

Chapter 4 Tables

Table4.1: Implications of the SAT Model for Current Peacebuilding Practice

Current Linear Assumptions About Change	Systems Thinking Assumptions About Change	Why?	Implications for the SAT Model
<p>Goal</p> <ul style="list-style-type: none"> • Find solutions to problems. <p>Means</p> <ul style="list-style-type: none"> • Control and predict change. • Create preset, static benchmarks. • Believe that small projects “add up” to large-scale change. 	<p>Goal</p> <ul style="list-style-type: none"> • Nurture change from within the system. <p>Means</p> <ul style="list-style-type: none"> • Listen to the system. • Foster learning through flexible, adaptable interventions. • Create vertical and horizontal integration. 	<ul style="list-style-type: none"> • Systems are not problems to be fixed. • Control over complex systems is illusory. • Systems change in unpredictable ways. • Smaller changes “interact out” in a dynamic relationship with other parts of the system. 	<ul style="list-style-type: none"> • SPA as a means to listen to the system. • PAL Project Cycle to foster learning. • Networks to create vertical and horizontal integration.

Table 4.2: Using the SAT Model to Change the Peacebuilding System

Structural Change	Attitudinal Change	Transactional Catalyst
<ul style="list-style-type: none"> • Less use of reductionist, linear planning models. • Less use of preset, static benchmarks. 	<ul style="list-style-type: none"> • “Adding up” doesn’t add up. • Control is illusory. • Change cannot be predicted, only 	<ul style="list-style-type: none"> • Build on evolution of analytical tools by nurturing more systemic analysis (SPA).

<ul style="list-style-type: none"> • Balance flexibility with accountability. • Require the SPA and hold people accountable for what they learn. • Modify bidding and contracting procedures to encourage the use of NEAs. • Expand time horizons and invest beyond annual budget cycles. 	<p>nurtured.</p> <ul style="list-style-type: none"> • Solutions are not the answer. • Learning is key. • What can be “counted” is not all that counts. • Success is judged based on enhancing total system properties not tinkering with parts. 	<ul style="list-style-type: none"> • Based on this analysis, which contains system maps, foster program planning that incorporates <ul style="list-style-type: none"> ○ the PAL cycle; ○ networks that foster vertical and horizontal integration
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