

Outcomes and Beyond: A 3-Step Process to Evaluating Program Success — Part 1

REBECCA TEASDALE & LINDA HOF SCHIRE



Welcome!



Rebecca Teasdale
Rebecca Teasdale & Associates
University of Illinois Chicago
she/her

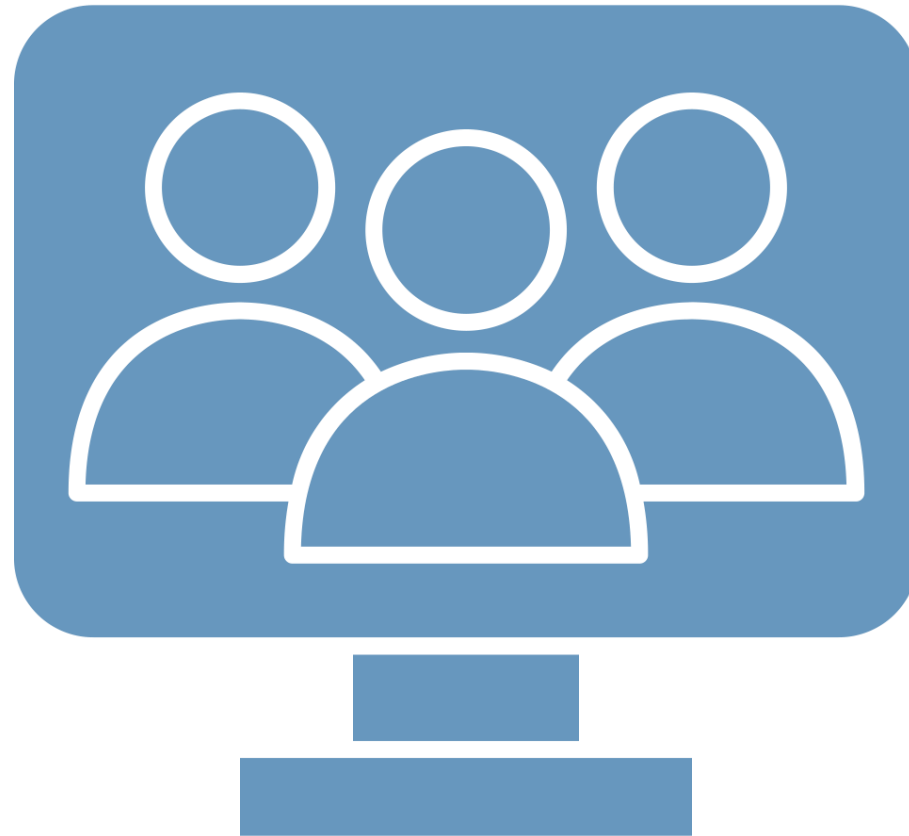


Linda Hofschire
Consultant
she/her



Ronni Hill
Infopeople
Tech Producer

Recording, Slides, and Resources





Pebble Pond Public Library

Borrow a Buddy



Bronx



Zipper

Borrow a Buddy

Pet checkout

3-week loan period, supplies and food are provided

Intended outcomes:

- Improve wellbeing and connectedness
- Increase confidence



Moo Deng

Borrow a Buddy

Animals available for checkout:

- Cat
- Dog
- Guinea pig
- Hedgehog
- Rabbit
- Iguana



Vito

Strategic Priorities and Stakeholder Viewpoints

Strategic priorities:

- Community hub — The library engages the community by providing a place and services that connect people and help bridge divides. The library is responsive to the community and provides programming and services that address the community's needs and interests.
- Wellbeing — The library cultivates wellbeing by supporting residents in improving their physical and mental health.

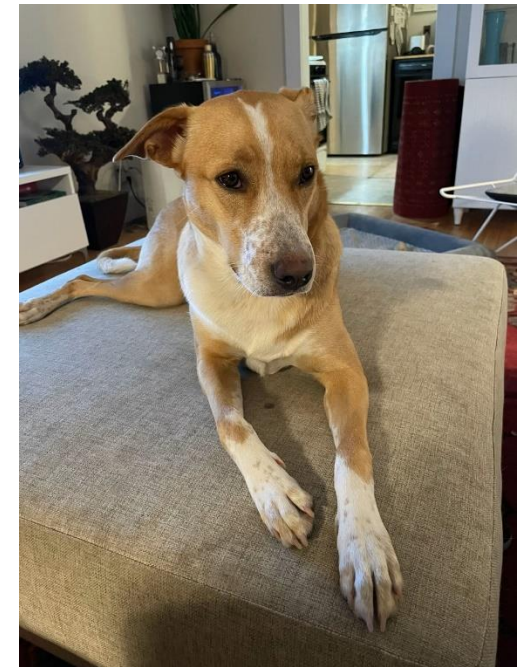


Maeve Siobhan

Strategic Priorities and Stakeholder Viewpoints

Stakeholder viewpoints:

- Mayor — concerned about community survey results showing high levels of isolation and loneliness, especially among seniors
- Circulation staff — concerned about the logistics of providing ongoing care for pets, cost per circulation
- Trustee — concerned that community members living in the areas of the city that are heavily reliant on public transportation won't be able to participate



Georgie

3-Step Process to Evaluating Program Success:

1

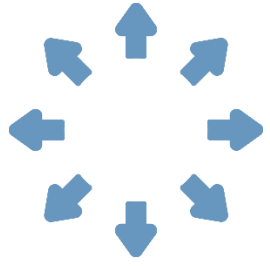
Define what “success” looks like



In the Chat:

How do you determine whether a library program/service is successful?

8 Dimensions of Success to Consider



Reach/Access

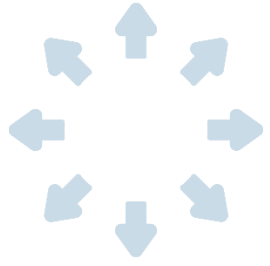


Experience



Outcomes

8 Dimensions of Success to Consider



Reach/Access



Experience

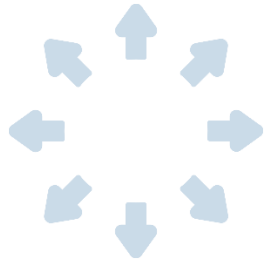


Outcomes



**Resource Allocation/
Resource Use**

8 Dimensions of Success to Consider



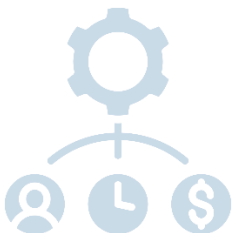
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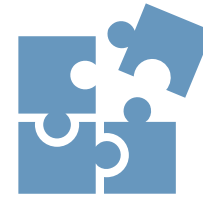
Experience



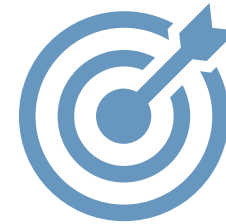
Outcomes



Resource Allocation/
Resource Use



Relevance

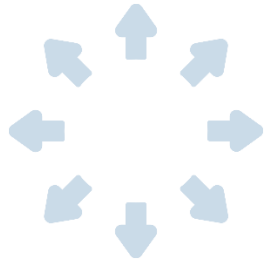


Design/
Implementation

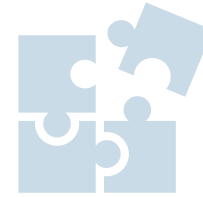


Sustainability

8 Dimensions of Success to Consider



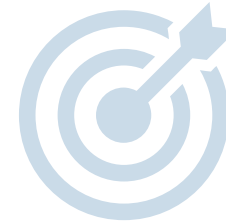
Reach/Access



Relevance



Experience



Design/
Implementation



Outcomes



Sustainability

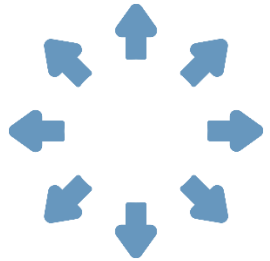


Resource Allocation/
Resource Use



Equity

8 Dimensions of Success to Consider



Reach/Access



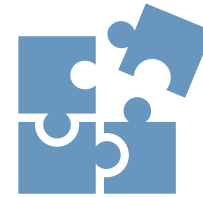
Experience



Outcomes



**Resource Allocation/
Resource Use**



Relevance



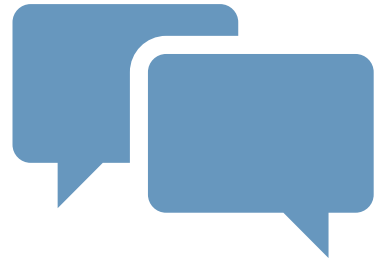
**Design/
Implementation**



Sustainability



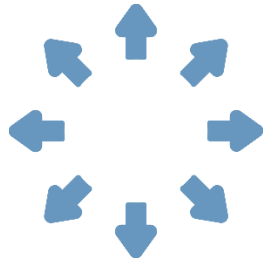
Equity



Breakout Room Discussion:

Which dimensions of success would you prioritize for Borrow a Buddy?

Borrow a Buddy: Priority Dimensions of Success



Reach/Access



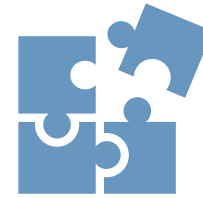
Experience



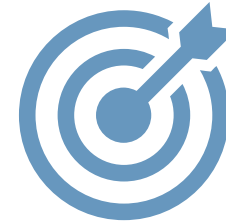
Outcomes



**Resource Allocation/
Resource Use**



Relevance



**Design/
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Sustainability



Equity

3-Step Process to Evaluating Program Success:

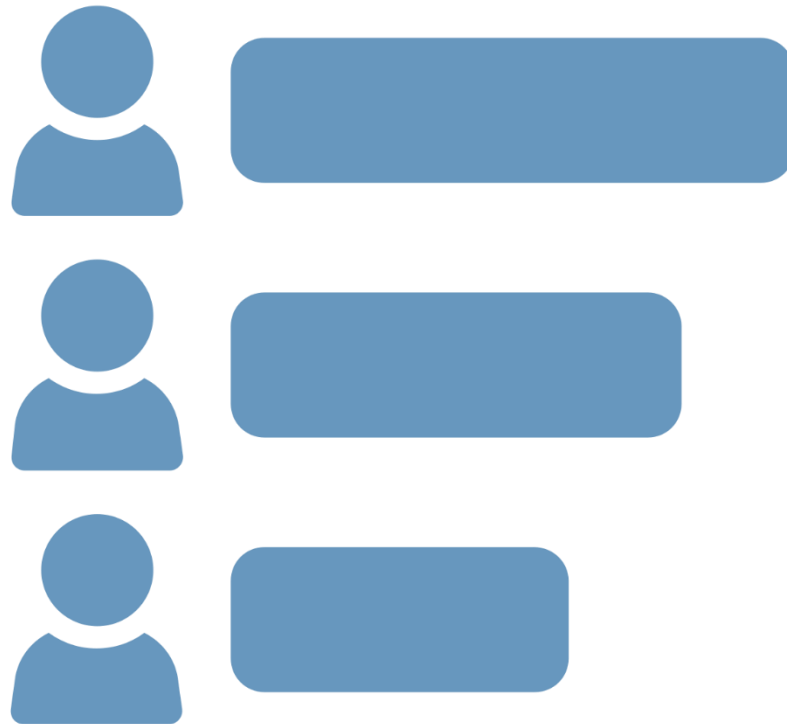
1

Define what “success” looks like

2

Develop a logic model

Poll



Logic Model: What is it?

Why use one?

BORROW A BUDDY LOGIC MODEL

Focal Audience

INPUTS

ACTIVITIES

OUTPUTS

OUTCOMES

BORROW A BUDDY LOGIC MODEL

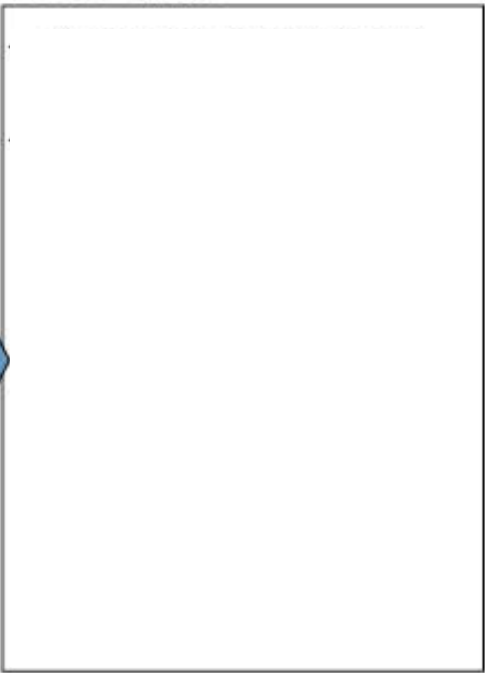
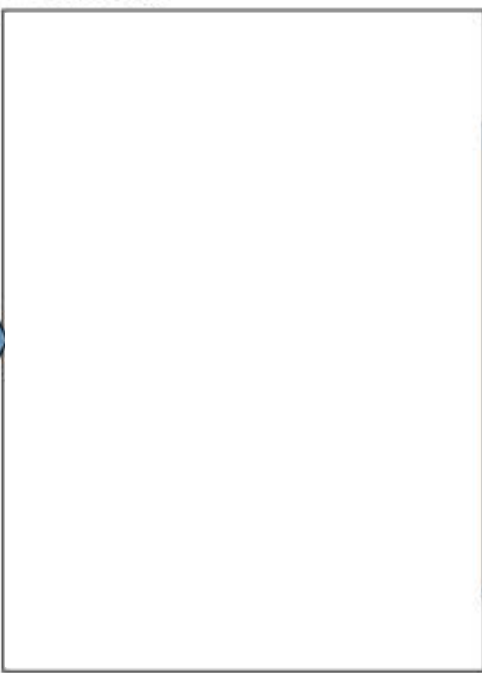
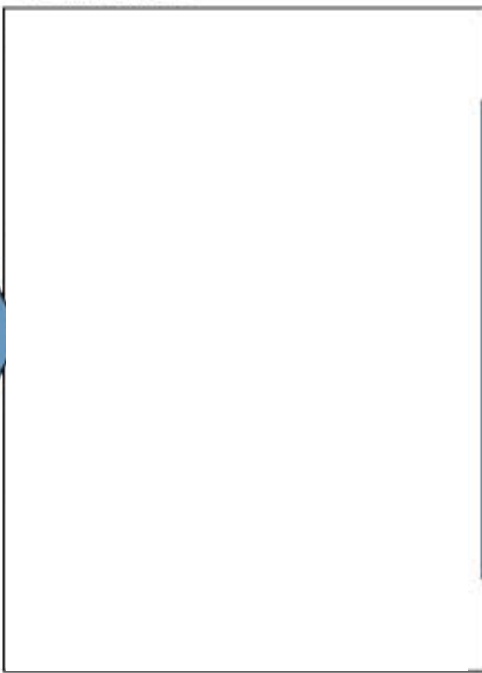
Focal Audience

INPUTS

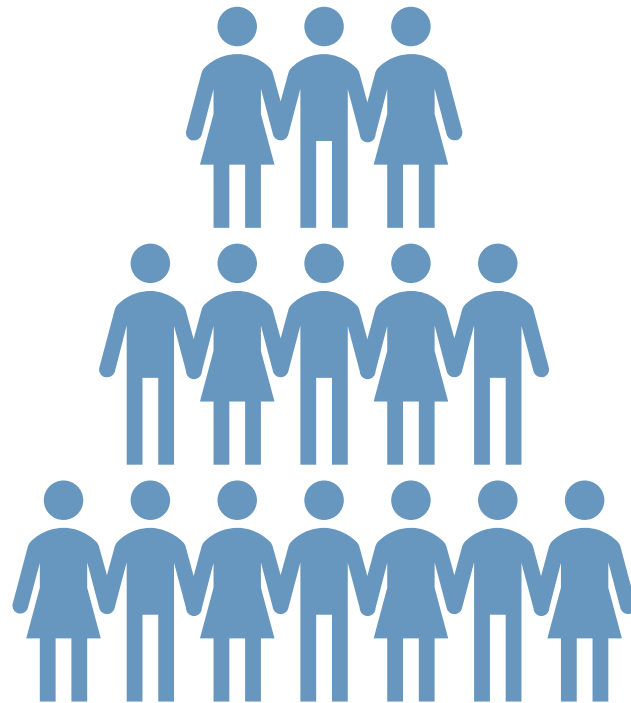
ACTIVITIES

OUTPUTS

OUTCOMES



Borrow a Buddy Focal Audience — Seniors



BORROW A BUDDY LOGIC MODEL

Focal Audience

Senior citizens in Pebble Pond

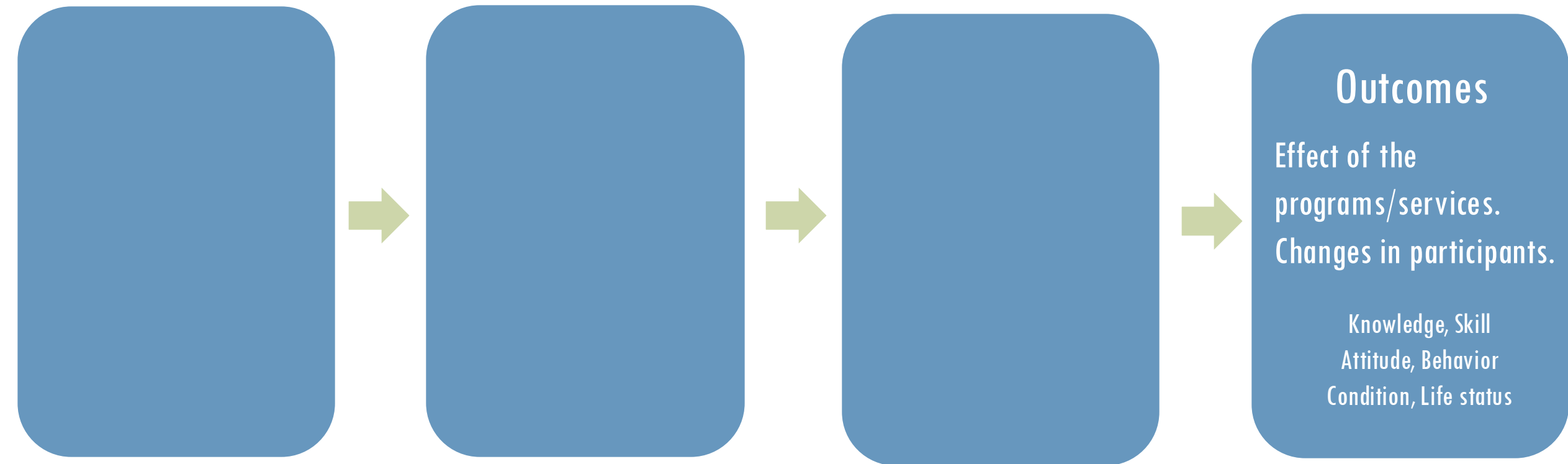
INPUTS

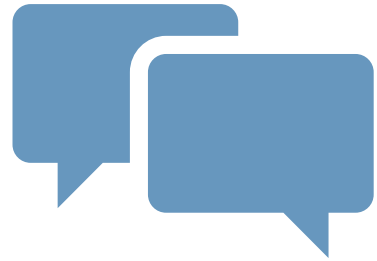
ACTIVITIES

OUTPUTS

OUTCOMES

Logic Model





Breakout Room Discussion:

Develop intended outcomes for
Borrow a Buddy

BORROW A BUDDY LOGIC MODEL

Focal Audience

Senior citizens in Pebble Pond

INPUTS

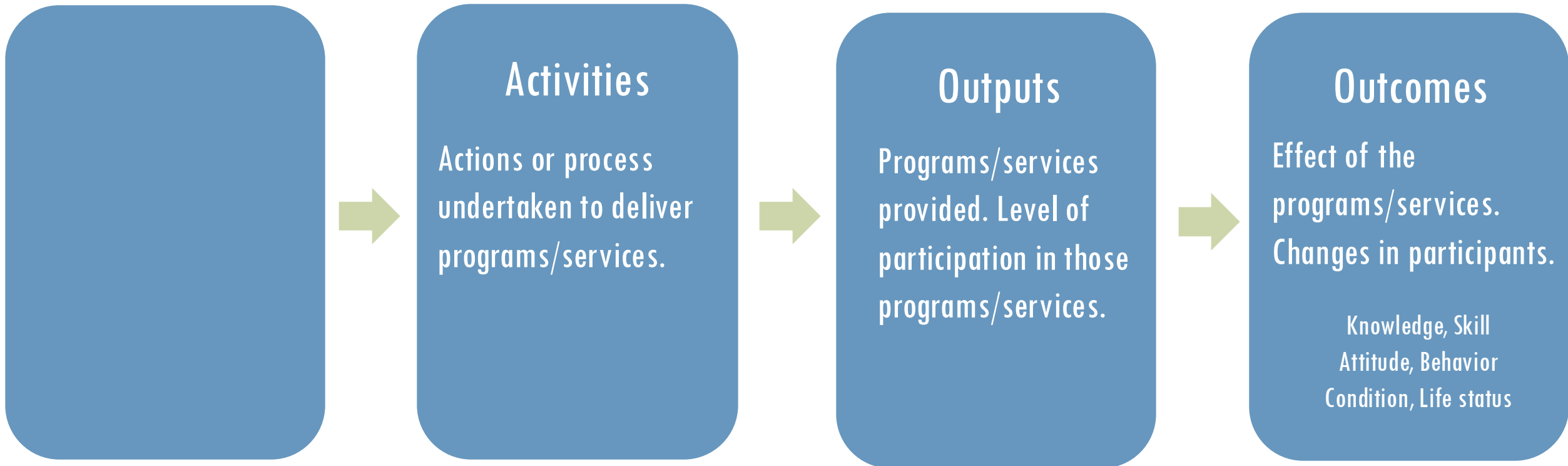
ACTIVITIES

OUTPUTS

OUTCOMES

- Increased confidence in caring for a pet
- Increased sense of well-being

Logic Model



Borrow a Buddy Logic Model - Activities, Outputs, and Inputs

Inputs



+

Activities



+

Outputs



+

BORROW A BUDDY LOGIC MODEL

Focal Audience

Senior citizens in Pebble Pond

INPUTS

ACTIVITIES

- Acquire pets, supplies, and equipment for animal care
- Create detailed care instructions for participants
- Create and deliver weekly orientation program for potential participants
- Develop staff pet procedures for checkout and return
- Ongoing tasks: checkouts, returns, supply maintenance, and pet care

OUTPUTS

- Number of checkouts
- Orientation program attendance
- Number of participant questions answered
- Number of pet incident reports

OUTCOMES

- Increased confidence in caring for a pet
- Increased sense of well-being

Logic Model

Inputs

Resources used to deliver programs/services.



Activities

Actions or process undertaken to deliver programs/services.



Outputs

Programs/services provided. Level of participation in those programs/services.



Outcomes

Effect of the programs/services.
Changes in participants.

Knowledge, Skill
Attitude, Behavior
Condition, Life status

Borrow a Buddy Logic Model - Activities, Outputs, and Inputs

Inputs



+

Activities



+

Outputs



+

BORROW A BUDDY LOGIC MODEL

Focal Audience

Senior citizens in Pebble Pond

INPUTS

- Money for animal care supplies and equipment
- Staff time for developing and running Borrow a Buddy
- Access to pets via a partnership with a local shelter
- Space for pets to be housed when not circulating

ACTIVITIES

- Acquire pets, supplies, and equipment for animal care
- Create detailed care instructions for participants
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OUTCOMES

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Thank you!



Webinar recording and slides available tomorrow



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