

ENERGY EFFICIENT LIGHTING IN ZADARA AND NEUM

New energy efficiency technologies and renewable energy sources will be implemented at four demonstration sites in Zadar and Neum.

The existing lighting system consisting of 108 fixtures will be removed and a new LED lighting system installed in **Vladimir Nazor Park and Queen Jelena Park** in Zadar, to generate energy savings and reduce CO2 emissions.

A promenade will be illuminated in Neum, where new energy efficient LED lighting will be installed and the existing one replaced, while a **solar energy system will be installed on the Klek Peninsula**.

	Republic of Croatia	Bosnia and Herzegovina	TOTAL
Total budget	245.961,94 EUR	253.104,60 EUR	499.066,54 EUR
EU financing (amount)	205.378,22 EUR	214.950,00 EUR	420.328,22 EUR
EU financing (percentage)	83,50 %	84,93 %	84,22 %

Leading partners:



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CB-GREEN

Cross-Border-Green,
Renewable & Energy
Efficiency Network

Partners:



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„The European Union is made up of 28 Member States who have decided to gradually link together their know-how, resources and destinies. Together, during a period of enlargement of 50 years, they have built a zone of stability, democracy and sustainable development whilst maintaining cultural diversity, tolerance and individual freedoms. The European Union is committed to sharing its achievements and its values with countries and peoples beyond its borders.”

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CB-GREEN; Cross-Border – Green, Renewable & Energy Efficiency Network



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Project „CB-GREEN; Cross-Border - Green, Renewable & Energy Efficiency Network“

“CB GREEN” project *has been selected for financing within the IPA Cross-border Programme Croatia-Bosnia and Herzegovina 2007-2013.*

Overall objective is to protect and preserve the environment and encourage the sustainable use of natural resources in border regions of Zadar County and Herzegovina-Neretva Canton through joint actions and awareness rising campaigns on energy efficiency and renewable energy system utilization in public sector.

The project is implemented in the areas of Republic of Croatia (in the City of Zadar in Zadar County) and Bosnia and Herzegovina (in the City of Mostar and Municipality of Neum in Herzegovina-Neretva Canton) in cooperation of 6 partner organizations from public and civil sector.

Specific objective is to improve energy management system in local communities and to promote energy efficiency and renewable energy systems in cross-border area through joint initiative of partners from Zadar County and Herzegovina-Neretva Canton.

PARTNERSHIP FOR FUTURE

An effective **cross-border partnership** will be established within the CB-GREEN project to advance energy management systems in local communities and to create a **network of energy efficiency and renewable energy source projects** for the Zadar County and the Herzegovina-Neretva Canton. This publicly available network will become a database of project ideas used to plan future sustainable development. It will contain information on examples of good practice in the region which will facilitate decision-making for investors in the energy sector and open a venue for communication and cooperation among investors, local self-governments, groups and individuals interested in advances in the energy sector.

STRATEGICALLY ACHIEVED SAVINGS

A **sustainable energy policy for the cities of Zadar and Mostar and Neum municipality** will be defined through development of strategic energy efficiency documents. They will provide a detailed analysis of energy consumption balance, determine targeted savings and measures to increase energy efficiency, implementation steps and sources of financing, and at the same time they will represent a database of information on consumption by individual consumers, which is a prerequisite of continued monitoring and analyses.

SINGLE POINT OF INFORMATION

Energy efficiency teams (EE teams) will be established in Neum municipality and the city of Mostar, while the EE team set up in the Zadar County will be strengthened in terms of its personnel's capacities. A series of trainings is planned for members of these teams, acting as organisational units within local administrations, which will improve their competences as advisors to decision-makers in local self-governments. In addition, the EE teams will provide **EE info desk service** to the public offering all relevant information on energy efficiency and renewable energy sources, as well as related national legislation and local policies to interested parties.

All of the above will bring about improvements in management and improvement of technical capacities of public institutions in the application of energy efficiency and use of renewable energy sources.

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Duration of the project:

1st April 2015 – 31st March 2017