

<b>Project Name</b>	Construction of Waste Water Treatment Plant in the area of Bjelašnica and Igman
<b>Start–End</b>	August 2018–September 2025
<b>Project Value</b>	1.743.300 EUR
<b>Slovenian Funding</b>	640.795 EUR
<b>Recipient Country/ Donation Recipient</b>	Bosnia and Herzegovina / Municipality of Trnovo
<b>Project Contractor</b>	Neimari d.o.o. Sarajevo, Inox Plus d.o.o. Murska Sobota
<b>CRS CODE</b>	CRS CODE 14022
<b>Project Description</b>	<p>In order to protect the source of drinking water, also because of the extensive construction of tourist facilities, apartments and hotels, the Municipality of Trnovo needed a new waste water treatment plant. Within the project, a plant with a capacity of 8,500 PE has been built, which uses the modern PVA MBBR technology ("Moving Bed Biofilm Reactor"). This is a waste water treatment process with attached biomass technology. A prefabricated facility was built in which the cleaning equipment was installed. The project aims to protect water resources and other watercourses in the area of Bjelašnica and Igman. The construction of a treatment plant will affect the long-term and sustainable development of tourism and the protection of the largest drinking water source, "Vrela Bosna".</p>
<b>Project Phase</b>	The project is concluded.