PLAN

Objective for this cycle

Learn similarities and differences between service definitions between Healthy Families America and Nurse Family Partnership.

Specific questions to address:

- 1. What are the similarities in the service definitions for MIECHV monthly data fields?
- 2. What are the differences in the service definitions for MIECHV monthly data fields?
- 3. Where there are differences, can we standardize for MIECHV reporting purposes?

Predictions/Hypotheses

• Create standardized data definitions for MIECHV reporting.

Plan

For test: who, what, when, how, where:

Who – Jan Williams, Jeannie Ownbey, Mandy Bouttamy, Kelly Traylor, and Shruti Mehta

What – Look at MIECHV Monthly Data Update (NFP version) and define the 26 data columns against program definitions (e.g. service logs or data manuals).

When - April 23, 2013

How – Jeannie and Jan will work on HFA definitions and Mandy and Shruti will work on NFP definitions.

Where – By phone conference or face to face meetings.

For <u>data collection</u>: *who, what, when, how, how long*: Who –Elizabeth Mizelle What – Responses to the 3 qualitative questions listed above When – April 23, 2013 How – Team interviews How Long – Weekly team meetings

DO Carry out the change/test.

- Collect data.
- Note when completed, observations, problems encountered, and special circumstances

STUDY Analyze and summarize data (quantitative and qualitative)

- What went well?
- What could be improved?

ACT Document what was learned and plan next cycle

- Should Adapt, Adopt, or Abandon the change?
- What adaptions are needed?
- Are you confident that you should expand size/scope of test?

PDSA Cycle Tracking Form

Name of Person Testing Change: _____

Change Tested: _____

Cycle No.	 PLAN What did you test? How did you test it? Who and how many did you test it with? 	<u>DO</u> Date Tested	<u>STUDY</u> What did you learn? What worked well? What could be improved? 	<u>ACT</u> How will you adapt the change?
1				
2				

3		
4		
5		

MIECHVQI 101 Updated: 3-21-13