

## Name of Program / Team:

1. Change Project Title	
2. Aim Statement (What is your Goal?)	
Aim Statement Format	Increase or Decrease $\underline{\mathbf{A}}$ from a Baseline of $\underline{\mathbf{B}}$ to a Goal of $\underline{\mathbf{C}}$ by DATE $\underline{\mathbf{D}}$ .
3. Location	
4. Identified start and end dates	Start: End:
5. Name of coalition or program)	
What customer population are you trying to help?	
7. Executive Sponsor	
8. Change Leader	
9. Change Team (names and roles)	
10. How will you collect data to measure the impact of change? Who will collect it?	
What is the expected impact of this change project?  How will the Executive Sponsor know?	
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## PDSA Cycles (add more as needed)

PDSA Cycle #:				
Cycle Begin Date:		Cycle End Date:		
Wh	at is the change to be tested?			
P	PLAN: Plan the steps to carry out the cycle. Plan for da	ta collection. What is your prediction for the test?		
D	DO: Carry out the plan. Document observations. Record			
S	STUDY: Analyze the data. Compare results to prediction			
A	ACT: Will you adopt, adapt or abandon the change? Wh	ny? Move on to next cycle.		

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## **EVALUATION AND SUSTAINABILITY PLAN**

Project Outcomes (complete when project is finished)		
What was the project <b>end date?</b> (e.g., when you stopped making changes)		
2. What did you <b>learn?</b> (e.g., what were some lessons learned? Any unexpected outcomes from your change efforts?)		
3. What was the <b>financial impact</b> of this change project? (e.g., Increased volunteer hours; Reduced staff time; etc.)		
Sustainability Plan		
A. Who is the <b>sustain leader</b> ?		
B. What <b>changes</b> do you want to <b>sustain</b> ?		
C. What <b>sustain steps</b> are being taken to ensure that the changes stay in place and that it is not possible to revert back to the old way of doing things?		
D. What is the <b>target sustain measure</b> ? (i.e., if data drops below this point, the Change Team will intervene to get things back on track.)		
E. What system is in place to effectively		

Additional Notes:

monitor the sustain measure?