DEVELOPING AN EFFECTIVE

GRANT PROPOSAL: Part One



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By the end of this session, you will

- Identify the structure and components of a typical grant proposal
- Describe the proposal planning and preparation process
- Describe the components of a logic model









GRANT DEVELOPMENT STEPS

- Conduct organizational assessment
- Research funding sources
 - Identify opportunities
 - Assess readiness and fit
- Plan the grant application
 - Develop a contingency plan
 - Outline components of the grant proposal
 - Develop timeline and proposal team
- Develop the proposal



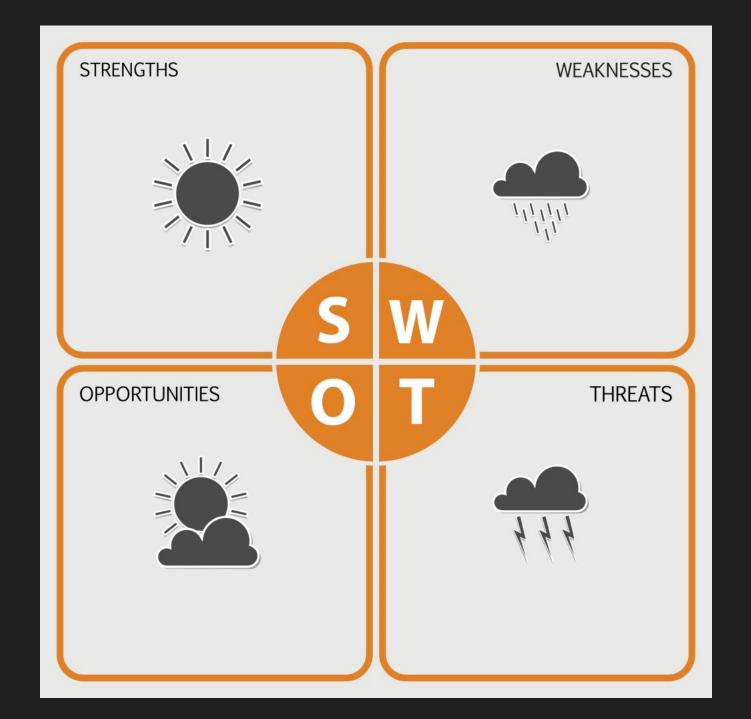
KEY QUESTIONS

 Why are you providing your current services?

 How well are you accomplishing your goals?

 What programs are in danger of losing funding?





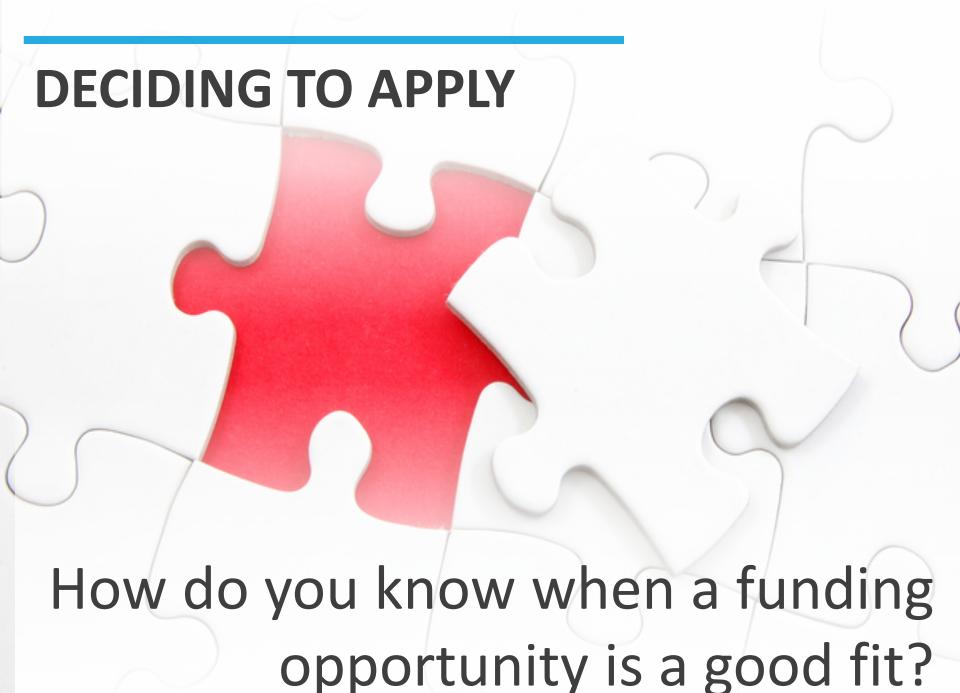
PARTNERSHIPS

Identify gaps and establish collaborations



ASSESS STRENGTHS

| | What makes our organization strong in this area? | What makes competitor A strong in this area? | What makes competitor B strong in this area? |
|--------------------------|--|--|---|
| Mission | | | |
| Target population | | | |
| Leadership and staff | | | |
| Board of Directors | | | |
| Finances and fundraising | | | |
| Programs/services | | | |
| Partners/collaborations | | | |
| Marketing | | | |



DECIDING TO APPLY

Organizational Readiness

Assessment of Fit

ARE YOU ELIGIBLE?

- 1. Eligibility requirements
- 2. Type of organization
- 3. Geography
- 4. Location
- 5. Service delivery
- 6. Population focus
- 7. Scope of work

IS FUNDING A GOOD FIT?

- 1. Consistent with mission
- 2. Appropriate for organizational capacity, experience
- 3. Funding sufficient for proposed scope of work
- 4. Matches level of readiness
- 5. Feasible to develop competitive response

HOW DO FUNDERS THINK?

Experience

- 1. Does this agency have the experience in this area of interest to effectively implement this program?
- 2. What are the similar services you currently provide?
- 3. What is the experience of key staff and partners?

HOW DO FUNDERS THINK?

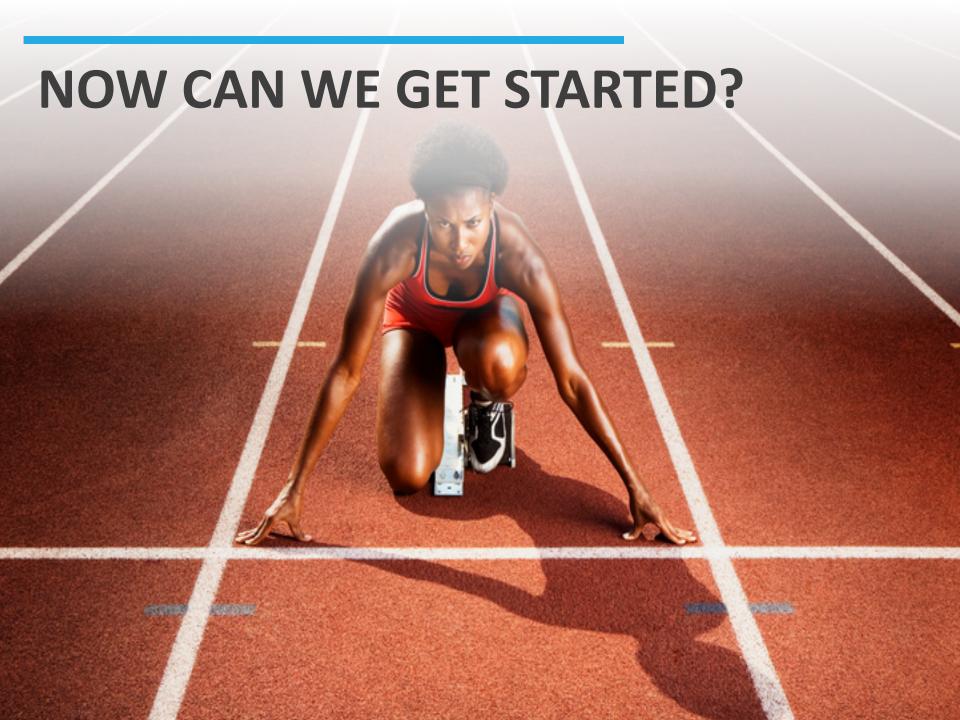
Infrastructure

- 1. Does this organization have the capacity to effectively manage this grant?
- 2. Does this organization have the capacity internally to conduct evaluation?
- 3. Does this organization have enough internal resources to manage all aspects of a grant?
- 4. Can you do what you are promising to do?
- 5. Has the organization ever had negative findings in an audit or contract site visit?
- 6. How will programs be integrated and communicate with each other?

HOW DO FUNDERS THINK?

Sustainability

- 1. Do you have a plan to sustain this program after the life of this grant?
- 2. Do you have the resources (current grants) to continue services to the targeted population?
- 3. Do you have a long-term plan? Perhaps a strategic plan or fund development plan?



Gather information

- Participate in pre-application call/webinar/meeting
- Submit written questions
 - Check deadline for questions
 - O Where/how are responses provided?
- Review funder responses



Plan your response

- Who are you?
- How does this opportunity fit your organization?
- What are you asking for, including total funds?
- What problem will you address and how?
- Who will benefit and how?
- How will you show what you have accomplished?

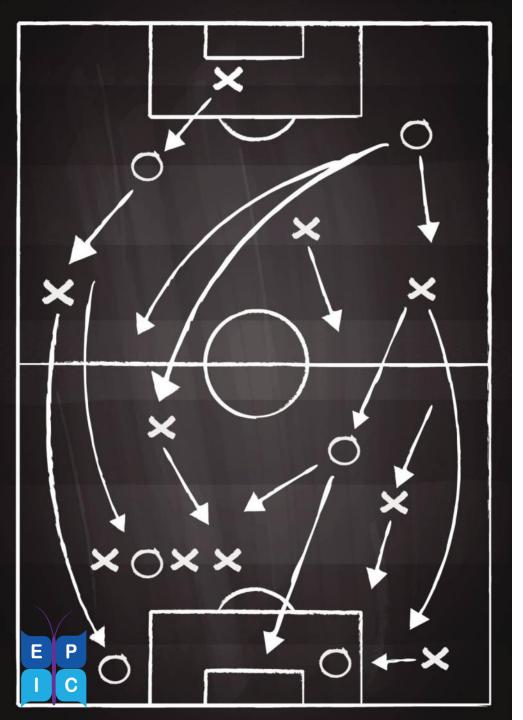




REVIEW, REVIEW, REVIEW

- Make note of
 - Maximum award and length of funding
 - Unallowable expenses
 - Format/mechanism for submission
 - Required forms
 - o Due date
- Outline the requirements
 - Proposal checklist
 - Formatting and sections
 - o Evaluation criteria





Programmatic approach

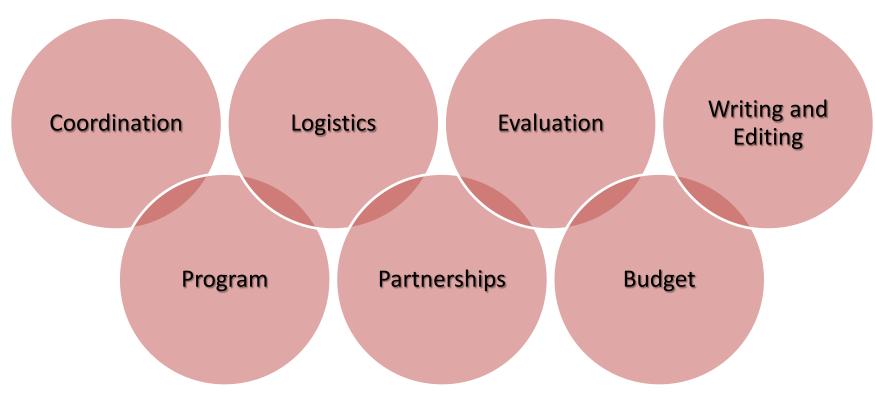
Don't start writing until you are clear on your proposed scope of work

Determine

- What you can realistically propose
- Your relative strengths
- Your approach at the program/intervention level



Proposal team





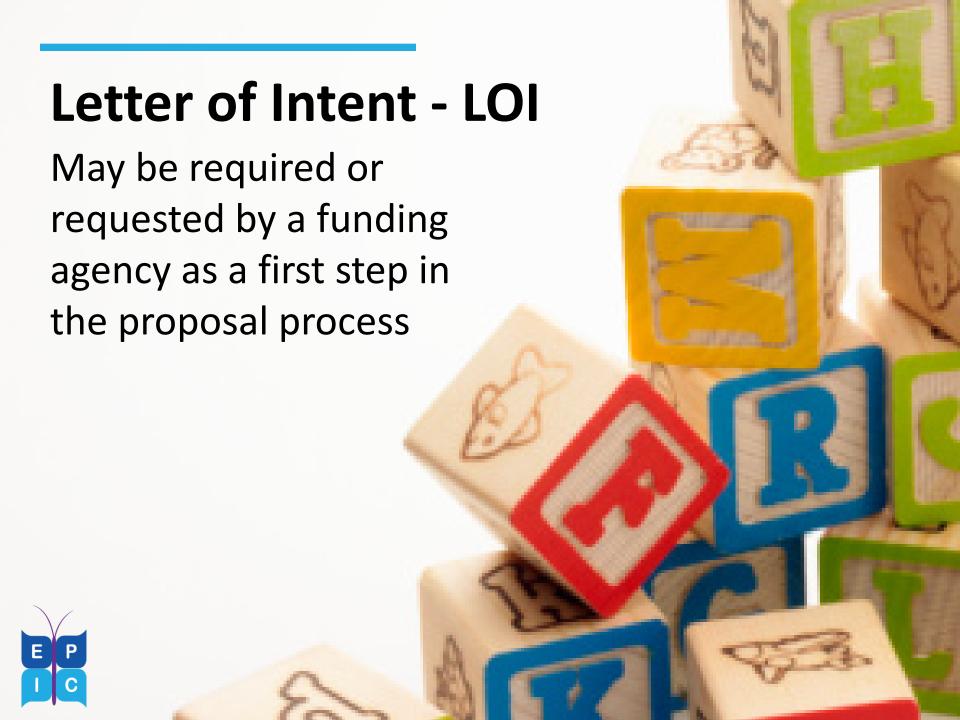
Sample planning tool

| A | В | С | D | Е | F | G | Н | l J | | L M | N | 0 | Р |
|--|---|---------|-------------|---------------|----------------------------|-----------------------|-----------------------------|---------------------------|---------------------------|------------------------|-------------|---------------------------------------|--------------------------------|
| | | | | | | OUTLINE | | DR | AFT | | REVIEW AND | | |
| Section | Review Criteria | Points | Writer | Page Limit | Outline drafted date | Outline reviewed date | Outline complete date | Draft complete date | Draft reviewed date | Date ready for full | reviewer | Full copy edit complete date | Complete submission date |
| Example information is from a HRSA | | Politis | assignments | LIIIIIL | uate | uate | uate | uate | uate | copy eatt | assignments | uate | uate |
| Project Abstract | nivialus bureau Proposai. | | | - 1 | | | | | | | | | |
| Introduction | #1 - Need - 15 pts total | 5 | | 1 | | | | _ | | _ | | | |
| Needs Assessment | #1 - Need - 15 pts total | 10 | | 4 | | | | | | | | | |
| Methodology | #2 - Response - 35 pts total | 20 | | 12 | | | | | | | | | |
| Work Plan | #2 Response - 35 pts total and #4 - Impact - 15 pts total | 20 | | 11 | | | | | | | | | |
| Resolution of Challenges | #2 - Response - 35 pts total | 5 | | 3 | | | | | | | | | |
| Evaluation and Technical Support Capacity | #3 - Evaluative Measures - 5 pts total and #4 - Impact - 15 pts total | 10 | | 6 | | | | | | | | | |
| Organizational Information | #5 - Resources/Capabilities - 25 pts total | 25 | | 15 | | | | | | | | | |
| Budget Narrative | #6 - Support Requested - 5 pts total | 5 | | 4 | | | | | | | | | |
| Attachment 1:Work Plan (table) | | | | 5 | | | | | | | | | |
| Attachment 2:Staffing Plan and Job Descriptions for Key Personnel | | | | 8 | | | | | | | | | |
| Attachment 3:Letters of Agreement and/or Descriptions(s) of Proposed/Existing Contracts | | | | 1 | | | | | | | | | |
| Attachment 4:Project Organizational Chart | | | | 1 | | | | | | | | | |
| Attachment 5:Tables, Charts, etc. (e.g., Gantt or PERT charts ontional) | | | | 1 | | | | | | | | | |



Typical proposal ingredients





Planning your response

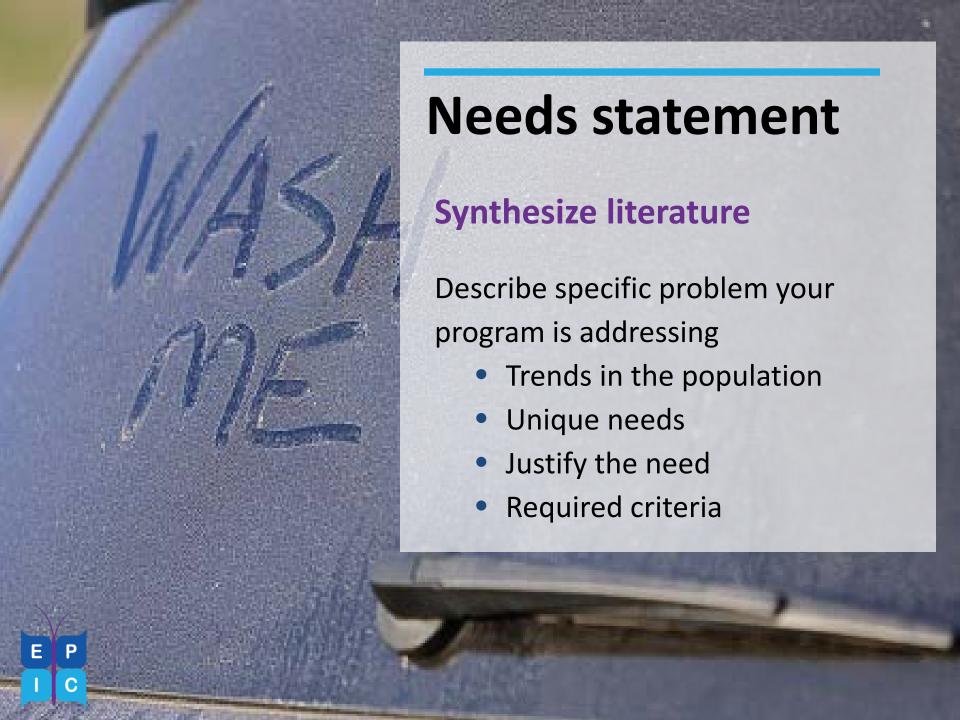
| Component | | Review Criteria | Page Count |
|------------------------------|-------|--------------------|---------------|
| 1. Needs Statement | | 15% | 4.5 |
| 2. Intervention Proposed | | 20% | 6 |
| 3. Program Plan | | 25% | 7.5 |
| 4. Logic Model | | 5% | 1.5 |
| 5. Organizational Experience | | 15% | 4.5 |
| 6. Budgets | | 15% | 4.5 |
| 7. Evaluation Plan | | 5% | 1.5 |
| | Total | 100% | 30 |



Abstract

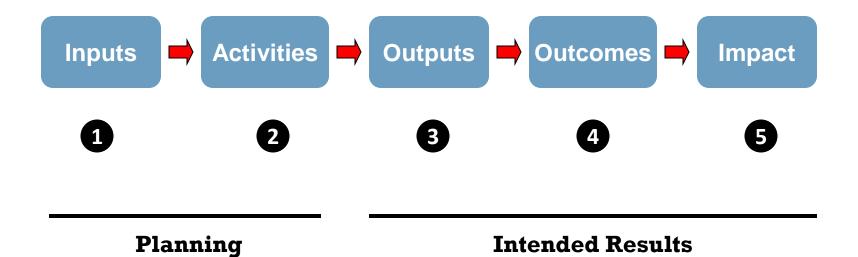
- Comes first, but should be written last
- Should stand alone
- Describes goal of the project/program, methods for reaching the goal, and population served
- The first thing the reviewer reads





Effective program design

Logic model





Inputs

Resources you put into the program to carry out activities

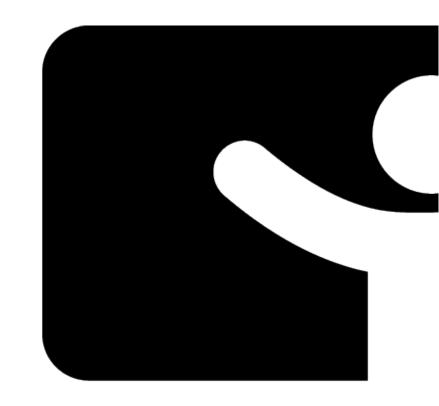
Human
Financial
Organizational
Community

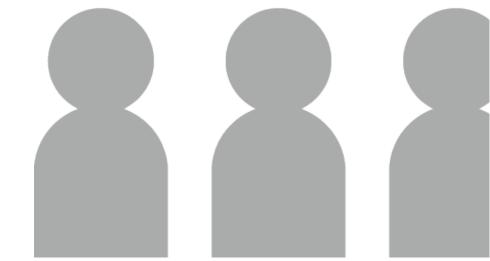




Activities

Things you do – what the program does with the resources









Outputs

Specific and direct accomplishments

The results of the activities

Outcomes

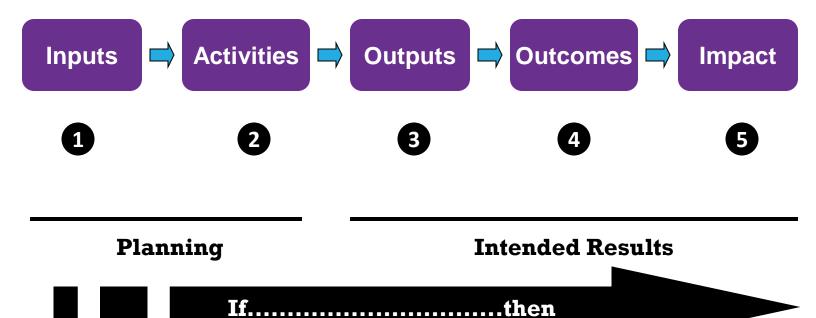
Change in knowledge, skills, behavior as a result of program

Short, intermediate, and long-term





Logic model





Cookie example

Needs



Inputs



Activities



Outputs



Outcomes



Impact

Six Hungry friends in the living room



- 1. Ingredients
- 2. Containers
- 3. Mixers
- 4. Oven
- 5. People to make the cookies



- 1. Stir
- 2. Mix
- 3. Bake
- 4. Serve



- 1. One dozen cookies
- 2. Fed 6 friends in the living room



- 1. Decreased hunger among friends in the living room
- 2. Maintained friendship
- 3. Increased satisfaction in coming to my house to hang out



Friends
appreciate
you more &
want to
maintain
your
friendship
for a long
time







To be continued...



Thanks.

Developing an Effective Grant Proposal: Part Two August 2nd – 3:00 PM Eastern

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