

UKRO COST INFORMATION EVENT SESSION TWO

Marco Carulli – Science Officer at COST

Online, 19 July 2023





European Cooperation in Science & Technology

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



ALL FIELDS OF S&T

(mono- or interdisciplinary, new and emerging fields)



(academia, public organisation, industry, NGO, International Organisations)



BOTTOM-UP APPROACH







ALL CAREER STAGES
(young and experienced researchers)



ALL COUNTRIES

- 41 COST Full Members + 1 Cooperating Member and +1 Partner Member
- 14 Near Neighbour Countries
- Global cooperation



COST Membership

41 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
- PortugalRomania
- Serbia
- Slovakia
- Slovenia
- Spain
- Sweden
- Switzerland
- Turkey
- Ukraine
- United Kingdom

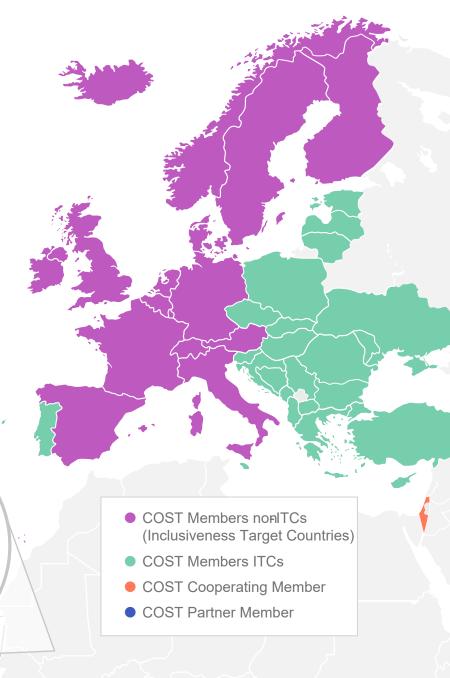
1 Cooperating Member

Israel

Partner Member

South Africa





Role of COST in the ERA

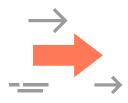






Key figures





292Running Actions



203 Trainingschools



€150,000
Averageannualbudget of a COST Action



2,320 Short-term scientific missions

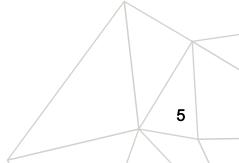


45,000Researchersinvolved in COST Actions



€153 million
COST budget
(in Horizon Europe for a-§earperiod)





COSTActions

Actions and the mandatory Leadership Positions







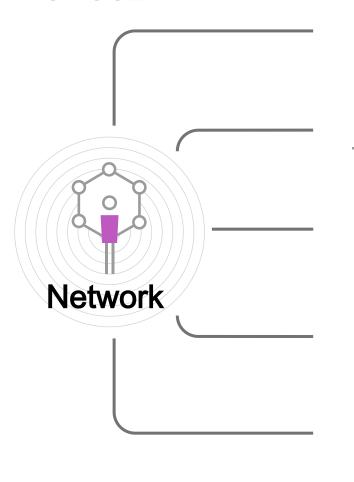
COST Actions

AN EFFICIENT NETWORKING TOOL

COST provides funding

for research coordination and capacity building activities

COST does not fund research, but pools resources to achieve research results by networking





Memorandum of Understanding



4 years



Min 7 countries inproposal, average 30 countries in H2020



Research coordination and capacity building activities



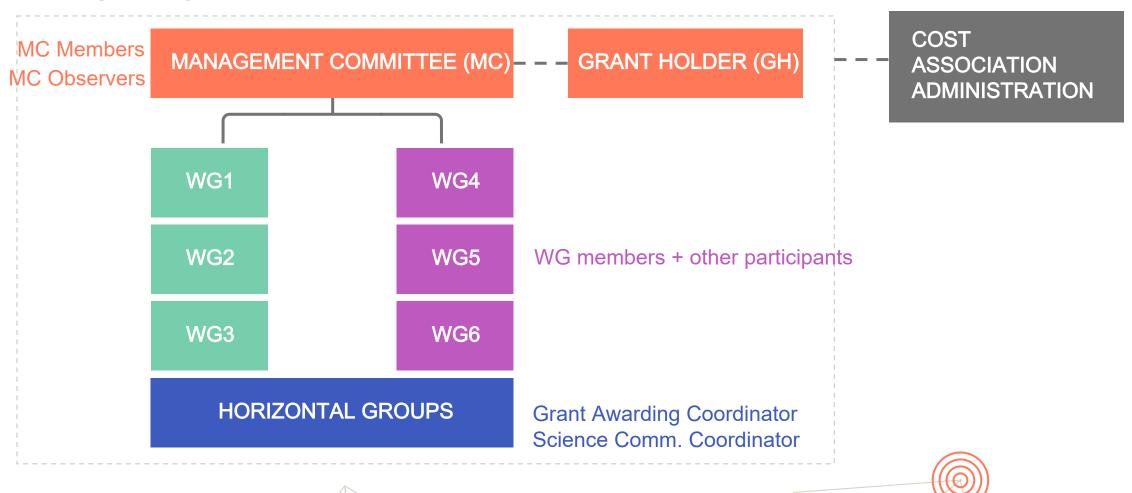
~ €600,000 overlifetime





COST Action structure

PARTICIPATION



Leadership positions

MANDATORYPOSITIONS

- Action Chair (AC), Vice Chair (VC), Grant Holder Scientific Representative (GHSR)haveto be MCmembers
- Grant Awarding Coordinator, Science Communication Coordinator and WorkingGroup Leaders can be WorkingGroup or MC members

At least one leadershipposition shall be assigned to a participant based in an COSTInclusivenessTarget Countries (ITC).



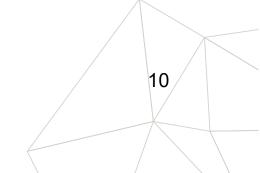


Management Committee role



- Manage, vote and fulfil obligations regarding:
 - Content: achievement of MoU objectives and Work and Budget Plan, monitoring (Progress Reports) bactively participating the Action's activities
 - People MC members and Observers, Working Group Members, Leaders
 - Processese.g., membership, grant awarding, Communication & Dissemination strategy, IPR agreements
- Represent the COST Member State's national community of researchers and innovators on the Action's topic



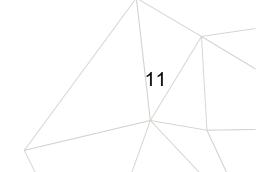


MC Chair



- Elected by the Management Committee at MC1
- Does NOT represent a COST Member State
- Responsible for the coordination of the Action on behalf of the MC i.e.
 - Approves / rejects Nominated MC member and Observers, WG applications, Local Organizer Support postapproval
 - Assigns Grant Holder scientific Representative, Leadership positions
 - Submits Work and Budget Plan, initiate) wotes, Progress Reports (PR1, PR2, FA)
- Shall be a nominated MC member or MC observer affiliated to an EU institution / body or European RTD organisation





MC Vice Chair



- Assists the Chair and act as substitute for the Action Chair when required or mandated to do so
- Represent the COST Member State's national community of researchers and innovators on the Action's topic
- Shall be:
 - A nominated MC member from a different COST Full member or Cooperating member other than the Action Chair
 - An MC observer affiliated to an EU institution / body or European RTD organisation other than the Action Chair



Grant Holder Scientific Representative

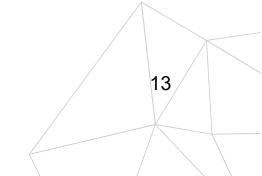


Represents the institution which is legally responsible for the administrative and financial management

Elected by the Management Committee at MC1

Shall be a nominated MC member or MC observer affiliated to an EU institution / body or EuropeanRTDorganisation



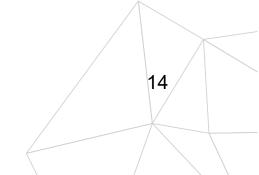


Working Group Leader



- Coordinate and are responsible for the realisation of the Working Group's objectives
- Elected by the Management Committee
- Any WG member with an affiliation in a legal entity from a COST Full / Cooperating / Partner Member or specific organisation http://www.cost.eu/Country_Organisations_Table





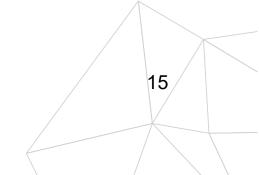
Grant Awarding Coordinator



- Coordinates and is responsible for the Grant awarding process
- Elected by the Management Committee
- Any WG member with an affiliation in a legal entity from a COST Full / Cooperating Member or EU institution / body or European RTD organisation

Preparation Grant Awarding User Guide





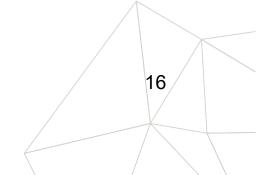
Science Communication Coordinator



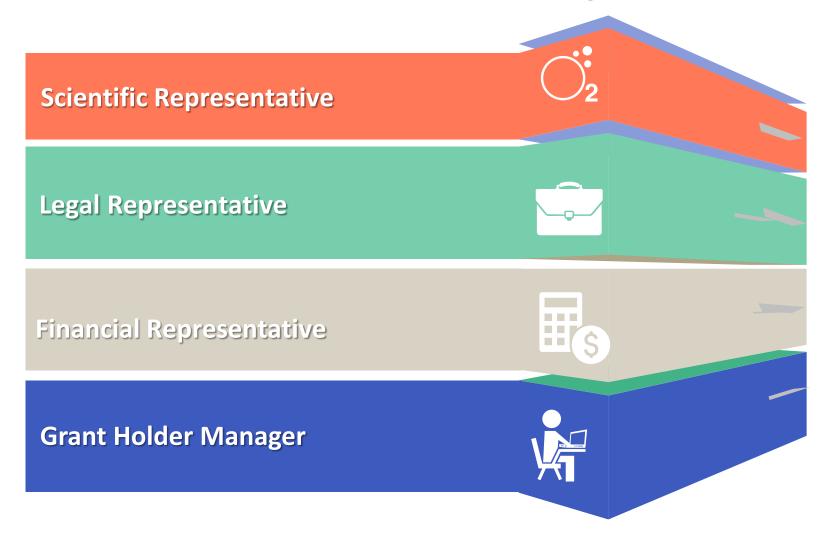
- Coordinates and is responsible for the Action dissemination and communication
- Elected by the Management Committee
- Any WG member with an affiliation in a legal entity from a COST Full / Cooperating / Partner Member or specific organisation http://www.cost.eu/Country_Organisations_Table

Training will be provided by the COST communication unit



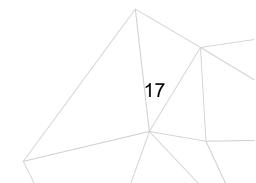


Grant Holder Institution -4 Key Positions







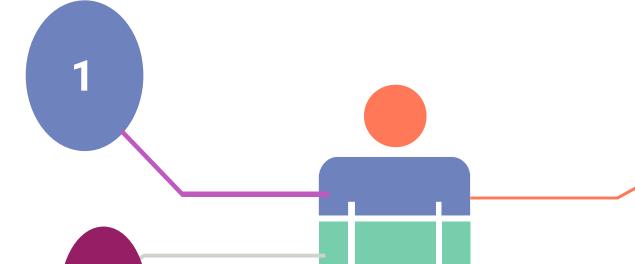


Grant Holder Manager Tasks

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Provide
administrative support
to the COST Actions
Including travel to
meetings, as approved
by the MC



Check and process claims/payments

Apply COST financial rules

3

Ensure documentation and archiving of claims/payments

Check and submit Financial Reports on time

<u>"A Day in the life of a Grant Holder</u> Manager" .

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A day in the life of a Grant Holder Manager: COST Act

- YouTube

Stewardship for COST Actions



Science Officer

- Supports on scientific and networking aspects
- Main contact point for Action Chairs

Administrative Officer

- Supports Actions on administrative aspects (invitations, claims, eligibility, financial reporting)
- Main contact point for Grant Holder Managers

Communications Officer

- Supports Actions on science communication matters aspects
- Main contact point for Science Communication Coordinators
- Only one colleague

Other

- COST Academy
- COST Connect



For COST Action Chairs

- Action Chairs' Forum, peer sharing at the beginning of the Action
- Trainings on e.g. How to coordinate international research networks, Understanding EU decision making processes, media skills
- Sustainability of COST Actions networking event on continuing network after the Action has ended

For Grant Holder Managers

- Grant Holder Manager workshop at the beginning of the Action (role, COST rules and systems)
- Grant Holder Seminars, peer sharing
- Grant Holder Forums, for country specific issues

For Science Communication Coordinators

 Trainings on e.g., social media, storytelling, making presentations, shooting and editing mobile videos, media skills.

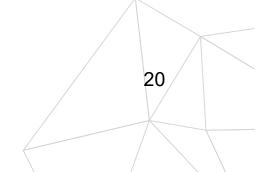
For Young researchers, in particular from ITC

Leadershipprogramme (Leadership workshop and participation in Action MC1)

Forall Action participants

Webinars on different topics relevant for the Action participants





COSTActions

Activities reimbursed by COST and budget

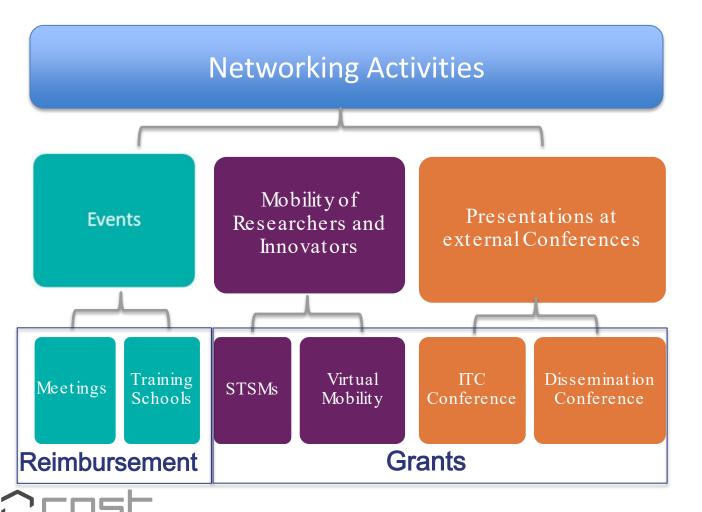


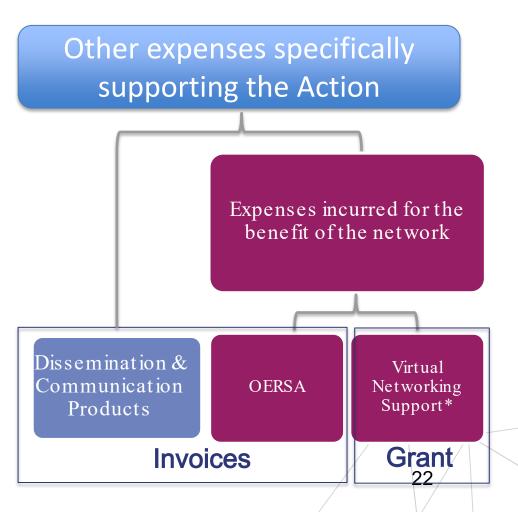










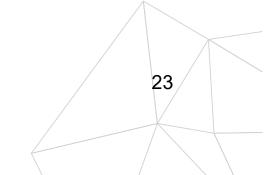


The Financial and Scientific Administration and Coordination (FSAC)



- ■FSAC- Financial and Scientific Administration and Coordination support
- ■15% of the actual eligible scientific expenses
- No justification required

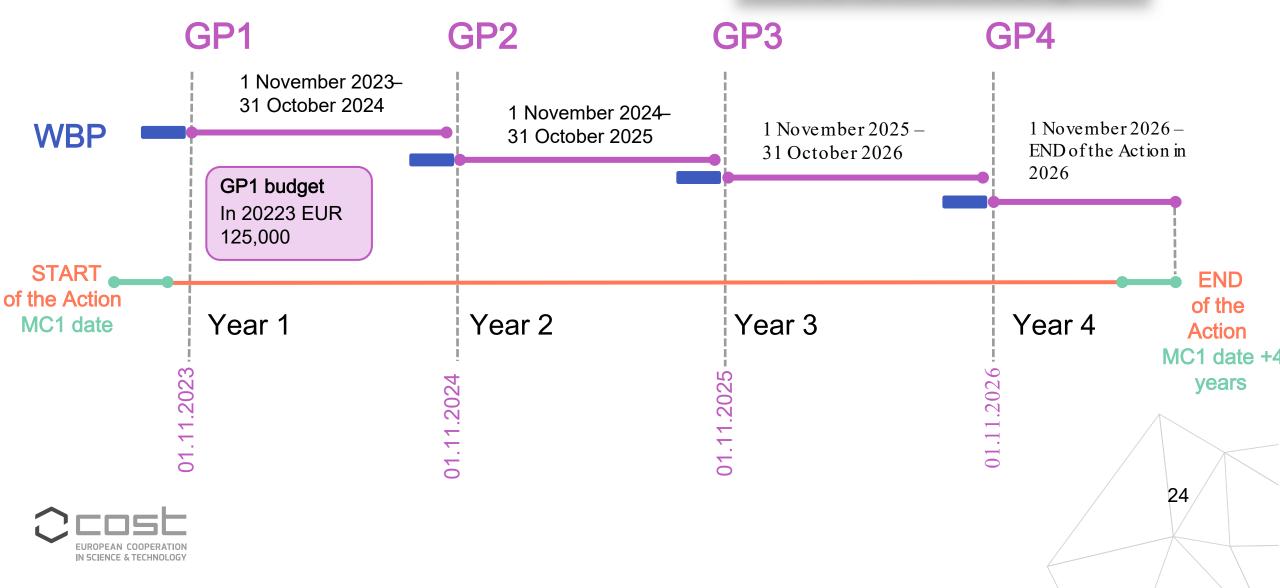




Grant Periods and budgets

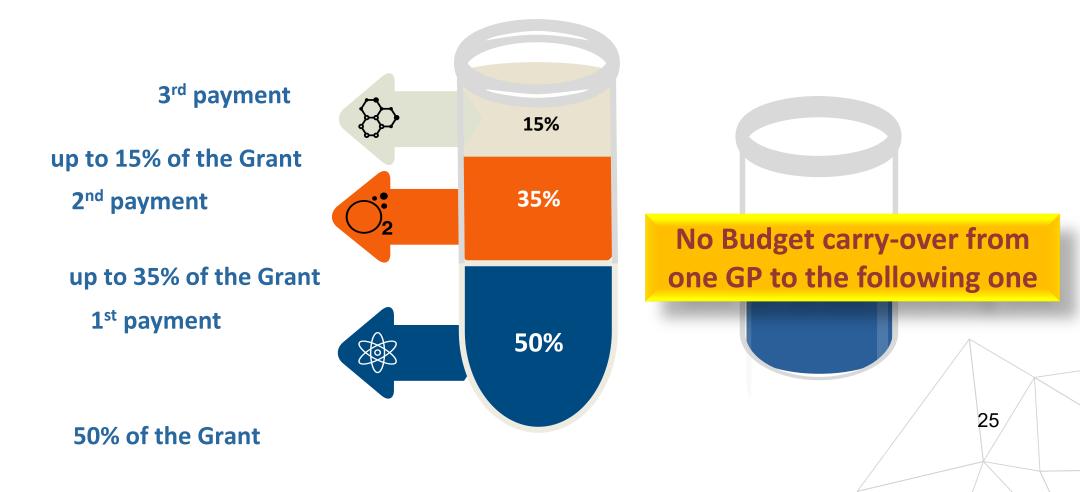
No Budget carry-over from one GP to the following one







Payment of the Grant





Challenges



Delays in payment to participants

Delay infinancial reporting

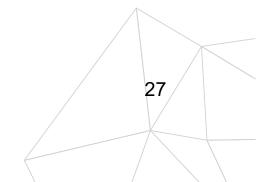
Rejection of ineligible expenses

Mismanagement of funds

Lack of knowledge of institutional and national rules

The Grant Holder cannot advance funds





Evaluation process

















503

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

COST EXCELLENCE AND INCLUSIVENESS POLICY SPECIFIC OBJECTIVES



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 stateof-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
- 1.1 Coherence and effectiveness of the work plan



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





Evaluation Criteria

S&T EXCELLENCE	NETWORKING EXCELLENCE	IMPACT	IMPLEMENTATION
Soundness of the challenge	Added value of networking in S&T Excellence	Impact to science, society and competitiveness, and potential for innovation/ Breakthroughs	Coherence and effectiveness of the work plan.
Progress beyond the state-of-the-art (2 questions)	Added value of networking in Impact (2 questions)	Measures to maximise impact (2 questions)	
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



Note: See the details in the Guide for Review Panel Members (http://www.cost.eu/review_panel_guide)



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Evaluation











- 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 78 months after submission







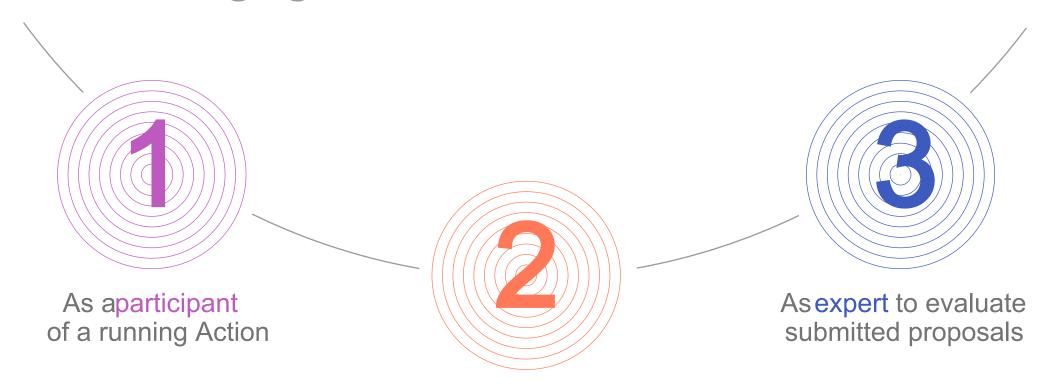
How to engage with COST?







How to engage with COST?



As aproposer of a new COST Action





1. As a participant in a running Action (1/2)



FIND THE ACTION IN YOUR FIELD

of interest on the COST website

(www.cost.eu)



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 (2/2)



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)





2. As proposer of a new COST Action



One-stage online submission of proposals (eCOST)

COST OPEN CALL

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

Mainproposer + secondary proposer

Collection date: 25 October 2023 12:00 CET

www.COST.eu opencall@cost.eu



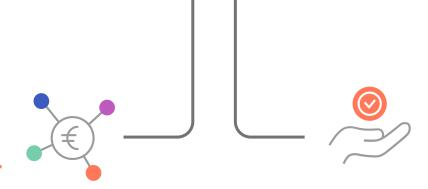






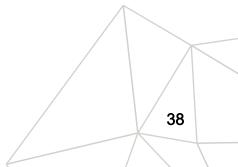
As a COST Expert, you will have the opportunity to

Contribute to the evaluation of COST Open Call proposals



Participate in the assessment of Action results and outcomes





Tips for submitting a winning COST Action proposal



watch the video









THANK YOU!











Contact and engage with us!









UK COST NATIONAL COORDINATOR' NOMINATIONS PROCESS

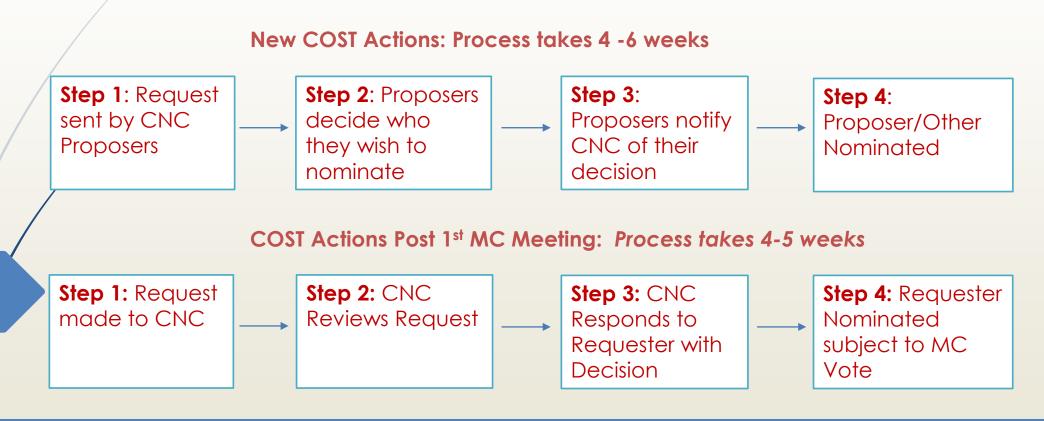
Herbee Thomas



- Purpose of Nominations
 - UK Participants contribute at Management Committee level through coordination, implementation and management of the COST Action
 - National Experts contribute to the evaluation process as Review Panel member
- Over 500 UK Management Committee Members
- ☐ Over 98% Representation in COST Actions



Nominating COST Action Management Committee (MC) members



- General Summary on MC Nominations Process
 - Proposers decide whether they wish to be MC member
 - The are only two Management Committee positions
 - Participants can join Working Group and can indicate interest in substituting or being a MC member
 - Participants can apply to join any COST Action at MC level if position is available
 - Nominations subject to MC vote after first 1st MC meeting



☐ Nominating Review Panel Members

- CNC nominates national experts for each of the six Science & Technology fields
- National expert could be an active researcher, engineer or scholar
- Membership can be up to four years



UK COST NATIONAL COORDINATOR NOMINATIONS PROCESS

Thank you

cost.ukcnc@dsit.gov.uk

