

We have a responsibility to our program recipients; they've had so many losses in their lives and for us to come in for a year or two or three and give them hope, only to have the program go away, we've just caused another loss and a further loss of hope in their lives."



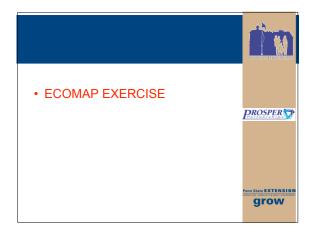
Daniel F. Perkins, Professor of Family and Youth Resiliency and Policy, & Elaine Berrena,, Prevention Coordinator, Prevention Research Center, Penn State University. An presentation during the Blueprints Conference in Denver, CO. (March 18, 2008).



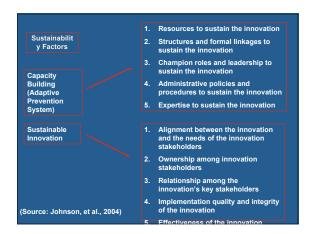
Sustainability is
"the process of ensuring an adaptive prevention system and a sustainable innovation that can be integrated into ongoing operations to benefit diverse stakeholders."

(Johnson et al., 2004; p. 137)

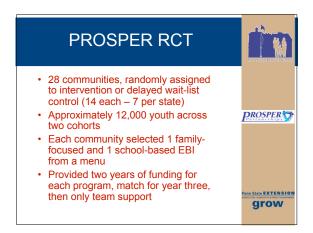
Thus ... • A change process with specific sustainability action steps - Ongoing and cyclical • Receptive to change; adapt the innovation to the system - Infrastructure capacity is a determinant of sustainability • Innovation is to be sustained - New EBI - New process or procedure • Integrated into normal operation • Proven to benefit diverse stakeholders

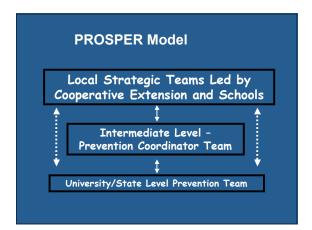


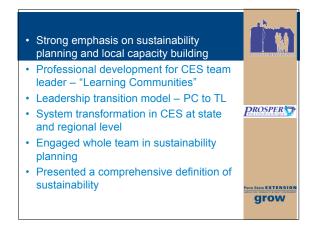




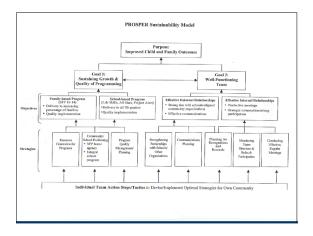








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Currently in second year of full sustainability
 All teams and family programs sustained; 12 of 14 school programs sustained
 Combination of short-term and stable funding sources
 Teams have institutionalized monitoring of implementation quality/fidelity
 Teams continue to use Sustainability Planning Model to

guide action plans

Several teams have expanded into neighboring communities

Resources to sustain the innovation Sustainabilit Structures and formal linkages to y Factors sustain the innovation Champion roles and leadership to sustain the innovation Capacity Building Administrative policies and procedures to sustain the innovation Expertise to sustain the innovation Alignment between the innovation and the needs of the innovation stakeholders Sustainable Innovation Ownership among innovation stakeholders Implementation quality and integrity of the innovation (Source: Johnson, et al., 2004)

grow

Assess Alignment Identify stakeholders Identify priorities for each Describe relationship to EBI (direct, indirect, no relationship) Describe action for alignment Communicating existing relationship and benefits (more effective or more efficient) Persuading organization to broaden priorities





Elements Foster Sustainability Community Environments - In-kind resources from partners - Expertise for fund raising **PROSPER** - Supportive political climate - Availability of large number of funding sources grow

References