





Welcome to Session 1 of the NCDA Grant Writing & Project Management Course

We will get started at 2:30 PM GMT

1



Notice

Notice: Conditions of Use

This booklet is for the use of course participants only. It is not to be copied, reprinted, published, or posted electronically on an intranet or on the web, in part or in whole.

Copyright remains with Scriptoria.





Welcome!

- Your trainer today:
 - Dr Laura Knogler Based in London
- Note that we will be recording!
- Let's please invite Lorena Allemandi (Capacity Development Senior Manager) to kick off the session



3



Who/what is Scriptoria?



scriptoria.co.uk

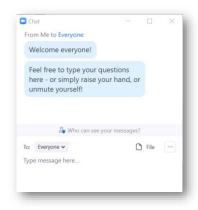




Zoom interactive tools

- We're going to use all the Zoom tools today:
 - Reactions
 - Chat
 - Breakout rooms
 - Sharing screens







5



Course overview





Course contents

Session 1: Project Development (Grant Writing)

- Understanding the evaluation process
- Generating ideas and partnerships
- Communicating your ideas clearly in the proposal text:
 - Applicant and Organisation Information
 - Project Summary
 - Project Description Background

Note: You will receive the slides and additional materials at the end of the course



7



Course contents

Session 2: Project Planning

- Setting targets: the goal and objectives
- Detailing outputs and activities
- Making a work plan
- Creating a budget
- Building a team

Note: You will receive the slides and additional materials at the end of the course





Course contents

Session 3: Project Delivery and Closure

- Breaking up the work
- Communicating with your team
- Monitoring & evaluating work progress and finances
- Reporting to funders
- Writing and editing document text
- Closing a project and ensuring sustainability

Note: You will receive the slides and additional materials at the end of the course



9



Your experience

Let's begin with a poll to find out more about you all







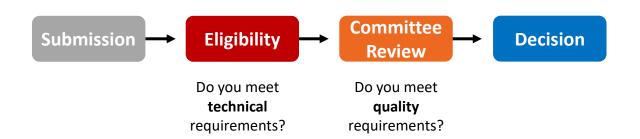
The proposal evaluation process

What happens after you click "submit"?

11



The evaluation process







Eligibility

• Who will determine if your application is eligible?



13



Eligibility

- The 'Gatekeeper' will determine if your application is eligible (usually an administrator)
- Example eligibility criteria:
 - Are the applicants eligible to apply?
 - Does the submission contain all necessary documents?
 - Have additional, ineligible documents been submitted?
 - Is the topic within the scope of the funding call?





How to verify that the topic is within the scope of the funding call:

- Read and reread the application guide
- Read the rest of the funder's website
- Look at previously funded projects
- Call the funder and ask

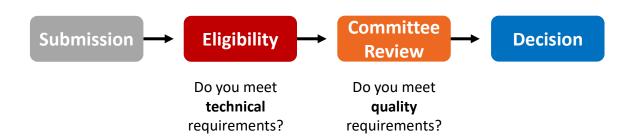




15



The evaluation process







Committee review

- Proposals are assigned across a committee so that each proposal is reviewed in detail by several people
- Reviewers have clear criteria to evaluate the quality that is provided by the funders



17



Committee review

Example quality criteria from Resolve to Save Lives (RTSL):

- The background and experience of the Service Provider in working with international non-profit organizations and the quality of services performed
- Reasonableness/competitiveness of proposed compensation for services, fees and/or benefits to RTSL (note we are not bound to select the Service Provider who proposes the lowest fees or most benefits for services)
- The Service Provider's ability, capacity and skill to fully and satisfactorily provide the services required in this RFP





Committee review

- The committee review is a real-time meeting of people to then discuss the quality of the proposals and decide on funding
- Who do you think is on the review panel?



19



Committee review





The evaluation process

Summary

- Eligibility: Ensure your project fits the scope of the funding call
- Quality: Provide evidence in line with the funder's quality criteria
- **Communication:** Make sure your ideas are clearly expressed so that a group of non-experts can understand them



21





Generating ideas and partnerships



- Ideas should start with the 3 'P's: People, Project, Place
- Think about your strengths in each of these areas
 - **Project:** What is the most important issue to address and how can you address it?
 - **People:** Who are the best team to address it?
 - Place: Where is the most relevant place to work?



23



Ideas and partnerships

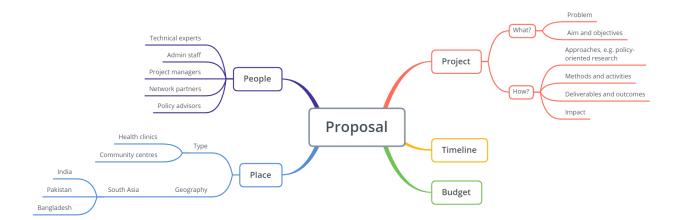
Mindmapping

You can use free software from www.xmind.net to rapidly brainstorm ideas for a project in a non-linear way











25



Ideas and partnerships

The 5 'Why's

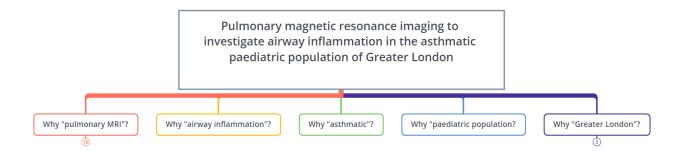
 Think about the overarching aim (or title) for your project, take each keyword and keep asking "why?" until you can't ask "why" any more



(Imagine that you're speaking to a toddler!)

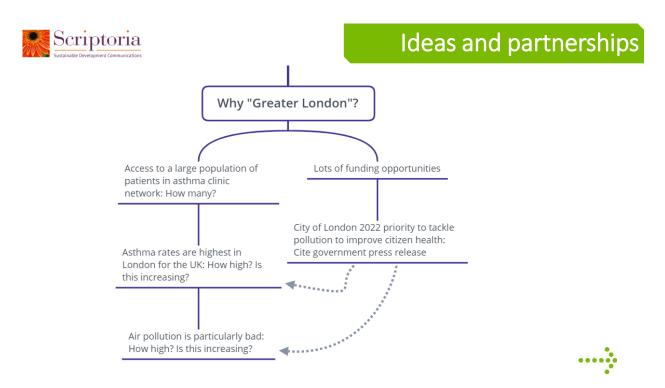








27





 How can you ensure during this phase that the proposal you're designing is a) as strong as possible, and b) as riskfree as possible?



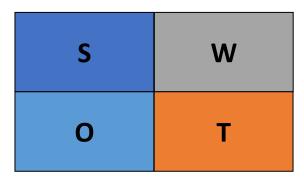
29



Ideas and partnerships

SWOT analysis

• What does "SWOT" stand for?







SWOT analysis

• What does "SWOT" stand for?





31

Scriptoria Sustainable Development Communications

Ideas and partnerships

Strengths	Weaknesses
•	•
•	•
•	•
•	•
Opportunities	Threats
•	•
•	•
•	•
•	•

- 1. Identify weaknesses in your proposal
- Revise ideas or find resources/collaborators to turn weaknesses into strengths





Strengths	Weaknesses
•	•
•	•
•	•
•	•
Opportunities	Threats
•	•
•	•
•	•
•	•

Example weakness:

Project focuses on a childhood NCD but team has a lack of experience working with children



34



Ideas and partnerships

- Remember: You will need to provide evidence that your team (People) have the background, skills and experience for every aspect of the Project
- Option 1: Revise the ideas
- Option 2 (better): Find partners or training that will fill any gaps (weaknesses) and provide additional strengths for the proposal





- Tip: Think about staffing and skills early on experts are a finite resource
- If there is a skills gap, identify training or collaborators
- If there is a particular expert you want for the team, approach them and sign agreements with them
- Creating new partnerships can be time consuming, so start early



36



Ideas and partnerships

 Use conference, networks and websites to look for potential partners

Examples:

- GACD Find a Collaborator Tool
- GBD Collaborator Network
- UK Participatory Research Network





Strengths	Weaknesses
•	•
•	•
•	•
•	•
Opportunities	Threats
•	•
•	•
•	•
•	•

- Identify weaknesses in your proposal
- Revise ideas or find resources/collaborators to turn weaknesses into strengths
- 3. Cite strengths and opportunities explicitly



38



Ideas and partnerships

- Project: Education outreach network for women with gestational diabetes in pregnancy
- Example strength: You have ten years experience working with regional policymakers to provide food subsidies for pregnant women to improve nutrition and lower the risk of gestational diabetes
- Example opportunity: There is a new action plan from the regional government to focus on better birth outcomes for pregnant women





Strengths	Weaknesses
•	•
•	•
•	•
•	•
Opportunities	Threats
•	•
•	•
•	•
•	•

- Identify weaknesses in your proposal
- Revise ideas or find resources/collaborators to turn weaknesses into strengths
- 3. Cite strengths and opportunities explicitly
- 4. Mitigate threats (risk analysis)



40



Ideas and partnerships



• For threats identified in the SWOT analysis, perform risk analysis (early!)

Risk	Likelihood (0-4)	Impact (0-4)	Mitigation
Change in elected members of regional health authorities	2	3	Needed







 For threats identified in the SWOT analysis, perform risk analysis (early!)

Risk	Mitigation
Change in elected members of regional health authorities	Don't rely exclusively on a few policymakers; engage in discussions with other government officials, NGOs, community health groups and international advisors; cultivate relationships with media to influence public opinion and electoral issues; produce policy briefs to inform new staff



42



Ideas and partnerships

- Once you have decided on your People, Project and Place and performed your risk analysis, review the funding call and make a "go/no go" decision
 - Go: You're confident that you have the right combination of skills, resources and experience to deliver the project successfully and it clearly addresses the funding call
 - No Go: You are unable to satisfactorily address all weaknesses/threats; you are trying to "shoehorn" the proposal into a funding call that isn't quite right; you can't find the right partners for the project





Exercise

- You will now be sent to a Breakout Room
- Please refer to the sent material titled "ScriptoriaExercises"

Exercise 1: Risk Analysis



44





Communicating your ideas clearly in the proposal text



Proposal text



- The review committee are not necessarily technical experts
- Your proposal text should be written so that non-experts can understand the ideas



46



Proposal text

Most funding proposals consist of the following basic components:

- 1. Applicant and Organisation Information
- 2. Project Summary
- 3. Project Description
 - Background
 - Project Plan
 - Budget
- 4. References







1. Applicant and Organisation Information

48



Applicant and Organisation

 What kind of evidence can you include to demonstrate why your team are right for this project?





Applicant and Organisation

- Title/affiliation
- Previous projects/grants
 - Include details e.g. Years of experience, value of grants
- In-country experience
- Pilot studies
- Citable impact
- Publications, reports, talks
- Awards or commendations
- Committee/organisation memberships
- Collaborator networks

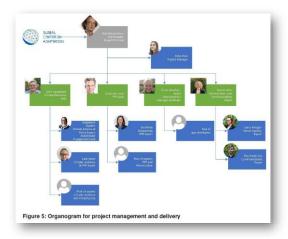


50



Applicant and Organisation

Consider using an organogram to show who is involved







Applicant and Organisation

- What kind of evidence can you include to demonstrate why your team is in the right location for this project?
- Not just in terms of geography, but also in terms of local context, e.g. resources and infrastructure



52



Applicant and Organisation

- Established presence in the area (e.g. offices, local staff)
- Public and/or political support (e.g. surveys, press releases, investments)
- Strong relationship with national policymakers, networks of people living with NCDs and other civil society organisations
- Proximity to key decision-markers for the organization of policy dialogues
- Links to national, regional, and community networks
- Special credentials





54



Proposal text

Most funding proposals consist of the following basic components:

- 1. Applicant and Organisation Information
- 2. Project Summary
- 3. Project Description
 - Background
 - Project Plan
 - Budget
- 4. References





56



Project Summary

- The project summary gives a short overview of what you want to achieve and how – and it is your first chance to impress the reviewer
- What should go in a summary?





Project Summary

A Project Summary should contain the following elements:

- 1. The problem/need you have recognised and wish to address
- 2. Your project aim and objectives
- 3. The activities you will carry out
- 4. The expected outputs, outcomes and benefits of the project and how these address the problem (to close the loop)
- 5. A clear statement of how the project will address the funder's objectives (to confirm eligibility)



58



Project Summary

- Consider the following problem:
 - You have maximum 200 words for your summary
 - Let's say your average sentence has ~20 words
 - This only gives you 10 sentences total
- How will you divide your summary up so that you can cover everything your reviewer will want to know?





1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

Project Summary

How should we divide our summary?

- Max. 200 words
- Average sentence length ~20 words
- Total of 10 sentences



60

Scriptoria Sustainable Development Communications

1	Problem statement
2	Aim
3	Activities
4	Activities
5	Activities
6	Expected outputs/outcomes/impact
7	Expected outputs/outcomes/impact
8	Expected outputs/outcomes/impact
9	Expected outputs/outcomes/impact
10	Take-home message on how your project will address the funder's objectives

Project Summary

How should we divide our summary?

- Max. 200 words
- Average sentence length ~20 words
- Total of 10 sentences





 Let's talk about how to adapt your writing style for nonexperts



62



Writing for non-experts

Use simple words

- Avoid technical words and acronyms
- You may have to de-jargonise your writing

Examples:

- Continuum of care → the progression of care for a patient from prevention to treatment; it can include acute, short-term care given at a hospital through to long-term care via home-based services
- PLWNCDs → people living with non-communicable diseases





Use short sentences

- Includes only one idea per sentence
- Aim for a 15–17 word/sentence average

Example:

Brazil has prioritised the prevention and care of diabetes and hypertension at the primary health care level, but a major barrier in implementing this agenda is lack of appropriately trained and skilled health care professionals. [38 words]



64



Writing for non-experts

Use short sentences

- Includes only one idea per sentence
- Aim for a 15–17 word/sentence average

Example:

Brazil has prioritised the prevention and care of diabetes and hypertension at the primary health care level. **Unfortunately,** a major barrier in implementing this agenda is lack of appropriately trained and skilled health care professionals. [17 and 18 words]





Cut any unnecessary words

 You only have a few minutes – or seconds – to hook a reader, so remove the filler

Example:

This work is important because it will lead to a wealth of novel information about how pregnant women in rural Senegal perceive the nutritional value of food, specifically fruits and vegetables. [31 words]



66



Writing for non-experts

Cut any unnecessary words

 You only have a few minutes – or seconds – to hook a reader, so remove the filler

Example:

This work will reveal how pregnant women in rural Senegal perceive the nutritional value of fruits and vegetables. [18 words]





Write as if you were speaking

Read your text aloud and listen for awkward phrasing

Example:

Moreover, the development and utilisation of novel pedagogical approaches shall promote a more nuanced disease perception in the target demographic.



68



Writing for non-experts

Use examples and context to explain concepts

This is particularly helpful for statistics

Example:

- 75 million people need a wheelchair on a daily basis this represents 1% of the world's population
- Every minute, another child dies from pneumonia





Say why your project should be funded now

 Use direct language supported by facts to explain why the project is relevant and timely

Example:

Our proposed anti-smoking campaign for teens addresses a current youth health crisis: 49% of people aged 15 to 18 in Nauru use tobacco, an increase of 20% in the last five years.



70



Writing for non-experts

Involve non-expert stakeholders in summary writing

- Share draft proposals with members of alliances where expertise and membership are very diverse and rich
- If your alliance lacks a specific expertise, seek out experts like researchers or other advocates specialised in the area of tobacco, nutrition or alcohol control
- This type of "internal peer review" will give better feedback about whether or not you are communicating clearly





Exercise

- You will now be sent to a Breakout Room
- Please refer to the sent material titled "ScriptoriaExercises"

Exercise 2: Critiquing a project summary



72



Proposal text

Most funding proposals consist of the following basic components:

- 1. Applicant and Organisation Information
- 2. Project Summary
- 3. Project Description
 - Background
 - Project Plan
 - Budget
- 4. References



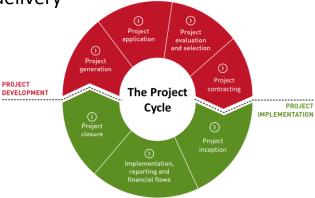


74



Project Description

 Writing the Project Description is essentially a practise run for the inception (planning) period of the actual project delivery







Project Description

 The Project Description should provide relevant background plus all the details for a Project Plan (how you will carry out the project) and budget



76





Background

- Context for the project proposal topic ("problem")
- Rationale as to why the project is necessary



78





• Present **facts and evidence** that (1) support the need for the project and (2) establish that your team understands the problems and can therefore reasonably address them





Example: Facts versus opinions

- The rates of opioid overdose in the United States quadrupled in the last two decades, reaching a staggering 130 deaths per day in 2017¹. This represents a estimated loss to the U.S. economy of over \$179 billion annually².
- Opioid abuse has reached epidemic proportions in the United States, producing an enormous societal and economic burden.



80



Background

 Do your research to find the relevant evidence for the background from databases and reports



Example:

 Country-level data from WHO's <u>NCDs portal</u> provides facts and figures for the NCD burden in individual countries by year and gender





 Do your research to find the relevant evidence for the background from databases and reports







Example:

 Healthy Society <u>NCD</u> <u>policy briefs</u> by country



82



Background

1. The big picture (global recommendations/figures)





1. The big picture (global recommendations/figures)2. National data



84



Background

- 1. The big picture (global recommendations/figures)
 - 2. National data
 - 3. Political landscape/national context and policy gaps





- 1. The big picture (global recommendations/figures)
 - 2. National data
 - 3. Political landscape/national context and policy gaps
 - 4. Your project aim and objectives



86



Background

- 1. The big picture (global recommendations/figures)
 - 2. National data
 - 3. Political landscape/national context and policy gaps
 - 4. Your project aim and objectives
 - 5. Expected outcomes/ impact





• **Tip:** Like in the project summary, make the argument for why this project needs to be funded now (and not next year)



88





Take-home exercise 3: Providing context for a project

 Please review this exercise on your own, using the questions as a guide





End of session

Session 2: Project Planning

- Setting targets: the goal and objectives
- Detailing outputs and activities
- Making a work plan
- Creating a budget
- Building a team



91



End of session

Any questions?

- Email us at training@scriptoria.co.uk
- Visit us on the web at scriptoria.co.uk
- We will send over the slides, recording link and templates



