



ICTP Rapid Cycle Problem Solving

Rapid cycle problem solving is a form of Plan-Do-Study-Act improvement cycle that helps your Coalition to quickly determine and address challenges applying new implementation strategies. Data collected from this anonymous form will be reviewed by your Coalition Implementation Team and used to consider how to more appropriately, acceptably, and feasibly apply the implementation strategies covered in today's working session.

Q1: How **appropriate** for your work (**fitting, suitable, applicable, a good match, well-aligned**) were the learning and strategies covered in today's working session?

- a. Not at all Appropriate (0)
- b. Slightly Appropriate (1)
- c. Somewhat Appropriate (2)
- d. Moderately Appropriate (3)
- e. Extremely Appropriate (4)

Why?

Q2: How **acceptable** for your work (**meets your approval, no objections, appealing, likable, welcome**) were the learning and strategies covered in today's working session?

- a. Not at all Acceptable (0)
- b. Slightly Acceptable (1)
- c. Somewhat Acceptable (2)
- d. Moderately Acceptable (3)
- e. Extremely Acceptable (4)

Why?

Q3: How **feasible** for your work (**workable, implementable, possible, doable, easy to use**) are the learning and strategies covered in today's working session?

- a. Not at all Feasible (0)
- b. Slightly Feasible (1)
- c. Somewhat Feasible (2)
- d. Moderately Feasible (3)
- e. Extremely Feasible (4)

Why?

Q4: What **challenges or barriers** have you thought about that might hinder your ability to apply to your Triple P service agency the learning and strategies covered in today's working session?

Q5: What **support(s)** do you need from the coalition and its partners to address these challenges or remove these barriers?

Q6: What **additional feedback** would be helpful for us to hear about the learning and strategies covered in today's working session?