

ENI AWARD 2026

Application form **Young Researcher of the Year**

CHAPTER 1 – CANDIDATE PERSONAL DATA

SURNAME				
FORENAME				
PLACE OF BIRTH				
DATE OF BIRTH (dd/mm/yyyy)				
GENDER	□м	□F	□ other	☐ preferred not to disclose
NATIONALITY				
PRESENT AFFILIATION (if any)				
PRESENT POSITION	•••			
ADDRESS OF AFFILIATION	•••			
TELEPHONE		_		
E-MAIL				

CHAPTER 2 – THESIS Please indicate if the thesis has been placed on restricted access: □ Yes □ No A copy of the Thesis in electronic form shall be compulsorily uploaded on the Eni Award Candidates private area or sent to the contact person separately in .pdf format, as per the regulations of the Prize. Please note that Eni Award Scientific Secretariat and the Eni Award Scientific Commission are subject to a duty of Confidentiality with regards to any documents and data submitted by the Candidate. It is also compulsory to accompany this application form with a short presentation of maximum 2 slides summarizing the main aspects and application of your Research, mandatorily in English. 1. TITLE OF THE THESIS: 2. UNIVERSITY AND DISCUSSION DATE: The Thesis must have been defended at an Italian University either during the same year of the annual Official Announcement (i.e. 2025) or in the precedent year (i.e. 2024), as per the Official Announcement of the Prize UNIVERSITY DATE OF DISCUSSION (dd/mm/yyyy) 3. YOUNG RESEARCHER OF THE YEAR PRIZE SECTION: Please select one topic only (by crossing one box in the left column) and one sub-topic only describing your research (in the right column) ☐ Energy ☐ Technologies in GHGs management and reduction ☐ CO₂ Management (carbon capture, utilization, storage) ☐ Carbon Dioxide Removal (CDR) solutions ☐ Technologies to reduce the carbon footprint and improve energy efficiency of processes ☐ Sustainable H₂ production technologies ☐ H₂ transportation, utilization and storage (e.g. LOHC, fuel cells, etc.) $\hfill\square$ Other energy vectors ☐ Fuel cells ☐ Technologies for non-fossil fuels (biofuels, solar fuels, e-fuels, etc.)

☐ Green chemistry approaches for improvement in energy efficiency

□ Renewable energies□ Energy management□ Energy storage

☐ Nuclear energy (including fusion)☐ Energy transportation/transmission

☐ Other energy related topic (please specify:

☐ Environment						
	☐ Biodiversity and natural habitat protection ☐ Innovative nature-based solutions					
	☐ Ecosystem restoration					
	☐ Environmental remediation					
	☐ Water stewardship					
	□ Solutions to reduce soil consumption					
	□ Solutions to reduce soil consumption					
	☐ Sustainable use of natural resources (land, oceans, freshwater, etc.)					
	☐ Other environment related topic (please specify:)					
	Other environment related topic (please specify.					
4. SUMMARY OF THE THESIS:						
	E AUTHOR OF THE THESIS. Please do not exceed 5000 characters, spaces included,					
mandatorily in English						
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5. NOVELTY AND IMPACT OF	THE PHD THESIS RESULTS					
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CHAPTER 3 – GUARANTOR

1. GUARANTOR PERSONAL DATA

As per the regulations of the Prize, applications shall be guaranteed by Professors, Directors of Department or Institute, Faculty Deans and Chancellors of Universities and Polytechnic Universities or research centers, operating in Italy in the specific – or similar – fields for which the Prize is awarded.

Please note that the Guarantor can be a person different than the Thesis Tutor.

SURNAME	
FORENAME	
PRESENT POSITION	
PRESENT AFFILIATION	
ADDRESS OF AFFILIATION	
TELEPHONE	
E-MAIL	

2. SHORT MOTIVATION OF THE CANDIDATURE:

SHALL BE COMPILED BY THE GUARANTOR

3. SHORT EXPLANATION OF THE PERSONAL CONTRIBUTION OF THE CANDIDATE TO THE RESEARCH – 600 characters maximum, spaces included.				
•	SHALL BE COMPILED BY THE GUARANTOR			
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N.B.:

- **a.** Candidatures must be compulsorily presented in English.
- b. All documents must be sent to the Scientific Secretariat before 14 NOVEMBER
 2025, no later than midnight (12 am) CET (Central European Time) as requested in the Official Announcement.

ENI AWARD SCIENTIFIC SECRETARIAT

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e-mail: eniaward@feem.it