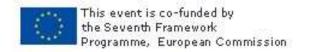


Ms. Bodil Palmberg Europa Media PSC New Delhi, 6 November 2009

FP7 Evaluation

Procedure and tips to proposers













Content



- ✓ Overview Evaluation Process
- ✓ Who are the evaluators
- ✓ How to become an evaluator?
- Criteria and scores
- Suggestions

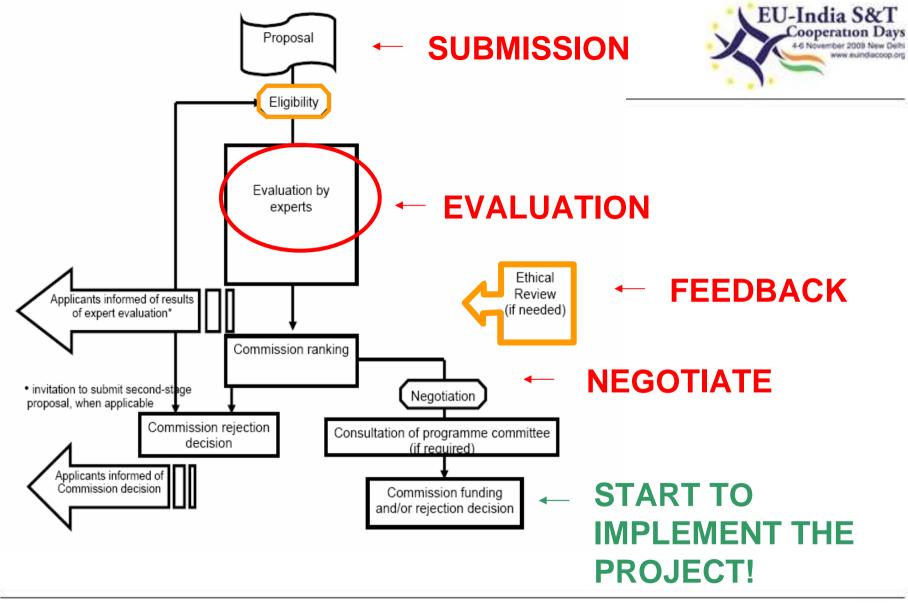
























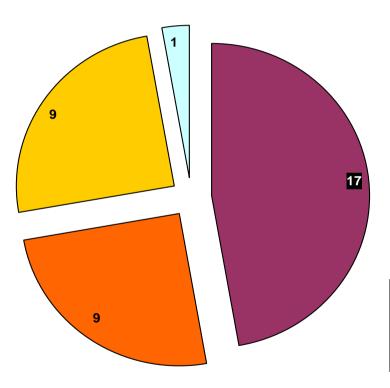


Ineligible Proposals – ex. KBBE



Reasons for ineligibility

Theme 2 KBBE, Calls FP7-KBBE-2007-1, FP7-KBBE-2007-2A, FP7-KBBE-2008-2B, FP7-ERANET-2007-RTD



December 2008 / Source: NKS-L

867 proposals submitted - 36 (4%) ineligible

Budget specification in the Work Programme 17 proposal [11 (1), 6 (2B)]: Budget too high

Consortium

7 proposal [6 (1), 1 (2B)]: minimum number of participants not reached **2 proposal** (ERA): minimum number of programme owner not reached

- (1) FP7-KBBE-2007-1: 414 submitted 17 (4%) ineligible (2A) FP7-KBBE-2007-2A: 172 submitted 2 (1%) ineligible (2B) FP7-KBBE-2008-2B: 277 submitted 15 (5%) ineligible (ERA) FP7-ERANET-2007-RTD (Thema-2): 4 submitted 2 (50%) ineligible
- Did not stick to the budget-specification in the Work Programme
- Consortium not correct
- Out of scope
- ☐ Proposal taken back from the proposer















FP7 Proposals are Evaluated by Independent Experts









Who are the FP7 evaluators?



Depending on the call; a mix of:

- **✓** Scientist
- ✓ Industry/Business
- **✓** Policy maker







There are no professional FP7 evaluators











Become an evaluator?



Skills needed:

- ✓ Scientific expertise
- ✓ Industrial/commercial applications
- ✓ International project design and implementation
- ✓ Policy-oriented or other knowledge as required by call

Benefits for you:

- ✓ Improves chances of success in writing proposals
- ✓ Networking
- Keep you up-to-date with developments in your field
- ✓ Some financial compensation











Sign up to become an evaluator



EC is seeking balance:

- ✓ Academia/industry
- ✓ Gender
- ✓ Geographical coverage

Sign up at: www.cordis.europa.eu

Information needed:

- ✓ Brief CV and keywords
- ✓ Specific expertise
- √ Generalist expertise
- ✓ Contact details
- ✓ Update once in a while















Each proposal is evaluated by 3-5 Experts









Stages



Stage 1: Reading of proposals (Remote or in Brussels)

Stage 2: Consensus meetings

Stage 3: Panel meetings

Stage 4: Hearings (only for some type of projects/funding schemes)

Stage 5: Panel discussions

Evaluators are expected to give **fair**, **clear**, **independent** and **objective** feedback

without conflict of interest













Briefing of evaluators



Introduction to

- ✓ Work Programme objectives
- Guide for Applicants and formal criteria
- ✓ General evaluation principles, and the details of the evaluation process
- ✓ Scores and the definitions of "Excellent" and "Poor", etc.
- ✓ Any special EC priorities/issues











Individual evaluation



Not allowed to discuss the proposals

Typically at the desk:









WORK

NOTES FROM BREIFING

INDIVIDUAL **EVALUATION** REPORT













Individual Reading



The following parts offer a fair idea about the proposal:

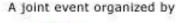
Abstract – What is it about, concrete results and innovative ideas?

Partner list – Who is involved?

First few pages of proposal – Understanding the concept

Budget – Necessary resources?

A good proposal is rather short and focused



ebtc











What's next?



Consensus meeting: Evaluators meet after individual reading to agree on scores and feedback

Panel meeting: Establishment of final list of priority list with recommendations for funding

Listing: the European Commission establish:

- ✓ ranking list
- ✓ reserve list
- ✓ and rejection list













The result is returned to proposers in form of an Evaluation Summary Report











Scores & Feedback

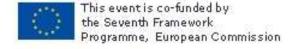


0 – fails to address criterion or missing information

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- 2 Fair
- 3 Good
- 4 Very good
- 5 Excellent

S	CORES		
Criterion	Threshold	Max Score	
Scientific quality	3	5	
Implementation	[3]	5	
Impact	3	5	
	(10)	15	





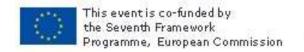








Limited time — respect the Evaluator











Properly presented



Put yourself in the shoes of the Evaluators

- Follow the templates Guide for Applicants
- ✓ Provide all information requested where it's requested
- ✓ Be consistent and clear
- ✓ Use layman's terms
- ✓ Present with tables & figures make sure they make sense!









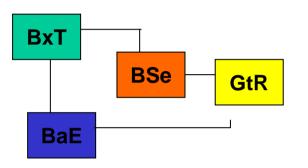




Ease the evalutor's job

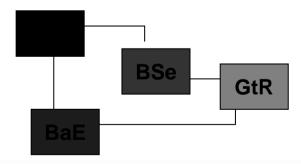


Example: Diagram in color may look fine on the screen...



"....The software components generate input to the external devices (green box) using the data from the external processor (red box)...."

BUT.. in printed black and white...



















Objective: "The project will allow trains to go at least twice as fast as today"

Question: What does the project deliver??

- ✓ An actual train with a better shape and a better engine?
- ✓ A description on how to produce it?
- ✓ Reports on research in the topic?

be innovative but realistic!











Some last words...



Presenting the proposal in a nice way helps but it is most important to:

- ✓ Be **completely in line** with the scope of the call and strategic objective
- ✓ Have a competent and complementary consortium
- ✓ Implement the project with a good management plan
- ✓ Write a **scientifically excellent** proposal
- ✓ If any weak points **provide the answer** to them in the proposal
- ✓ Keep in mind the European Added Value

but of course....













...most important is: A good project idea that make sense!











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