

## Action to Increase Energy and Water Efficiency of Water Supply Services

PROJECT OVERVIEW		
Programme:	CBC BiH-MNE 2014-2020	
Call for Proposals:	2nd	
Project title:	Action to Increase Energy and Water Efficiency of Water Supply Services	
Thematic priority:	<b>Protecting the environment, promoting climate change adaption and mitigation, risk prevention and management</b>	
Project budget:	Total contract amount (€):	Contracted amount EU (€):
	€ 305,416.26	€ 259,603.82
Beneficiaries of funds:	Lead applicant:	Co-applicants:
	Center for Energy, Environment and Resources - CENER 21	Montenegrin Center for Energy Efficiency
Location of the action:	Bosnia and Herzegovina	Montenegro
	Jablanica, Konjic, Trnovo, Trnovo RS, Pale, Pale Prača, Novo Goražde, Goražde, Čajniče, Foča Ustikolina, Kalinovik, Rudo, Višegrad, Rogatica, Foča, Gacko, Nevesinje, Mostar, Hadžici, Ist. Ilidža, Ilidža, Široki Brijeg, Ljubuški, Čapljina, Čitluk, Stolac, Berkovići, Bileća, Ljubinje, Neum, Ravno, Istočni Mostar, Trebinje, Prozor/Rama, Kupres, Kupres (RS), Tomislavgrad, Posušje, Grude, Livno, Sokolac, Istočno Novo Sarajevo, Sarajevo Novi Grad, Vogošća, Sarajevo Stari Grad, Sarajevo Istočni Stari Grad, Ilijaš, Vareš, Breza, Visoko, Kiseljak, Fojnica, Kreševo, Centar Sarajevo, Novo Sarajevo, Olovo	Pljevlja, Plužine, Žabljak, Šavnik, Nikšić, Herceg Novi, Kotor, Tivat, Bijelo Polje, Mojkovac, Kolašin, Berane, Petnjica, Danilovgrad
Target groups:	TG1: Local authorities in charge of water supply TG2: Water utilities of the programme area	
Commencement date and project duration:	01 December 2019 – 01 December 2021 (24 months)	
Overall objective:	The overall objective: To strengthen sustainable development in the cross-border area between Bosnia and Herzegovina and Montenegro by implementing common actions on improving resource efficiency in the water supply sector.	

Specific objective(s) or project purpose:	<p><b>SO 1:</b> To strengthen the capacity for water and energy efficient water supply services.</p> <p><b>SO 2:</b> To promote EU policies and practices for efficient use of resources in water supply services.</p>
Expected results:	<p><b>Result 1:</b> The capacities to improve water and energy efficiency of water supply services are strengthened.</p> <p><b>Result 2:</b> Increased awareness of a large number of stakeholders and general public about policies, standards and practices to achieve higher water and energy efficiency in the water supply sector.</p>
Planned activities:	<p><b>Activity 1-</b> Capacity building to improve provision of water and energy efficiency of water supply services.</p> <p><b>Activity 1.1</b> Development of standard operating procedures for energy efficiency (EE) and water efficiency (WE) in water utilities.</p> <p><b>Activity 1.2</b> Trainings on EE and WE improvement.</p> <p><b>Activity 1.3</b> Trainings on benchmarking of EE and WE.</p> <p><b>Activity 1.4</b> Pilot actions for improving EE and WE in 4 utilities.</p> <p><b>Activity 1.5</b> Preparation of action plans to improve water and energy efficiency in pilot utilities.</p> <p><b>Activity 1.6</b> Capacity building of pilot utilities.</p> <p><b>Activity 2</b> - Promotion of EU policies, standards and practices to increase water and energy efficiency in the water supply sector.</p> <p><b>Activity 2.1</b> Organisation of a conference on water and energy efficiency for water utilities.</p> <p><b>Activity 2.2</b> Organisation of a conference on benchmarking for water utilities.</p> <p><b>Activity 2.3</b> Organisation and dissemination of project results at the final conference.</p> <p><b>Activity 2.4</b> Development of a social network for promotion of EU policies, standards and practices to increase water and energy efficiency in the water supply sector and promotion of project results.</p> <p><b>Activity 2.5</b> Development of web platform for learning and networking, exchanging experiences and knowledge sharing.</p>