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| Project Name | Establishing a Sustainable Water Supply System in Gradiška |
| Start–End | January 2023–March 2025 |
| Project Value | 1.564.847 EUR |
| Slovenian Funding | 625.939 EUR |
| Recipient Country/ Donation Recipient | Bosnia and Herzegovina / City of Gradiška |
| Project Contractor | Hidro-kop d.o.o. Banja Luka, Etmax d.o.o. Banja Luka |
| CRS CODE | CRS CODE 14030 |
| Project Description | In Gradiška, drinking water is supplied from five boreholes at the Žeravica spring. The project will include the construction of an additional extraction well to relieve the pumping pressure at the other five wells, and the installation of a photovoltaic power plant and a transformer station at the Žeravica water source. The aim of the project is to prevent the depletion of natural water reserves, to prevent the drying up of currently exploited boreholes and to reduce CO2 emissions by installing a solar power plant. All surplus solar energy generated will be fed back into the electricity distribution grid, ensuring a high quality and uninterrupted supply of drinking water for all citizens in the long term. |
| Project Phase | The project is being implemented. |