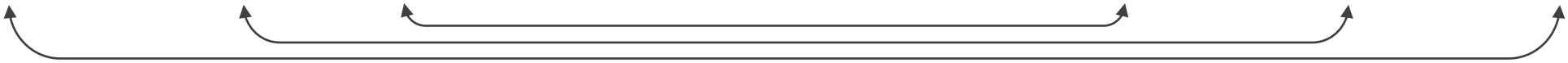
2023 – 2026 SUPTRS Prevention Block Grant – Logic Model

INPUTS/RESOURCES SPF STEP 2							
What resources are available? What barriers can you identify? *Type your answer here…*							
PROBLEM STATEMENTS			**STRATEGY**	**ACTIVITIES**	**GOAL STATEMENTS**		
Problem	***Intervening Variables***	***Local Conditions***			***Short-Term Outcomes***	***Intermediate Outcomes***	***Long-Term* Outcomes***
What is the problem or issue in your community? Current alcohol usage by young adults ages 18-20 in the past 30 days has significantly increased over the past 2 years. According to the Survey of North Dakota Young Adults 2020, a reported 33% of 18–20-year-olds admitted using alcohol within the past 30 days. New data shows according to ICCPUD 51% of North Dakota's 18–20-year-olds have admitted to using alcohol in	***Why is it a problem in your community?*** High Retail Access of alcohol: There are 25 bars/14 liquor stores in Minot alone. 12% of North Dakota residents believe it is not at all difficult for youth to purchase alcohol at retail establishments according to the Community Readiness Survey 2022. Technology continues to advance making it harder for retailers to identify fake IDs.	***What does the problem specifically look like in your community/what is the behavior?*** 23 out of 25 retailers are not utilizing forensic scanners in their establishments, which with proper training will help eliminate human error when detecting fake ID's. Law enforcement does not make regular visits to retailers to ask for fake IDs. Attempts have been made to the MPD requesting number of Fake	***What is the one environmental change you can implement to impact your identified problem?*** FDHU will work towards a stronger alcohol ordinance for the City of Minot. Educate alcohol servers on detecting fake ID's and proper protocol to report fake ID's captured to local law enforcement. FDHU will promote forensic scanner usage in local establishments within the City of Minot.	***What are all the steps that must happen to implement the environmental change?*** FDHU is working with City of Minot policy makers and law enforcement to update the City of Minot's current alcohol ordinance. Goal is to implement protective factors to include mandatory responsible server training and ID scanner usage. Working with alcohol license holders to ensure all staff who serve alcohol are trained in responsible server training to include information of	***Measures the local condition – what are you doing to address the problem?*** FDHU will track numbers of meetings with policy makers. FDHU will track the numbers of responsible server training held and number of people attending training. FDHU will track which establishments are represented in each training.	***Measures the intervening variable – what you are doing to reduce access?*** FDHU will update progress made on changes to the City of Minot's alcohol ordinance. FDHU will track number of forensic scanners being used in addition to number of fake ID's captured within the City of Minot over the next 33 months.	***Measures the impact to the problem – are you seeing long-term behavior change?*** FDHU will be instrumental as a key partner with policy makers to advocate for young people ages 18-20 to reduce obtainable alcohol access. An anonymous online survey for underclassmen at Minot State University will be conducted annually. Survey will be conducted annually retrieving information about usage, purchasing, and associability of Fake IDs for minors.

**The long-term outcomes are affected not by any single strategy, but by ALL strategies and activities*

the past 30 days. This is an increase of 18%.	Up to 32.3% of youth according to the National Youth Anti-Drug Campaign are stating they have and use Fake IDs to purchase alcohol.	ID's captured in 2023, however, to date no data has been returned to writer. Youth are unaware of the consequences for using or possessing fake IDs.		the benefits of forensic scanners. FDHU will contract to provide training to alcohol license holders and their employees. Continually support and training for establishments and servers who utilize forensic scanners. This will also include collecting data monthly to analyze trends and monitor capturing fake ID's. An anonymous online survey for underclassmen at Minot State University will be conducted annually. Survey will be the baseline data, retrieving information about usage, purchasing, and associability of Fake IDs for minors.	FDHU will track meetings held with current establishments who are utilizing forensic scanners to include updating scanners and continual training and support for establishments staff.		



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