## **STANDING ROCK LOGIC MODEL 2023-2036**

What resources are available? What barriers can you identify?

PROBLEM STATEMENTS			ENVIRONMENTAL		GOAL STATEMENTS		
Problem	Intervening Variables	Local Conditions	STRATEGY	ACTIVITIES	Short-Term Outcomes	Intermediate Outcomes	Long-Term* Outcomes
What is the problem or issue in your community?  Underage drinking, Adult Binge, Lack of awareness, Easy access	Why is it a problem in your community?  Individual factors Enforcement Social Availability Community norms	What does the problem specifically look like in your community? What is the behavior?  Parties, other people providing alcohol, Lack of consequences Lack of police force	What environmental change can you implement to impact your identified problem  Life skills Penalties for minors Increase fines Texting tipline Increase tax Media advocacy	What are all the steps that must happen to implement the environmental change?  Provide Parent lead information to all schools on Standing Rock Provide texting tipline information on Standing Rock  Deliver prevention education programs  Develop resources  Provide alcohol free alternative for youth  Engage youth and build relationships  Conduct trainings for alcohol retailers	Measures the local condition – what are you doing to address the problem  Increased awareness of need to eliminate youth access to alcohol  Increased Knowledge about the effects and consequences of youth alcohol use  Education Awareness  Address Stigma of Substance use disorders	Measures the intervening variable – what you are doing to reduce access?  Increased alcoholfree alternatives for young people  Decreased supply of alcohol to minors  Increased number of and youth participation in prevention programs and rehabilitative services	Measures the impact to the problem – are you seeing long-term behavior change?  Social norms less supportive of youth alcohol use  Decreased ease of alcohol access for youth  Delayed average age of first alcohol use  Increase youth who discontinue alcohol use after first violation

