

## **INVESTMENT PROJECT PROFILE**

Project title	Project Soca – Cultivation of Shiitake and Champignons in an underground facility	
Sector	Agriculture sector	
Location	Municipality of Novo Gorazde	
Location description	The facility Soca is placed on a favourable location in the municipality Novo Gorazde in the eastern part of the Republic of Srpska, that is, Bosnia and Herzegovina on the highway Belgrade (Serbia) – Dubrovnik (Croatia). The facility is connected to quality roads that lead to big shopping centers in BiH (Sarajevo, Mostar), then with the cities on the relation Belgrade – Dubrovnik, that is, the Adriatic sea, and then with big shopping and especially tourist places in Serbia, Croatia and Montenegro.	
Project background	The municipality Novo Gorazde through public-private partnership model for starting the production of champignons and shiitake or for some other adequate production activity, assigns the facility Soca as the owner with the supporting infrastructure. In addition to the facility, the municipality assings a complete elaboration with technical and technological specifications and a developed plan for financing. The facility Soca is an underground facility with two storeys with the overall area of 12.000 m², out of which 10.000 m² represents the industrial part, and 2.000 m² is a space for offices, restaurant, ambulance and workshop. The facility is organised into 8 blocks which are mutually connected by horizontal communications. The blocks are tunnels which are 8m wide and 4 - 9.5m high. The facility has all the necessary infrastructure (electricity, drinking water supply and industrial water supply - connection to utility infrastructure, road infrastructure with connections to the main roads).	
Project status	Project Soca is a business idea. The elaboration for starting growing champignons and shiitake has been done for these purposes. The elaboration includes a complete analysis of the market, technical and technological analysis and financial analysis with the estimated values of the gain.	
Project description	Project Soca – cultivation of shiitake and champignons in an underground facility is based on finding the possibilities for starting the facility Soca for economic purposes. The elaboration on the possibilities for the production of champignons and shiitake has been done for the facility. In addition to that, there is a well- developed energy infrastructure (electricity, coal), water	

Investment by local partner  Investment from foreign partner	Value  Value	Description  - Production plant of 12 000m²  - All equipment and tools for production  - Municipality's incentives for new employees  Description  - Purchasing of production plant	
		Description  - Production plant of 12 000m <sup>2</sup> - All equipment and tools for production	
	processing, permits and acc	eptance, design and other costs.	
Estimated total investment cost	The value of the project for the production of champignons and shiitake is about  3.100.000 EUR The financial value of the project includes: design of the compost bin for champignons and shiitake, design of the facility Soca, design of the growing rooms for champignons and shiitake, thermotechnical installations, equipment needed for production cycles and primary processing, permits and acceptance, design and other costs.		
	fresh air and blowing out dirinstallation, for illumination a that, the facility offers a possipart of the river Drina is a reproduction of mushrooms. In storage with the capacity of mushrooms at a controlled to serious capacities for the proof shiitake. Relatively low inverse (adaptation) will have a positional along with that on the prochampignons, especially shi	tem and ventilation for supplying a room with the air. Moreover, there is a complete electron is well as for electric motor drive. In addition to sibility for other economic activities. The upper gion that has a good source of raw for the in the vicinity of the facility Soca there is a cold 2000t, which ensures the storage of emperature. Within the said region, there is no oduction of champignons, nor for the cultivation electron vestments into the construction facilities tive impact on the reduction of the fixed costs, rice of the finished products. Deficit of itake on the market of BiH and in the countries negro, Croatia, Slovenia, Romania, Bulgaria, ania.	