

## Mišković Mina, Master of Science in Electrical Engineering

minamiskovic@gmail.com

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Innovation center,  
School of Electrical Engineering, University of Belgrade  
Bulevar kralja Aleksandra 73, 11120 Belgrade, Serbia

### EDUCATION

<b>MSc Thesis</b>	Optimization and design of a hybrid standalone system for public lighting (supervisor: Prof. Nikola Rajaković).
<b>2002-2010</b>	Dipl. Eng. in Electrical Engineering (Department of energetics), Faculty of Electrical Engineering, University of Belgrade, Serbia.
<b>Diploma work</b>	The impact of windturbines on the environment (supervisor: Prof. Jovan Mikulović).
<b>YYYY-YYYY</b>	High-school education (optional).
<b>YYYY-YYYY</b>	Elementary school (optional).

### WORK EXPERIENCE

<b>2012-2013</b>	Research associate, Inovation Center
<b>2011-2012</b>	Engineering intern, ESCO – Energy Saving Company d.o.o.

### PROJECTS

#### *National*

<b>2012-2013</b>	<b>Research assistant</b> , "The use of renewable energy sources for highway rest stop lighting", Project leader: Prof. Branimir Reljin.
<b>2011</b>	<b>Collaborator in the project</b> , General design of the previous study the feasibility of building windturbines Belo Blato specified power of 12W , Project leader: Mr Željko Đurišić.
<b>2011</b>	<b>Co-author of the study</b> , Study on the potential of wind energy research and identification of suitable locations for windfarms in Belgrade, Project leader: Mr Željko Đurišić.

### PATENTS & PUBLICATIONS

#### *National conferences*

<b>2012</b>	N. Rajaković, M. Mišković "Autonomous renewable electricity in the context of environmental protection" , Electra VII, 2012, ISBN:978-86-85013-11-9 (M63)
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### LANGUAGES

- English (level C1)
- Spanish (level B2)
- Russian (level A2)