# Proposal Writing and OGM Post-award Processes

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### Introductions

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# Today's Objectives

- Understand the purpose of a proposal
- Recognize what sponsors look for in proposals and how best to respond to proposal requests
- Give an overview of what elements make up a proposal
- Learn some tips for successful proposals
- Find out how AUK's Office of Grants Management can support your proposal development, submission, and grant management
- Understand internal policies and sponsor guidelines to be aware of, forms to be used in this process

# Phases of Grant Funding

- Pre-award
- Award
- Post-award
- Closeout

## What is the purpose of a proposal?

- Provide justification for the funding you are requesting
- Persuade your audience (i.e., sponsor) that your organization will put funds to good use
- Demonstrate that you can follow the funder's guidelines
- Serves as a detailed project plan so that if you are awarded funding, you have a roadmap to follow

# Preparing to Write Your Proposal

- Read the entire request for proposals (RFP)
- 2. Follow submission guidelines to the letter!
- 3. Know what activities will be before budgeting
- 4. Plan your time work backwards from deadline
  - Reach out to OGM right away when you plan to apply
  - Leave plenty of time for submission OGM needs your proposal
    10 days before the deadline

# Preparing a Proposal

#### Common proposal sections:

- Executive Summary
- Problem or needs statement (or "research question")
- Project goals and objectives
- Project activities/methods
- Staffing needs / qualifications
- Monitoring and evaluation plan
- Budget
- Annexes/Appendices

### Research Question/Problem Statement

- Addresses the questions of what problem exists that your project/research will address and who benefits
- Ensure the issue being addressed connects with the sponsor's interests and your area of expertise
- Needs to be supported by data
  - Best to use both quantitative and qualitative
  - Use graphics to illustrate where possible
- ▶ This section can be seen as a literature review
- Generally written from broad to specific
- Will help you articulate the overall impact you expect the project/research to have

### Goals are

- Ambitious
- Aspirational
- Broad
- Long-term
- Representative of an ideal
- Sometimes not realized by the end of the project

It is common for proposals to have only one or two goals with multiple objectives under each



# Objectives

- Help you determine if you are meeting your goals (steps you will take toward achieving overall goals)
- Your project objectives should be SMART:
  - Specific (include numbers where possible)
  - Measurable (you can demonstrate you have achieved it at the end)
  - Attainable (realistic with the resources and time you have outlined)
  - Relevant (related to overall goal)
  - Time-bound (specifies how long will it take)
- Make sure your goals and objectives tie back to problem statement

### Methods/Activities

- Explain how you will achieve your objectives
- Are crucial to define in order to develop budget (tie to resources)
- Should include data to support their use (provide rationale for using them)
- Covers tasks, personnel, resources, and timeframe

### Monitoring and Evaluation Plan

- ► How will you measure success? Some possible examples:
  - What did your project accomplish?
  - ► How many people were impacted and how?
  - What overall difference did your project make/what contribution did you make to the field with your research?
- What data do you need to gather in order to know if you are making progress?
- How will you gather your data? (surveys, scientific measurement, observation, e.g.)
- Some sponsors have a specific format to follow for this section either way, OGM can help you develop this plan
- How will you report on success to the sponsor (need to consider for when it comes time to submit progress reports to them)

# Budget

- ► What is it?
  - A best guess of costs associated with your project, based on solid research
  - A plan or roadmap for how you will spend money on project activities
- What information does OGM need from you to develop?
  - What are your planned activities?
  - What do you need to purchase (based on budget categories: personnel, travel, supplies/equipment, contracts [i.e., external partners], other)
  - Describe in as much detail as possible / provide justification (will need for budget narrative document)

### Tips for Successful Proposals

Some keys to successful proposals are

- Documenting an unmet community need or unexplored area of research that the grantseeker is in a position to address
- Researching funders, competitors, and potential partners thoroughly
  - ► Find funders whose focus overlaps with your areas of interest
  - Identify your advantage over your competitors "unique selling point"
  - Find partners who can complement your skillsets and experience
- Building strong relationships with funders and partners
- Targeting proposals carefully
- Adhere to guidelines from the grantor
- Writing a concise proposal tailored to the funder

## Tips for Successful Proposals - cont

Some keys to successful proposals are

- Grab their attention early your executive summary or introduction should be compelling
- Use language similar to that of the funder to show that you understand the topic from their perspective
- Strike a balance between showing you have expertise and not using too much jargon or subject-specific language
- Developing a clear plan for the program/research
- ▶ Be able to carry out the project as proposed don't overpromise
- Give extra time and attention to proposal sections worth the most points
- Put yourself in the shoes of the reviewer or have a colleague review your proposal critically for feedback
- Watch a sample review process for scientific papers: https://www.youtube.com/watch?v=lzBhKeR6VIE



- Award budget and financial management
- Narrative and Financial Reporting
- ▶ Sub-awards
- Award expenses
- ▶ Time and Effort Reporting
- Record Retention
- ► Close-Out

For federal funds, the uniform guidance can be found in <u>2 CFR 200</u> - <a href="https://www.ecfr.gov/current/title-2/subtitle-A/chapter-II/part-200?toc=1">https://www.ecfr.gov/current/title-2/subtitle-A/chapter-II/part-200?toc=1</a>

#### **Budget Categories:**

Personnel, Travel (domestic or international), Equipment (unit cost >\$5,000 + useful life > 1 year), Supplies (unit cost<\$5,000), Contractual, Other direct costs, Indirect costs. (See budget example)

#### **OGM** assistance:

#### Proposal stage

OGM will assist the PI to create the budget (1. What are your planned activities? What do you need to purchase (based on budget categories: personnel, travel, supplies/equipment, contracts [i.e., external partners], other) 3. Describe in as much detail as possible / provide justification as this is needed for the budget narrative document)

#### Post-award

- Allowability
- Monitoring actual expenditures vs budget
- Financial Reporting and invoicing

#### Reporting requirements

Periodic performance and financial reports. These should include:

- A comparison of the actual accomplishments to the objectives for the period
- The reason why goals were not met
- All the supportive documentation that support the activities stated in the narrative report and expenditures

#### PI responsibility:

- Narrative reports are to be prepared by the PI and people involved in the project.
- PI needs to keep a close eye on the scope of work, the objectives and activities (also stated in M&E).
- Keep oversight on the sub-recipients and contractors that need to send their reports according to the sub-award agreement and met their periodical objectives.

#### **OGM** assistance:

- Prior to submission to the sponsor, the OGM reviews all the reports.
- Combines all the reports together.
- Create and submit the financial reports and relevant forms such as the SF270 and SF425 for federal grants.
- Current process for federal funds: The reports are finally reviewed by the president and being submitted together via SAMS.
  - Federal grants: Done through SAMS Domestic (portal) on quarterly basis
  - Other funders: Depends on what has been agreed upon

#### Sub-awards

#### PI responsibility:

- Regular meetings to make sure they meet their objectives and follow their scope of work
- Double check the sub-awardee invoices with the OGM, to see if everything is stated on their, i.e. the sub-award agreement number, period of performance, etc.

#### **OGM** assistance:

- Will also conduct quarterly meetings with the PI and personnel involved.
- Do all the other communication with the sub-awardee, such as spoonsor guidelines in regard to sub-awardees, sending out reminders, developing the agreements, doing checks on sub-awardee invoices etc.

Award expenses

- Before taking any action that would result in an outlay of expenditures, you should do the following:
  - 1. Contact and communicate with the OGM to make sure the expenditures are allowable.
  - 2. Fill out the "University Prior Approval Form" (see form)
  - 3. Send it to the OGM
  - 4. After approval, contact finance for the AUK policies and procedures. I.e. procurement needs to follow the AUK procurement policy.

#### TIME AND EFFORT REPORTING

- Why do we need it?
- According to AUK Grants Management Policies and Procedures, the certification form needs to be signed within 30 days after end of reporting period.

#### PI responsibility:

Make sure all the personnel involved fill out the timesheet.

#### **OGM** assistance:

- Send the form to all the people involved in the award
- Explain the time and effort reporting sheet
- Assist the personnel involved with filling out the form

#### See example time-sheet

#### **RECORD RETENTION**

Records retention or documents retention refers to the preservation of critical documents that reflect decisions, policies, financial transactions, and internal controls.

Why is this important?

- We need to keep documentation for audit purposes.
- We need to keep documentation for sponsor request.

For federal funds, AUK has to keep their documentation for at least 5 years. Therefore, we do that for all of our awards to keep one standard.

- What is the PI's responsibility? Ensure all files are prepared for storage and archived at the end of the grant life cycle.
- ▶ What is the OGM's responsibility? OGM will notify the PI to store all their documents. Also, the OGM will archive the records for at least 5 years for requests from sponsors or external auditors.

# Office of Grants Management Post-Award / Close-Out

#### **CLOSE-OUT**

When a sponsored project nears its end, the OGM and PI work together to ensure the award is closed out properly.

- Close-Out period starts when the award ends. All the stakeholders have two months after the end of the award to send all of their documentation and invoices. For sub-awardees, this is the end of their sub-award.
- All the personnel involved in the project have to send their final narrative reports, including all the supportive documentation and the relevant forms, such as the equipment list (if applicable)
- The sub-awardees have to send their narrative and financial reports, final invoice marked with "final invoice" and the sub-awardee certification form.

#### PI responsibility:

- Make sure that everybody sends their reports and final invoices
- Fill the Close-Out checklist form with the OGM (see the form)

#### OGM responsibility:

- Send out email notifications to all stakeholders with relevant forms, such as the sub-awardee certification form and equipment list.
- Assist the PI with all the narrative final reports.
- Develop the final financial report.
- Submission of all the relevant documentation to the sponsor.

Uniform guidance, Procedures and relevant forms

#### **Uniform guidance:**

- Federal Grants We follow 2 CFR 200
- Other grants Other rules and regulations that need to be followed. Provided by sponsor or on their website. I.e. Erasmus has Erasmus programme guide.

#### AUK's policy and procedures:

- Procurement
- Travel
- Inventory Management
- Scholarships

#### Forms:

- University Prior Approval Form (PI and other personnel involved in award)
- Close-Out checklist for PI
- Overall Equipment List for PI

### To summarize...

PI responsibilities during post-award (including the close-out):

- Project oversight and communication with the people involved in the project and subawardees
- ▶ Time and effort reporting
- Record retention
- Create narrative reports
- Equipment inventory
- Follow the internal procedures and fill out the necessary forms

### OGM responsibilities during post-award (including the close-out):

- Preparing, maintain the budget, request for amendments or extensions
- Review and submission of narrative reports with relevant forms
- Creating and submission of financial reports with relevant forms
- Communication with all stakeholders, including the sponsors
- Assist the PI and other personnel with every aspect of the post-award, such as budgeting, time and effort reporting, award expenses and invoicing, record retention, equipment inventory requirements, close-out requirements etc.

# AUK's Office of Grants Management

- Contact details:
- Office of Grants Management Director: Omed Zawity Email: omed.zawity@auk.edu.krd

### We're here to help!

▶ link of the survey will be sent to you by email after this workshop

### Questions?

Please type your questions into the chat box

#### Additional Resources:

- Carr, Cynthia E. The Nuts and Bolts of Grant Writing. Thousand Oaks, CA, USA: Sage Publications, Inc., 2014.
- O'Neal -McElrath, Tori. Jossey-Bass Nonprofit Guidebook Series: Winning Grants Step by Step: The Complete Workbook for Planning, Developing and Writing Successful Proposals (5th Edition). Somerset, NJ, USA: John Wiley & Sons, 2019.