

Project Name	Methodology for Evaluation of the Infrastructure for Quality Assurance for Photovoltaic Renewable Energy Technology
Start–End	November 2017–June 2018
Project Value	55.000 EUR
Slovenian Funding	55.000 EUR
Recipient Country/ Donation Recipient	Bosnia and Herzegovina / Institute of Standardization of Bosnia and Herzegovina
Project Contractor	The Institute of Metals and Technology (IMT), Ljubljana
CRS CODE	CRS CODE 23110
Project Description	For the integration of electricity produced from renewable sources into the existing transmission and distribution network of BiH, strict quality conditions must be met. There was no infrastructure in BiH that could provide adequate quality in this area. The purpose of the project was to develop methodology for assessing the infrastructure for ensuring quality at the state level (standardization, metrology, accreditation) for photovoltaic renewable energy technologies, which will help in implementation of using renewable energy sources in industry, support the use of renewable energy in mini-networks, sustainable development and support for policy-making.
Project Phase	The project is concluded.