



# Three most common problems in applications and how to avoid them

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#### Agenda

- + Overview of Call 1 and Call 2 statistics
- + Three most common problems in applications (EOIs and Full Applications)
- + Tips on what you can do to avoid them







### **Overview of Call 1**

- + What we received: 78 applications (50 EOIs and 28 full applications)
- + What the SC decided:
  - + 12 full applications approved (43%)
  - + 3 invited to re-apply through Written Procedure
  - + 5 full applications invited to re-apply in a later call
  - + 25 EOIs approved and invited to submit as full applications in a later call (50%)







#### **Overview of Call 2**

- + What we received: 71 applications
  - + 25 full applications
  - + 46 expressions of interest









Three most common problems with applications

## 1. Lack of realistic, specific, durable, transferable results

- 1. Mis-label outputs or deliverables as results
- 2. List results that do not have a quantifiable value attached to them
- 3. Do not provide a unit, baseline, target AND definition
- 4. Do not reflect how the project will capture progress







#### Three most common problems with applications

- 2. Vague, general arguments of project's transnational relevance
  - 1. Fail to show that the project cannot succeed unless there is cooperation among at least two of the NSR countries
  - Make statements like 'we will share experience and knowledge' but do not go beyond that, do not explain in detail how they will do that
  - 3. Describe pilots and investments that are only beneficial to local area







Three most common problems with applications

- 3. Weak (or absent) explanation of how project provides a new solution to a problem or how it adapts an existing one
  - 1. Applications say 'we have a new approach' but do not explain HOW it is new or WHY they are using it
  - 2. Applications say 'we will borrow from and build on the results of Project X' but do not describe HOW or WHY they are doing this
  - 3. Applications list several projects they are building on but do not explain how or why they list THESE projects







#### What you can do to avoid these pitfalls

- + Get to know your Fact Sheets!
- + Submit a project idea and communicate with a project advisor about it
- + Pay attention to suggestions in approved EOIs
- + Get the strongest writer in your partnership to write the text of the proposal
- + Watch the project intervention logic video and familiarize yourself with the difference between deliverables, outputs, and results (as well as other online tutorials and videos)
- + Attend InterWork event before the next call opens

