

INVESTMENT PROJECT PROFILE



Project title	FADIS - Factory of parts and assemblies for machine tools, Ljubija - Prijedor
Sector	Metal sector
Location	City of Prijedor
Location description	Ljubija is a small town located in the north-western part of the BIH. Administratively, it belongs to the Prijedor City. Ljubija is one of the most developed economic areas due to its iron ore deposits.
Company description	"FADIS " a.d. Ljubija, factory of parts and assemblies for machine tools was built in 1985. The main activities of the company are: - production of bending and pipe bending machines and accessories; manufacture of all types of rollers for transporters and other rotating elements in mining industry; making cylindrical gears with right and slender weeding, as well as sprockets; manufacture of parts and assemblies for maintenance of machine tools; manufacture of parts and assemblies by order and all types of machining services – cutting, turning, milling, drilling, straightening, sharpening tools; manufacture of plastic and rubber molding tools; maintenance of production equipment and tools.
Project status	The company is active in metal processing industry but in a limited capacity
Project description	The company is looking for a business partner to jointly launch production or to establish some other forms of cooperation. FADIS owns 3 500 m ² of high quality production and office space that can be offered for different business activities (production, service, trade, engineering, etc.). All the necessary infrastructure is provided. Power connector is 2 x 400 KW. In one hall of 1,000 m ² there are machine tools (lathe machines, milling machines, etc.). The two other halls are of 1,000 m ² (50 x 20 m) placed one above other, connected by a lift, and both can be used for production purposes. Airconditioning installations and heating installations have been developed throughout the plant.
Estimated total investment cost	Around 1.5 million EUR
Form of cooperation with foreign partner	Joint Venture or Sale Depending on the type of production the investor would activate.
For additional information about this project, please contact by e-mail: info@coral-consulting-service.com	