Improving the Quality of Applications for (External) Funding

Quality matters



IT University Application Process





- 1. Make a plan
- 2. Use internal resources to improve
- 3. Administrative support

Example: Plan



Sept. 16: Application process initiated

Sept. 18: Time plan sent out

Sept. 25: First draft of project idea and setup - sent to external

reviewer with knowledge of ERC (Jørgen, ideas?)

Early Oct: Decision on whether to proceed with the application.

Proceed to contact possible international partners.

October 10: Full draft of application ready, information needed for

draft budget ready

October 17: Review meeting (proposed internal reviewers: Thore

Husfeldt, Jørgen Staunstrup)

October 24: Application finalized

October 29: Deadline

Take advantage of all internal resources

Use the Guidelines





Read the application material





European Research Council

ERC Grant Schemes Guide for Applicants for the

http://erc.europa.eu/index.cfm?fuseaction=page.display&topicID=498

Guidelines for reviewers:

Internal Review



Annex 4: Sample of an Evaluation Report (ER)



ERC EVALUATION REPORT Stage 1

Call reference	ERC-2007-StG
Activity	ERC-SG
Funding scheme	ERC Starting Grant
Panel name	PE4 – Material and Chemical Sciences
Proposal No.	057432-1
Acronym	HolLit
Title	A novel method in holographic lithography at the nano-scale

PANEL MARKS

1. Principal Investigator: Potential to become an independent research leader Quality of research output: Has the Principal Investigator published in high quality peer reviewed journals or the equivalent? To what extent are these publications ground-breaking and demonstrative of independent creative thinking and capacity to go significantly beyond the state of the art? Intellectual capacity and creativity: To what extent does the Principal Investigator's record of research, collaborations, project conception, supervision of students and publications demonstrate that he/she is able to confront major research challenges in the field, and to initiate new productive lines of thinking?	4/5
Quality of the proposed research project Ground-breaking nature of the research: Does the proposed research address important challenges in the field(s) addressed? Does it have suitably ambitious objectives, which go substantially beyond the current state of the art (e.g. including trans-disciplinary developments and novel or unconventional approaches)? Potential impact: Does the research open new and important scientific, technological or scholarly horizons? Methodology: Is the outlined scientific approach (including the activities to be undertaken by the individual team members) feasible?	
Total mark	7.8 / 10
Has the proposal passed the threshold (8/10)?	

Administrative Support



Research administration at the IT University

- Specialists (not servants)
- Project managers
- Financial power (investment)



Challenges



Research proposals are personal

Failing makes you grow/develop

Nobody (internally) is able to judge my research

Limits freedom of research

Brainstorm



What difficulties do you see in establishing/improving application processes at your institution?

Brainstorm



Brainstorm on ideas you can use for developing the application process in your instituion



Additional ideas

