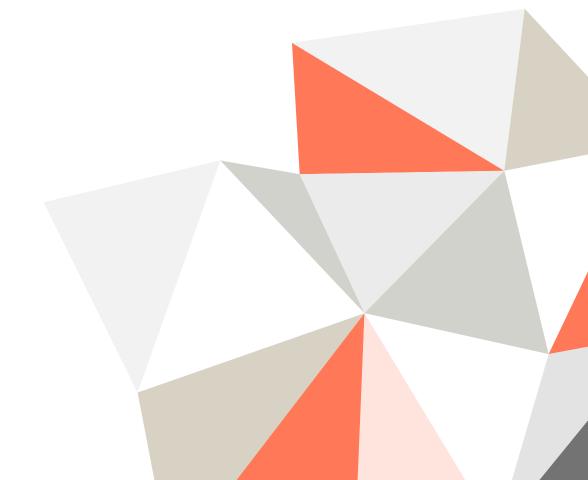


Online COST Info Day

14 June 2023











Tips & tricks to submit a COST Action proposal

Dr Rossella Magli, COST Science Officer

COST Actions

AN EFFICIENT NETWORKING TOOL

COST provides funding

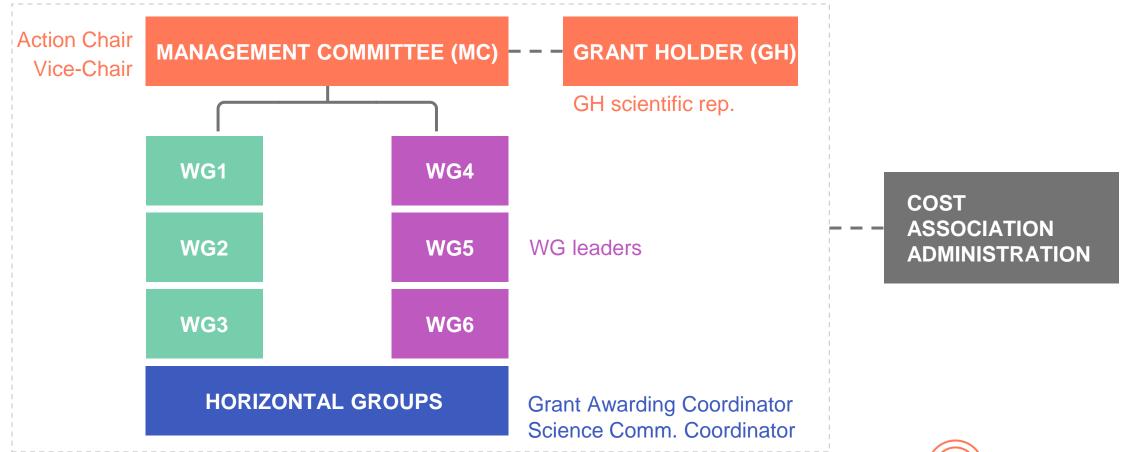
for research coordination and capacity building activities

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





COST ACTION STRUCTURE AND LEADERSHIP POSITIONS









How to engage with COST?

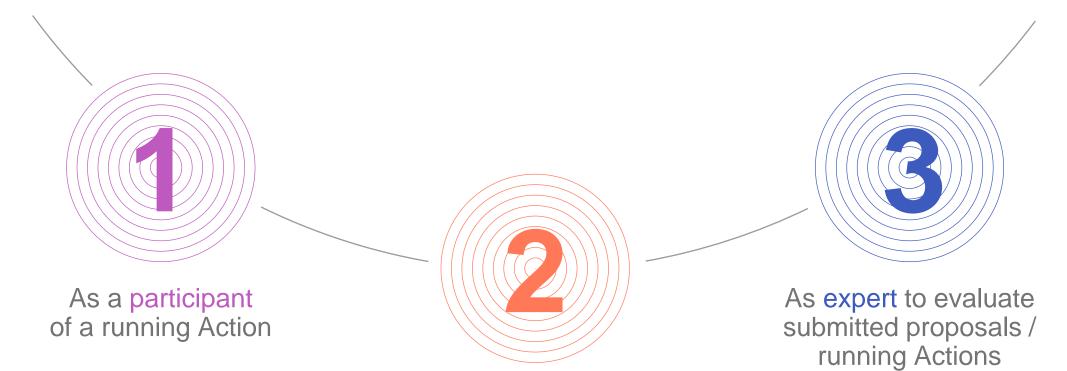








How to engage with COST?



As a proposer of a new COST Action

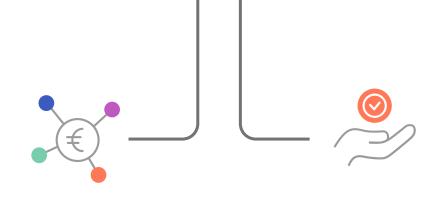


All types of participation require having an e-COST account



As external expert

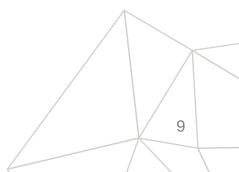
As a COST Expert, you will have the opportunity to



Contribute to the evaluation of COST Open Call proposals

Participate in the assessment of Action results and outcomes





As a participant in a running Action



FIND THE ACTION IN YOUR FIELD

of interest on the COST website

(www.cost.eu)



READ THE
MEMORANDUM
OF
UNDERSTANDIN
G (MoU) – identify
your potential
contribution



BROWSE THE
ACTION'S
OWN
WEBSITE –
check their
activities



IDENTIFY THE OPPORTUNITIE S

to join the Action and your contact person







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 + submit WG application)



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)





As proposer of a new COST Action COST OPEN CALL

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

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

Main proposer + secondary proposers

Collection date: 25 October 2023 12:00 CET

www.COST.eu opencall@cost.eu







EvaluationSESA







- Anonymous
- Minimum 50% ITC
- Peaceful purpose
- Template

English



- 3 Independent External Experts
- Technical Annex











Ineligibility at COST proposals – Example (direct)

Statements resulting in ineligibility

"Among government-run public services we have the Department of Health of Catalonia on board" (direct reference)

Eligible statements

"The Network of Proposers already includes a / several government-run public service(s)."





Ineligibility at COST proposals – Examples on anonymity breach (indirect)

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."





Ineligibility at COST proposals - Examples

Statements resulting in ineligibility

"The Network of Proposers has already generated some output", 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





How to apply for a COST Action?



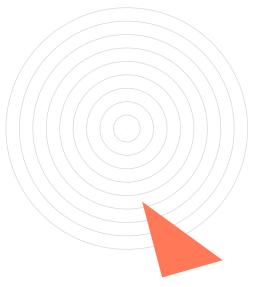


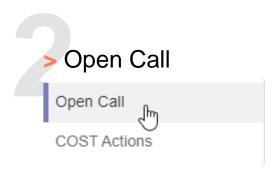


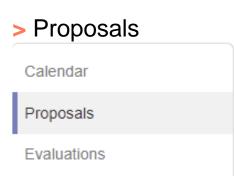
Open Call for proposals – How to apply E-COST



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







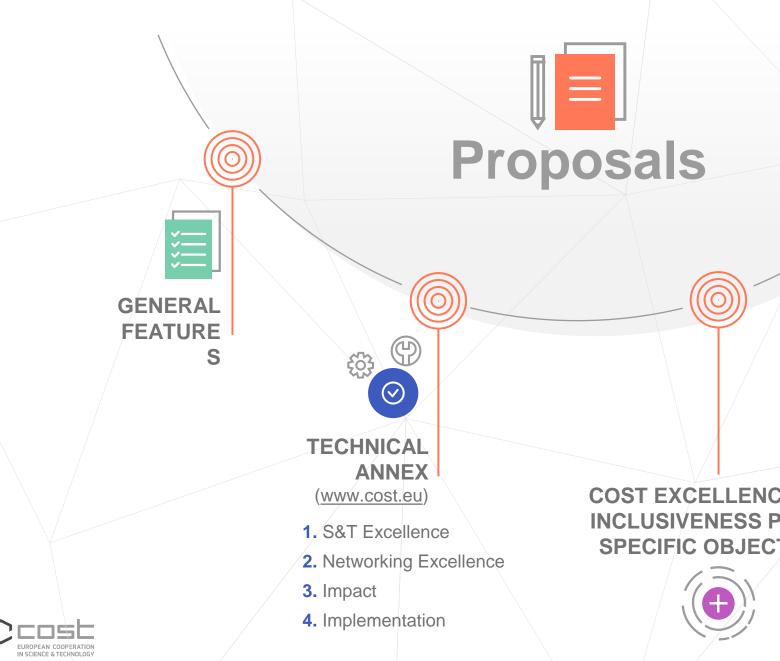
> Create new proposal





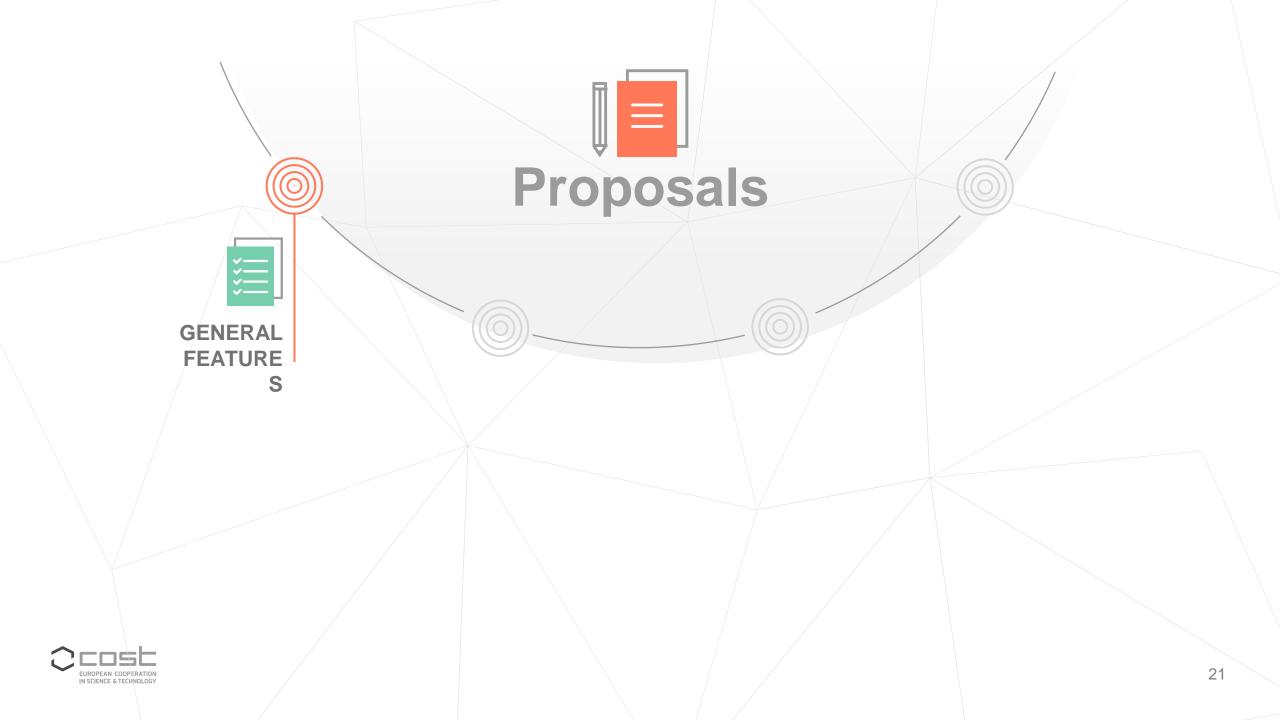
General information + Technical Annex



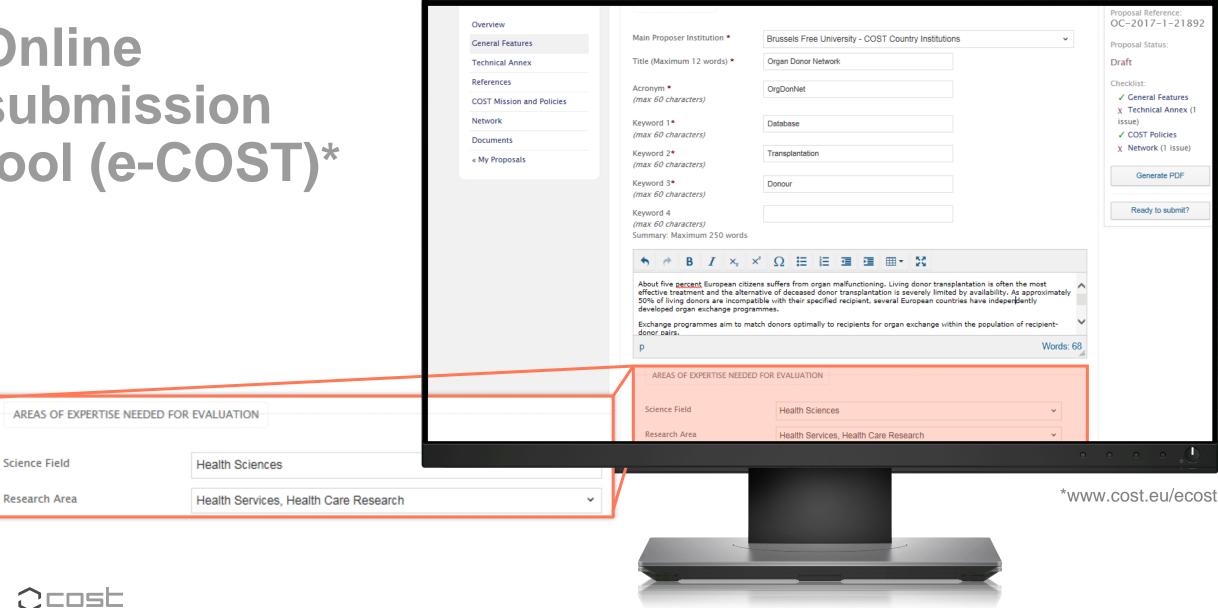




COST EXCELLENCE AND **INCLUSIVENESS POLICY SPECIFIC OBJECTIVES**

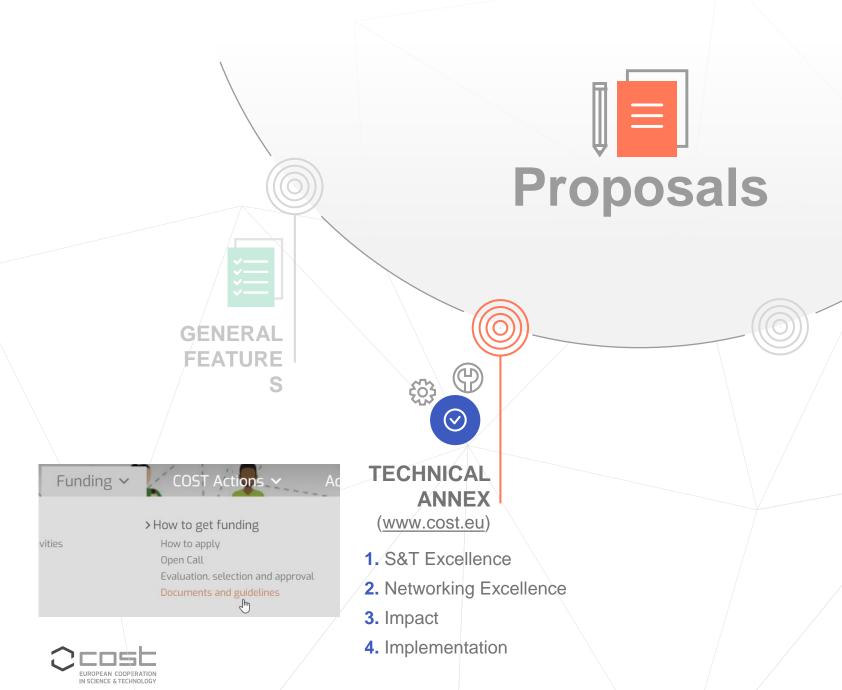


Online submission tool (e-COST)*











TECHNICAL ANNEX



- S&T **EXCELLENCE**
- **NETWORKING EXCELLENCE**
- **IMPACT**
- Ν





- Soundness of the challenge
- Progress beyond the state-of-the-art
- Added value of networking in S&T excellence
- **2.2** 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



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





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?





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?





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?





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?







Some key concepts (1/2)

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.);



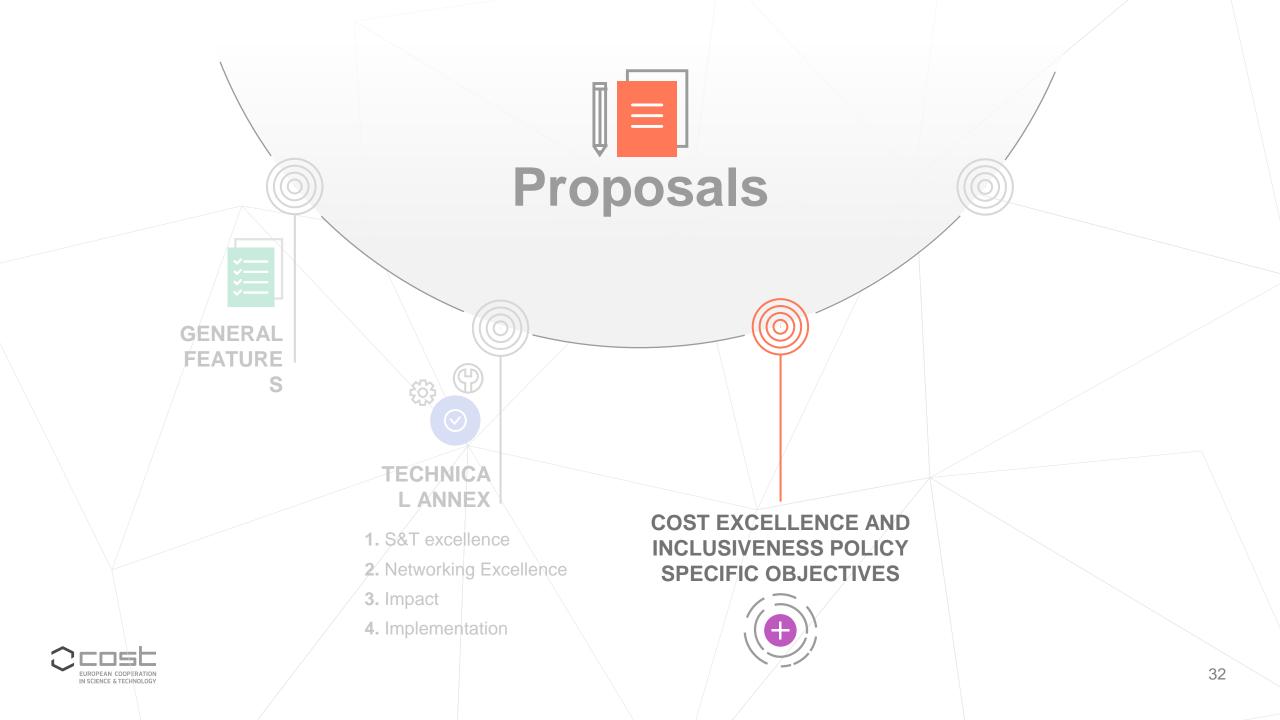


Some key concepts (2/2)

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).





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
- 2 Increasing research communities' access to funding and infrastructures
- Triggering structural changes in COST Members' national research systems









Evaluation criteria



S&T EXCELLENCE

NETWORKING EXCELLENCE



IMPLEMENTATION

- 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







How to apply in a nutshell

Read the official announcement

Online registration and submission (e-COST)

Helpdesk: opencall@cost.eu

Read the SESA Guidelines

Technical Annex template (Documents and Guidelines repository on the COST website)





Networking activities funded within COST Actions



What can be funded by COST?



Networking activities

Other expenses specifically supporting the Action

Events

Mobility of Researchers & Innovators

External Conferences

Dissemination & Communication Products

Expenses for the benefit of the network

Meetings

Training Schools

STSMs

Virtual Mobility

ITC Conference

Dissemination Conference





Events



Meetings

- Management Committee Meetings
- Working Group Meetings
- Workshop / Conference



Participants get reimbursed the expenses incurred for attending COST events

Training Schools

- Capacity building and Research Coordination
- Trainers / Trainees



Short-Term Scientific Mission (STSM)



WHAT:

- Exchange visits aimed at supporting individual mobility, strengthening existing networks, fostering collaboration between COST Action participants
- Build capacity
- More than 90% of STSMs take place in COST countries, but can take place anywhere in the world

WHERE:

To a host organisation located in a different country than the country of affiliation

Grant AMOUNT:

Up to 4000 EUR, paid after report approval (after the STSM)



ITC or Dissemination Conference Grants



WHAT:

- Consists in a presentation of the own work given by a Young Researcher affiliated in an Inclusiveness Target Country / Near Neighbour Country for their participation in high-level conferences
- ITC Conference Grants support Young Researchers, establish a strong network and increase the visibility of the Action

WHERE:

To a high-level conference not organised by the Action itself

Grant AMOUNT:

Up to 2000 EUR or 500 EUR (virtual), paid after report approval



Virtual Mobility (VM) Grant



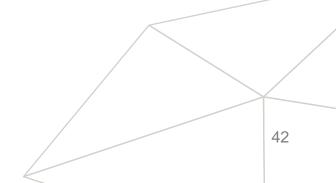
WHAT:

A collaboration in a virtual setting among Action researchers or innovators to exchange knowledge, learn new techniques, etc.

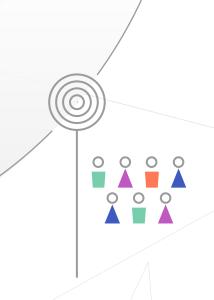
Grant AMOUNT:

Up to 1500 EUR, paid after report approval (after the VM)









- Increase visibility, awareness and impact of COST Actions
- Make widely available the results of COST Actions to all types of potential users in COST Members and beyond

WHAT CAN BE FUNDED

- Scientific publication (Open Access)
- 2. Action website & logo
- 3. Dissemination / information materials
- 4. Multimedia
- 5. Booth at a conference

USERS

- Action participants and COST
 Actions Receive funding for promoting their work and activities
- Researchers outside the network and Stakeholders; e.g. practitioners, policy makers, citizens, businesses,....
- General Public Gets informed about scientific progress
- Potential to showcase the value of investing in EU Cooperation in Research

























