



APPLICATION FORM FOR THE COMPETITION FOR THE BEST BSc/MSc THESIS

Project Title: TRANSITION to Sustainable Future Through Training and Education – TRANSIT

The graduate students of master studies whose BSc/MSc theses were defended in the **last academic year 2023/2024** and are related with renewable energy and/or sustainability, are invited to take part in the competition for the best Bsc/master thesis, organized by TRANSIT project. If you are willing to participate in the competition, please complete, sign and return by email this application form (in English).

Maximum number of pages of the application form is 5.

Please include only the most important equations, methodologies, figures/tables and references. **Please, submit the completed application form in pdf format** to the following **e-mail address: TRANSITprojectEU@gmail.com**.

1. General data

Author name and surname	
Title of BSc/MSc thesis	
University (and faculty where applicable)	
Month and year of the defence of the thesis	
Link to the BSc/MSc thesis (if applicable)	
Gender of the author	
Supervisor's name and surname	
Supervisor's e-mail address	

2. Other relevant data

Innovative aspects of the matter presented in BSc/MSc thesis (max 200 words)	
------------------------------------------------------------------------------	--

Impact of the MSc thesis (max 100 words)	<i>Quantify or at least evaluate the impact of the solution to the identified problem/issue on end users.</i>
Public or private entities that support the BSc/MSc thesis (if applicable)	<i>List the entities that support the awarded BSc/MSc thesis</i>

3. Identified problem/issue

Explain shortly the problem/issue regarding renewable energy and/or sustainability, which is the subject of BSc/MSc thesis. (max 100 words).

4. Literature overview

This section is the reference to the most important previous work related to the subject of BSc/MSc thesis. (5 most important sources)

5. Methodology

Give the most important equations/figures related to the applied methodology. Emphasize the innovative, creative aspects of the methodology. No special equation, figure, table or reference formats are required on this application form.

6. Results

Summarize effective and realistic solution to the identified problem/issue. If necessary, enter more Sections than indicated on this application form.

7. Conclusions

Emphasize the most important conclusions of presented BSc/MSc, including the impact of the solution of the problem/issue on end users.

8. References

This section encompasses the most important previous work related to the subject of BSc/MSc thesis.

9. Author's statements

Please tick the appropriate boxes

1. I certify that all information provided in this application form is correct. ☐
2. I agree to take part in the competition for the best BSc/MSc thesis. ☐
3. I give my consent that my name, title of the theses, university and any photos taken can be announced/ published on TRANSIT project and EU platforms. ☐



Name of Participant

Date

Signature



Funded by
the European Union



Funded by
UK Research
and Innovation