Nevada Epidemiological Workgroup Logic Model

A State Epidemiological Workgroup (hereafter referred to as Epi Workgroup) is a network of people and organizations that bring analytical and other data competencies to substance abuse prevention. Epi Workgroups aim to bring systematic, analytical thinking about the causes and consequences of substance use to substance abuse prevention planning so that prevention resources are used effectively and efficiently. Epi Workgroups are groups of data experts and prevention stakeholders responsible for bringing data on substance abuse and related behavioral problems to the forefront of the prevention planning process. To achieve their mission, Epi Workgroups are charged with four core tasks: identify, analyze, profile, and share data from existing state and local sources; create data-guided products that inform prevention planning and policies; train communities in understanding, using, and presenting data in an effective manner; build state- and local-level monitoring and surveillance systems.

Inputs	Activities	Outputs	Impacts/Outcomes
• SAPTA staff • SEW Bylaws in place • Members with access to data sources: - Clark Co. Coroner's Office - NSHD - DPBH-Mental Health - DCFS-JJPO - Maternal Child Health - UNR - Washoe County Schools - Coop Consulting - Office of Suicide Prevention - DCFS Juvenile Justice - Douglas County Sheriff - NV Network Against Domestic Violence - So. NV Health District - NV residents	<u>SEW Infrastructure</u> • Unify goals and outcomes between SEW/MPAC/EBW/Coalitions • Develop some MOU's for data sharing with criminal justice, jails, etc. • Invite NPRC/other partners to join the SEW	• SEW membership diversified	• High functioning SEW (strong membership, reduced turnover) as measured by annual assessment/talent roster
	<u>State Epidemiological Profile</u> • Diversify data to include all 17 NV counties • Coordinate with coalitions to align state data • Identify data sources; type; frequency of collection and demographics needed. Refine data collection • Develop metrics for better defined data collection • Integrate mental health data • Model profile using Utah example • Develop communication/dissemination plan	• NV Epidemiological profile disseminated	• Collaborations and partnerships in place as measured by collaboration membership tool

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• Funded coalitions collecting data at the community level: - NV Statewide Coalition Partnership • Some data-sharing agreements in place: - NV Division of Parole and Probation - NV Division of Health Care Financing and Policy • Governor's Plan on Addressing Prescription Drug Abuse	<u>Evaluation/Quality Improvement</u> • Complete data inventory and identify gaps • Determine what data is needed by partners/coalitions/stakeholders • Determine mechanism for data feedback and sharing <u>Training and TA for Coalitions</u> • Use OPHIE expertise to train coalitions • Review coalitions' logic models • Develop generic type training • Develop train-the-trainer curriculum • Facilitate training workshop for coalitions • Coalitions responsible for conducting community trainings <u>Data Products</u> • Website consolidation; single source for updated data • Consolidated access to resources • Create data dashboard to share data trends • Provide data for grant proposals • Set up automated system; write proper code to generate automated reports; break down data by coalition level. • Develop monitoring and tracking system.	• Feedback loop in place between SEW and stakeholders • Communities trained in understanding, using and presenting data • Data-guided products developed and disseminated • Print materials developed highlighting local community data	• Evaluation and tracking of SEW efforts as measured by… • Communities and stakeholders using data-based decision-making and planning as measured by coalitions' logic models • SEW responsive to stakeholder/communit y needs

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