

Finding What Works:
Examples of Measuring
Local Capacity
Development with
Indicator CBLD-9



USAID
FROM THE AMERICAN PEOPLE



A dark blue world map with the word "Welcome!" overlaid in white text. The map shows the outlines of continents and countries in a lighter shade of blue. The text is centered horizontally and vertically on the map.

Welcome!

POLL

Poll 1: Does your project help to build the capacity of one or more local partners?

Poll 2: How far has your project gotten in the process of measuring indicator CBLD-9?

TODAY'S SPEAKERS



Amanda
Satterwhite
USAID CBLD-9
Working Group



David
Schlinkert
Arizona State
University, CARISCA



Patience
Aku Bruce
CARISCA



John
Bonnell
Michigan State
University, MUST-ISP



Jonathan
Makuwira
Malawi University of
Science & Technology,
MUST-ISP

INTRODUCTION

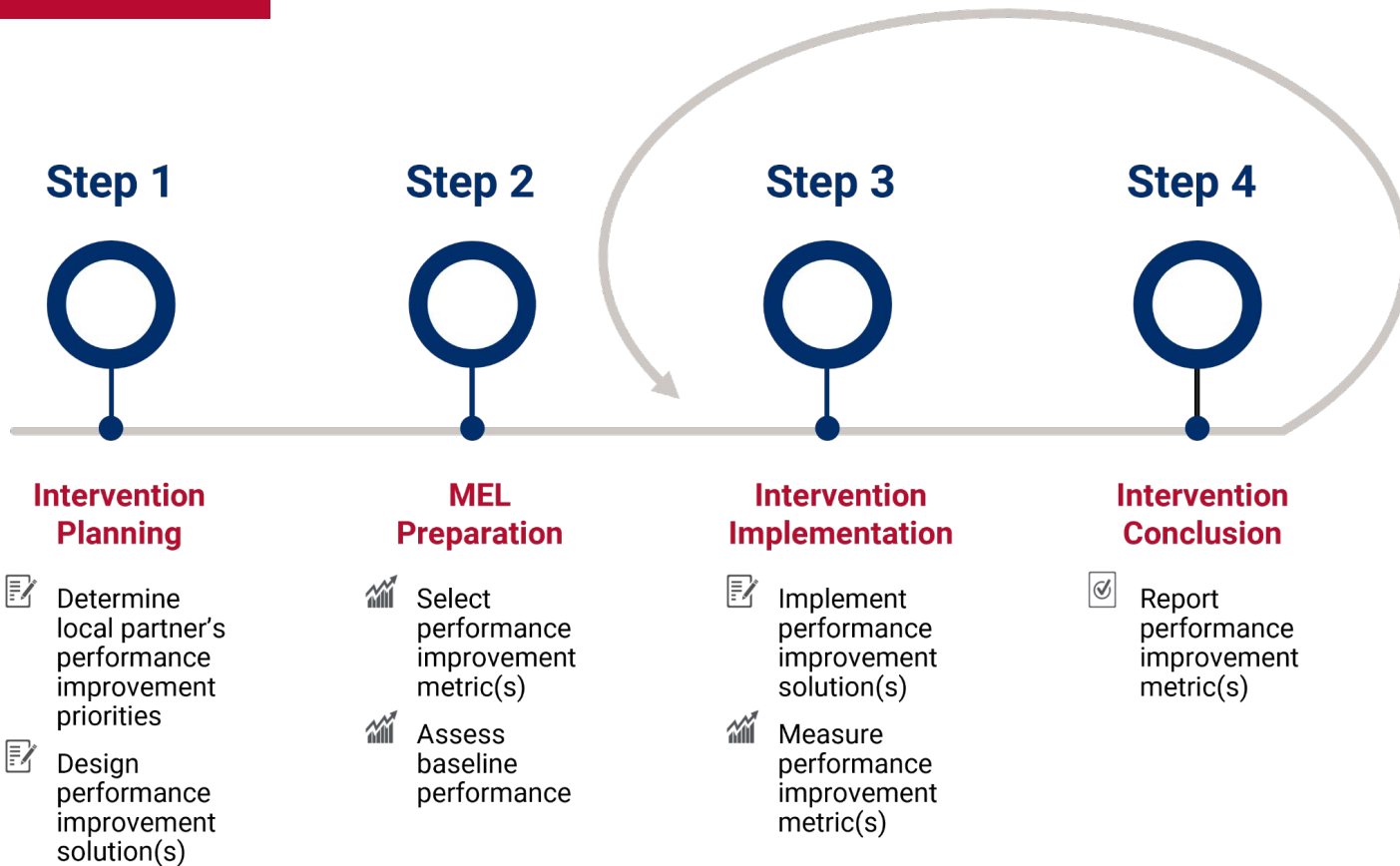
CBLD-9 Indicator: Percent of USG-assisted organizations with improved performance [IM-level]

- Measures whether USG-funded capacity development efforts have led to ***improved organizational performance*** in organizations receiving organizational capacity development support.
- Calculated as a percentage
 - Denominator = # of orgs assisted
 - Numerator = # of assisted orgs showing improved performance.

KEY POINT: Capacity >> Performance

MEASURING CBLD-9

Adapt and repeat





Q&A

BREAKOUT ROOMS

#1 Choosing Measures

Discuss what to consider when selecting or designing a measurement approach.

Panelists:

- Amanda Satterwhite, USAID CBLD-9 Working Group, Sr. MEL Specialist

#2 Creating Measures

Discuss how to develop real world measurement approaches for performance improvement in areas related to research translation.

Panelists:

- Patience Bruce, CARISCA, Director of Learning
- David Schlinkert, CARISCA, Director of MERL

#3 Changing Our Work

Explore how the intentional focus on organization performance used in CBLD-9 can change the way you go about your work.

Panelists:

- Thabo Falayi, MUST, Head of Engineering
- Amy Jamison, MSU, Education & Research Specialist
- Jonathan Makuwira, MUST, Deputy Vice-Chancellor
- Timothy Silberg, MSU, Food Systems Researcher

CARISCA thanks...

Dale Rogers, Nathaniel Boso, Jake Kupiec,
Margaret Linak, Corrie Willson Sutherland, & Karen Fowle

MUST-ISP thanks...

Robert Mkandawire, Tarsizius Nampota, Kurt Richter, David
Mkwambisi, LUANAR and MUST colleagues, USAID team
(Emmanuella Delva, Amanda Nataro, Karen Fowle)



Thank you for contributing
to the learning!

Tell us what you think:

<https://forms.gle/r4mwvHf9Dzt296tR7>

Learn more about DRIVE:

<https://www.rtachesn.org/development-research-and-innovation-virtual-engagements-drive-convening/>



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Thank you!

See you at the next DRIVE session!