

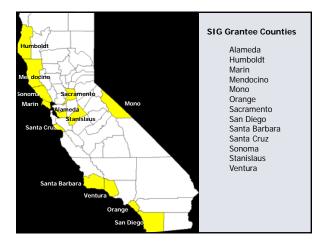
Overview

- Overview of SIG EP Implementation Efforts

 Challenges
 - Lessons Learned
- Overview of County SPF Environmental Prevention (EP) Implementation Efforts
 - Challenges
 - Lessons Learned

Focus of SIG Center for Substance Abuse Prevention (CSAP) Center for the Application of Prevention Technologies

- To reduce binge drinking and other related problems among youth and young adults ages 12-25 by:
- 1) Developing statewide policies and plans (GPAC, Binge Drinking Strategic Plan, SIG Workgroups)
- 2) Implementing evidence-based community prevention projects (SIG County Grants)



SIG EP Implementation

- Communities Mobilizing for Change on Alcohol (CMCA)
- Community Trials Project to Reduce High Risk Drinking (RHRD)
- Challenging College Alcohol Abuse (CCAA)

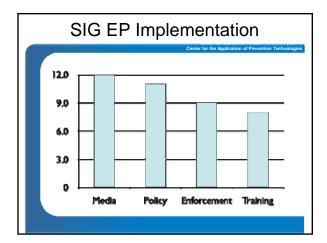
Most grantees adapted models—blended strategies to meet local needs

SIG EP Implmentation

- Media Campaigns—Social Norming
- Responsible Beverage Service (RBS and RBSS) training and mandatory policies
- Social host training
- Retailer compliance checks
- Limiting number of alcohol outlets

SIG EP Implementation

- · Enactment & enforcement of ordinances
- Campus policies
- Lease & rental housing policies
- Special event policies / policies for public facilities with standard conditions for sales/service of alcohol
- · Media campaigns to advance policy goals



SIG Implementation Challenges

- Limited / varied levels of experience in environmental strategies, policy approaches & related skills
- Keeping other partner agencies engaged with limited funding
- Keeping focus on changing environment, rather than individuals
- Broad scope of target community

SIG Implementation Challenges

- Well-entrenched social & economic factors, and local norms that hinder effective prevention efforts
- Lack of understanding / support for environmental public policy strategies
- Engaging & sustaining participation from a diverse representation of the community, including residents
- Local data sources limited & inconsistent across targeted populations / communities

SIG Evaluation Challenges

- Due to time constraints most projects were still implementing policy changes at the conclusion of funding
- Changes in binge drinking could not be assessed (at the statewide level)
- Changes in alcohol incidents reflected initial enforcement changes or problems in implementation

SIG Local Findings

- Increases in community awareness and ID of problem
- · Changes in community norms and acceptance
- Adoption and enforcement of city and countywide ordinances including: Social Host, Deemed Approved, Conditional Use Permits
- Increases in merchant compliance and RBS training and practices
- Reductions in binge drinking rates

Lessons Learned

Center for Substance Abuse Prevention (CS) Center for the Application of Prevention Technolog

- 100% data driven processes are hard to achieve in real world settings
- Allow for flexibility of implementation strategies (not pre-determined)
- Finding the balance between fidelity and adaptation of EP models is critical for meeting local need
- Policy change takes time
- Focus on community, not county--scope is critical

Lessons Learned

- Coalition members played a critical role to success of project
- Importance of community organizing skills
- Environmental measurement techniques
 Police incidents
 - Observational surveys
 - Party patrols
 - Place of Last Drink Surveys

Lessons Learned

- Policy adoption doesn't equal policy awareness
 - Build in awareness strategies
- Policy adoption doesn't equal policy enforcement
 - Treat enforcement as a core strategy in and of itself
 - Build in fees to support long-term enforcement

Lessons Learned

- Expect the unexpected after policy adoption, awareness, and enforcement is achieved.
 - May see increases in # of incidents immediately following enforcement
 - May see changes in consumption, access patterns after enforcement (e.g. after Social Host Ordinances may see increase in parties in outdoor settings)

Lessons Learned

Center for the Application of Preve

- Knowledge dissemination is on-going process that requires multiple transfer mediums
- Sustainability is about more than funding-partnerships, systems, and infrastructures are valuable components
- EP approaches inherently foster long-term sustainability
- When funding innovative grant initiatives, integration of technology transfer should be formally integrated

EP Knowledge Dissemination

- Documentation of SIG tools, instruments, best practices, and learnings
- Resources are disseminated through:
 - SIG Resource CD
 - SIG Project Website
 - Field presentations (e.g. CPC, CFNLP)
 - CPI TA services
 - Evaluation reports (local and state)
- Fostering linkages between grantees and nongrantees to facilitate sharing of information

Center for Substance Abuse Prevention (CS r for the Application of Prevention Technolog

 Broader County EP Adoption and Implementation

County EP Adoption

Center for Substance Abuse Prevention (Center for the Application of Prevention Techno

- Historically, California has had early adoption of EP strategies
- SIG was additional catalyst for wider scale adoption
- SIG Learning Community event was before counties submitted SPF Plans
- Majority of counties have adopted some level of EP strategies into their SPF Plans

County Implementation Challenges

- While county may be ready, community and providers may not be
- Traditional prevention service providers may not have interest, skills, or experience with EP strategies
- Mapping EP strategies into pre-existing individual/school based services is challenging

County Implementation Challenges

- Identifying data to support "community" level problems is difficult
- Tendency to default to county level data and scope of services
- Some level of confusion around role of EP relative to IOM Universal, Selective, and Indicated populations and approaches

Lessons Learned

- Counties may need to revise contracting procedures and/or expand past traditional providers
- Using collaborative relationships to gain access and/or to collect local level data is critical
- Universal, Selective, and Indicated populations and approaches can complement and enhance impact

Questions

e Prevention (CSAP) vention Technologies

Kerrilyn Scott-Nakai, CARS

kerrilyn@emt.org (707) 568-3800