simple technology, with proper watering, lighting and heating, you can collect up to 4 crops in one turn. The technology of growing in a greenhouse has several advantages over the cultivation of strawberries in the open ground.



Production Capacity: 3570 tons



Cost of the Project: \$6,1 million



IRR: 31,1%



NPV: \$ 9,4 million



Payback Period: 41 months



No. of Working Places: 24



Project Location: Karauzyak district,

Republic of Karakalpakstan





Industrial production of valuable fish species

The demand for the project's products exceeds the local market by more than\$ 13 million, in neighboring countries \$ 109.20 million and potential non-CIS countries (Russia, China) \$ 19 211.14 million



Production Capacity: 1248,7tons



Project cost: \$12,05 million



IRR: 27,6%



NPV: \$10,98 million



Payback Period: 70 months



No. of Working Places: 30



Project Location: Karaulbazar district of Bukhara region





Historical and tourist complex "Khuzha Khofiz Merosiy"

In 2020, 1.5 million tourists visited Uzbekistan, they were provided services for \$ 261 million. Domestic tourism figures were 1.8 million. This year, 1.7 million foreigners are expected to arrive, and the number of local tourists will be increased to 7.5 million.



Production Capacity: 4,8 ha



Cost of the Project: \$14,5 million



IRR: 9%



NPV: \$ 3,9 million



Payback Period: 111 months



No. of Working Places: 145



Project Location: Bulungur district of Samarkand region



