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| Project Name | Methodology for Evaluation of the Quality Infrastructure for Small Hydropower Plants and other Renewable Sources |
| Start – End | December 2016 – June 2018 |
| Project Value | 25.000 EUR |
| Slovenian Funding | 25.000 EUR |
| Recipient Country/ Donation Recipient | Bosnia and Herzegovina / Institute of Standardization of Bosnia and Herzegovina |
| CRS CODE | CRS CODE 23010 |
| Project Description | Bosnia and Herzegovina did not have the necessary quality infrastructure in field of electricity from renewable resources. To integrate electricity from renewable sources into the transmission and distribution network, BiH must meet the strict quality requirements. The project aimed at development of a national quality infrastructure to support the activities of reducing carbon emissions through SHP and generating renewable energy, which will trigger the transfer of knowledge and the introduction of innovative technologies in different sectors of the national economy. |
| Project Phase | The project is concluded. |