



## Service to Science - Purpose

Center for Substance Abuse Prevention (CSAP Center for the Application of Prevention Technologie

- Strengthen the capacity of local programs to apply more rigorous evaluation and research methodologies
- Promote communication about program outcomes
- Identify options for state and communitybased organizations seeking to select evidence-based programs and practices

## Service to Science Guiding Principles

Center for Substance Abuse Prevention (CSAP Center for the Application of Prevention Technologies

- · Meet programs "where they are"
- Advance along a continuum of evidence of effectiveness
- Shared direction, different destinations

#### CSAP's Service to Science Initiative CAPT assesses CAPT solicits Nominated readiness of nominations from programs receive programs and SSAs/NPNs with help and submit matches them with **Applications** from SPF SIG **CAPT** evaluators Coordinators Centralized or Follow-up Decentralized Regional Technical Service To Science Assistance **Academies** Mini-subcontract Program *apply* for CAPT *awards* miniawardees *report* Mini-Subcontracts to subcontracts and accomplishments **Enhance Evaluation** additional followto CAPT & Capacity up TA SSA/NPN

#### **Nomination Process**

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

- All participating programs must be nominated:
  - By the state/jurisdiction SSA or NPN
  - Through the NACE Tribal Expert Panel to participate in the CAPT-NACE Service to Science Academy
- Special outreach for tribes with NACE and the Pacific Jurisdiction
  - Funds allocated for up to five tribes nationally and up to five pacific jurisdiction programs to participate in Service to Science annually

## Examples of Service to Science TA

Center for Substance Abuse Prevention (CSAP)

- · Hiring evaluation staff and consultants
- · Purchasing data analysis software
- Enhancing evaluation tools such as research protocols, surveys, etc.
- Improving methods of data collection and analysis such as putting in place data management systems
- Improving evaluation design by adding comparison or control group

#### Service to Science Fall 2010

Center for Substance Abuse Prevention (CSAP

- Call for proposals for mini–subcontracts
   Limited to current Service To Science participants
- Call for nominations from State and Jurisdiction prevention officials and NACE Technical Expert Panel for 2010-2011 Service To Science Academies

## Service to Science - 2010 Eligibility

Center for Substance Abuse Prevention (CSAP Center for the Application of Prevention Technologies

- Nominated for participation by SSA / NPN
- · Substance abuse prevention focus
- Address identified state /community prevention priorities.
- Commitment of effort and time to evaluation enhancement
- Program is new to Service to Science
- Sustainable for pending year

## Service to Science – 2010 Benefits

Center for Substance Abuse Prevention (CSAP)

- Improved evaluation capacity
- · Sustainability
- Eligibility for mini-subcontracts
- Opportunity for recognition i.e. Exemplary Substance Abuse Prevention Program Awards for Innovative Programs sponsored by the National Association of State Alcohol and Drug Abuse Directors.

# Service to Science - 2010

Center for Substance Abuse Prevention (CSAP)

Center for the Application of Prevention Technologies

**Education Tools for Programs** 

- 1. Approaches to evaluation
- 2. Logic models
- 3. Evidence-Based Interventions
- 4. NREPP

Distribution of Mini-Subcontracts by Region						
Region	2006	2007	2008	2009	2010	Total
Central	3	4	4	4	6	21
Northeast	4	12	6	6	6	34
Southeast	2	2	7	4	5	20
Southwest	9	4	7	6	2	28
West	7	4	4	6	6	27
Pacific Jurisdictions					6	6
NACE			-	5	9	14
Total	25	26	28	31	40	150

#### Service to Science - Summary 2010

Center for Substance Abuse Prevention (CSAP)

- 14 Programs Participating in 2010
- Representing Republic of the Marshall Islands; Republic of Palau; Federated States of Micronesia; Commonwealth of Northern Mariana Islands; Alaska; Washington; Nevada; Arizona; California
- Site Visits and Pacific Academy for all programs have taken place
- Follow-up TA is underway for up to 40 hours per program

#### Service to Science - 2010

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

When you receive the Service to Science Call For Nominations, what do you consider when making recommendations?

## Service to Science - 2010

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

Identifying strong candidates

- 1. Innovative
- 2. Locally developed
- 3. Readiness for enhancing evaluation
- 4. Organizational capacity
- 5. High potential impact
- 6. Sustainable

## Service to Science - 2010

Center for Substance Abuse Prevention (CSAP)

- How would you describe your pipeline of potential Service to Science nominees?
- At the community level, who helps you to recognize potential candidates for Service to Science?
- What are some systematic opportunities to promote and identify strong Service to Science candidates?