SUBMISSION FORM

For the list of Peer reviewers for the MINI GRANTS and MATCHING GRANTS Program

1. PERSONAL DATA

Family name:	
First names:	
Date of birth:	
Nationality:	
Civil status	

2. AREA OF SPECIALIZATION

ENERGY AND ENERGY EFFICIENCY				
	Urban City development			
	Biofuels technologies			
	Heating and cooling technologies and heat transfer			
	Geothermal energy			
	Industrial and building management systems and networks			
	Solar energy			
	Biomass			
	Wind energy			
	Lightning technologies			
LIF	SCIENCE			
	Biotechnology and Bioengineering			
	Chemical Engineering			
	Pharmaceutical			
	Medical and therapeutical devices			
	Bioengineering/Bioscience			
	Tissue and stem cells			
	Organ or muscle recovery			
	Neuroscience			
	Medical tests, instruments and analysis kits			
	Molecular Biology			
	Veterinary Medicine			
ICT				
	Software and application development (web and mobile)			
	Machine learning			
	Artificial intelligence			
	Internet of Things			
	Software as a Service			
	Computer Science			
	Systems and Networks			
	Data Science and Analytics			
	Digital Security			
	Applied Data Mining			
	Telecommunications Systems			
	Gamification			
FOO	DD SCIENCE AND AGRICULTURE			
	Food Safety			
	Food processing and preservation			
	New food technologies			
	Meat production technologies			

	Wheat production technologies	
	Fruit and Vegetable production technologies	
	Food and health and functional food	
	Food supplements	
	Agriculture growing supplements	
NE	N MATERIALS AND NANOTECHNOLOGIES	
	New nanomaterials	
	Multifunctional materials	
	Nanotechnology and Nanoscience	
	Nanocomponents	
CIV	IL ENGINEERING AND CONSTRUCTION MATERIALS	
	Construction Engineering	
	Structural Engineering	
	Traditional construction materials	
	New construction material development	
	Seismic	
	Architecture, Urban design and urban planning	
MA	CHINES AND MECHANICAL ENGINEERING	
	Automatization	
	Manufacturing processes	
	Transportation	
	Internal combustion motors	
	Industrial machines	
	Auto Industry	
	Nautica	
	Aero technology development	
	Production Systems	
	Industrial turbines	
	New industrial design	
ELE	ECTRICAL ENGINEERING	
	Robotics	
	Microchips	
	Signal Processing	
	Measurement devices	
	Radar, radio and wireless communication	
	Sensors and microelectronics	
	Power Systems and Grids	
	Video Data Analysis	
	Security and Control Systems	
EN	/IRONMENTAL SCIENCE	
	Air pollution reduction	
	Waste treatment and management	
	Water purification and treatment	
	Hazardous waste treatment	
	Ecology impact measurement	
	Climate protection	
(mai	rk one or more fields)	

3. EDUCATION BACKGROUND

Institution:	
Date from - Date to	
Degree(s) or Diploma(s) obtained:	

4. PROFESSIONAL EXPERIENCE

Date from - Date to	
Location	
Company& reference person	
Position	
Description	
Date from - Date to	
Location	
Company& reference person	
Position	
Description	
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Date from - Date to	
Location	
Company& reference person	
Position	
Description	
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Date from - Date to	
Location	
Company& reference person	
Position	
Description	
	1

(Fill up to five sectionst, starting from the current place of employment to the previous)

5. INFORMATION RELATED TO PEER REVIEWS PERFORMED IN THE PREVIOUS THREE YEARS

Period from - to (month/year)	
Title of Call for proposal or Project	
The institution which launched the call	
for proposal or Project	
The number of peer reviews performed	
Period from - to (month/year)	
Title of Call for proposal or Project	
The institution which launched the call for proposal or Project	
The number of peer reviews performed	
Poriod from to (month (month)	
Period from - to (month/year)	
Title of Call for proposal or Project	
The institution which launched the call for proposal or Project	
The number of peer reviews performed	
Period from - to (month/year)	
Title of Call for proposal or Project	
The institution which launched the call for proposal or Project	
The number of peer reviews performed	
Period from - to (month/year)	
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for proposal or Project	
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Period from - to (month/year)	
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The institution which launched the call	
for proposal or Project	
The number of peer reviews performed	
Period from - to (month/year)	
Title of Call for proposal or Project	
The institution which launched the call for proposal or Project	
The number of peer reviews performed	
(Fill up to seven sections)	·
	DATA REFERRED TO IN THIS APPLICATION

up to seven sections)
STATEMENT ON TRUTH OF DATA REFERRED TO IN THIS APPLICATION
I confirm that all the information specified in this Submission form is true.
Date and place: