SEOW Goals and Activities (Revisions 9/26/2007)

	Inputs	Action or Task	Outputs	Short term outcomes	Intermediate outcomes	Long term outcomes
SEOW Community data supports	1 Community-level input regarding access, availability & utility of data (feedback loop)	2 Identify resources to provide data interpretation 3 Identify ways to scan community environments to identify ATOD priorities or intervening variables	4 Data collection & interpretation guidance • Tools, methods, measures for communities (collection & reporting) • NOMs data collection tools • Data display templates • Templates for requesting data • Identify ways to scan community environment 5 Logic models for each additional problem area	6 Increase communication & dissemination of findings to key stakeholders 7 Increase skills/ competencies to use data for decisions 8 Use local "informants" to improve availability of data 9 Increase data availability for hard to reach populations	10 New data points available 11 Local logic models developed for each community's problem area	12 Communities match ATOD issue with appropriate prevention P/P/P 13 Increase data utilization (community surveillance & data collection)
SEOW Improving existing State data systems	14 Community-level input regarding access, availability & utility of data (feedback loop)	**15 Evaluate existence, access, quality, capacity, necessity and methodology of key ATOD indicators** 16 Annual analysis on VIP ATOD indicators (14 selected) **17 Identify & connect with other "epi-like" groups (e.g. potential task force if the data bill passes)** 18 Advocate for physical system changes (e.g. paperless data collection, on-line warehousing 19 Advocate for consistent & ongoing data collection & disaggregation & capacity to analyze across state data systems 20 Identify emerging issues and gaps in data (geographics and demographics) **21 Define and Assess State-level ATOD prevention resources (Programs, People, & Policies)**	22 Comparable data definitions & terms • When possible, establish a common set of data definitions and terms. • When not possible, ensure that data definitions and terms are clearly reported. 23 Data Repository or Interface to access diverse data systems 24 Identify changes on key indicators overtime	24 Create central repository of data (collection system, data warehouse) 25 Communicate and disseminate data to all the state 26 Create a coordinated/ linkable data system 27 Increase communication of related data availability 28 Increase data sharing across agencies	29 Use data to drive decisions about policy & funding at the state 30 Improvements in state agency data collection/sharing/ availability processes	31 State surveillance & data collection improvement 32 Increase data utilization (community surveillance & data collection) 33 Communities match ATOD issue with appropriate prevention P/ P/P
SEOW State data systems reform	34 Funding from a variety of sources (i.e. staff, hardware) 35 Apply a public health model to approach ATOD prevention 36 Community-level input regarding access, availability & utility of data (feedback loop)	37 Advocate for physical system changes (e.g. paperless data collection, on-line warehousing) 38 Advocate for consistent & ongoing data collection & disaggregation & capacity to analyze across state data systems 39 Identify & connect with other "epi-like" groups (e.g. potential task force if the data bill passes)	40 Propose legislative and or administrative (policy) changes 41 Create Models/ White Papers to support policy changes	42 Increase skills/ competencies to use data for decisions 43 Increase skills of data stewards to increase utility of data (i.e., responsible disaggregation, weighting for use) 44 Translation of research findings to inform practice/policy 45 Increase communication & dissemination of findings to key stakeholders	46 New administrative codes/ budget changes institutionalized in policy & processes 47 Improvements in state agency data collection/sharing/ availability processes	48 State surveillance & data collection improvement

Bold and Italicized means (1) not sure if placed correctly AND/OR (2) May fit in more than o. Items 40-48 added on 07.12.07