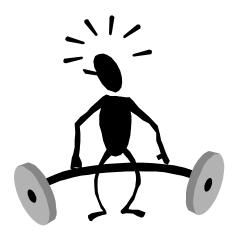


Program Impact Booster



Framework Measuring Articulating Impact



About the Instructor

- Chief Solutions Officer, Multicultural Entrepreneurial Institute
- Executive Director of the Latino Entrepreneurial Network
- Board Member of HWCC, Our Milwaukee, Business Council and the Wisconsin Board of Nursing
- 2012 Entrepreneurial Excellence Award
- 2011 Hispanic Man of the Year
- 2011 Central City Award
- 2010 Partnership in Action Award

- Diverse experience
 - Banking
 - Nonprofits
 - Government
 - International Business
 - Utility
 - Marketing
- Diverse Education
 - MBA/MS
 - BSEE/BA

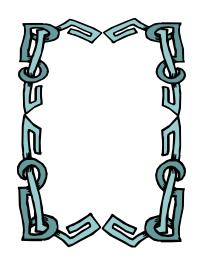
Webinar Goals

- Have a basic discussion framework and base line
- Introduce program measurement and evaluation tools
 - Provide tips and situation on how to use these tools
- Some tips about Impact articulation



Framework

- Mission
 - Strategic Plan



- Design Programs to Accomplish Mission by
 - Understanding Client Needs and Stakeholders Expectations
 - SWOT Analysis
 - Leveraging Current Organizational Strengths
 - PEST
 - Identifying Co-providers Gaps
 - Identifying and Qualifying Partners

Framework



- Identify organizations that want to address the same needs through funding
- Learn each organization cycle, type of approach and identify key contact
- Talk to the grant officer prior to submit any application
 - Plan the call
 - Have your organizational resume
 - Have your organizational Capability Statement

Types of Grants

Solicited

- Request for Proposals
- Notification of Funds Available
 - Structured
 - Asking you to propose a solution to a problem
 - Evaluation and Measurement is disclosed
 - Evaluation and Measurement is up to you.

Unsolicited

- You are on the driver seat
 - More freedom to articulate the problem, methodologies and solutions.

Grant Writing

It is driving by the type of grant

- Start with needs articulation
- Pose a hypothesis to address the needs
- Propose/Design a Program
 - Use linear or similar model
 - Evaluation method required or proposed shall be identified prior to writing a proposal
- Writer consistently articulates how the evaluation criteria will be used



Grant

- Identify what are the required outcomes
 - How can you measure them?
 - Quantitative
 - Qualitative
 - What resources you need to measure them?
 - How often will you measure them?
 - How often will you communicate them to the grantor and other stakeholders?
 - How do you articulate impact?



Starting with Design and Evaluation

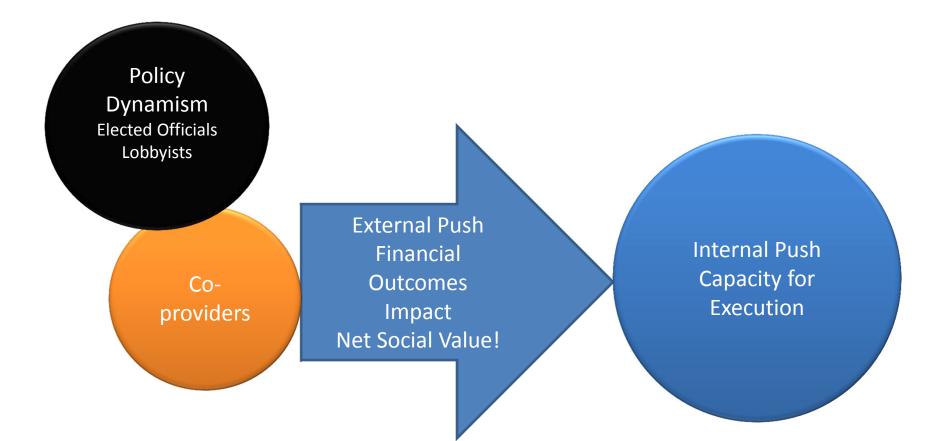


Evaluations

 Program evaluations are individual systematic studies conducted periodically or on an ad hoc basis to assess how well a program is working. They are often conducted by experts external to the program, either inside or outside the agency, as well as by program managers.

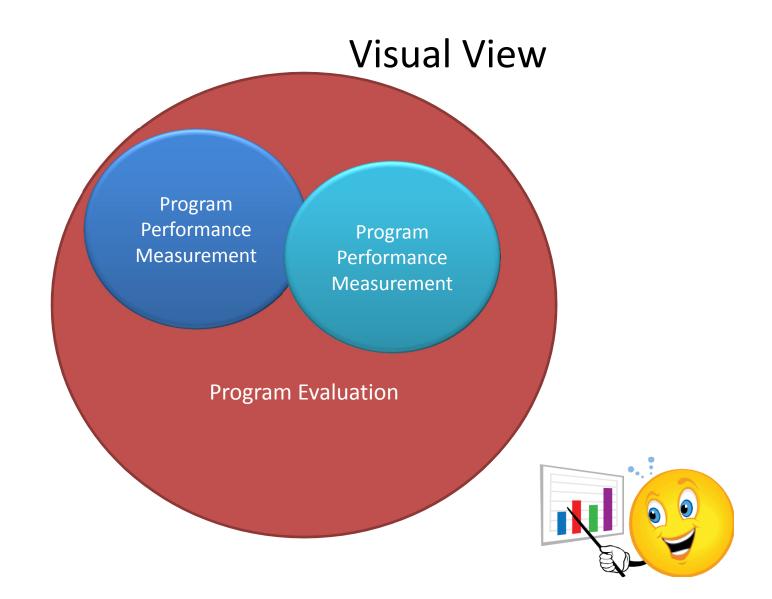


Balancing Forces

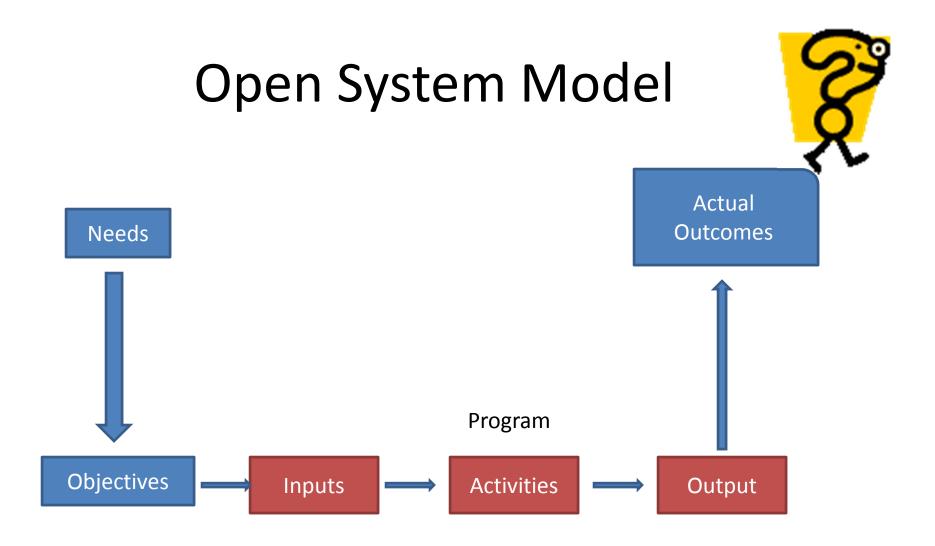


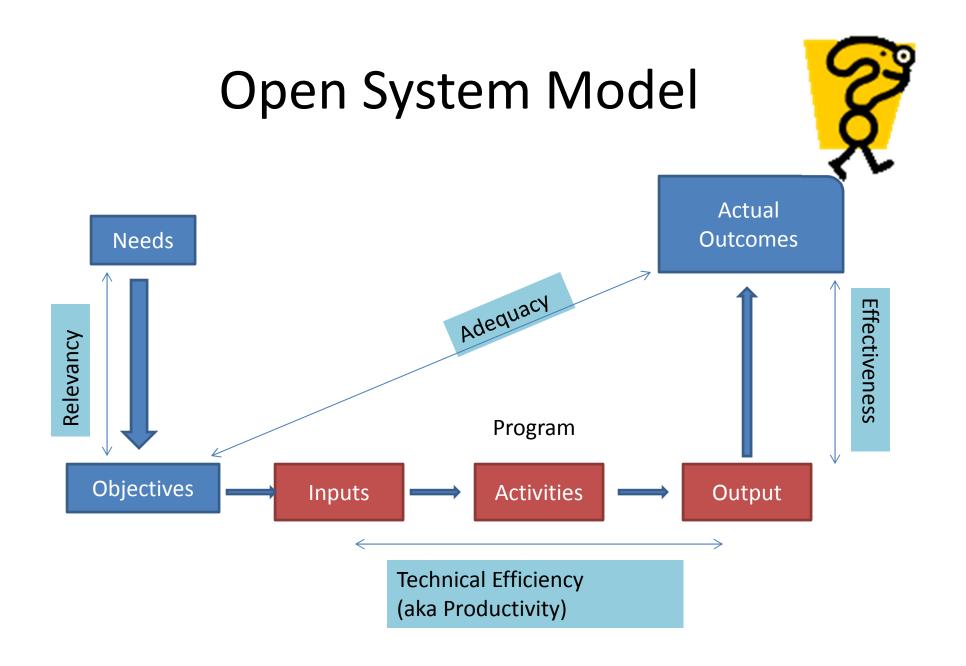
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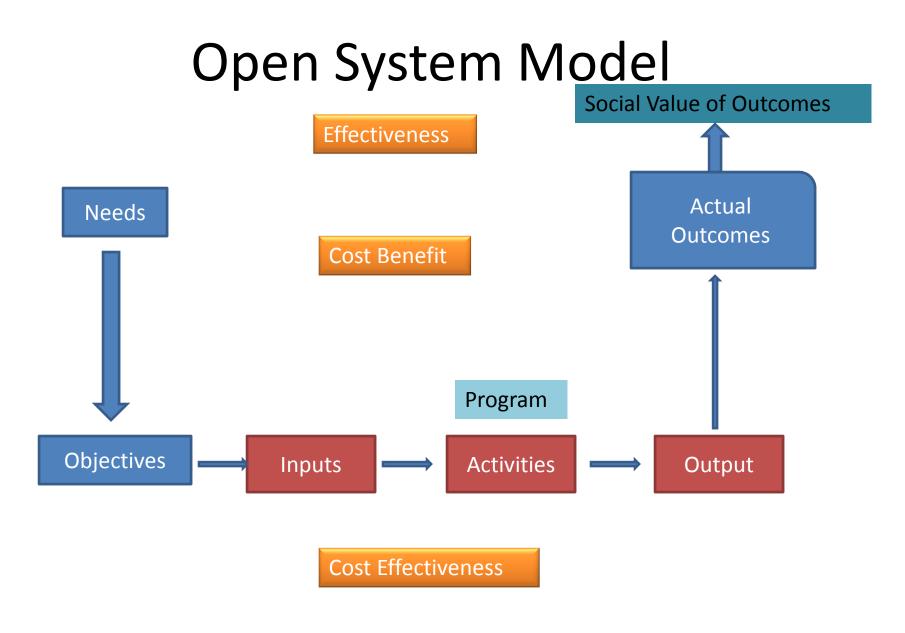


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Nagajaran and Vanheukelen 1997



Nagajaran and Vanheukelen 1997

Check Point



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Measuring

Quantitative Qualitative Collecting and Organizing Information

While Collecting Information

- Get permission from clients
- Calibrate for intended audience
- Be culturally competent
- Be conscious of "Multi-era"
 - Multicultural
 - Multiethnic
 - Multilingual
 - Multigenerational

Measuring: Collecting Information

Surveys Questionnaires Check Lists Data Collection

Quantitative

Observations Interviews Focus Groups Testimonials Qualitative

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Qualitative

Advantages

- Tell Story
- Create context
 - PEST

Disadvantages

- Organizing
- Insufficient for many: "Show me the numbers"
- Can be hard to articulate
- Lack of a clear method or process may create confusion to reader



Quantitative



Advantages

- Most understand and relate to numbers, percentages etc.
- Standardized approaches and/or methodology

Any comments?

Disadvantages

- Lack of context
- Difficult to adapt for changing environments
 - Some the data is hard to compile i.e. transient groups
- Requires a level of expertise
 - Sampling, Error Measurement etc.

Can be expensive

Used a mixed method

- Evaluate Intent versus Impact
- Include Social Outcomes
- Objective versus Actual Outcome

Mixing Methods

- Examples:
- Before designing a questionnaire have indepth interviews with a group of program participants
- Conduct a Focus Group before designing a survey

Check Point



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What is Impact?

The positive and negative, intended and unintended, direct and indirect, primary and secondary effects produced by an Intervention

(OECD Development Assistance Committee definition).



Managing/Reporting Unexpected Outcomes

- Golden Rule: Always notify grantor of any diversion from original proposal!
 - Make them part of the process and jointly find a resolution
- Think about other outcomes that may be important to the grantor.





Tips when Reporting Outcomes and Impact

- Start with your program design
 - Review RFP or NOFA
- Manage the context
- Be neutral in reporting
- Five principal elements are involved in justifying conclusions based on evidence:
 - Standards
 - Analysis and synthesis
 - Interpretation
 - Judgment
 - Recommendations





Tips in Reporting Outcomes and Impact

- Can you identify Causality?
- A Correlation between an objective and an outcome



- Does the outcome precede the program?
- Can the outcome occur without the program?
- Are there any environmental changes that have led to the outcome?

Check Point



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