

Sustainability

Toolkit and CYFAR Study









Sustainability Toolkit









- Provide projects with tools to sustain post CYFAR grant funding
- Provide examples of how successful projects approach sustainability





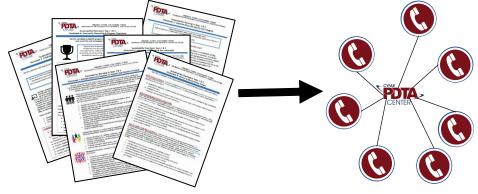


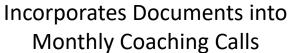


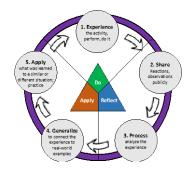
What Is It



Incorporates Case Studies







Incorporates ALP & ELM









What It Does

Attributes

Measuring Implementation Quality

Implementation Quality

Spiderweb

Share Ask

Charge Earn **Communicating Outcomes**

Aligning with Community
Needs

Champions & Advisory
Committees

Starts at

Year 1

Year 2

Year 3

Year 4

Year 5

Focus:

Capacity and Infrastructure Building

Focus:

Development and Fundraising









Comments & Questions









Sustainability Study









Goals of the Study

- USDA-NIFA has asked us to:
 - Identify current sustainability practices of CYFAR SCPs



 Identify the relationship between sustainability practices and ability to continue programming after initial grant funding ends









Program Sustainability Assessment Tool

PSAT

- Developed at Washington University St Louis
- Funded by National Association of Chronic Disease Directors and Centers for Disease Control, Office of Smoking and Health
 - Originally developed for public health programs, but successfully used by public health, social services, clinical care, and educational programs.
- 40 question self-assessment
 - Program staff and stakeholders will be invited to complete the assessment to evaluate the sustainability capacity of your program.









Program Sustainability Assessment Tool

- 8 domains include:
 - Strategic planning
 - Partnerships
 - Organizational capacity
 - Program evaluation
 - Program adaptation
 - Communications
 - Environmental support
 - Funding stability
- Reliability average of 0.88, with the domains ranging from 0.79 to 0.92









Program Sustainability Assessment Tool

- Link:
 - https://umn.qualtrics.com/jfe/form/SV_eXIFN4IJW5ap1rL
 OR
 - https://z.umn.edu/CYFARPSAT





