WIT. SANJACINTO CAMP ORANIACINTO CAMP GRANIACINTO CAMP GRANIACI SESSION

SESSION #2 RECAP

Completed homework

o Issues with websites?

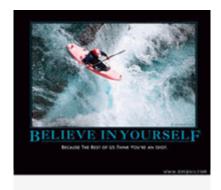
LEARNING OUTCOMES:

Create a grant-writing team

 Construct a grant program shell/outline for further proposal development

Develop a grant budget

WORDS OF SUPPORT AND AFFIRMATION



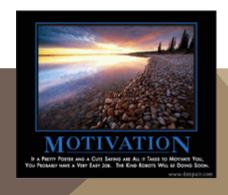
Believe in Yourself Because the Rest of us think you are an idiot.



Perseverance
The courage to
ignore the obvious
signs of turning back



Synergy
A code word lazy people
use when they want you
to do all the work



Motivation
If a pretty poster and a cute saying are all it takes to motivate you, you probably have a easy job. The kind robots will be doing soon



Success
Some people
dream of
success, while
other people live
to crush those
dreams

SHOW & TELL

- What is your proposed program idea?
- What 2 funding opportunities did you identify?

HOW DO I GET STARTED?

- Start EARLY!!!
- Contact the Grants Office
 - Grant Approval Process
- (Abbreviated) Proposal Planning Steps
 - Develop grant project idea
 - Identify and review funding source solicitation
 - Create proposal time line
 - Work with team to prepare program shell/tentative budget
 - Finalize program narrative/budget
 - Submit to funding agency

GRANT WRITING IS A TEAM SPORT

 Identify key staff to be involved in the project/proposal brainstorming, development, submission, & management

Dream Team should include :

- Project director/coordinator
- Supervising administrator / administrative support
- Content experts (discipline/department)
- Representative of all institutional divisions
- Collaborating partners
- External consultants
- Business Services / Budget specialist
- Grants Office representative

TYPICAL PROPOSAL COMPONENTS

Abstract

Staffing and Management

Institutional Introduction

Evaluation Plan

Statement of Need

o **Budget**

Goals/Objectives

Appendices

Plan of Operation

Letter of Support

MOUs

Forms

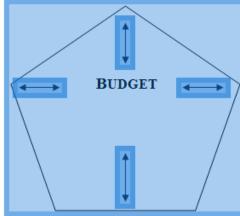
CONCEPT PENTAGON

NEED

- 1. _____
- 2. _____
- 3. _____
- -

DISSEMINATION

- 1. _____
- 2. _____
- 3. _____ 4. ____
- 5. ____



EVALUATION

- 1. _____
- 2. _____
- 3. _____ 4. ____
- 5

METHOD

- 1. _____
- 2. _____
- 3._____
- 5.

GOALS & OUTCOMES: OBJECTIVES

- 1. _____
- 2. _____ 3. ____
- 4. _____
- 5. _____

ANSWER THE QUESTION: "SO WHAT?"

- What problem does your project address?
- O What is the urgency in solving this problem now?
- What happens if the need is not addressed?
- Specific gaps or weaknesses in services, infrastructure, or opportunities have been identified
- EXERCISE: Identify the data you will need to substantiate the problem

GOALS, OBJECTIVES AND ACTIVITIES

- 2. Determine 3 objectives
- 3. Select 3 activities to accomplish each objective

Creating	Goals, Objectives, and Activities
CONFIR	RMING YOUR OBJECTIVES AND ACTIVITIES
	er to tie your project plan together, please review your objectives and activities Ily and confirm you have chosen the best plan of action.
Object	tive 1:
Activit	ies:
1.a.	
1.b.	
1.c	
Object	tive 2:
Activit	ies:
2.a.	
2.b.	
2.c	
Object	tive 3:
Activit	ies:
3.a.	
3.b.	
3.c	

Objective: (Based on RF/	Specification) (Only one objective per page,	duplicate form as needed.)
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Activities	Measurable Outcomes	Timeline Month/Year	Responsible Persons		

MANAGEMENT PLAN

Management Team

- What MSJC people do you need to help you with this project?
- Identify roles/responsibilities/qualifications
- O Do we have weaknesses or missing skills on the MSJC team? If so, who are the logical partners?

Project Partners

- Project partner strengths/qualifications/roles/responsibilities
- Project partner resources
- Percent of time (time allocation by each person to the project)
- Advisory Committee
- Organizational Chart

DESIGNING THE EVALUATION PLAN

- Step 1 Determine what is to be evaluated: Generally there are evaluation activities related to each project objective.
- Step 2 Determine what type of evaluation is appropriate
- Step 3 Determine who will conduct the evaluation: The project staff or an external evaluator.
- Step 4 Establish an evaluation budget: As a general rule, small projects devote 3 5%; large, multi-year, complex projects devote up to 10%.
- Step 5 Describe the products of the evaluation: At a minimum it is part of the final project report, but a separate evaluation report may be a project deliverable.

Type of Evaluation	Relative Complexity	Types of Activities
Descriptive	Simplest form Least expensive Conducted by project staff	Analysis of services How services were operated How program was administered Resources consumed Characteristics of those impacted by project Describe any outcomes
Operational	Slightly more involved Low expense Conducted by project staff	 All of descriptive evaluation activities Goals and objectives Describe project components (start-up, recruitment, partnerships, etc.) Explain short-term and intermediate outcomes Explain project completion or institutionalization
Process	Slightly more involved Moderate expense Conducted by professional evaluator (may be staff or consultant)	Focused on service delivery and administrative processes Suggests causal relationships between what was done and outcomes Generalize your experiences more broadly by providing insights into effectiveness Look at efficacy of program in terms of outcomes or costs Investigate operational features against results
Outcomes	More complex Moderate expense Conducted by professional evaluator (may be staff or consultant	Use exacting data collection and statistical methods for data analysis Requires database and analysis software Focuses on qualitative and quantitative analysis of data
Impact Study	Long-term, involved Most expensive Requires third-party evaluator TLIS Department of Laborator	Often contains experimental and control groups Proves statistical significance Requires large sample sizes Long-term analysis of outcomes or Grant Management Handbook, 2001
Source	. O.S. Department of Lauc	orant management franctions, 2001

BUDGET DEVELOPMENT

- Cost projections
- Funders use these factors to assess budgets:
 - o Can the job be accomplished with this budget?
 - Are costs reasonable for the market or too high or low?
 - Is the budget consistent with proposed activities
 - o Is there sufficient budget detail and explanation?

PROJECT BREAKDOWN STRUCTURE

Project Breakdown Structure								
Activity	Personnel	Equipment	Travel	Supplies	Printing	Other Costs	Grant Funded	Non-grant funded

PROPOSAL WRITING BASICS

- FOLLOW INSTRUCTIONS of funding source guidelines EXACTLY.
- Make proposal neat, clean, and easy to read.
- Write proposal in simple, clear English; refrain from using jargon or acronyms.
- Comply with page limitations.
- Be positive. You are offering a funding source the best opportunity to achieve their goals.
- Avoid unsupported assumptions.
- Include current research and statistical data to support the rationale for the project proposed.

QUESTIONS???

CONTACT US!

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