

NC Office of Strategic Partnerships

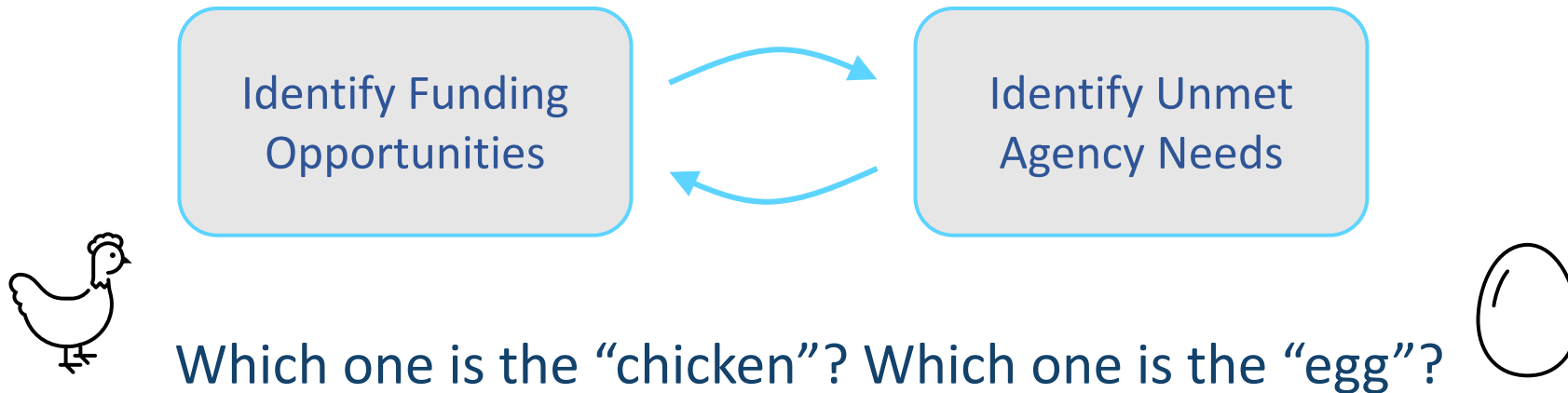
**Seeking and Pursuing Federal Grants:
Developing a Competitive Proposal
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Resource Materials

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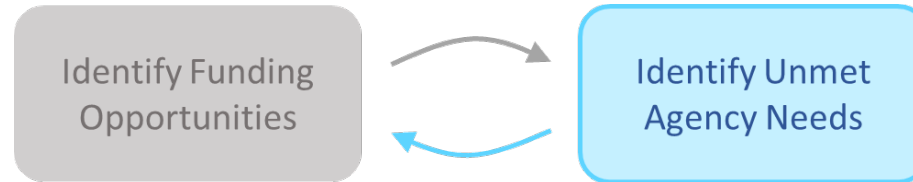
Seeking federal grants

Where to begin?



Either way, it starts with **IDENTIFICATION**

Identifying Unmet Agency Needs

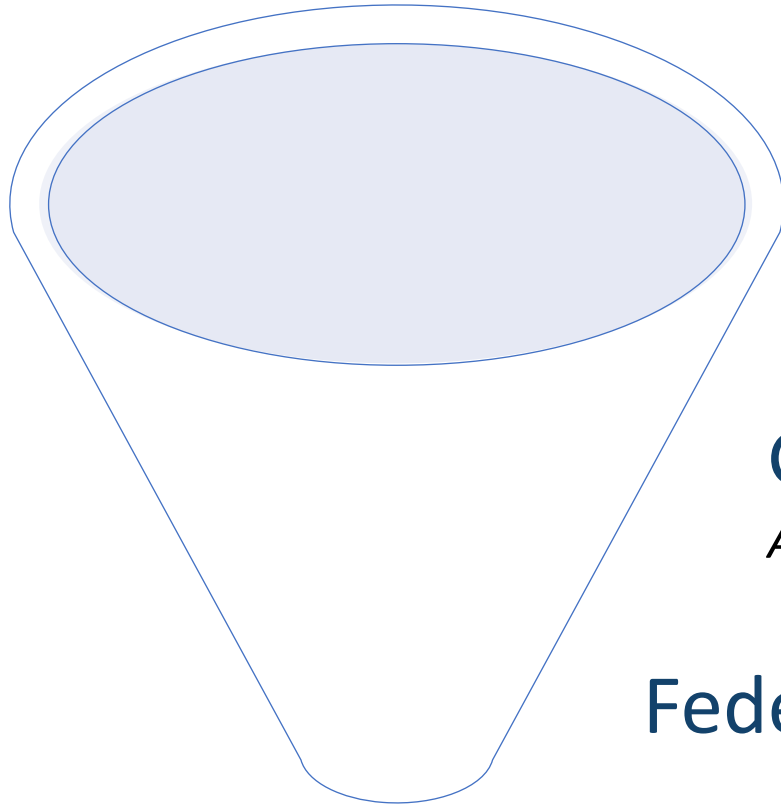
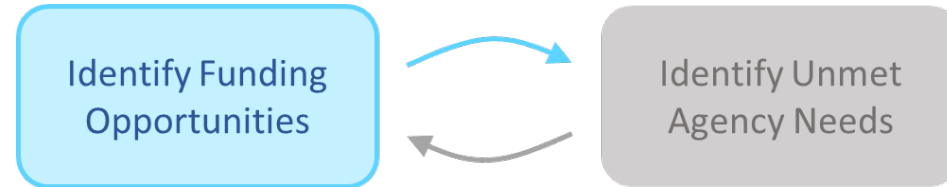


A needs assessment can help you narrow your search

Questions to consider:

- *What is our aim? What outcomes are we hoping to achieve?*
- *Who else is interested in this outcome? (as funder or partner)*
- *Whom will this benefit?*
- *How does this need align to the agency mission?*
- *Will this be new? Or will this expand something that already exists?*
- *What are our non-negotiables?*

Identifying Funding Opportunities



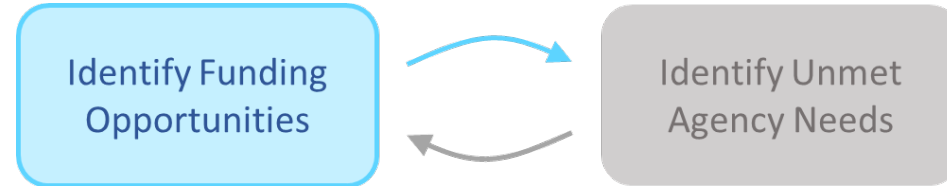
Federalregister.gov

Grants.gov

Also the portal through which most federal grants must be submitted

Federal agency websites and forecasts

Identifying Funding Opportunities



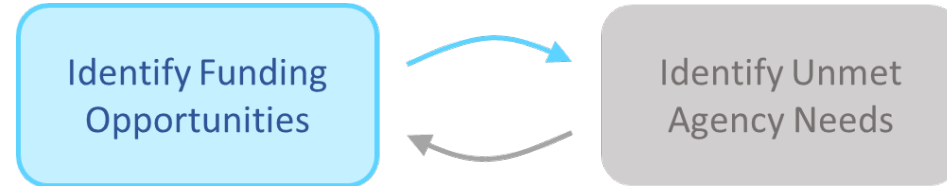
Variables to Consider:

- **Eligibility**

Tip: prioritize opportunities where there is restricted eligibility (instead of open to any applicant); bonus points are sometimes awarded for certain circumstances (e.g., rurality, economic opportunity zones, etc.)

- **Probability of success** (single vs multiple award)
- **Available lead time** (and cyclicalty)
- **Amount of funding available** (effort vs return)
- **Relationships** (new vs existing with program officer, partners, etc.)

Identifying Funding Opportunities



General Tips

- Learn the cycles; many recurring federal opportunities (usually annual)
- Prioritize and learn your targeted federal agencies
- Automate your monitoring
- Proactively engage and communicate with the funder
- Ask questions if given the opportunity
- Check out prior winners

Common Traps

- Assuming the forecast will always be true
- Starting too late
- Failure to prioritize too many good ideas
- Lack of discipline to your intent
- Overthinking “competitors”

Tips for Unpacking Funding Announcements

Familiarize yourself with the language: RFI, RFA, RFP, NOFO, FOA

Once you find an opportunity you like, create **two matrices**:

Compliance matrix

Helps you map out requirements and parameters of the application (e.g., required sections, page count, disclosures, etc.)

Scoring matrix

Helps you optimize your application for scoring; used throughout the preparation process and during reviews

Developing Key Components of the Proposal

Grant proposal components will vary by federal agency

- However, within agencies, grant structure tends to be pretty consistent (learn your agency!)

Regardless of the funder, the following components will almost certainly be required at a minimum:



Developing Key Components of the Proposal

Why	How/What	What/When/Where	Who	How Much
Rationale	Your “Solution”	Activity Timeline	Key Personnel	Budget
<ul style="list-style-type: none">• Clarify the problem to solve• Use <u>data</u> to make the point• Weave the problem statement into the rest of the proposal	<ul style="list-style-type: none">• Express the theory of change or logic model• Why should a reviewer believe this will work? Evidence? Research?• How will you assess progress? Outputs? Outcomes?• This part takes the longest	<ul style="list-style-type: none">• Balance required (not too vague, not too detailed)• Reviewers will look for reasonableness• Under-promise / over-deliver• Often aligned to <i>Federal</i> fiscal year• Include reporting and evaluation	<ul style="list-style-type: none">• Resumes/Bios (tailor these!)• Is the team credible?• Will this require new hires?• Do partners have a history of working together?	<ul style="list-style-type: none">• Direct vs indirect costs• Cost share? Matching?• Sub-awards/ sub-contracts• Budget cap typically provided• “cost reasonableness”

Other Common Grant Components

- Management plan
- Sustainability plan
- Dissemination plan
- Evaluation plan
- Examples of relevant past projects (past performance)
- Letters of commitment
- Proposal abstract
- Disclosures (e.g., conflicts of interest)
- Federal forms (e.g., SF-424)

Post-Submission

What to expect:

- Radio silence from the funder (this can be frustrating)
- In many cases, application winners will be notified before the broader pool of applicants
 - *Example: they may ask about any desired redactions, they may ask you to confirm a summary abstract*
- *Somewhat common:* You may be asked for additional clarifying information from the funder while they review
- *Less common:* You may be asked to provide an oral presentation
- *Less common:* You may be asked to address additional questions; often called a '2-step' proposal

Post-Submission

Practice good hygiene

- After submission, conduct a lessons learned session with those involved
- Catalog content that's transferrable (e.g., research citations, program descriptions, etc.)
- Document the level of effort required to complete the application (this will improve your ability to budget for future proposals)

Prepare a game plan for what happens when you win/lose

- Who needs to be notified? (where can we minimize surprises)
- What needs to happen to get a fast start?
- Self-care! Most grant applications are rejected; 10-30% win rate is typical)