# Navigating the Funding Landscape

**Proposal writing and CVs** 

Some remarks

Eugene Kennedy
Dublin City University



How are decisions made?

Insights from the review process

What happens in the panel?

Reflections on successful proposals and applicants



## What has the review panel to do?

Must decide between proposals

Need to justify their choices according to criteria

Mark each proposal independently

Determine the order of merit: As a panel

Your challenge is to convince them to select you!



# **Evidence-based Proposals**

Track record?

Must convince the reviewer as preparation for the project of the credibility of your

track record

Your CV

is a key element in providing the necessary evidence!

Imbed in your proposal

-- appropriate references to your own work



# Tell a Convincing **Story**

- What?
- Why?
- Who? Why you?
- How?
- When?

**Beginning** 

Middle

End

**Context and State-of-the-Art** 

How will your work change things?



# Know your reader!

#### National or International?

May not know University, Ireland, Agencies etc

Avoid too many acronyms! Explain when first used.

Do not assume prior knowledge! Provide what is needed.

Write for the 'intelligent but non-specialist' reader'! (General + specifics)



# Always Remember You are in a competition!

Not alone has your proposal to be good 'scientifically' and 'strategically'

It has to be short-listed!

It has to be clearly and emphatically presented.

Neither modesty nor over-statement is appropriate.

Clarity and focus!



#### **Basics:**

Read the grant application guidelines very carefully.

Address the criteria clearly. Satisfy the key requirements.

Obey page and memory guidelines!

Get it in on time!

Avoid typos, incorrect references, numbering flaws etc as annoying and lacking 'professionalism'.

Try marking your own proposal according to the criteria



# CV (Short or long?)

Too often a listing of education, jobs, awards, grants, publications etc.

Long list of publications that a referee can possibly get directly off the Web!

Must provide real 'added value'

Could the referee on reading your CV relate your main achievements in research?

IMPACT? Primary publications and why?

Can you link several publications in terms of developing a 'body of work'?

Your role in publications?



#### CV contd

Can you show how others have used your work?

Citations evidence?
Comparable statistics?

Short statement of notable scientific achievements

**Brief description** 

Relevant publications

Impact (Are others following you?

Good examples: Citations etc)

Other impacts? (IP, Patents, Users?..)

**Achievements: Leadership: Expertise/interests** 



#### **CV** contd

Put some thought into identification of *referees*:

How *international* and recognised are they?

What is their *relationship* to you, if any?

Are there some that you would like to avoid?

Essentially how credible will their judgement be?

Is their area of expertise really relevant for the specific proposal?

Optimise your CV for the particular application



# Strengthen your visibility!

### **National and International**

Get out and about!

Visit other laboratories: Even short visits

Attend Conferences and present results

Summer Schools or Workshops?

Invite researchers to your laboratory
Search for good collaborators
Partner internationally

Don't stay at 'home' and wait to be discovered!



# Use your Research Unit/Mentor expertise!

They can read and help refine proposals if submitted in time!

Be careful of *internal and external* deadlines!

The latter, in particular, can be very unforgiving!

External agencies often require specific electronic submission.

Do not leave it too late to learn how to use!

Anything that can go wrong will!!

Get some good examples of successful proposals.



### What if it doesn't succeed?

Learn from failure! Often the best tutor! Keep the faith and do not give up!

Unsuccessful proposal will gain from feedback and may be resubmitted or may be more appropriate to another agency

Rethink!

Revise!

Resubmit!

Look towards EU 2020?

Helps to develop international collaborators: complementary strengths:

Great learning environment.



#### **Final remarks**

Practice makes perfect!

Learn from each experience

Get feedback when you can from agencies

Look for a mentor!

Become a Reviewer yourself!

(EU schemes plus others can give invaluable insights)

**Good Luck!** 

