



## RECONSTRUCTION AND EXTENSION OF THE ZEPCE HEATING PIPELINE, ZEPCE

Project title	Reconstruction and extension of the Zepce heating pipeline	
Sector	Energy sector - Energy efficiency	
Location	Municipality of Zepce – Zenica – Doboj canton	
Location description	The site for the building is placed in city center, less than 1 kilometer from the main road M17.1. The reconstructed part of the pipeline will be located on the plot where the current pipeline is located. The location is equipped with complete infrastructure connections (electricity, water, sewage, roads).	
Company description/ Project background	The municipality of Zepce, as a unit of local self-government, was established by law and represents the citizens of the municipality of Zepce, protects their interests and promotes development. The municipality deals with all issues of local importance that are not excluded from its competence or assigned to the competence of another authority based on the Constitution or the law. In addition to its own competences, the municipality performs the tasks of federal and cantonal authorities entrusted to it by these authorities in accordance with the Law. In accordance with the above, some of the most important strategic projects that the Municipality has implemented so far are: Construction of a waste water treatment station, phase I of the collection collector of the town of Zepce; Expansion of the system of organized collection of energy efficiency in the municipality of Zepce through activities to optimize the public lighting system; Construction of the Music School "Katarina Kosaca Kotromanic" and many others.	
Project status	Main project	





Project description	The purpose of the project is the reconstruction and extension of the city's heating system. The goal is to reconstruct and upgrade the city's hot water pipeline to reduce costs and enable the expansion of the hot water network to new users. The project will ensure an increase in the profitability of the city's central heating system and enable the connection to the city's central heating of new users (especially users in "Novi Zepce"). With this, Zepce would be provided with a source of heat energy that is economically profitable and environmentally acceptable for a longer period. The total number of inhabitants who will benefit from this project is about 5,000. Reconstruction will provide a possibility of expanding the hot water network in the future to nearby suburban settlements, which would increase the number of users by an additional 2,500.		
Estimated total investment cost	1.500.000,00 EUR		
Inputs provided by local partner	Value	Description	
	450.000,00 EUR	Funds from the budget of the municipality of Žepče for the: Preparation of feasibility study, main project documentation and permits; Allocation of a building plot owned by the municipality.	
Inputs required from foreign partner	Value	Description	
	1.050.000,00 EUR	Providing of all equipment and tools, and materials for construction and equipping.	
Form of cooperation with foreign partner	Financial	Technical	
	РРР	- Management expertise	
with foreign partner		- Technical expertise	

