Facilitator Tool for Problem Solving

School Improvement Plan (SIP)

Part II. Expected Improvements

STEP 1. Identify goaltis) to help you achieve your largets	
Determine how progress toward each goal will be control (who, what, when, evidence of completion)	Brainstorm available resources and potential barriers; prioritize barriers
alterable elem	r to address based on leats of curriculum, ownest, organizational actionable impact
STEP 7.	The state of the s
Determine how strategies will be monitored for effectiveness be	STEP 4. Brainstorm and priscritize strategies to reduce or eliminate each barrier
Determine how strategies will be monitored for effectiveness (who, what, when,	Brainstorm and prioritize strategies to reduce or eliminate

Step 1: Identify goal(s) to help you achieve your targets

- ___ Ensure appropriate stakeholders and decision makers are present
 - Review data to select priorities (system level, widespread issues)
 - _ Identify or verify target(s) based on data (SIP Target)
- ___ Choose goal(s) that would support positive progress toward the target(s)
 - __ Describe the problem or goal(s) to be addressed in concrete terms
 - Establish clear understanding of the goal(s) among stakeholders
- ____ Describe a desired outcome that would result if goal was achieved Establish understanding of the outcome among stakeholders
 - Discuss how this outcome will be measured (What data will be used?)



Step 2: Brainstorm resources, barriers; prioritize barriers

- Brainstorm resources/positive factors available; consider what has contributed to success so far; what is available that could help achieve the goal, resources at school, community or district; personnel, materials, schedules, curriculum, instruction, funding, leadership, partners, environment, school culture, etc.
 - Brainstorm barriers that could prevent goal attainment
 - ____ Brainstorm without evaluation or judgment, all ideas are charted
 - All stakeholders participate until ideas are exhausted
 - ____ Use of concise statements should be encouraged, no discussion
 - ___ Encourage a free flow of ideas
 - ____ Use paraphrasing and summarizing to capture ideas in phrases
 - ____ Record only enough about each idea to allow for clarification
- When list is complete, clarify, sort, and prioritize barriers based on alterable elements of curriculum, instruction, environment, and organizational systems
- From prioritized list, consider why barriers occur
- ____ Identify whether barriers are symptoms or root causes using evidence (qualitative or quantitative) to verify (no hunches)
- ____ Identify which barriers have the most impact on the goal if removed
- Identify which barriers are immediately actionable
 - List and number barriers in order of impact and priority: Targeted Barriers



Step 3: Choose a barrier to address

- ____ Choose one barrier to cycle through step 7
- Repeat 3-7 for other targeted barriers
 - Teams may need more than one problem solving session to cycle targeted barriers through steps 3-7



School Improvement Plan (SIP) Part II: Expected Improvements STEP 1. Meeting typic to body you achieve your starges STEP 2. Determine long program mentioned print, white, when welforce of compiletory Colonia a barrier to address based on mentioned print, white, when mentioned print, white, white mentioned print, white mentioned print,

Step 4: Brainstorm strategies, prioritize strategies

- _ For the barrier selected in Step 3:
 - ____ Brainstorm strategies that could be used to reduce the barrier
 - ____ Brainstorm without evaluation or judgment, all ideas are charted
 - Remind stakeholders that this is an *idea stage*, no decisions made, no filters to block the free flow of ideas
 - ____ Use list of resources identified in Step 2 for generation of ideas
 - ____ Use paraphrasing and summarizing to capture ideas in phrases
 - ____ Record only enough about each idea to allow for clarification
 - ____ When list is complete, clarify, sort, prioritize strategies



