COST INFO DAY - BELGIUM

17 May 2024





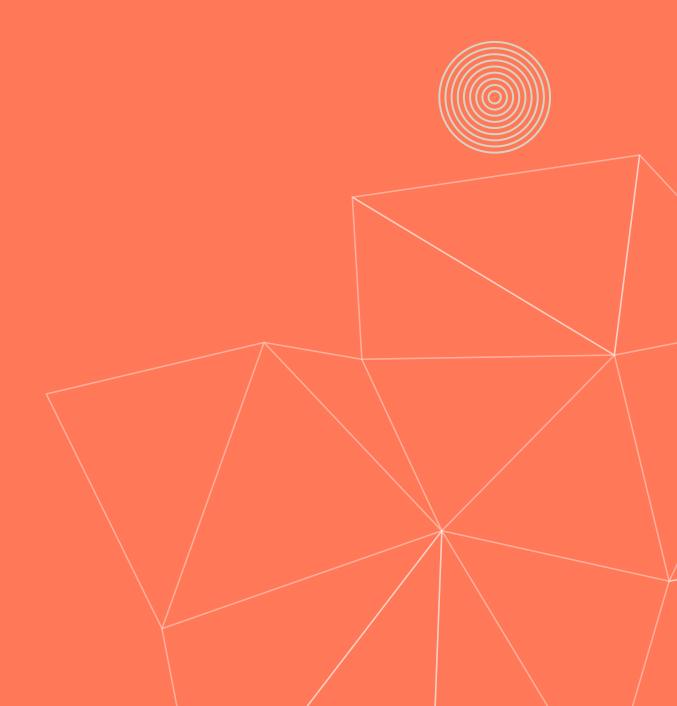






SESSION 1







Dr Ronald de Bruin, Director of the COST Association



European Cooperation in Science & Technology

MISSION

COST provides networking opportunities for researchers and innovators in order to strengthen Europe's capacity to address scientific, technological and societal challenges



Promoting and spreading excellence

Fostering interdisciplinary research for breakthrough science

Empowering and retaining young researchers

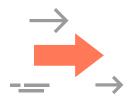
VISION

Europe's most empowering research programme









292Running Actions



275 Training schools



€155,500Average annual budget of a COST Action



2,113Short-term scientific missions



50,000Researchers involved in COST Actions

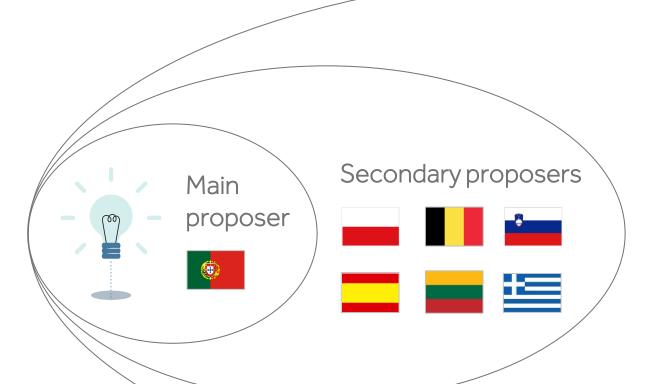


€153 million
COST budget
(in Horizon Europe for a 3-year period)





How it works?



Management Committee members nominated by COST National Coordinators









COST Members 41 Full COST Members

- Albania
- Armenia
- Austria
- Belgium
- Bosnia and Herzegovina
- Bulgaria
- Croatia
- Cyprus
- Czech Republic
- Denmark
- Estonia
- Finland
- France
- Georgia

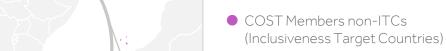
- Germany
- Greece
- Hungary*
- Iceland
- Ireland
- Italy
- Latvia
- Lithuania
- Luxembourg
- Malta
- The Republic of Moldova
- Montenegro
- The Netherlands
- The Republic of North Macedonia

- Norway
- Poland
- Portugal
- RomaniaSerbia
- Slovakia
- Slovenia
- Spain
- Sweden
- Switzerland
- Türkiye
- Ukraine
- United Kingdom

1 Cooperating Member 1

Partner Member

South Africa

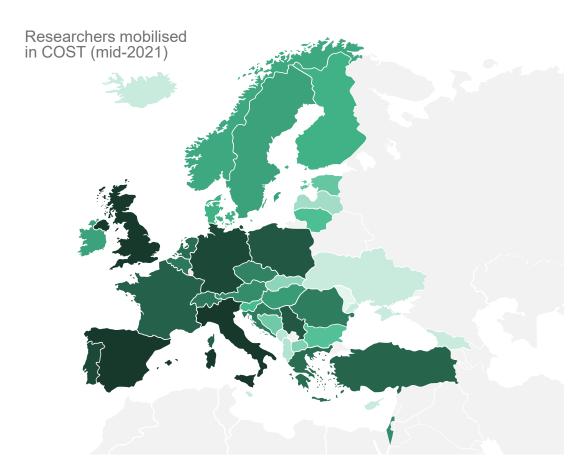


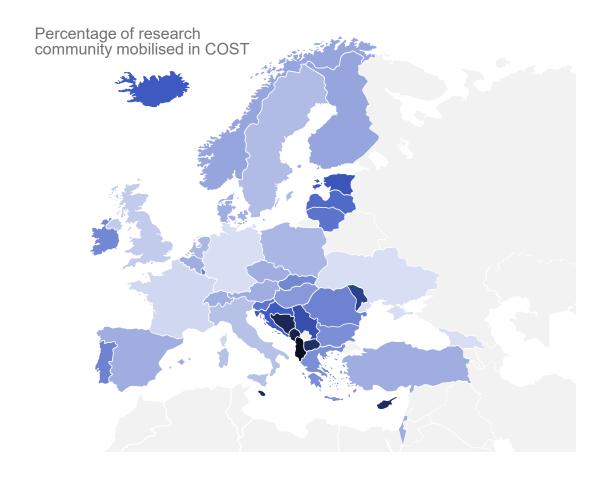
- COST Members ITCs
- COST Cooperating Member
- COST Partner Member





Priority 1 PROMOTING AND SPREADING EXCELLENCE

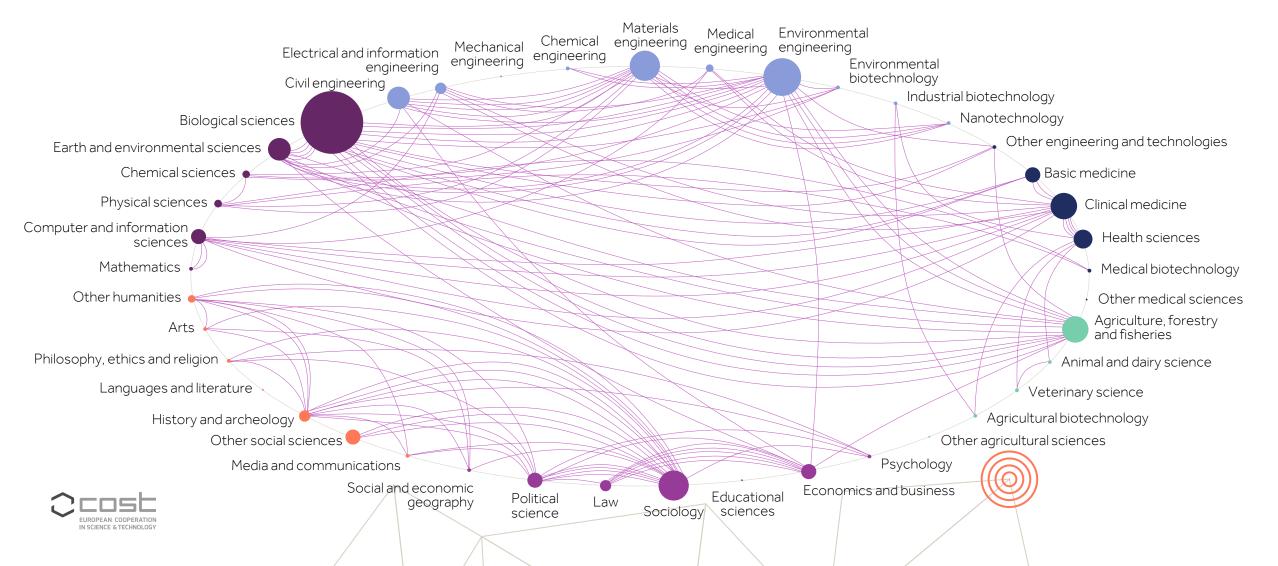






Priority 2

FOSTERING INTERDISCIPLINARY RESEARCH FOR BREAKTHROUGH SCIENCE

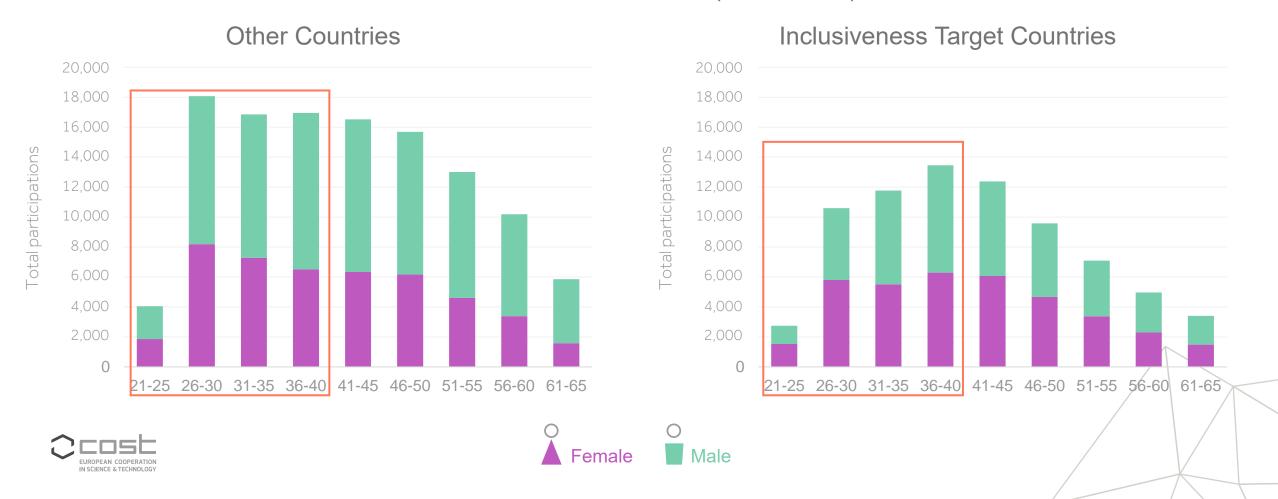




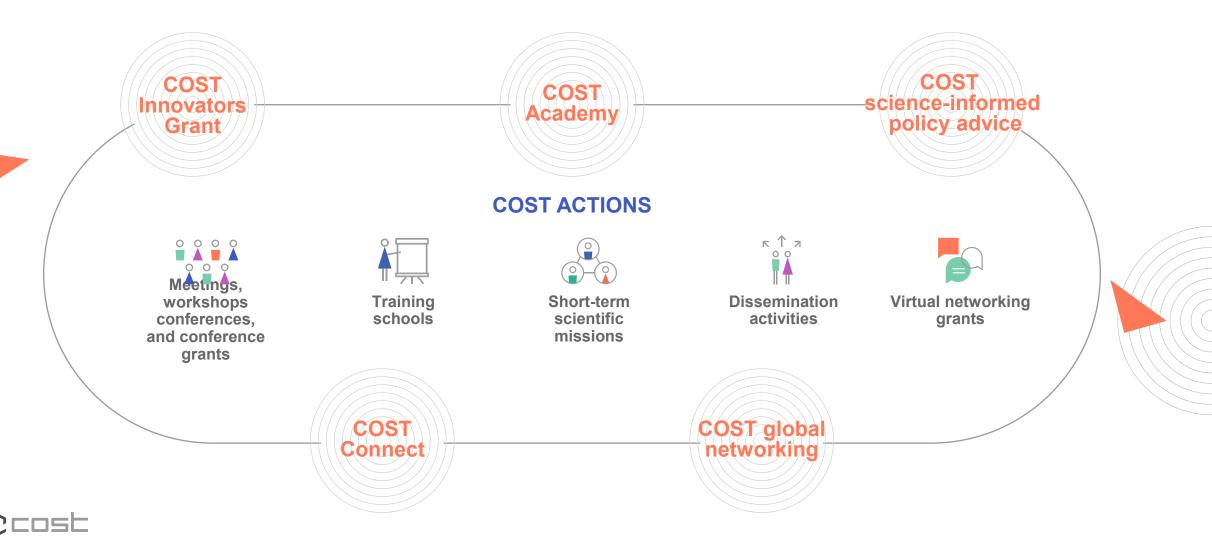
Priority 3

EMPOWERING AND RETAINING YOUNG RESEARCHERS

Data from Horizon 2020 (2014-2021)



Implementing COST's strategic priorities



Impact



Scientific and societal impact

• Scientific discoveries and breakthroughs, development of new research infrastructures, adoption of common standards, technological applications in the form of products and services, etc.



Research careers

• 85% of researchers participating in COST Actions indicate that participation has led to career advancement



Follow-up funding

 Horizon 2020 reported success rate: 39% (on a yearly basis, around €450 million of approved common research projects spin off from ending Actions)



Co-Publications

• Co-publications between active COST Action participants see an increase of about 55% compared to general co-publications





 Belgian researchers participate currently in almost 90% of the running COST Actions.

72 Belgian researchers are currently active in leadership positions.

• In 2023, almost 702 researchers were reimbursed for their participation in networking activities. Around 52% of them were young researchers.



What is COST and how engage with COST?

Ms Salomé Moezzi-Gacon, Governance Officer



COST Actions

AN EFFICIENT NETWORKING TOOL

COST provides funding

for research coordination and capacity building activities

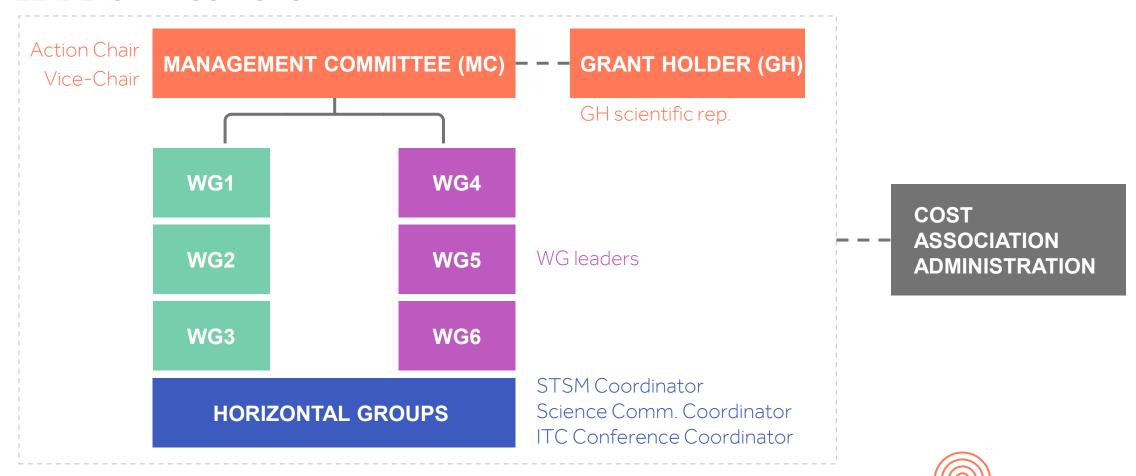
COST is not funding research itself, but pooling resources and research results by networking



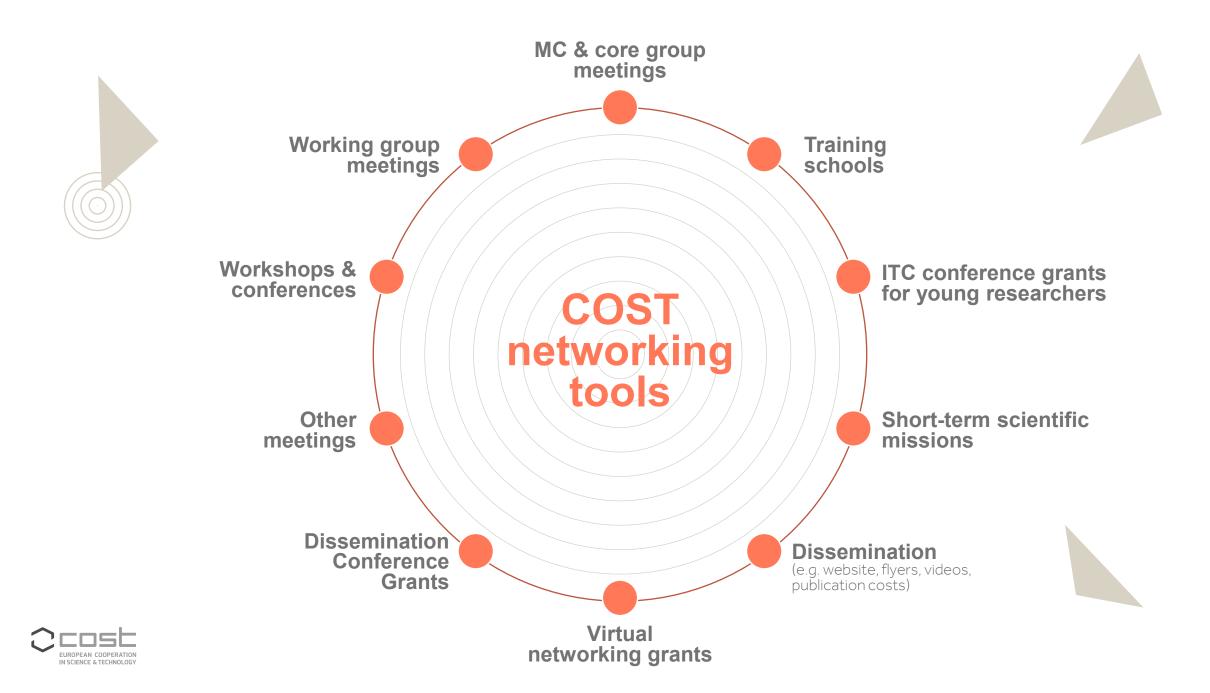


COST Action structure

LEADERSHIP POSITIONS











Meetings

Travel reimbursement of the meeting participants

- ✓ Daily allowance (accommodation, meals, local transport)
- ✓ Long distance travel expenses (on face value)
- Local Organiser Support
 - ✓ Face to face or virtual events









- Mobility of researchers
 - ✓ Short-Term Scientific Missions (STSM)
 - ✓ Up to 4000 EUR
- Virtual Mobility Grants
 - ✓ Up to 1500 EUR









- Dissemination of research activities
 - ✓ ITC Conference Grants
 - ✓ Up to 2000 EUR (500 EUR for virtual events)

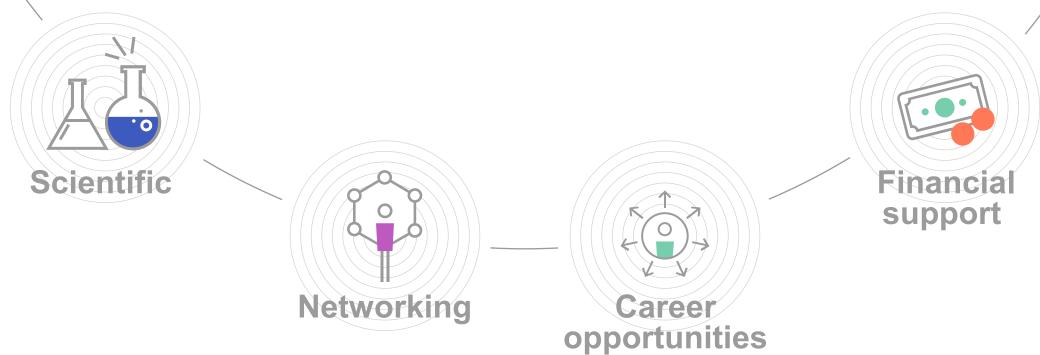
- Dissemination Conference Grants
 - ✓ Up to 2000 EUR (500 EUR for virtual events)

- Dissemination activities
 - ✓ Open Access publications, books, websites, etc.





Benefits of participating in a COST Action







How to engage with COST?



How to engage with COST?





of a new COST Action



More information: <u>www.COST.eu</u>

How to engage with COST?





of a new COST Action



More information: <u>www.COST.eu</u>

As a participant in a running Action



FIND THE ACTION IN YOUR FIELD

of interest on the COST website



READ THE
PROJECT
PLAN (MoU) –
identify your
potential
contribution



BROWSE THE ACTION'S OWN WEBSITE -

check their activities



IDENTIFY THE OPPORTUNITIES

to join the Action and your contact person







1.As a participant in a running Action



FIND THE ACTION IN YOUR FIELD

of interest on the COST website



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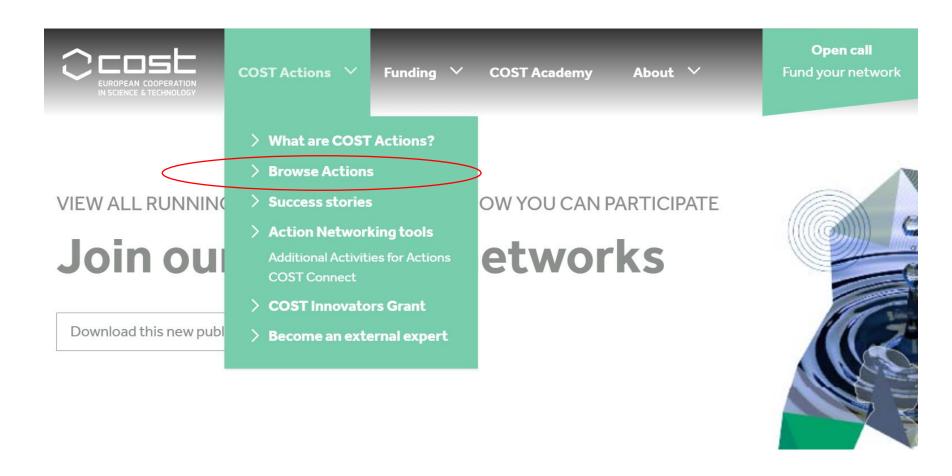
to join the Action and your contact person







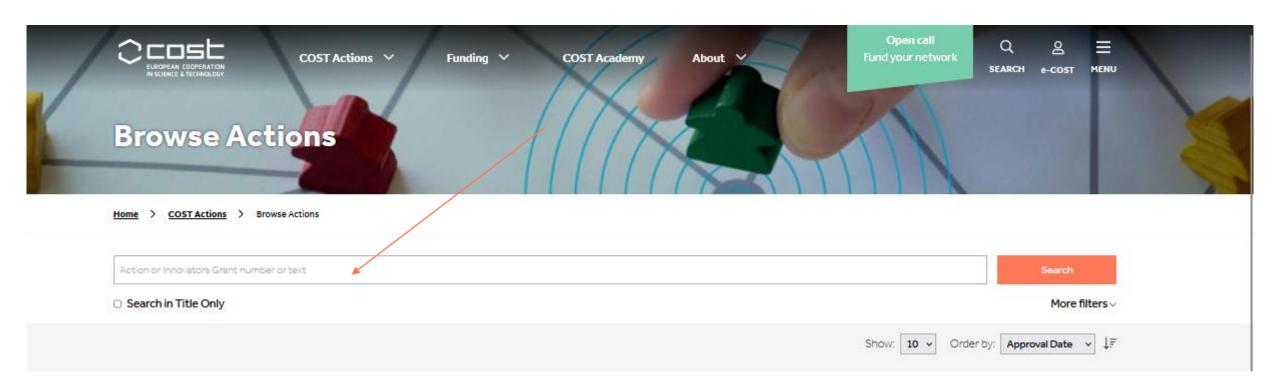
www.cost.eu















Description

Management Committee

Home > Browse Actions > European Network for Innovative and Advanced Epitaxy (OPERA)

Main Contacts and Leadership

Working Groups and Membership

Description

The world is now facing challenges affecting our daily-life that include, among the most acute, health care, energy, telecommunications, sustainable industry, smart cities and climate action. The successful response to these challenges lies on our ability to solve technological roadblocks related to the development of advanced devices.

Material science is at the heart of technological developments. Especially, epitaxy has always been the most powerful technique to fabricate/manufacture materials while controlling their properties at nanoscale, enabling the development of advanced devices. Today, material development becomes more vital than ever. To break down the barriers limiting the development of more efficient devices, continuous innovation is essential.

To build the foundation of new epitaxial and material science solutions, a European-level structure in epitaxy is today crucial to enhance knowledge sharing at wide scale thanks to cross-community discussions and exchanges.

The COST Action "European Network for Innovative and Advanced Epitaxy", named OPERA, will build a new and innovative European Network composed of expert communities in epitaxial growth focusing on different materials classes: conventional semiconductors, oxides and 2D materials. It aims to bridge the gap between traditionally separated scientific communities, both academic and industrial, having the common goal to combine complementary knowledge, push further the material maturation, and exploit epitaxial combinations of the different material classes in order to unveil new properties and produce new functionalities. Based on this organization, the OPERA COST Action will foster interdisciplinary collaborative research activities allowing maintaining European epitaxy at the topmost worldwide level of research and innovation.

Action keywords

Epitaxy - Material science - Hybrid material systems - Multi-functionalities

Action Details

- MoU 056/21
- CSO Approval date 25/05/2021
- Start date 27/09/2021
- iii End date 26/09/2025
- https://cost-opera.eu

How can I participate?

- Read the Project Description MoU
- Inform the Main Proposer/Chair of your interest (email)
- Apply to join your Working Groups of interest
- Please note, Management Committee nominations are carried out through the <u>COST</u> National Contact Points

Action documents

A Memorandum of Understanding





1. As a participant in a running Action



AS A MANAGEMENT COMMITTEE (MC)

MEMBER

(contact the COST National Coordinator)



AS A WORKING GROUP (WG) PARTICIPANT

(contact the WG leader)



AS A PARTICIPANT IN ACTION ACTIVITIES

short-term scientific mission, ITC conference grant, training school, workshop/conference,...

(check the Action's website, contact the chair or the national MC member)





Management Committee member

The role of the Action MC shall be to:

- Take necessary actions to meet the aims and objectives of the COST Action by assuring all relevant aspects of the management of the network, stakeholder engagement and dissemination of results;
- Contribute to the COST mission and strategic priorities.
- Represent the COST Member State's national community of researchers and innovators on the Action's topic.

Action MC Members or Observers shall:

- Actively participate to the work of at least one WG;
- Serve and represent their COST Member or Specific Organisation's community in order to:
 - coordinate the input to the Action at national level or inside a Specific Organisation;
 - disseminate opportunities arising within the Action at national level or inside a Specific Organisation; and
 - report to the Responsible for nomination as required.





Working Group member

Working Group members and individuals with an affiliation to a legal entity <u>anywhere</u> in the world.

- > The objectives of Working Groups (WG) are to perform the tasks required for a COST Action to fulfil its scientific objectives in line with those objectives defined in the MoU.
- > WG members shall actively participate to the WG activities and coordination of research efforts.





Becoming a member of a Working Group (WG)

Apply via the COST website - MC members as well

WG preference, Scientific Background, Motivation, WG contribution

Approved WG members will appear on the Action page of the COST website

CA22128 - Establishing Networks to Implement the Principles on Effective Interviewing for Investigations (IMPLEMENDEZ) ♣ Downloads Browse Actions > Establishing Networks to Implement the Principles on Effective Interviewing for Investigations (IMPLEMENDEZ)

Description	Management Committee	Main Contacts and Leadership	Working Groups and Membership

Working Groups

Number	Title	Leader
1	Investigation, Interviewing, Interrogation Themes	TBA
2	Law, Human Rights, Criminal Justice Themes	TBA
3	Vulnerability Themes	TBA
4	Institutional and Governmental Leadership Themes	TBA

Express your interest to join any of the working groups by applying below.

It is required to have an e-COST profile to submit your application. If needed, create it first and then click 'Apply





Action Details

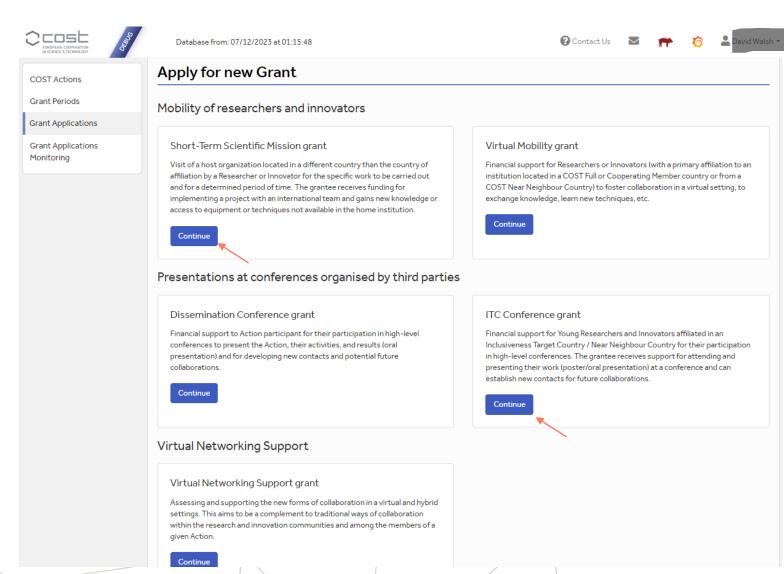
- MoU 038/23
- CSO Approval date 12/05/2023
- m End date 04/10/2027

How can I participate?

- . Read the Project Description MoU
- · Inform the Main Proposer/Chair of your interest (email)
- Apply to join your Working Groups
- · Please note, Management Committee nominations are carried out through the COST

Participant in Action Activities

- Short-Term Scientific Mission (STSM)
- > ITC conference grant





Participant in Action Activities: openness

Any individual <u>affiliated</u> to a <u>legal entity</u> in the world and willing to contribute can participate!

Participation can be of different types (MC member; WG member; ad-hoc participant)

Participation does not necessarily mean reimbursement!

Affiliation = Any form of <u>recognised</u> relationship between the individual and a <u>legal entity</u> (example : work contract academia or private sector; enrolment in a research performing study program as PhD/Post-Doctoral; Emeritus professorship)

It is based on affiliation not nationality! Always ensure your e-cost profile is up-to-date!

(see Annotated rules for eligibility for reimbursement)





How to submit an application?









One-stage online submission of proposals (e-COST)

Proposal should focus on S&T Excellence, Networking Excellence, Impact and Implementation Up to 70 COST Actions approved per collection

Main proposer + secondary proposer (s)

Collection date: 23 October 2024 12:00 (noon) CET

www.COST.eu opencall@cost.eu





Eligibility Criteria











Network of proposers:

at least 7
different COST
Full or
Cooperating
Members (min.
50% ITC)

Fundamental
Ethical
Principles:

Emphasis on originality and peaceful purposes

Technical Annex template:

respects word and page limits

Language:

English

Evaluation double-blind principle:

Anonymous







Open Call for proposals – how to apply E-COST



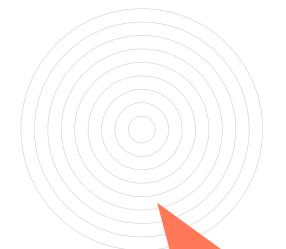
Create a COST account: https://www.cost.eu/ecost

> Open Call

Open Call
COST Actions

Online registration and submission:

General information
+ Technical Annex



> Proposals

Calendar

Proposals

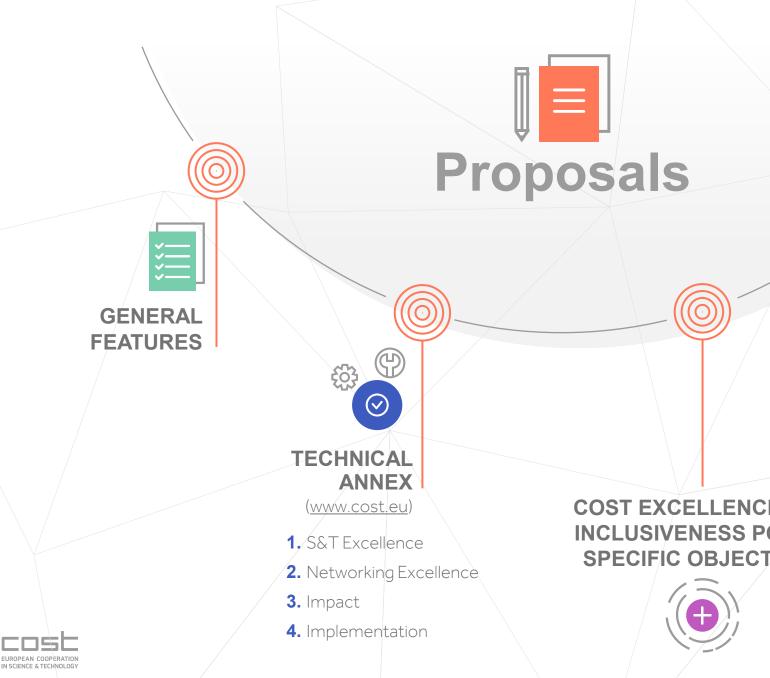
Evaluations

> Create new proposal

Create New Proposal

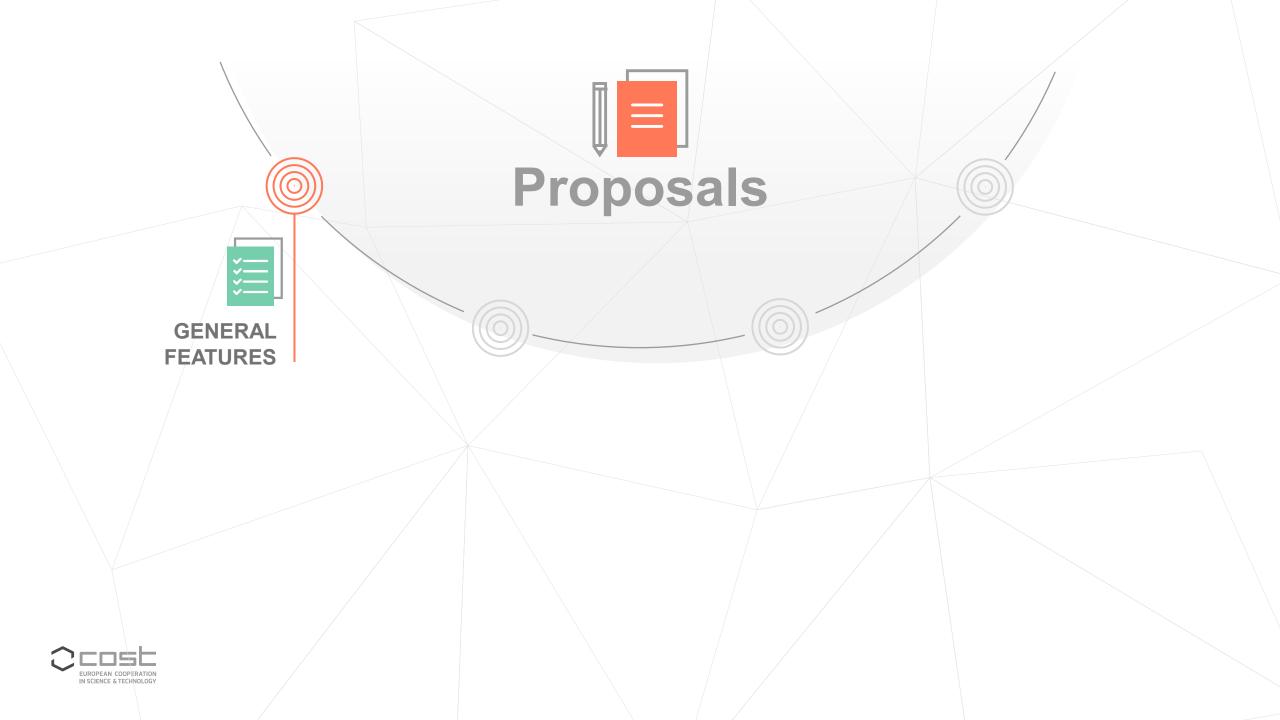






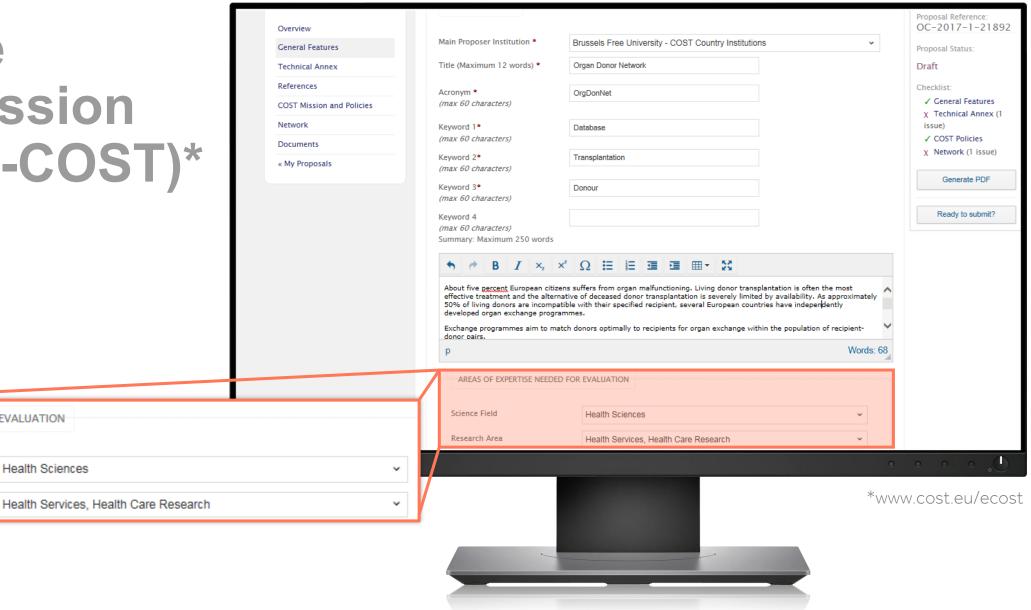






Online submission tool (e-COST)*

Health Sciences

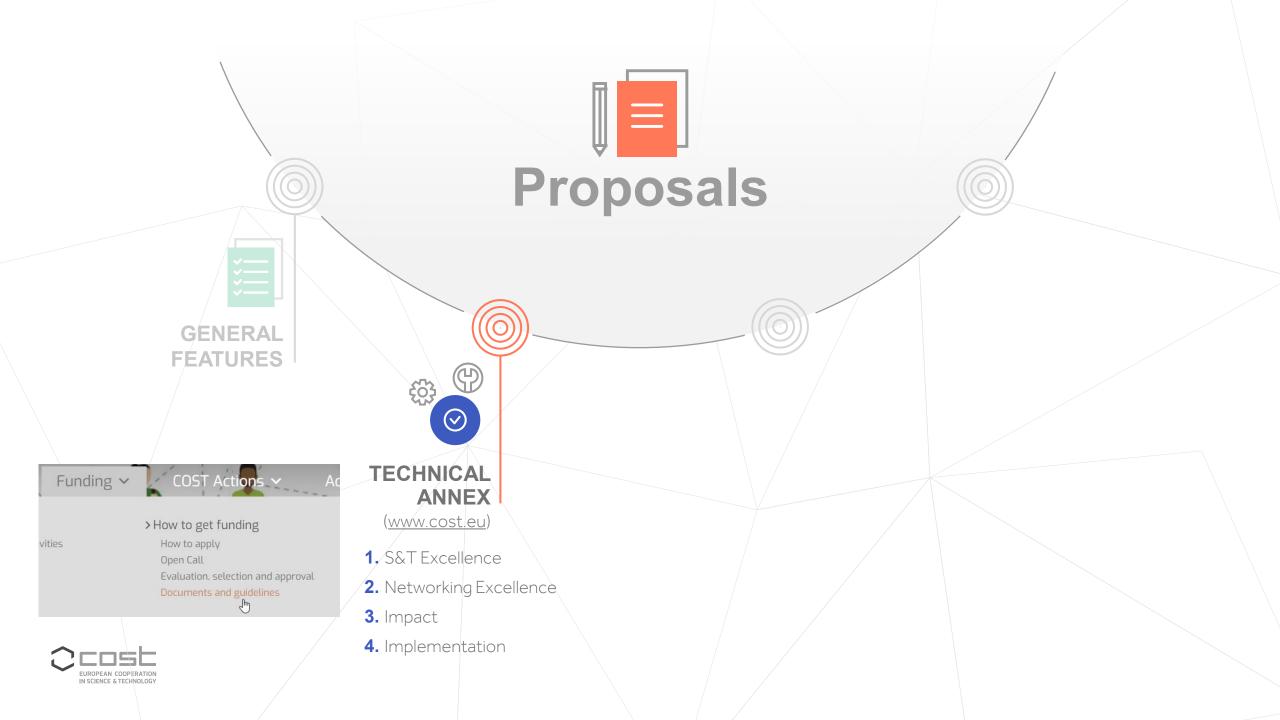




Science Field

Research Area

AREAS OF EXPERTISE NEEDED FOR EVALUATION



Open Call for proposals

TECHNICAL ANNEX



- 1. S&T EXCELLENCE
- 2 NETWORKING EXCELLENCE
- 3. IMPACT
- 4. IMPLEMENTATION

SUB-SECTIONS

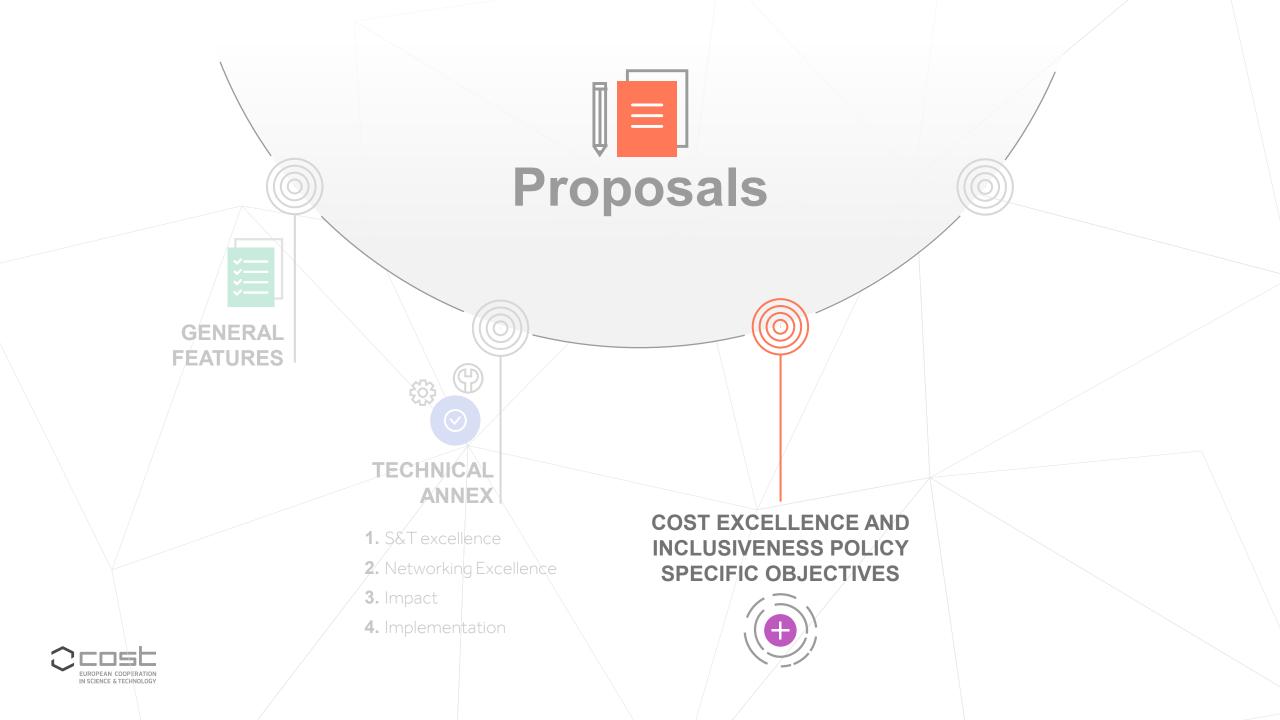
- **1.1** Soundness of the challenge
- **1.2** Progress beyond the state-of-the-art
- 2.1 Added value of networking in S&T excellence
- **2.2** Added value of networking in impact
- 3.1 Impact to science, society and competitiveness, and potential for innovation/breakthroughs
- **3.2** Measures to maximise impact
- **4.1** Coherence and effectiveness of the work plan



- Word template
- Max. 15 pages
- Diagrams and figures accepted







COST Excellence and Inclusiveness Policy

PROMOTING



GEOGRAPHICAL BALANCE (ITC)



AGE BALANCE (young researchers)



GENDER BALANCE throughout its activities



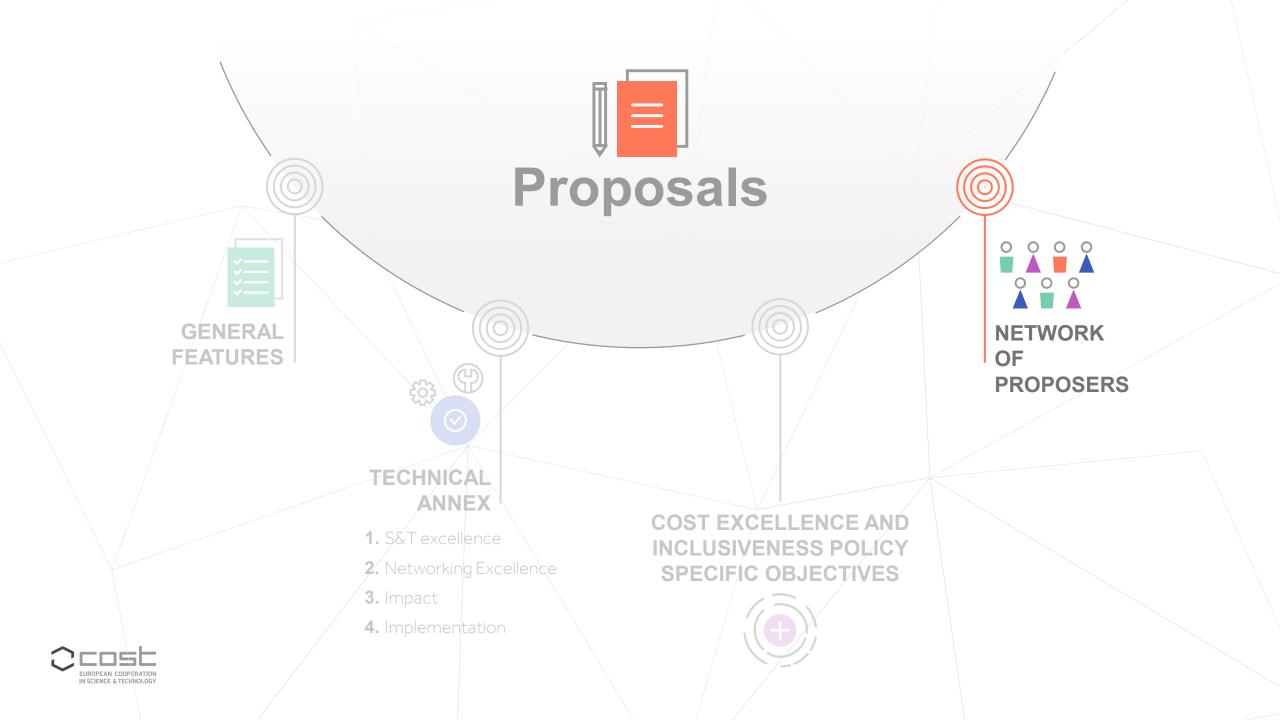
OBJECTIVES

- Identifying excellence in science and technology across Europe
- Increasing research communities' access to funding and infrastructures
- Triggering structural changes in COST Members' national research systems









Main and secondary proposers

✓ Only one Main Proposer

Table 1: Eligibility to participate in the Network of Proposers by Affiliation

✓ At least 7 different COST Full or Cooperating Countries (minimum 50% ITC)

Table 9: Required minimum number of COST Inclusiveness Target Countries per number of COST Full or Cooperating Members represented in a proposal.

	Eligible as	
Proposers affiliated in	Main Proposer	Secondary Proposer
A legal entity in a COST Full/Cooperating member	~	~
A legal entity in a COST Partner Member	×	~
A legal entity in a Near Neighbour Country (NNC)	×	~
A legal entity in a Third State (IPC)	×	~
EU Institutions, Bodies, Offices and Agencies (EC/EU)	~	~
European RTD	~	~
International Organisations	×	~

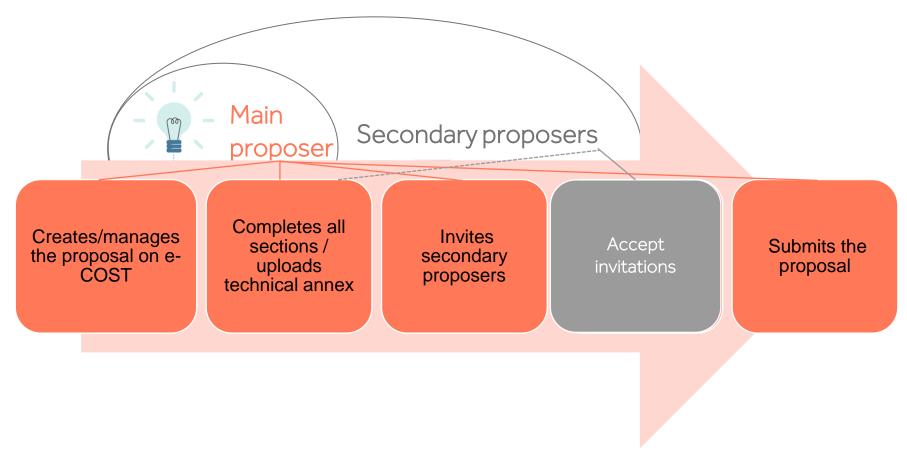


Independent workers are ineligible as Main or Secondary Proposer.

Number of COST Full or Cooperating Members		
7	4	
8	4	
9	5	
10	5	
11	6	
12	6	
13	7	
14	7	
15	8	
16	8	
17	9	
18	9	
19	10	
20	10	
21	11	
22	11	
23	12	
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25	13	
26	13	
27	14	
28	14	
29	15	
30	15	
31	16	
32	16	
33	17	
34	17	
35	18	
36	18	
37	19	
38	19	
39	20	
40	20	
41	21	
42	21	



Main and secondary proposers





All (main and secondary) proposers must have a COST account: https://www.cost.eu/ecost

Resources



Documents & Guidelines

https://www.cost.eu/funding/documents-guidelines/

- > Open Call Announcement
- > Open Call Applicant Guidelines
- Proposal Submission, Evaluation, Selection and Approval
- ➤ Rules and Principles for COST Activities
- Technical Annex
- > Annotated Rules for COST Actions





How to apply in a nutshell

Read the official announcement

Online registration and submission (e-COST)

Helpdesk: opencall@cost.eu

Read the reference documents and guidelines (e.g. SESA Guidelines) Technical Annex template (Documents and Guidelines on the COST website)





How to engage with COST?





of a new COST Action



More information: <u>www.COST.eu</u>



As external expert

As a COST Expert,

you will have the opportunity to





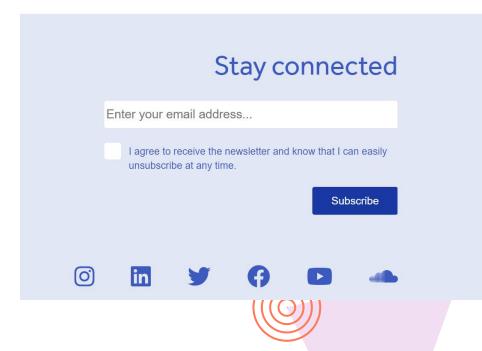
Participate in the assessment of Action results and outcomes





How to follow us

COST newsletter: www.cost.eu

















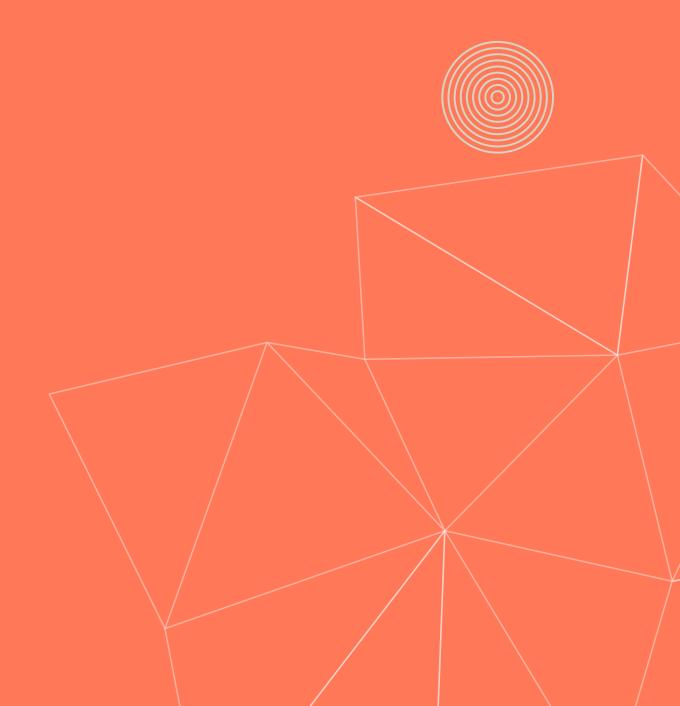






SESSION 2





How to prepare your COST proposal?

Dr Sara Silvestre, Science Officer



What sets COST apart?



Funds **networking opportunities** for researchers and innovators



Bottom-up approach (all areas of science and technology)



Open



Inclusive











- 1. Acronym
- 2. Summary
- 3. Keywords
- 4. Areas of expertise for evaluation



TECHNICAL ANNEX

(www.cost.eu)

- 1. S&T Excellence
- 2. Networking Excellence
- 3. Impact
- 4. Implementation



COST EXCELLENCE AND INCLUSIVENESS POLICY SPECIFIC OBJECTIVES







NETWORK OF

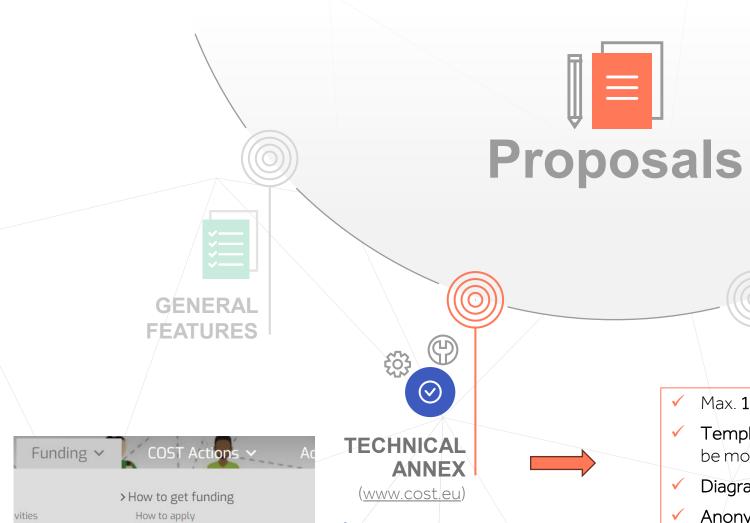
PROPOSERS

at least 7 different COST Full or

Cooperating Members

(min. 50% ITC)





- Max. 15 pages
- Template sections and format must not be modified
- Diagrams and figures accepted
- Anonymity criterion must be respected



Open Call

Evaluation, selection and approval

Documents and guidelines

- 1. S&T Excellence
- 2. Networking Excellence
- 3. Impact
- 4. Implementation



TECHNICAL ANNEX



- 1. S&T EXCELLENCE
- 2 NETWORKING EXCELLENCE
- 3. IMPACT
- 4. IMPLEMENTATION

SUB-SECTIONS

- **1.1** Soundness of the challenge
- 1.2 Progress beyond the state-of-the-art
- 2.1 Added value of networking in S&T excellence
- **2.2** Added value of networking in impact
- 3.1 Impact to science, society and competitiveness, and potential for innovation/breakthroughs
- **3.2** Measures to maximise impact
- **4.1** Coherence and effectiveness of the work plan





TECHNICAL ANNEX



1. S&T EXCELLENCE

1.1. SOUNDNESS OF THE CHALLENGE

1.1.1. DESCRIPTION OF THE STATE OF THE ART

Text

1.1.2. DESCRIPTION OF THE CHALLENGE (MAIN AIM)

Text

1.2. PROGRESS BEYOND THE STATE-OF-THE-ART

1.2.1. APPROACH TO THE CHALLENGE AND PROGRESS BEYOND THE STATE OF THE ART

Text

1.2.2. OBJECTIVES

1.2.2.1. Research Coordination Objectives

Text

1.2.2.2. Capacity-building Objectives

Text







1. S&T Excellence

Soundness of the challenge

Q1. Does the proposal demonstrate a comprehensive command of the state of the art in the field(s) and present a relevant and timely challenge?

Progress beyond the state-of-the-art.

Q2. Does the proposal describe an innovative approach to the challenge that advances the state of the art in the field(s)?

Q3. Are the objectives presented relevant to the challenge, clear and ambitious?







Research Coordination Objectives

- development of a common understanding/definition of the subject matter;
- coordination of information seeking, identification, collection and/or data curation;
- coordination of experimentation or testing;
- comparison and/or performance assessment of theory/ model/ scenario/ projection/ simulation/
- narrative/ methodology/ technology/ technique;
- development of knowledge needing international coordination: new or improved theory/
- model/scenario/projection/simulation/narrative/methodology/technology/technique;
- achievement of a specific tangible output that cannot be achieved without international coordination (e.g. due to practical issues such as database availability, language barriers, availability of infrastructure or know-how, etc.);







Capacity-building objectives

- fostering knowledge exchange and the development of a joint research agenda around a topic of scientific and/or socio-economic relevance;
- fostering knowledge exchange and the development of a joint research agenda around a new or emerging field of research;
- bridging separate fields of science/disciplines to achieve breakthroughs that requires an interdisciplinary approach;
- acting as a stakeholder platform or trans-national practice community (by area of socioeconomic application and/or market sector);
- involving specific target groups (e.g. newly established research groups, Young Researchers and Innovators, the under-represented gender, teams from countries/regions with less capacity in the field of the Action).





2. NETWORKING EXCELLENCE

- 2.1. ADDED VALUE OF NETWORKING IN S&T EXCELLENCE
- 2.1.1. ADDED VALUE IN RELATION TO EXISTING EFFORTS AT EUROPEAN AND/OR INTERNATIONAL LEVEL

Text

- 2.2. ADDED VALUE OF NETWORKING IN IMPACT
- 2.2.1. SECURING THE CRITICAL MASS, EXPERTISE AND GEOGRAPHICAL BALANCE WITHIN THE COST MEMBERS AND BEYOND

Text

2.2.2. INVOLVEMENT OF STAKEHOLDERS

Text





2. Networking Excellence

Added value of networking in S&T Excellence

Q4. Does networking bring added value in tackling the challenge in relation to existing efforts at the European and/or international level?

Added value of networking in Impact

Q5. Does the proposed network contain, or present a credible plan for securing, the critical mass and range of expertise for achieving the objectives and thus addressing the challenge?

Q6. Does the proposal identify the most relevant stakeholders and present a clear plan to involve them as Action participants?







3. IMPACT

- 3.1. IMPACT TO SCIENCE, SOCIETY AND COMPETITIVENESS, AND POTENTIAL FOR INNOVATION/BREAK-THROUGHS
- 3.1.1. SCIENTIFIC, TECHNOLOGICAL, AND/OR SOCIOECONOMIC IMPACTS (INCLUDING POTENTIAL INNOVATIONS AND/OR BREAKTHROUGHS)

Text

- 3.2. MEASURES TO MAXIMISE IMPACT
- 3.2.1. KNOWLEDGE CREATION, TRANSFER OF KNOWLEDGE AND CAREER DEVELOPMENT

Text

3.2.2. PLAN FOR DISSEMINATION AND/OR EXPLOITATION AND DIALOGUE WITH THE GENERAL PUBLIC OR POLICY





3. Impact criteria

Impact to science, society and competitiveness, and potential for innovation/breakthroughs

Q7. Does the proposal clearly identify relevant and realistic impacts for science, society and/or competitiveness (including potential innovations and/or breakthroughs)?

Measures to maximise impact

Q8. Does the proposed networking clearly contribute to knowledge creation, transfer of knowledge and career development?

Q9. Is the plan for dissemination and/or exploitation of results clear and attainable and does it contribute to the dialogue between science and the general public or policy?





4. IMPLEMENTATION

4.1. COHERENCE AND EFFECTIVENESS OF THE WORK PLAN

4.1.1. DESCRIPTION OF WORKING GROUPS, TASKS AND ACTIVITIES

Text

4.1.2. DESCRIPTION OF DELIVERABLES AND TIMEFRAME

Text

4.1.3. RISK ANALYSIS AND CONTINGENCY PLANS

Text

4.1.4. GANTT DIAGRAM

Text







4. Implementation criteria

Coherence and effectiveness of the work plan

Q10. Is the work plan (WGs, tasks, activities, timeframe, deliverables and risk analysis) appropriate to ensure the achievement of the objectives?







Anonymity criterion

May not contain any direct or indirect reference to people and/or their institutions participating in the Network of Proposers (Main or Secondary Proposers)





Anonymity criterion - Examples

Statements resulting in ineligibility

"Several members of the proposers' network have been involved in previous FP7 projects, like ATTPS and ADAPTIWALL, and institutions/organisations/networks/COST Actions, such as FP0901" (direct reference)

Eligible statements

"The Action will seek contact with / reach out to / draw on the expertise of / build on / ... previous FP7 projects, like ATTPS and ADAPTIWALL, and institutions/organisations/networks/COST Actions/..., such as FP0901."





Anonymity criterion - Examples

Statements resulting in ineligibility

"The Network of Proposers has already generated some output 1", with in the footnote a link to a YouTube video or webpage in which secondary proposers can be identified (indirect reference, potentially identifiable)

Eligible statements

"The Network of Proposers has already generated some output", without links to a YouTube video or webpage in which secondary proposers can be identified







Anonymity criterion - Examples

Statements resulting in ineligibility

Eligible statements

"Among government-run public services we have the Department of Health of Catalonia on board" (direct reference) "The Network of Proposers already includes a / several government-run public service(s)."





References



References

- Non mandatory
- Max. 500 words
- Free text section to list relevant references on the topic of the proposal further demonstrating your awareness on the state of the art of the given field(s). The list of references is displayed to the evaluators, but not assessed during the evaluation.





COST Excellence and Inclusiveness Policy

PROMOTING



GEOGRAPHICAL BALANCE (ITC)



AGE BALANCE (young researchers)



GENDER BALANCE throughout its activities



OBJECTIVES

- Identifying excellence in science and technology across Europe
- Increasing research communities' access to funding and infrastructures
- Triggering structural changes in COST Members' national research systems







COST Excellence and Inclusiveness Policy

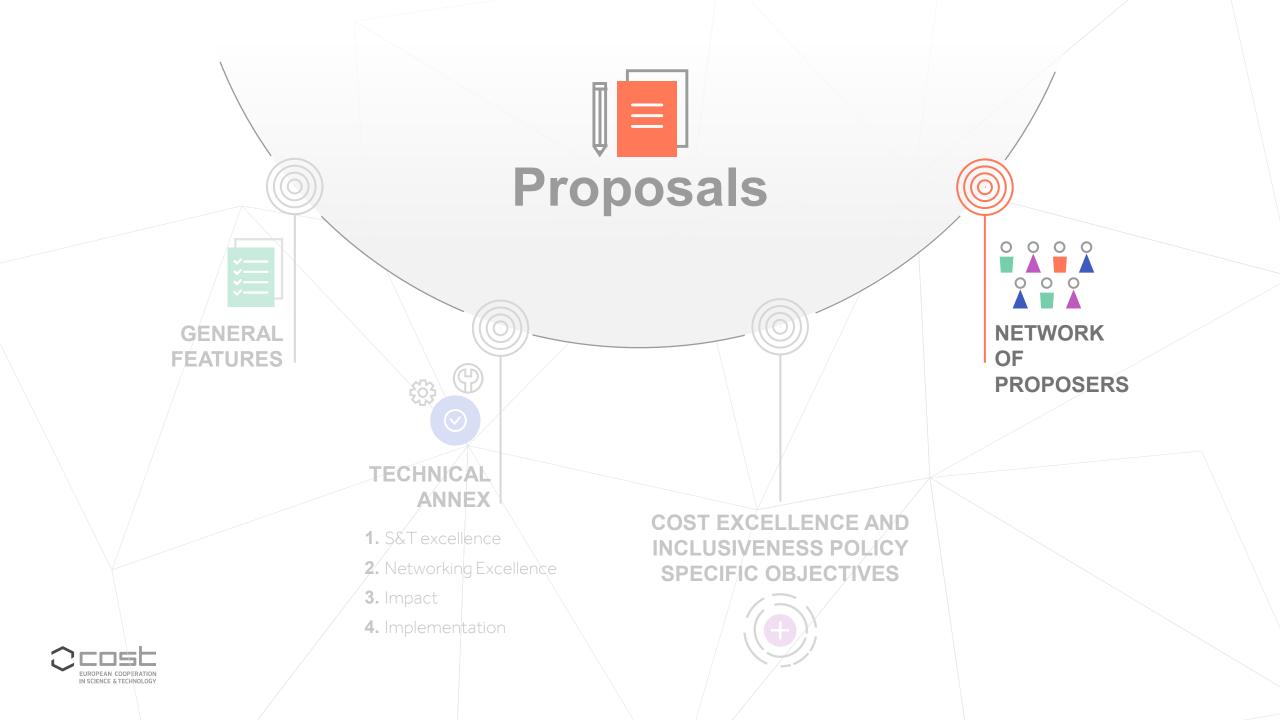
E-COST SECTION

N.B.: The content of this section will be assessed at the selection phase by the Scientific Committee.

COST Mission and Policy

- Mandatory
- Max. 1000 words
- This is a free text section to explain how the Action proposal will address the COST Policy with regard to:
 - 1. ensuring a geographical balance, and involving participants from Inclusiveness Target Countries (ITC);
 - 2. Young Researchers and Innovators (YRI);
 - 3. addressing Gender balance¹⁴.
- The proposal should describe the plans (what and how) for each of these three specific targets.
- ✓ Example for COST Excellence and Inclusiveness Policy addressing ITC: ITC researchers' full involvement through leadership roles in COST Actions.
- ✓ Tip: Annotated Rules (I. LEVEL A: COST PRINCIPLES)





Main and secondary proposers

✓ Only one Main Proposer

Table 1: Eligibility to participate in the Network of Proposers by Affiliation

✓ At least 7 different COST Full or Cooperating Countries (minimum 50% ITC)

Table 9: Required minimum number of COST Inclusiveness Target Countries per number of COST Full or Cooperating Members represented in a proposal.

	Eligible as	
Proposers affiliated in	Main Proposer	Secondary Proposer
A legal entity in a COST Full/Cooperating member	~	~
A legal entity in a COST Partner Member	×	~
A legal entity in a Near Neighbour Country (NNC)	×	~
A legal entity in a Third State (IPC)	×	~
EU Institutions, Bodies, Offices and Agencies (EC/EU)	~	~
European RTD	~	~
International Organisations	×	~



Independent workers are ineligible as Main or Secondary Proposer.

Number of COST Full or	Minimum number of ITC	
Cooperating Members		
7	4	
8	4	
9	5	
10	5	
11	6	
12	6	
13	7	
14	7	
15	8	
16	8	
17	9	
18	9	
19	10	
20	10	
21	11	
22	11	
23	12	
24	12	
25	13	
26	13	
27	14	
28	14	
29	15	
30	15	
31	16	
32	16	
33	17	
34	17	
35	18	
36	18	
37	19	
38	19	
39	20	
40	20	
41	21	
42	21	



Budget

Proposal stage:

 No budget draft/information is needed in the proposal

After approval:

- Start of the Action = MC1
- Grant Periods:

GP	Duration	Budget
1	1 November 2024 – 30 October 2025	approximately 125 000 EUR
2	1 November 2025 – 30 October 2026	Depending on: COST countries in the WGs Action performance
3	1 November 2026 – 30 October 2027	Availability of budget
4	1 November 2027 – 4 years from MC1	





Evaluation

SESA







- Anonymous
- Minimum 50% ITC

- Peaceful purpose
- Format

English



EXTERNAL REMOTE EVALUATION

- 3 Independent External Experts
- Technical Annex





REVISION AND
QUALITY CHECK
BY REVIEW
PANELS



SELECTION BY THE SCIENTIFIC COMMITTEE

COST policy and objectives



APPROVAL BY COST COMMITTEE OF SENIOR OFFICIALS

Results 7-8 months after submission



Evaluation criteria



S&T EXCELLENCE

NETWORKING EXCELLENCE





- Soundness of the challenge
- Progress beyond the state-of-the-art

- Added value of networking in S&T excellence
- Added value of networking in Impact

- Impact to science, society and competitiveness, and potential for innovation/breakthroughs
- Measures to maximise impact

 Coherence and effectiveness of the work plan



3 QUESTIONS



3 QUESTIONS



3 QUESTIONS



1 QUESTION

Total marks for the section

= 15 points

Total marks for the section

= 15 points

Total marks for the section

= 15 points

Total marks for the section **= 5 points**

TOTAL MARKS AWARDED = 50 points - OVERALL THRESHOLD = 34 points































