

<b>Project Name</b>	Establishing a Sustainable Water Supply System in Gradiška
<b>Start–End</b>	January 2023 – December 2024
<b>Project Value</b>	1.053.987 EUR
<b>Slovenian Funding</b>	421.529 EUR
<b>Recipient Country/ Donation Recipient</b>	Bosnia and Herzegovina / City of Gradiška
<b>Project Contractor</b>	Hidro-kop d.o.o. Banja Luka, Etmax d.o.o. Banja Luka
<b>CRS CODE</b>	CRS CODE 14030
<b>Project Description</b>	In the municipality of Gradiška, drinking water was supplied from five wells at the Žeravica spring. As part of the project, an additional extraction well was constructed to reduce the amount of water drawn from the existing five wells. A photovoltaic power plant and a transformer station were also installed at the Žeravica spring. The aim of the project was to prevent the depletion of natural water reserves, to prevent the current wells from drying up and to reduce CO2 emissions by installing the solar power plant. Any excess solar energy produced is fed back into the grid, ensuring a long-term, high quality and uninterrupted supply of drinking water to all residents.
<b>Project Phase</b>	The project is concluded.