

CETPartnership Joint Call 2022 Webinar from RCN, Norway, 29 September 2022



Agenda 29.09.2022

- Velkommen, Ragnhild Rønneberg
- Introduksjon av CETP-teamet hos Forskningsrådet
- Litt generelt om CETP, Ragnhild
- TRI1. European Energy system, Marianne Haavardsholm Aandahl
- TRI2. Power technologies, Marianne
- TRI3. CCU/CCS-technologies, Aage Stangeland
- TRI3. Hydrogen & Renewable fuels, Åse Slagtern
- TRI4. Heating and cooling, *Per Arne Karlsen*
- Generelle krav til søknader, Ragnhild
- Spørsmål og svar



CETPartnership

The CETPartnership a transnational collaboration ...



- enables more than 50 national and regional RTDI programme owners and managers from more than 30 countries to align their priorities
 - pools national and regional RTDI funding
- initiates and funds transnational RTDI projects for a broad variety of technologies and system solutions required to make the transition
- **empowers the clean energy transition** and contributes to the EU's goal of becoming the first climate-neutral continent by 2050
- A total of **140 M€** from funding agencies is available for the 2022 call



CETPartnership

The CETPartnership has established **7 TRIs** which address the seven CETPartnership RTDI Challenges as described in the Strategic Research and Innovation Agenda (SRIA).

Each of the TRIs is led by one of the CETPartnership partners, known as the TRI Lead.



TRI 1: Integrated Net-zeroemissions Energy System



TRI 2: Enhanced zero emission Power Technologies



TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS



TRI 4: Efficient zero emission Heating and Cooling Solutions



TRIS

and the

call modules



TRI 5: Integrated Regional Energy Systems



TRI 6: Integrated Industrial Energy Systems



TRI 7: Integration in the Built Environment



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Joint Call 2022 Call Procedure

14 September 2022The call opensCall text is published

Timeline for call procedure

23 November 2022 Step 1 (Pre-proposal)

- Expert evaluation
- General eligibility check
- National/regional eligibility check

20 mars 2023 Step 2 (Full proposal)

- Expert evaluation
- General eligibility check
- National/regional eligibility check

June 2023 Decision Communication with national/regional Funding Partner



TRIS and the call modules

In the following we will only concentrate on the four TRIs (TRI1, TRI2, TRI3 and TRI4) where Norway/RCN is involved.

Research partners form Norway can join other TRIs, but then with their own funds.



TRI 1: Integrated Net-zero-emissions Energy System

The main objective of TRI 1 is to **develop the optimised, integrated European net-zero emissions energy system**, where electricity distribution and transmission grids are seen as the "backbone" of the future low-carbon energy systems with a high level of integration among all energy carrier networks, by e.g. coupling electricity networks with gas, heating and cooling networks, supported by energy storage and power conversion processes.

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TRI 1

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TRI 1: Integrated Net-zero-emissions Energy System

<u>Call modul 1.1</u>: (Power Planning Tools) Foster the development and use of the tools, methods, and advanced modelling necessary to plan and operate future integrated energy systems enhancing inclusiveness, sustainability and resilience *TRL do not apply (non-technological work)*

<u>Call modul 1.2</u>: (RESDemoPowerFlex) Develop, design, test and demonstrate advanced inclusive, sustainable and resilient technologies, systems, control mechanisms and solutions to efficiently manage high shares of renewables in the European system at distribution and transmission level by 2030 and a high level of seamless integration of different energy vectors and networks *TRL 5-7 or lower if aimed at reaching higher TRLs in course of the project*



TRI 1: Integrated Netzero-emissions Energy System

Call Module: TRI1 PowerPlanningTools



TRI 1: Integrated Netzero-emissions Energy System

Call Module: TRI1 RESDemoPowerflex



TRI 2: Enhanced zero emission Power Technologies

TRI 2's Mission is to develop a pool of zero-emission power technologies and solutions based on Renewable Energy Sources as the backbone of the future energy system, being able to deliver carbon-neutral electricity accessible to all and to contribute to the resilience of the system.

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TRI 2

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TRI 2: Enhanced zero emission Power Technologies

<u>**Call module 2.1**</u>: (Cost reduction) Addresses the technological, environmental, social and economic challenges; Reduce the LCoE by **decreasing the cost per unit of power** (CAPEX = Euro per kW installed capacity) / Demonstrate the reliability of a scale up or an increase of the power unit with a positive impact on LCoE or Increase overall efficiency (at the system level) reducing the LCoE.

<u>Call module 2.2</u>: (Efficiency/performance) Addresses the strategic challenges of performance and technology development (efficiency and cost) of all RES technologies: Increase the conversion of energy to power and/or technology performance and/or lifetime by use of new materials / Develop innovative components ensuring higher efficiency / Increase the efficiency and reliability of the energy transfer/conversion technology towards power production / Develop modelling approaches and features able to increase system energy efficiency. *TRL 4 or above*



TRI 2: Enhanced zero emission Power Technologies

Call Module: TRI2 Advancing RE technologies for power production through cost reduction



TRI 2: Enhanced zero emission Power Technologies

Call Module: TRI2 Breakthrough R&D to increase RE power technologies efficiency



Specific requirements for Norwegian activities in TRI1 and TRI2

- National & European perspective(s)
- Quantum computing is out of focus
- On/offshore wind - PV
- Floating PV

TRI 1 TRI 2 TRI 2 TRI 2

TRI 1

Wind (on/offshore): Improving the understanding of atmospheric and wind power plant flow physics for designing novel wind turbine systems

Offshore renewables: Development of wind or PV floating systems; design of innovative solutions for coupling different RE source





Specific requirements for <u>Norwegian activities</u> in TRI1 and TRI2

TRI1 Energy Systems :

 The Norwegian activities must comply with topics within Energy Systems as listed in the <u>Portfolio</u> <u>Plan for Energy, transport and low</u> <u>emissions</u> and the priorities in the revised <u>Energy 21 strategy</u>.

TRI2 Power Technologies :

The Norwegian activities must comply with topics within Power technologies as listed in the <u>Portfolio Plan for</u> <u>Energy, transport and low emissions</u> and the priorities for sun PV and onshore/offshore wind as described in the <u>revised Energy 21 strategy</u>.

We will support projects up to a range of NOK 4-6 M pr project (but not strictly limited to this) for TRI 1 and TRI2 Call Modules.



TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS

The main aim of TRI 3 is to provide technological cleaner solutions for storage technologies, hydrogen and renewable fuels, CCS (Carbon Capture and Storage) and CCU (Carbon Capture and Utilisation), promoting RD&D and innovation projects until 2030, to achieve the European goal of climate neutrality by 2050.

Two call modules: 3.1. CCU/CCS - technologies 3.2. Hydrogen and renewable fuels

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TRI 3

Call module 3.1: CCU/CCS technologies – R&D targets

- Advancing **lower cost capture** technologies and technologies that can effectively handle flue gases with lower CO_2 concentration.
- **CO₂ transport and storage**, including elements that are needed for characterization and management of large-scale permanent storage of CO_2
- **Enabling CCUS** technologies of significant importance and relevance for the industry
- **Negative emission**_technologies (NETs), including Carbon Dioxide Removal (CDR), Direct Air Capture technologies (DAC), and Bioenergy with CCS (BECCS)
- Projects should aim at **TRL5 or higher** smaller parts at lower TRL are allowed
- Projects should provide significant results to the CCUS domain by 2030 (show significant CO2 reduction)
- aims to support projects with an expected requested grant (but not limited to) in the • range of 1 to 5 MEUR



Renewable Fuels and ccu/ccs

Call Module: TRI3 CCU/CCS technologies



Call module 3.1: CCU/CCS technologies – specific requirements

- Projects must address one or several of the research and innovations activities in the <u>SET-Plan</u> <u>Implementation Plan</u> and/or the Priority Research Directions (PRDs) identified at the <u>Mission</u> <u>Innovation CCUS</u>
- The consortia are required to demonstrate the interest of <u>industry partner(s)</u> by actively involving them in the project.
- Projects focusing on developing new pilot and demonstration facilities are required to illustrate the
 potential for upscaling to industrial size either in a demo phase or early commercial phase.
- In addition to providing technological solutions, projects are required to address <u>cross-cutting</u> <u>dimensions</u>.
- Where relevant, CO2 utilisation projects should include documentation to show that the project processes result in reductions of CO2 emissions.
 Further information is provided in a number of the relevant funding partners' national/regional requirements.

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TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS

Call Module: TRI3 Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS



Specific National requirements for <u>Norwegian</u> activities in TRI3.1 CCU/CCS

- Read the CLIMIT Program Plan carefully.
- Norwegian activities have to comply with the CLIMIT Program plan
- CCS can be supported
- CCU cannot be supported unless long-term CO2 storage can be documented
- Projects should be beneficial for further development of Longship

Economical constraints

- NOK 60 mill. available to Norwegian partners (in total)
- Maximum support per project is NOK 15 mill



TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS

Call Module: TRI3 CCU/CCS technologies



Call module 3.2: Hydrogen and renewable fuels

<u>Scope</u>

Important for a net-zero energy system is the cost-effective provision of hydrogen from various sources, thermo-, photo- and electrochemical solar fuels, as well as the supply of advanced biofuels from sustainable biomass.

- Hydrogen plays a key role in any industrial society, since hydrogen can be used directly as a fuel and for many essential chemical processes, as an input to produce e-fuels, biofuels and other hydrogen carriers like ammonia, or to power gas turbines.
- **Biomass** can be used to produce different kinds of fuels. Hydrogen production with BECCS is attractive as it would deliver negative emissions.
- The use of **renewable ammonia** is also expected to increase not only for fertiliser but also for e-fuels.

Expected impacts

 Projects are expected to have a significant bearing on accelerating the development and use of hydrogen and renewable fuel technologies and provide results showing significant CO₂ reduction by 2030.

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TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS

Call module 3.2: Hydrogen and renewable fuels – <u>R&D targets</u>

This call module will focus on the development and demonstration of innovative and cost-, energy and carbon-/resource-efficient technologies for hydrogen and renewable fuels along the whole value chain:

- Production of hydrogen and renewable fuels including conversion into synthetic fuels. Hydrogen production may differ with respect to available resources and system requirements.
- Transport
- Storage
- End use





TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS



Call module 3.2: Hydrogen and renewable fuels – Requirements

- The consortia are required to demonstrate the interest of <u>industry</u> partner(s) by actively involving them in the project.
- Developing new pilot and demonstration facilities are required to illustrate the potential for upscaling to industrial size either in a demo phase or early commercial phase.
- <u>Cross-cutting dimensions</u> should be considered as parts of the project
- Addressing one or several of the research and innovations activities in the <u>SET-Plan</u> <u>Implementation Plan</u>.
- Support projects aiming to **TRL5 or above**
- The Call Module aims to support projects with an expected requested grant (but not limited to) in the range of 1 to 5 MEUR.





TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS



National requirements for <u>Norwegian</u> activities in TRI3.2: Hydrogen & Renewable fuels project

- A total of up to 3 M € (approx. 30 Mill NOK) is available for Norwegian applicants
- We will support projects up to maximum NOK 10 M pr. project for this call module
- The Norwegian activities must comply with topics within hydrogen as listed in the <u>Portfolio Plan for Energy, transport and low emissions</u> and/or the topics within hydrogen as listed in the <u>CLIMIT Program Plan</u>



TRI 3: Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS



TRI 4: Efficient zero emission Heating and Cooling Solutions

The Transition Initiative Heating & Cooling (TRI4H&C) will contribute to Challenge 4 "Efficient zeroemission Heating and Cooling Solutions", formulated in the SRIA of the CETP. The overarching goals of this initiative are the **provision of enhanced and improved heating and cooling technologies and systems** for all major parts of Europe by 2030 and to enable 100% climate-neutral heating and cooling by 2050.

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TRI 4

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- Climate-neutral resources for heating and/or cooling, including subsurface (shallow and deep geothermal, solar thermal, and other sources of renewable heating and cooling) and utilisation of local and regional excess resources, for application in the built environment or for industrial or other processes or a combination.
- A resource-efficient and sustainable distribution, storage and utilisation of heating and/or cooling. This includes short time and seasonal thermal storage options, innovations for heating and cooling networks, and conversion technologies such as heat pumps to distribute the heating and cooling and adjust the temperature level where needed for application in the built environment and industrial and/or other processes.
- Integration of heating and/or cooling in the local and regional energy systems, including aspects of sector coupling, intelligent integration and control tools that shall leverage synergies and utilise flexibilities in locally and regionally available energy sources



TRI 4: Efficient zero emission Heating and Cooling Solutions

Call Module: TRI4 Heating & Cooling







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Specific national requirements – <u>Norway</u> TRI 4

- TRI1, 2 and 4 (together): in total up to NOK 30 M (approx. € 3 M)
- We will support projects up to range of NOK 4-6 M pr project (but not strictly limited to this) for TRI 4 H&C Call Module
- For the TRI 1, 2 and 4 call modules, the work packages/subproject involving Norwegian Partners should be in the area from TRL 2/3 up to TRL 5/6
- The Norwegian activities must comply with topics within heating and cooling as listed in the Portfolio Plan for Energy, transport and low emission
- Project proposals should include industrial partners, as far as possible and sensible



TRI 4: Efficient zero

emission Heating and Cooling Solutions



Requirements for Norwegian activities in TRI1, TRI2, TRI3 and TRI4

Norwegian sub-project must comply with one of the following project types

- Collaborative Project to meet Societal and Industry-related Challenges (KSP-S)
- Knowledge-building Project for Industry (KSP-K)
- Innovation Project for the industrial sector (IPN)

Eligible partners:

- Approved Norwegian research organisations, actors from public sector entities, non-governmental organisations, actors from the business sector, and other private organisations
- The main Norwegian partner must be either an approved Norwegian research organisation or a Norwegian company

Funding rates - for <u>Norwegian</u> activities

- State Aid Guidelines must be followed
- Maximum funding rates:

	Basic research	Industrial / Applied Research	Experimental development/innovation
Large Enterprises		50	25
Medium Enterprises		50	25
Small Enterprises		50	25
Universities, public research organisations	100	100	
Public authorities	100	100	
Associations without economic activities, NGOs	100	100	

General issues – Read the call text and the national annexes carefully

- Two-step procedure submission of a pre-proposal followed by an invitation to submit a fullproposal
- Submission through <u>CETPartnership Application System</u> online only Choose <u>one</u> Call Module per proposal
- Additional documents and/or local proposal submission may be requested by some Funding Partners
- At least three independent legal entities from three different countries participating in the CETPartnership Joint Call 2022, of which at least two must be EU Member States or Horizon Europe Associated Countries.
- The total effort of one partner cannot exceed 60% of the total project efforts.
- The total effort of partners from one country/region cannot exceed 75% of the total project efforts. Efforts = person months

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Preliminary Call Module vs Funding matrix (page 1 of 2)

Estimated Tor Budget: +140		Country/		TRI1 PowerPlan	TRI1 RESDemPo	TRI2 Advancing RE technologies for power production through cost	R&D to	TRI3 Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and	TRI3 Enabling Climate Neutrality with renewable fuels and	TRI4 Heating &	TRI5 Integrated Regional Energy Systems for a Resilient, Secure, and Renewable	TRI6 Industrial energy	TRI7 R&I in clean energy integration in the built	TRI7 Solutions to energy transition in the built
Organisation	Acronym	region	Funding	ningTools	werflex	reduction	efficiency	CCU/CCS	hydrogen	Cooling	Energy Supply	systems	environment	environment
Austrian Research Promotion Agency	FFG	Austria	5 900 000 €						2 000 000 €		1 800 000 €	2 100 000 €		
Fonds Innoveren en Ondernemen	FIO	Belgium/Flanders	1 000 000 €	x	x	х	х	x	x	x	x	х	х	x
Service public de Wallonie	SPW	Belgium/Wallonia	900 000 €	x	x	x	x	x	x	х	x	x	x	x
Emissions Reduction Alberta	ERA	Canada/Alberta	3 470 000 €					2 080 000 €	1 390 000 €					
Research and Innovation Foundation	RIF	Cyprus	3 000 000 €	x	x	x	x	x	x	x	x	x	x	x
Technology Agency of the Czech Republic	TA CR	Czech Republic	2 450 000 €	x	x			x	x		x		x	x
Energy Technology Development and														
Demonstration Programme	EUDP	Denmark	1 340 000 €		x			x	x		x	x		
Innovation Fund Denmark	IFD	Denmark	1 000 000 €			х	х			x			х	x
Ministry of Economic Affairs and														
Communications	МКМ	Estonia	300 000 €	x	x	x	х	x	x	x	x	х	x	x
Estonian Research Council	ETAG	Estonia	150 000 €	x	x	x	х	x	x	x	x	x	x	x
Innovaatiorahoituskeskus Business Finland	BF	Finland	5 000 000 €	x	х	x	х	x	x	x	x	x	x	x
Agence Nationale de la Recherche	ANR	France	3 000 000 €	x			x	x	x	x			x	
Agence de la transition écologique	ADEME	France	1 500 000 €	х	x			x				x		
Pays de la Loire Region Council	RPL	France/Pays de la Lo	(1 000 000 €			1 000 000 €								
Forschungszentrum Jülich GmbH (on behalf of	-													
BMWK)	FZJ/PtJ	Germany	18 000 000 €	x	x	x	x	x		x	x	x		x
Forschungszentrum Jülich GmbH (on behalf of														
MWIDE)	FZJ/PtJ	Germany	1 428 571 €	x	x	х	x	x	x			х		
Saxon State Ministry for Science, Culture and														
Tourism	SMWK	Germany/Saxony	3 000 000 €	x	x	x	x	x	x	x	x	x	x	x
General Secretariat for Research and														
Technology	GSRT	Greece	500 000 €	x	x			x	x					
National Research, Development and														
Innovation Office	NKFIH	Hungary	1 000 000 €	x	x	x	x	x	x	x	x	x	x	x
The Icelandic Centre for Research	RANNIS	Iceland	1 000 000 €					x	×	х				
Department of the Environment, Climate &														
Communications/Geological Survey Ireland	GSI	Ireland	400 000 €							x				
Sustainable Energy Authority of Ireland	SEAI	Ireland	500 000 €	x	x	x	x	x	x	x	x	x	x	x
Ministry of National Infrastructure, Energy and	k													
Water Resources	MoE	Israel	600 000 €	x	x	x	х	x	x	x	x	х	x	x



Preliminary Call Module vs Funding matrix (page 2 of 2)

Estimated T Budget: +14 Organisation		Country/ region	Funding	TRI1 PowerPlan ningTools	TRI1 RESDemPo werflex	TRI2 Advancing RE technologies for power production through cost reduction	TRI2 Breakthrough R&D to increase RE power technologies efficiency	TRI3 Enabling Climate Neutrality with Storage Technologies, Renewable Fuels and CCU/CCS	TRI3 Enabling Climate Neutrality with renewable fuels and hydrogen	TRI4 Heating & Cooling	TRI5 Integrated Regional Energy Systems for a Resilient, Secure, and Renewable Energy Supply	TRI6 Industrial energy systems	TRI7 R&I in clean energy integration in the built environment	TRI7 Solutions to energy transition in the built environment
Ministry of Economic Development	MiSE	Italy	16 000 000 €	0	x	×	•	x	71 - 31	x	x	×		x
Ministero dell'Università e della Ricerca	MUR	Italy	4 200 000 €	x	X	×	x	X	×	X	X	x	×	X
Latvian Council of Science	LZP	Latvia	400 000 €	x	×	×	×	x	×	х	×	×	×	×
Latvian council of science	LZF	Latvia	400 000 €	~	^	^	^	^	^	^	^	^	^	~
Ministry of Energy of the Republic of Lithuania	ENMIN	Lithuania	1 400 000 €		1 000 000 €				400 000 €		(×)			
Malta Council for Science and Technology	MCST	Malta	500 000 €	x	x	x	x	x	x	x	x	x	x	x
Dutch Research Council	NWO	The Netherlands	2 000 000 €			x	x							
Netherlands Enterprise Agency	RVO	The Netherlands	8 000 000 €		x	x		x	×	x	x	x		x
The Research Council of Norway	RCN	Norway	12 000 000 €	х	x	x	x	6 000 000 €	3 000 000 €	x				
National Centre for Research and														
Development	NCBR	Poland	3 000 000 €	x	x	x	x				x	x		
Fundação para a Ciência e a Tecnologia	FCT	Portugal	500 000 €	х	x	x	x	x	x	x	x	x	x	x
Executive Agency for Higher Education, Research, Development and Innovation Funding	UEFISCDI	Romania	1 000 000 €					x	x	×	×			
Agencia Estatal de Investigación	AEI	Spain	2 000 000 €	x	x	x	x	x	x	×	x	x	x	x
The Centre for the Development of Industrial Technology	CDTI	Spain	1 500 000 €	x	×	×	x	x	x	x	x	×	x	x
Fundación para el fomento en Asturias de la Investigacion Cientifica Aplicada y la Tecnologia	FICYT	Spain/Asturias	300 000 €	x	x	×	x	x	x	×	×	×	x	x
Departemento de Desarrollo Económico, Sostenibilidad y Medio Ambiente. Eusko Jaurlaritza-Gobierno Vasco	EUSKADI	Spain/Basque	1 000 000 €			x	x					×		
Ente Vasco de la Energía	EVE	Spain/Basque	1 000 000 €			x	x							
Regional Development Agency of Cantabria	SODERCAN	Spain/Cantabria	150 000 €	x	x	x	x	x	x	x	x	x	x	x
Swedish Energy Agency	SWEA	Sweden	7 000 000 €	x	x	x	x	x	x	x	x	x	x	x
Federal Department of the Environment, Transport, Energy and Communications	DETEC-SFOE	Switzerland	10 000 000 €		x	x		x		×		x		
Swiss National Science Foundation	SNSF	Switzerland	550 000 €		~	~		~		^	x	^	×	(x)
The Scientific and Technological Research			550 050 0										~	
Council of Turkey	TUBITAK	Turkey	2 000 000 €	×	x	x	x	x	×	×	x	x	x	x
Scottish Enterprise	SCOTENT	UK/Scotland	7 105 377 €				x	x	x	x		x	x	x
Department of Energy	DoE	USA	5 000 000 €					4 000 000 €	1 000 000 €					
TOTAL			143 043 948 €											

Registration to the Matchmaking platform

- To use the CETPartnership matchmaking platform, please register here
- When you first register for our event your profile will be activated automatically
- BUT: organisers will have rights to **deactivate** your profile if you do not provide enough infos
- → Please create a **strong profile** that will raise your visibility to others on this platform

Your profile should contain the following:

- A photo, a logo of your organisation,
- a **short and clear description** of your activities and interests.
- Please add at least one cooperation profile in the Marketplace





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We are looking forward receiving good applications !

https://cetpartnership.eu

Thank You !