COST Info Day

Belspo, 7 May 2025



Bart Veys – Head of Policy







Specialised Information Session





- Content of a COST Action proposal
- Evaluation steps
- Eligibility criteria
- What makes a good proposal?

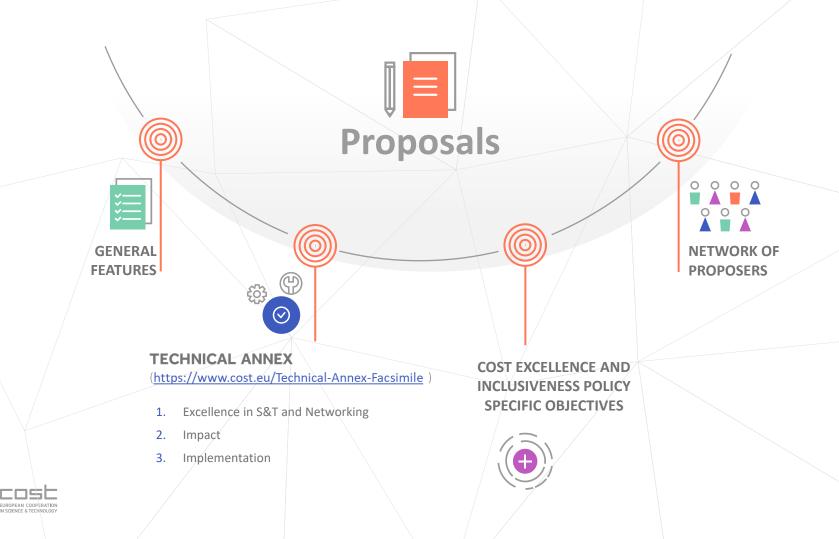


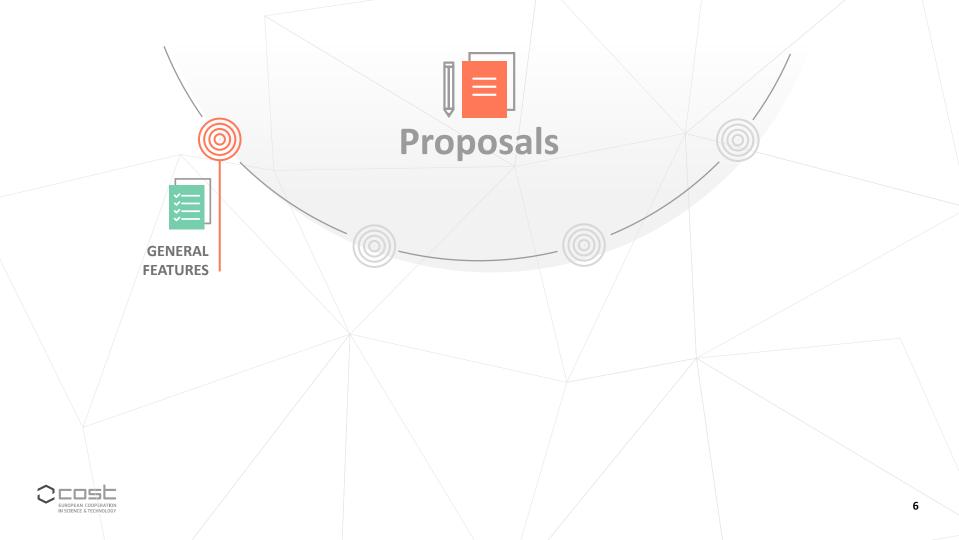
Content of a COST Action proposal

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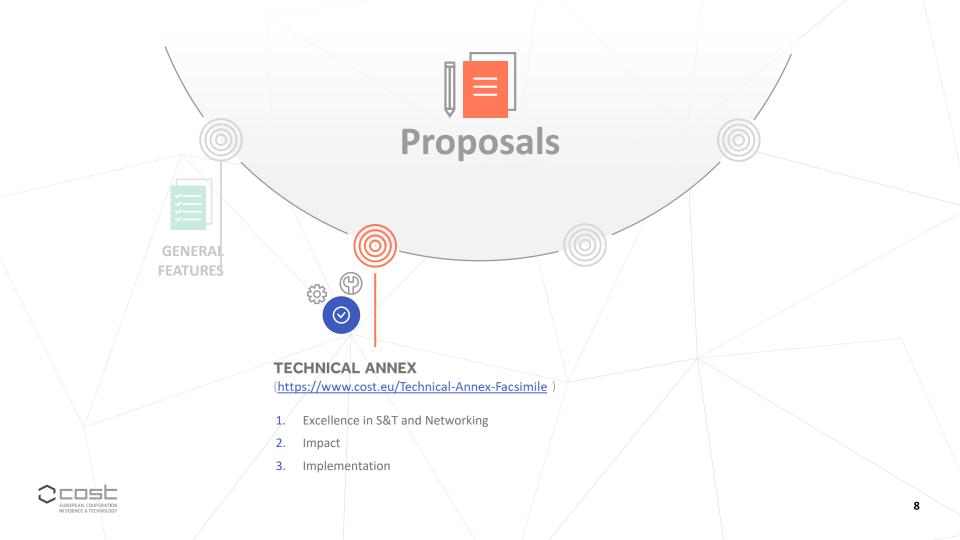


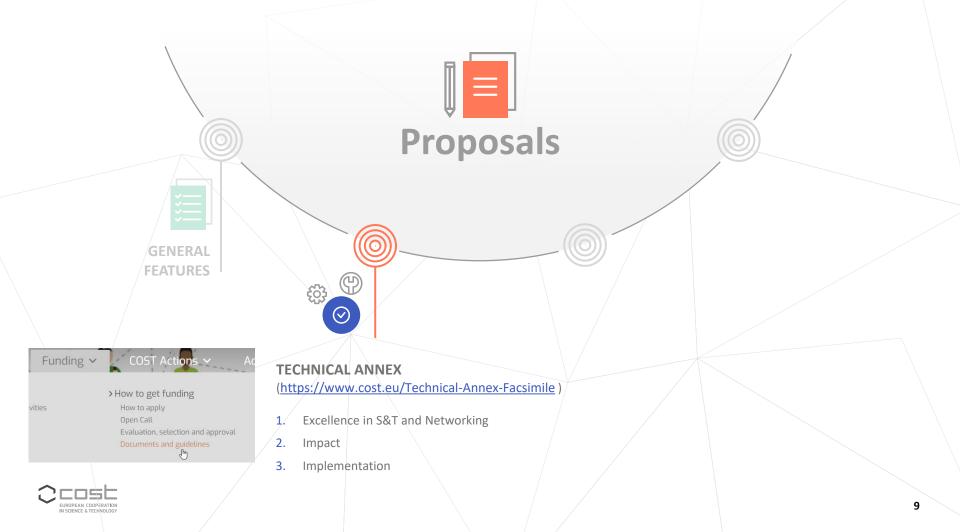






Online	ſ	Overview General Features	Main Proposer Institution •		v	Proposal Reference: OC- Proposal Status:
submis tool (e	ssion -COST)*	Technical Annex References COST Mission and Policies Network Documents « My Proposals	Title (Maximum 12 words) * Acronym * (max 60 characters) Keyword 1* (max 60 characters) Keyword 2* (max 60 characters)			Draft Checklist: ✓ General Features X Technical Annex (1 issue) ✓ COST Policies X Network (1 issue) Generate PDF
			Keyword 3* (max 60 characters) Keyword 4 (max 60 characters) Summary: Maximum 250 words		Words: 68	Ready to submit?
AREAS OF EXPERTISE NEEDED FOR	EVALUATION		Science Field Research Area	Health Sciences Health Services, Health Care Research	* *	
Science Field	Health Sciences	~			0	•••••
Research Area	Health Services, Health Care Research	~			*www	.cost.eu/ecost
				-		7







Open Call for proposals

TECHNICAL ANNEX

SECTIONS

SUB-SECTIONS

Α.

Main challenge

	EXCELLENCE in
1.	S&T and
	NETWORKING

Β.	Objectives
C.	State-of-the-art
D.	Rationale for choosing networking to address the main challenge
Ε.	Critical mass of the network

2. IMPACT

- A. Impact related to objectives
- B. Involvement of stakeholders
- C. Communication, dissemination and valorisation

3. IMPLEMENTATION

C COPERATION IN SCIENCE & TECHNOLOGY

- A. Action Structure
- B. Work plan (tasks, activities and timeframe)
- C. Deliverables
- D. Gantt chart

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

Excellence in S&T and networking

- Describe to what extent the main scientific, technological and/or societal <u>challenge</u> is relevant and timely.
- Explain how the <u>objectives</u> are relevant to the main challenge, achievable within the lifetime of the proposed Action, concrete, and ambitious
- Describe to what extent the proposal <u>builds on the state of the art</u> and explain to what extent its approach and methodologies will advance the state of the art.
- Describe to what extent the proposal demonstrates that establishing a pan-European <u>network is the most appropriate approach</u> in relation to the main challenge and objectives.
- Describe to what extent the proposed network has the <u>critical mass</u> and the range of expertise needed to address the main challenge and objectives



Scores: empty section (0), poor (1), fair (2), good (3), very good (4), excellent (5)

Impact

- Describe to what extent the proposal aims to achieve <u>realistic and innovative impacts</u>. Impacts can be on science, society, policy, or any other relevant area, and short-, medium- or long term.
- Describe to what extent the proposal identifies the <u>relevant stakeholders</u> and presents a clear and tailored plan to engage them in the Action activities.
- Describe to what extent plans for the <u>communication, dissemination and valorisation</u> of the results of the proposed Action are clear, attainable, and targeted to relevant audiences (research community, policymakers, civil society, etc.).

Scores: empty section (0), poor (1), fair (2), good (3), very good (4), excellent (5)

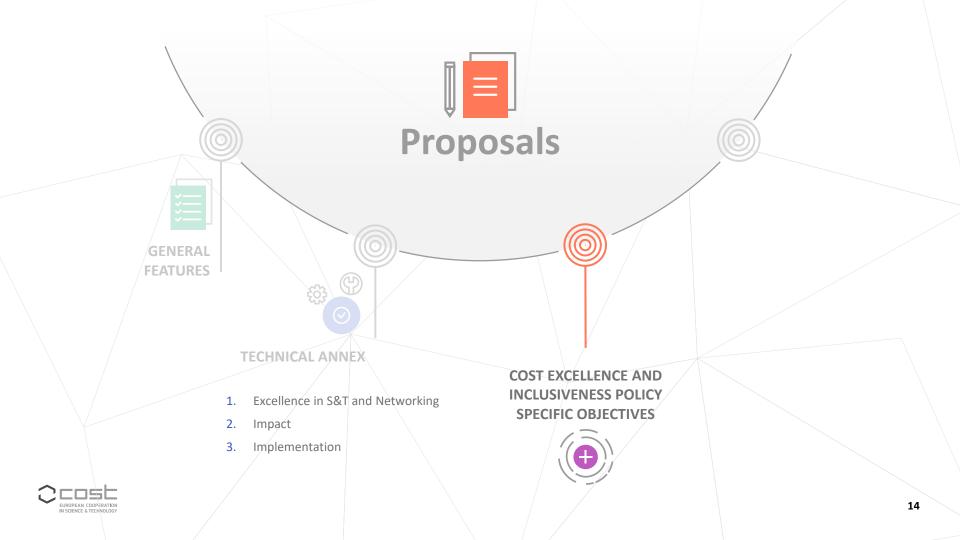


Implementation

 Describe to what extent the work plan and the structure of the proposed Action (WGs, leadership structure, tasks, activities, timeframe, deliverables, and internal communication) appropriately address the main challenge and ensures achievement of objectives.

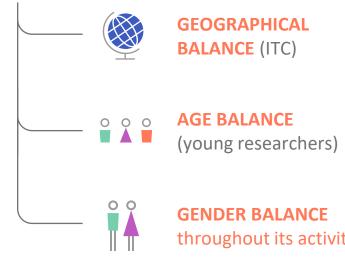
> Scores: empty section (0), insufficient (1), standard (2), outstanding (3) No threshold





COST Excellence and Inclusiveness Policy

PROMOTING







Identifying excellence in science and technology across Europe

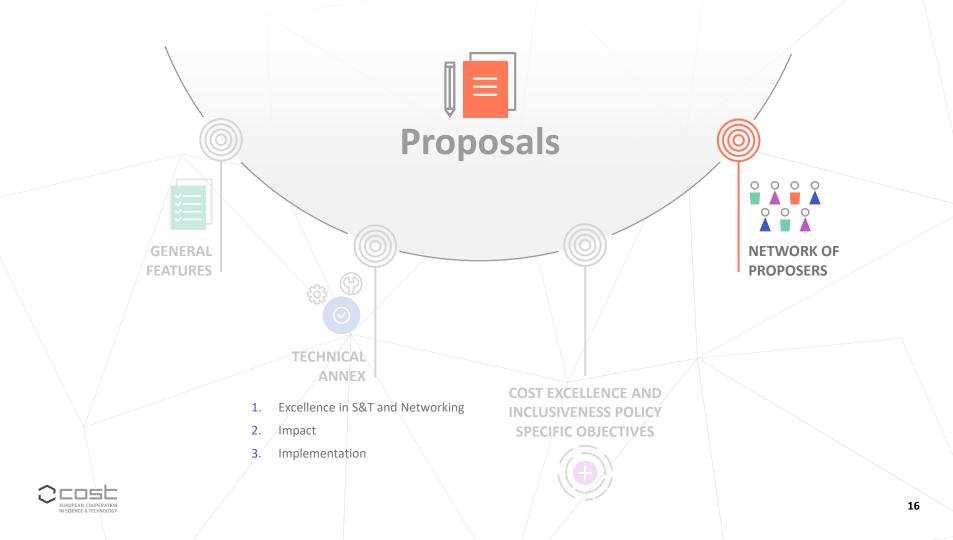
Increasing research communities' access to funding and infrastructures

throughout its activities



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

	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	×	~

× = NO

Independent workers are ineligible as Main or Secondary Proposer.

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.

Number of COST Full or Cooperating Members	Minimum number of ITC
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



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

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 2025 - 30 October 2026	125,000 EUR	
2	1 November 2026- 30 October 2027	Depending on - COST countries in the WG's - Action performance	
3	1 November 2027- 30 October 2028	- Availability of budget	
4	1 November 2028- 30 October 2029		



Use of Al

- Proposers must be human beings
- Proposers are fully and solely responsible for all content in the submitted proposal independently of how it was authored







• Content of a COST Action proposal

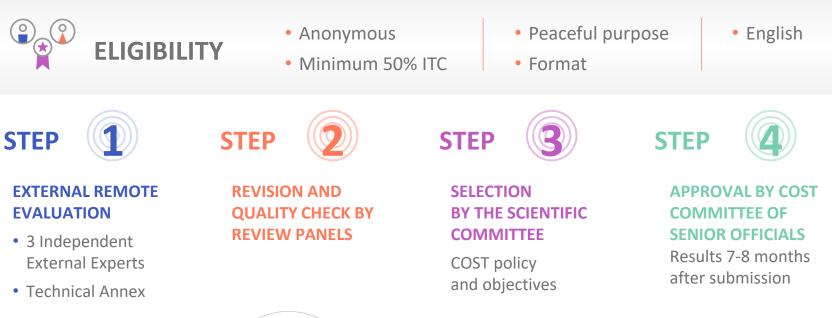
Evaluation steps

- Eligibility criteria
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Evaluation

SESA







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Is the technical annex of the proposal longer than 15 pages?

For this criterion, only the length of the Technical Annex is to be considered. In the proposal, the Technical Annex starts after the keywords of the proposal overview and ends before the page titled "References".

Yes/No

Justification (not mandatory)

Is any part of the proposal not written in English?

Yes/No

Justification (not mandatory)

Does the proposal address a challenge not destined solely for peaceful purposes?

Please note that only the content of the proposal should be considered.

Yes/No

Justification (mandatory in case of Yes). Please provide the explanation why the proposal does not comply with this criterion and indicate the text excerpts and/or the page numbers where this can be identified.

Is there in the proposal a direct reference to a name and/or institutions of affiliation of any of the proposers (main and secondary)?

Yes/No

Justification (mandatory in case of Yes). Please provide the explanation why the proposal does not comply with this criterion and indicate the text excerpts and/or the page(s) numbers where this can be identified.

Is a proposer identifiable through a direct reference to previous or ongoing grants, grant applications, EU projects, Networks, etc.?

Yes/No

Justification (mandatory in case of Yes). Please provide the explanation why the proposal does not comply with this criterion and indicate the text excerpts and/or the page numbers where this can be identified.

Is there a clear self-citation?

Self-citation: cited bibliography that is explicitly attributed to the participants in the Network of Proposers.

Yes/No

Justification (mandatory in case of Yes). Please provide the explanation why the proposal does not comply with this criterion and indicate the text excerpts and/or the page numbers where this can be identified.

From the information in the proposal, can you clearly identify one or more participants in the network of proposers?

Yes/No



Justification (mandatory). Please provide the explanation why the proposal does not comply with this criterion and indicate the text excerpts and/or the page numbers where this can be identified.





95% of the non-eligible proposals: anonimity

Statements resulting in ineligibility	Eligible statements
"Prof. Smith" will coordinate the Action activities within WG5 (direct reference)	"The coordinator of WG5 activities will be appointed by the Action's Management Committee."
"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" (indirect reference)	"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."
"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)."
"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)	"The Network of Proposers has already generated some output", without links to a YouTube video or webpage in which Secondary Proposers can be identified

IN SCIENCE & TECHNOLOGY



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Criteria	Good Evaluation	Poor Evaluation
Clarity of Objectives	Well-defined, SMART objectives (Specific, Measurable, Achievable, Relevant, Time-	Objectives are <mark>vague</mark> , lack specificity, and are not measurable.
	bound).	
Understanding of the Field	Demonstrates a strong grasp of the state of the	Shows outdated references and lacks proper
	art, incorporating interdisciplinary	engagement with current research.
	collaboration.	
Innovative Approach	Introduces new methodologies and	Claims innovation but lacks concrete examples
	interdisciplinary solutions with measurable	and differentiation from existing research.
	outcomes.	
Stakeholder Engagement	Identifies relevant stakeholders and presents a	Fails to specify key stakeholders or outline their
	clear plan for engagement and collaboration.	roles in the project.
Networking Strategy	Effectively integrates international	Weak networking plan, lacks clarity on how
	collaboration with a structured networking	collaborations will be established.
	approach.	
Impact on Society & Research	Clearly outlines short-term and long-term	Generalized claims without concrete impact
	impacts on academia, industry, and policy.	assessment or real-world application.
Feasibility & Work Plan	Structured timeline, well-defined tasks, and	Lacks coherence, with unrealistic goals and no
	deliverables with risk mitigation strategies.	clear methodology for execution.
Risk Analysis & Mitigation	Includes a strong risk assessment and	Fails to address potential risks and does not
	mitigation strategy.	present a backup plan.
Dissemination Strategy	Provides a clear, detailed plan for	Weak dissemination plan, lacks focus on
	dissemination and knowledge transfer.	outreach and impact measurement.

EUROPEAN COOPERATION IN SCIENCE & TECHNOLOGY

COST Documents related to Rules



Rules and principles for COST Activities

