

INVESTMENT PROJECT PROFILE



Project title	The production of organic food based on fruit and vegetables in Novo Gorazde	
Sector	Agriculture sector, Food industry	
Location	Municipality of Novo Gorazde	
Location description	The economic facility of the former Gradina distribution center is located in the center of the village of Kopaci, municipality of Novo Gorazde in the eastern part of the Republic of Srpska, BiH, Belgrade (Serbia) – Dubrovnik (Croatia) highway. The facility is connected with quality roads that lead towards large consumer centers in BiH (Sarajevo, Mostar,) also with cities on the route Beograd Dubrovnik, the Adriatic Sea and large consumer and especially tourist places of Serbia, Croatia and Montenegro.	
Project background	The municipality of Novo Gorazde through the model of public-private partnership for starting the production - food processing based on fruit and vegetables or some other adequate production activity invests the Gradina facility as the owner with its associated infrastructure. The area of the Gradina facility is 6.200 m ² , and its associated land is 6.000 m ² . Infrastructure: electric energy, utility connections, road signs and infrastructure, highway M20 which connects Belgrade (Serbia) and Dubrovnik (Croatia). "The production of organic food based on fruit and vegetables" project is defined by The Local Sustainable Development Strategy of the municipality of Novo Gorazde that is in priority: economic development, strategic aim: creating a favorable business environment for easier and faster development of the economy and entrepreneurship in the program: the creation of favorable conditions for attracting domestic and foreign investors.	
Project status	Business idea – the project documentation will be made according to the needs of the potential investors.	
Project description	This project proposes the production of organic food based on fruit and vegetables in the economic facility – the Gradina Distribution Center owned by the municipality of Novo Gorazde. There is a cold storage	

Investment cost	Value 500.000 EUR Financial 500.000 - 1.500.000 € Value	Description - Land plot of 6 000 m ² owned by your company - Production plant of 6 200 m ² - All equipment and tools for production - Municipality's incentives for new employees Technical - Purchasing of production plant - Providing of all equipment and tools for production Description
Investment by local partner	500.000 EUR Financial	 Land plot of 6 000 m² owned by your company - Production plant of 6 200 m² All equipment and tools for production Municipality's incentives for new employees Technical Purchasing of production plant Providing of all equipment and tools
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	Value	Description
investment cost		
Estimated total	The estimated value of the project of organizing food production is about - 1.500.000 EUR - The book value of the Gradina facility is about 500.000 EUR	
	tunnel for freezing fruit and v organizing the production an region of the municipality of Drina River is preserved from growing organic fruit and veg are free of industrial pollutar developing water supply syst environment and using the se the production of organic foc industrial food production, th such as wholesale trade whic it might be used as a storage a region with a good raw man production based on fruit and by the facility with the capacit fruit and vegetables. Also, the is a well-developed energy in supply and other utility need not any serious capacities for investment in building (adaption	apacity of 2000t of storage space with a vegetables, which gives the possibility of d processing of fruit and vegetables. The Novo Gorazde and the upper part of the n polluters and that is a good base for getables. Watercourses used for irrigation nets, the Drina River itself is a good base for eedlings that are indigenous, the costs of od are minimized. Beside the possibility of his facility might be used for other purpose the was its primary purpose until 2007. Also space. The upper part of the Drina River is terial base for the production cycle of food d vegetables. There is a cool storage near ity of 2.000t and tunnel for freezing the e Drina River flows along the facility. There ifrastructure (electric energy, coal), water s. In the foregoing environment, there is r food production. A relatively low tion) will have a favorable effect on through them it will affect the cost of the