Form Approved OMB No. 0930-#### Expiration Date: ##/##/##

Opioid State Targeted Response (STR) Evaluation

Community/Program Baseline Survey

Public Burden Statement: An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this project is 0930-0xxx. Public reporting burden for this collection of information is estimated to average three (3) hours per respondent, per year, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to SAMHSA Reports Clearance Officer, 5600 Fishers Lane, Room 15E57-B, Rockville, Maryland, 20857.

Information and Directions

The purpose of this evaluation is to collect important grantee-level information about the implementation of the Substance Abuse and Mental Health Services Administration (SAMHSA) Opioid State Targeted Response (STR) grant. Questions in this survey focus on opioid use disorder* services and activities in your community/program before receiving Opioid STR funding, and planned services and activities to address opioid use disorder using Opioid STR funds. Survey results will be aggregated to protect anonymity. It will take approximately three (3) hours to complete this survey, including the time for reviewing instructions, searching existing data sources, gathering the data needed to answer questions, and answering the questions. The survey does not need to be completed in one sitting, and will automatically save your answers as you enter them.

* Except where noted, all questions refer to prevention strategies, treatment and/or recovery services for opioid use disorder and related conditions (e.g., non-medical use of prescription pain medication, heroin users, one-time users, overdose) in your community/program one year before receiving Opioid STR funding. For the Diagnostic and Statistical Manual of Mental Disorders (DSM-5) definition of opioid use disorder, please refer to the attached glossary.

Helpful Materials

Before completing the survey, it may be helpful to gather the following materials to help answer questions:

- Funding and budget information;
- Client-level service records;
- Intervention implementation materials (curricula, programs, etc.);
- Evaluation findings and reports; and
- Organizational policies.

Background Information

Please provide your contact information and information about your current position and role on the Opioid STR grant below.

	Name
	Work Street Address
	Work Street Address
	Work City, State, Zip
	Work Phone
	Work Email
	What is your current employment position?
	How long have you been in this position?
	O Years
	O. Months

Needs & Resources

This section focuses on your needs related to addressing opioid use disorder, and the resources available to your community/program to address opioid use disorder <u>before receiving Opioid STR funding</u>.

Please provide a brief description (1-2 sentences) of the types of services your program provides.
Please provide a brief description (1-2 sentences) of the individuals your program serves.
Did your community/program receive any funding for opioid use disorder prevention strategies, treatment, and/or recovery services (including any federal, state, local, foundation, or private funding) between May 1, 2016 and April 30, 2017?
O₁ Yes → GO TO QUESTION 7
O _s No → GO TO QUESTION 8

In the table below, indicate whether your community/program used each funding source for opioid use disorder prevention strategies, treatment, and/or recovery services between May 1, 2016 and April 30, 2017. Where possible, estimate the amount of funding your community/program has received and used for opioid use disorder prevention strategies, treatment, and/or recovery services between May 1, 2016 and April 30, 2017. (If grant program spans two fiscal years, please include funding received and used during both fiscal years.)

Tur	naing received and used during bot	n fiscai y	/ears.)	Total amount	Total amount
		Check if funding	Total amount	used for opioid	used for opioid treatment, and/or
	Funding Source	received	received	prevention	recovery services
a.	SPF-Partnerships for Success (PFS) (SAMHSA)				
b.	Substance Abuse Prevention and Treatment Block Grant (SAMHSA)				
c.	SAMHSA Prescription Drug Overdose				
d.	SAMHSA Medical-Assisted Treatment (MAT)				
e.	CDC Prevention for States (PfS)				
f.	CDC PDO Data-Driven Prevention Initiative (DDPI)				
g.	SAMHSA Minority HIV/AIDS Initiative				
h.	HRSA Rural Opioid Overdose Reversal (ROOR)				
i.	Drug-Free Communities (DFC) grant				
j.	Other Federal funds (Specify)				
k.	Other state/tribal/jurisdiction funds (Specify)				
I.	Other local government funds (Specify)				
m.	Foundations/nonprofit organizations				
n.	Corporate/business entities				
0.	Individual donations/funding from fundraising events				
p.	Other funding source (Specify)				

In the table below, indicate the total number of practitioners/staff in your community/program that provide prevention strategies, treatment, and/or recovery services for opioid use disorder as of May 1, 2017. Provide the data source(s) used to make this determination.

		For opioid use disorder, total number of practitioners/staff providing:				
		Prevention strategies	Treatment and/or recovery services	Data Sources		
a.	Physicians (excluding Psychiatrists)					
b.	Psychiatrists					
C.	Nurse Practitioners					
d.	Psychologists					
e.	Counselors					
f.	Social Workers					
g.	Paid Peer Specialists					
h.	Volunteer Peer Specialists					
i.	Others (Specify)					
j.	Total					

In the table below, indicate the total number of providers in your community/program by category who have been trained to implement Medication Assisted Therapy (MAT) and the total number of providers in your community/program that provided MAT services as of May 1, 2017. Provide the data source(s) used to make this determination.

		Total number trained to provide MAT services as of May 1, 2017.	Total number providing MAT services as of May 1, 2017.	Data Sources
a.	Physicians (excluding Psychiatrists)			
b.	Psychiatrists			
C.	Nurse Practitioners			
d.	Psychologists			
e.	Counselors			
f.	Social Workers			
g.	Paid Peer Specialists			
h.	Volunteer Peer Specialists			
i.	Others (Specify)			
j.	Total			

In the list below, identify A) if the following activities or programs were present in your community/program as of May 1, 2017, and B) whether your community/program plans to expand/enhance/develop (or pass new legislation for) any of these activities or programs to address opioid use disorder.

		1	4	В			
		SELEC	T ONE	SELEC	T ALL THAT AF	PPLY	
		YES	NO	PLANS TO EXPAND, ENHANCE, OR DEVELOP/ PASS USING OPIOID STR FUNDING	PLANS TO EXPAND, ENHANCE, OR DEVELOP/ PASS NOT USING OPIOID STR FUNDING	NO PLA TO EXPAN ENHAN OR DEVELO PASS	ND, ICE OP/
a.	Alcohol/Drug Testing Programs	Oı	0,	Oı	O ₂	0.	
b.	Alcohol/Drug-free Support Centers (e.g., clubhouses, drop in centers)	O ₁	O ₀	O ₂	O ₃	\bigcirc_{\circ}	
C.	Drug Take-Back Program		O ₀	O_2	\bigcirc_3	0	
d.	Good Samaritan Law	O ₁	0	\bigcirc_2	\bigcirc_3	0	
e.	Governor's Cabinet-Level Opioid Council/Team	O ₁	0	\bigcirc_2	O ₃	0.	
f.	Integrated Community Care Models	O ₁	O ₀	\bigcirc_2	\bigcirc_3	0.	
g.	MAT Collaboratives	O ₁	O_{\circ}	\bigcirc_2	\bigcirc_3	0.	
h.	Naloxone Access Laws	Oı	0.	\bigcirc_2	\bigcirc_3	0.	
i.	Naloxone Distribution	O ₁	$\bigcirc_{\scriptscriptstyle 0}$	\bigcirc_2	\bigcirc_3	0.	
j.	Opioid Prescribing Guidelines	O ₁	0	\bigcirc_2	\bigcirc_3	0.	
k.	Opioid-Specific Community Trainings (e.g., first responders)	O ₁	O ₀	\bigcirc_2	\bigcirc_3	0.	
I.	Pain Management Services	O ₁	O ₀	\bigcirc_2	\bigcirc_3	O ₀	
m	n."Pill Mill" Laws	O ₁	O_0	\bigcirc_2	\bigcirc_3	0.	
n.	Prescription Drug Monitoring Program	O ₁	0.	\bigcirc_2	\bigcirc_3	0.	
0.	Public Information Campaigns	O ₁	0,	\bigcirc_2	\bigcirc_3	0.	
p.	Substance Abuse Education	O ₁	0	\bigcirc_2	\bigcirc_3	0.	
q.	Syringe Services Including Distribution Sites	O ₁	O ₀	\bigcirc_2	\bigcirc_3	0.	
r.	Telehealth	O ₁	0	\bigcirc_2	\bigcirc_3	O.	
S.	Other (Specify)	O_1	$\bigcirc_{\scriptscriptstyle 0}$	\bigcirc_2	\bigcirc_3	0.	

In the table below, select the area(s) in which your community/program would benefit from training and technical assistance (T/TA) related to evaluating your efforts related to addressing opioid use disorder. We are specifically asking about guidance and T/TA related to evaluation activities that support and/or inform your response to the opioid abuse crisis.

	Evaluation Training/Technical Assistance (T/TA) Areas	Do you need are		his
			R EACH R	ROW
		YES	NO	
a.	Completing of needs and resource assessment	$\bigcirc_{_1}$	$\bigcirc_{\scriptscriptstyle 0}$	
b.	Using data for prevention, treatment, and/or recovery assessment, planning, and monitoring	$\bigcirc_{\scriptscriptstyle 1}$	0,	
C.	Using opioid addiction and epidemiology data, including risk and protective factors		0	
d.	Developing an evaluation plan	$\bigcirc_{\scriptscriptstyle 1}$	O ₂	
e.	Finding data sources	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_{\circ}	
f.	Collecting data	$\bigcirc_{\scriptscriptstyle 1}$	O_{p}	
g.	Analyzing data	$\bigcirc_{\scriptscriptstyle 1}$	$\bigcirc_{\scriptscriptstyle 0}$	
h.	Training staff about evaluation activities	$\bigcirc_{\scriptscriptstyle 1}$		
i.	Building collaborative relationships with stakeholders and partner agencies		0	
j.	Recruiting participants	$\bigcirc_{\scriptscriptstyle 1}$	O ,	
k.	Conducting culturally competent evaluation	$\bigcirc_{\scriptscriptstyle 1}$	O ₀	
l.	Using data to understand and address health disparities	$\bigcirc_{\scriptscriptstyle 1}$	O	
m.	Identifying evaluation goals and outcomes	$\bigcirc_{\scriptscriptstyle 1}$	0	
n.	Other (specify)	$\bigcirc_{\scriptscriptstyle 1}$	$\bigcirc_{\scriptscriptstyle 0}$	
0.	Other (specify)	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_{\circ}	
p.	Other (specify)	$\bigcirc_{\scriptscriptstyle 1}$	0	

Data Use

This section focuses on data sources available to you and data management strategies used to address opioid use disorder in the year prior to receiving Opioid STR funding.

	surveys, arrest data Data Source	Frequency of data collection SELECT ONE ONLY	da S	ographic level of ata availability SELECT ALL THAT APPLY	Subgroup level of data availability SELECT ALL THAT APPLY	Respond popula SELECT AI APPI
a.		$\bigcirc_{\scriptscriptstyle 1}$ Semi-annual		State	□ Race	□₁ Adolesce
		O ₂ Annual	\square_2	Tribal entity	□₂ Ethnicity	□₂ Adults
		O₃ Every 2 years	В	Jurisdiction	□₃ Gender	□₃ Other (S
		O ₄ Other	\square_4	Region	□₄ Age	
		(Specify)		County	□₅ Other (Specify)	
				School		
			□ ₇	Other (Specify)		
b.		O ₁ Semi-annual		State	□⊩Race	Adolesco
٥.		O ₂ Annual	\square_2	Tribal entity	□₂ Ethnicity	□₂ Adults
		O₃ Every 2 years	Пз	Jurisdiction	□ ₃ Gender	□₃ Other (S
		O ₄ Other	□ 4	Region	□₄ Age	
		(Specify)	<u></u> 5	County	Other (Specify)	
			<u>6</u>	School		
			□ ₇	Other (Specify)		
C		O ₁ Semi-annual		State	□⊩Race	□ Adolesce
O.		O ₂ Annual	<u></u>	Tribal entity	□₂ Ethnicity	□₂ Adults
		O₃ Every 2 years	<u></u> 3	Jurisdiction	Gender □ Gender	□₃ Other (S
		O ₄ Other	<u></u> 4	Region	□₄ Age	
		(Specify)	<u></u>	County	□ Other (Specify)	
				School		
			□ ₇	Other (Specify)		
d.		O ₁ Semi-annual		State	□ Race	Adolesce
u.		O ₂ Annual		Tribal entity	□₂ Ethnicity	□₂ Adults
		O _o Every 2 years		Jurisdiction	□. Gender	□ Other (S

,	Between May 1, 2016 and April 30, 2017, did your community/program collect data on how it implements prevention strategies that address opioid use disorders?
	O₁ Yes
	O₀ No
	Between May 1, 2016 and April 30, 2017, did your community/program collect data on how it implements treatment and/or recovery services interventions that address opioid use disorders?
	O₁ Yes
	O _o No
	Between May 1, 2016 and April 30, 2017, did your community/program integrate opioid use disorder data (such as data that must be reported for the Opioid STR grant) with data from other agencies/groups to address opioid use disorder (e.g., data from pharmacies, poison control, first responders, etc.)?
	O₁ Yes
	○。 No
	Between May 1, 2016 and April 30, 2017, did your community/program share data with key stakeholders to address opioid use disorder?
	O ₁ Yes
	O₀ No

In the table below, indicate whether the following community-level data elements were available as of May 1, 2017 and, if so, whether your agency had access to these data elements as of May 1, 2017.

YES NO KNOW YES NO KNO			avai	Vere d ilable mmu level	at the nity-	hav thes	e acc	-
b. Rates of lifetime prescription drug misuse (ever misused) c. Rates of high dose opioid prescribing (e.g., >90MME/day) d. Rates of opioid and benzodiazepine coprescribing e. Rates of multiple prescriber episodes for opioid pain medication (as indicator of possible "doctor shopping") f. Rates of multiple pharmacy episodes for opioid pain medication g. Mortality rates due to prescription drug/opioid overdose h. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid Opioid use disorder j. Local data on geographic patterns of opioid D. O.			YES	NO	_	YES	NO	DON'T KNOW
misused) c. Rates of high dose opioid prescribing (e.g., >90MME/day) d. Rates of opioid and benzodiazepine coprescribing e. Rates of multiple prescriber episodes for opioid pain medication (as indicator of possible "doctor shopping") f. Rates of multiple pharmacy episodes for opioid pain medication g. Mortality rates due to prescription drug/opioid overdose h. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid Unique disorder j. Local data on geographic patterns of opioid C. O.	a.	•	O ₁	O ₀	Od	Oı	O ₀	O _d
>90MME/day) d. Rates of opioid and benzodiazepine coprescribing e. Rates of multiple prescriber episodes for opioid pain medication (as indicator of possible "doctor shopping") f. Rates of multiple pharmacy episodes for opioid pain medication g. Mortality rates due to prescription drug/opioid overdose h. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid use disorder j. Local data on geographic patterns of opioid	b.		Oı	O ₀	O _d	Oı	O ₀	O _d
e. Rates of multiple prescriber episodes for opioid pain medication (as indicator of possible "doctor shopping") f. Rates of multiple pharmacy episodes for opioid pain medication g. Mortality rates due to prescription drug/opioid overdose h. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid use disorder j. Local data on geographic patterns of opioid	C.		O ₁	O ₀	O _d	Oı	O ₀	O _d
pain medication (as indicator of possible "doctor shopping") f. Rates of multiple pharmacy episodes for opioid pain medication g. Mortality rates due to prescription drug/opioid overdose h. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid use disorder j. Local data on geographic patterns of opioid O O O O O O O O O O O O O O O O O O O	d.		O ₁	O ₀	O _d	Oı	O ₀	O _d
pain medication g. Mortality rates due to prescription drug/opioid overdose h. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid use disorder j. Local data on geographic patterns of opioid O1 O2 O3 O4 O4 O4 O4 O5	e.	pain medication (as indicator of possible "doctor		0	O _d		0	O _d
n. Emergency room visits/hospital admissions related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid use disorder j. Local data on geographic patterns of opioid O O O O O O O O O O O O O	f.		O ₁	O ₀	O _d	Oı	O ₀	O _d
related to prescription drug/opioid use disorder i. Calls to poison center related to prescription drug/opioid use disorder j. Local data on geographic patterns of opioid O O O O O O O O O O O O O	g.		O ₁	O ₀	O _d	Oı	O ₀	O _d
drug/opioid use disorder j. Local data on geographic patterns of opioid O_1 O_2 O_3 O_4 O_5 O_6 O_6	h.		O ₁	O ₀	O _d	Oı	O ₀	O _d
	i.		O ₁	O ₀	O _d	Oı	0	Od
	j.		O ₁	0,	O _d	O ₁	0,	O _d
k. Other (specify)	k.	Other (specify)	Oı	0,	O _d	O ₁	0,	Od

		of May 1, 2017, did your state/territory have an active Prescriptio gram (PDMP)?	n Drug Monitori	ng
	O_{1}	Yes		
	O_{0}	No		
	O_{d}	Don't know		
		of May 1, 2017, did your community/program have access to the data?	PDMP to extract	and use
	O_{1}	Yes		
	0	No		
	O_{d}	Don't know		
		d your community/program use PDMP data for the following 2016 and April 30, 2017?	purposes bet	ween May
			MARK ONE FOR	EACH ROW
			YES	NO
	a.	Help select and implement strategies and services to address opioid use disorder		0,
	b.	Extract and report rates of physician registration with prescription drug monitoring program	O	
	C.	Extract and report use of PDMP by physicians (number of queries; percentage of physicians making queries)	\bigcirc_{i}	0,

ASK ONLY IF Q18 AND Q19 ARE "YES"

	ch PDMP data management and data use activity or activities has your munity/program completed between May 1, 2016 and April 30, 2017?
SELI	ECT ALL THAT APPLY
1	Increased access to PDMP data among program staff
2	Increased usage of PDMP data among program staff
3	Increased the quality of PDMP data collected
4	Increased registration for the PDMP
5	Increased voluntary PDMP enrollment
6	Increased mandatory PDMP enrollment
7	Increased timely data upload by pharmacists to the PDMP
8	Integrated PDMPs with electronic health records
9	Integrated PDMPs with health information exchanges
10	Integration of PDMP data with vital records (e.g., deaths)
11	Increased reports to prescribers
12	Increased reports to dispensers
13	Increased reports to licensing boards
14	Any other efforts to improve data infrastructure (Specify)

Addressing Opioid Use Disorder

This section focuses on <u>opioid use disorder</u> prevention strategies, treatment, and/or recovery services available in your community/program <u>before receiving Opioid STR funding</u>.

In the table below, provide the total number of a) people who receive specific <u>treatment services</u> , and b) people who received opioid use <u>recovery services</u> in your community/program between May 1, 2016	disorder-specific
	TOTAL
 Total number of people who received treatment services between May 1, 2016 and April 30, 2017. 	
b. Total number of people who received recovery services between May 1, 2016 and April 30, 2017.	

In the table below, to the best of your knowledge, list all of the opioid-specific prevention strategies that your community/program has delivered between May 1, 2016 and April 30, 2017, the type of <u>prevention strategy</u> delivered, and the total number of people that received each strategy. Primary prevention refers to preventing new cases of opioid use disorder, while secondary prevention refers to identifying and treating opioid use disorder early on.

Total number of

	Prevention strategy	Type of prevention strategy (Primary or Secondary)	people that received the strategy (if able to obtain)
a.			
b.			
C.			
d.			
e.			
f.			

	Treatment service		Total number of people that rec service (if able to obtain
a.			
b.			
C.			
d.			
e.			
f.			
<u>services</u> th	e below, to the best of your knowled nat your community/program has de he total number of people that receiv	ivered	between May 1, 2016 and Apri
<u>services</u> th	nat your community/program has de he total number of people that receiv	ivered	between May 1, 2016 and Apri h strategy. Total number of people that rec
<u>services</u> th	nat your community/program has de	ivered	between May 1, 2016 and Apri h strategy. Total number of people that rec
<u>services</u> th 2017 and t	nat your community/program has de he total number of people that receiv	ivered	between May 1, 2016 and Apri h strategy. Total number of people that rec
services the 2017 and to a.	nat your community/program has de he total number of people that receiv	ivered	between May 1, 2016 and April h strategy. Total number of people that rec
services the contract of the c	nat your community/program has de he total number of people that receiv	ivered	between May 1, 2016 and Apri h strategy. Total number of people that rec
services the contract of the c	nat your community/program has de he total number of people that receiv	ivered	between May 1, 2016 and Apri h strategy.

In the table below, provide the total number of people within each demographic group who met DSM criteria for an opioid use disorder in your community/program between May 1, 2016 and April 30, 2017. For the DSM definition of opioid use disorder, please refer to the attached glossary.

			AGE													
		17 and	under	18-	24	25-	44	45-	64	65 and	dover	тот	AL	Durant		
		М	F	М	F	М	F	М	F	М	F	М	F	Pregnant Women	тот	ΓAL
a.	White															
b.	Black or African American															
C.	Native Hawaiian/ Other Pacific Islander															
d.	Asian															
e.	American Indian/ Alaskan Native															
f.	More Than One Race Reported															
g.	Unknown															
h.	Not Hispanic or Latino															
i.	Hispanic or Latino															

In the table below, provide the total number people within each demographic group who have received opioid use disorder <u>treatment</u> from your community/program between May 1, 2016 and April 30, 2017. Please only report the number of people who met DSM criteria for opioid use disorder.

			AGE													
		17 and	under	18-	24	25-4	44	45-	64	65 and	d over	тот	AL	Dunnant		
		М	F	М	F	М	F	М	F	М	F	М	F	Pregnant Women	тот	ī AL
a.	White															
b.	Black or African American															
C.	Native Hawaiian/ Other Pacific Islander															
d.	Asian															
e.	American Indian/ Alaskan Native															
f.	More Than One Race Reported															
g.	Unknown															
h.	Not Hispanic or Latino															
i.	Hispanic or Latino															

In the table below, provide the total number of those people in the following specific target populations who have received opioid use disorder <u>treatment</u> from your community/program between May 1, 2016 and April 30, 2017. Please only report the number of people who met DSM criteria for opioid use disorder.

	Target Population	TOTAL
a.	Children (< 12)	
b.	Adolescents (12-18)	
C.	Adults aged 65+	
d.	Military/Veterans	
e.	LGBTQ	
f.	People living in poverty	
g.	People whose primary language is not English (LEP population)	
h.	People with co-occurring mental illness	
i.	Reentry Populations	
j.	Homeless	
k.	Other (specify)	
		·

In the table below, provide the total number of people within each demographic group who received opioid use disorder <u>recovery</u> services from your community/program between May 1, 2016 and April 30, 2017. Please only report the number of people who met DSM criteria for opioid use disorder.

		AGE														
		17 and	under	18-	24	25-	44	45-	64	65 and	dover	тот	AL			
		М	F	М	F	М	F	М	F	М	F	М	F	Pregnant Women	тот	AL
a.	White															
b.	Black or African American															
C.	Native Hawaiian/ Other Pacific Islander															
d.	Asian															
e.	American Indian/ Alaskan Native															
f.	More Than One Race Reported															
g.	Unknown															
h.	Not Hispanic or Latino															
i.	Hispanic or Latino															

Plans to Address Opioid Use Disorder Using Opioid ST

This section focuses on plans to provide opioid use disorder prevention strategies, treatment, and/or recovery services in your community/program using Opioid STR funding.

In the table below, identify the <u>opioid use disorder prevention</u>, treatment, and recovery <u>services</u> that your community/program: (1) had not implemented as of May 1, 2017 and does not plan to develop using Opioid STR funding; (2) had not implemented as of May 1, 2017 and plans to develop using Opioid STR funding, (3) has already implemented and plans to expand using Opioid STR funding; or (4) has already implemented and does not plan to expand using Opioid STR funding. Where possible, estimate how your capacity to treat will be improved by specifying the number of expected new cases (i.e., individuals who have not previously received service) you expect to serve with these services using Opioid STR funding. We will use these data to monitor capacity improvements over time.

MARK ONE FOR EACH ROW

		NOT IMPLEMENTED; NO PLANS TO DEVELOP	NOT IMPLEMENTED, PLANS TO DEVELOP	IMPLEMENTED; PLANS TO EXPAND	IMPLEMENTED, NO PLANS TO EXPAND	# EXPECTED NEW CASES
PRI	EVENTION CONTINUUM OF CARE					
a.	Primary or Secondary Prevention (e.g., universal school-based prevention)	O ₁	\bigcirc_2	O ₃	O ₄	
b.	Outreach, Information, and Referral		\bigcirc_2	\bigcirc_3	\bigcirc_4	
c.	Screening Brief Intervention and Referral to Treatment (SBIRT)	$O_{\scriptscriptstyle 1}$	\bigcirc_2	O ₃	\bigcirc_4	
d.	Early Intervention (e.g., .5 ASAM level of care)	Oı	\bigcirc_2	O ₃	\bigcirc_4	
TRE	EATMENT CONTINUUM OF CARE					
e.	Detoxification	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc 3	\bigcirc_4	
f.	Outpatient (e.g., treatment that occurs once a week in an outpatient setting)		<u></u>	\bigcirc_3	O ₄	
g.	Intensive Outpatient	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	\bigcirc_4	
h.	Day Treatment	$\bigcirc_{\scriptscriptstyle 1}$	O ₂	\bigcirc_3	\bigcirc_4	
i.	Inpatient/Hospital (Other Than Detox)	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	O ₃	\bigcirc_4	
RE	COVERY CONTINUUM OF CARE					
j.	Continuing Care (e.g., step-down treatment services)	Oı	\bigcirc_2	O ₃	\bigcirc_4	
k.	Practitioner Recovery Supports	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	\bigcirc_4	
I.	Peer Recovery Support Services	Oı	O_2	\bigcirc_3	O ₄	

In the table below, identify the <u>opioid use disorder treatment and/or recovery services</u> that your community/program: (1) had not implemented as of May 1, 2017 and does not plan to develop using Opioid STR funding; (2) had not implemented as of May 1, 2017 and plans to develop using Opioid STR funding, (3) has already implemented and plans to expand using Opioid STR funding; or (4) has already implemented and does not plan to expand using Opioid STR funding. Where possible, estimate how your capacity to treat will be improved by specifying the number of expected new cases (i.e., individuals who have not previously received service) you expect to serve with these services using Opioid STR funding. We will use these data to monitor capacity improvements over time.

MARK ONE FOR EACH ROW

		NOT IMPLEMENTED; NO PLANS TO DEVELOP	NOT IMPLEMENTED, PLANS TO DEVELOP	IMPLEMENTED; PLANS TO EXPAND	IMPLEMENTED, NO PLANS TO EXPAND	# EXPECTED NEW CASES
	CIFIC SERVICE COMPONENTS w/in ITINUUM OF CARE					
Pha	rmacological Interventions					
m.	Methadone	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	\bigcirc_4	
n.	Buprenorphine		\bigcirc_2	\bigcirc_3	\bigcirc_4	
0.	Naltrexone (Oral)	Oı	\bigcirc_2	\bigcirc_3	\bigcirc_4	
p.	Naltrexone (Extended-release injectable)	$O_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	O ₄	
Trea	tment Services				_	
q.	Case Management		\bigcirc_2	\bigcirc_3	\bigcirc_4	
r.	Co-Occurring Treatment Services (i.e., mental health and substance abuse services)	Oı	O ₂	O ₃	O ₄	
S.	Infectious Disease (e.g., HIV/AIDS, Hepatitis) Services	O ₁	\bigcirc_2	\bigcirc_3	O ₄	
t.	Trauma-focused/informed Services	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc ³	\bigcirc_4	
u.	Education/Support Groups (patients/families)	$O_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	O ₄	
V.	Other Enhanced Services that Address Psychosocial Problems Concomitant with the OUD (Specify)	O ₁	O ₂	O _s		

In the table below, identify the <u>opioid use disorder treatment and/or recovery services</u> that your community/program: (1) had not implemented as of May 1, 2017 and does not plan to develop using Opioid STR funding; (2) had not implemented as of May 1, 2017 and plans to develop using Opioid STR funding, (3) has already implemented and plans to expand using Opioid STR funding; or (4) has already implemented and does not plan to expand using Opioid STR funding. Where possible, estimate how your capacity to treat will be improved by specifying the number of expected new cases (i.e., individuals who have not previously received service) you expect to serve with these services using Opioid STR funding. We will use these data to monitor capacity improvements over time.

MARK ONE FOR EACH ROW

				_		
		NOT IMPLEMENTED; NO PLANS TO DEVELOP	NOT IMPLEMENTED, PLANS TO DEVELOP	IMPLEMENTED; PLANS TO EXPAND	IMPLEMENTED, NO PLANS TO EXPAND	# EXPECTED NEW CASES
W.	Wrap-Around Services (If possible, provide additional information about wrap-around services below in rows x through cc)	Oi	O ₂	O ₃	O ₄	
X.	Child Care	Oı	\bigcirc_2	\bigcirc ³	\bigcirc_4	
y.	Employment Services	Oı	\bigcirc_2	\bigcirc 3	\bigcirc_4	
Z.	Housing		\bigcirc_2	\bigcirc_3	\bigcirc_4	
aa.	Individual Services Coordination	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	\bigcirc_4	
bb.	Transportation	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc_3	\bigcirc_4	
CC.	Other (specify)		\bigcirc_2	\bigcirc_3	\bigcirc_4	
					_	
INFRA	ASTRUCTURE					
dd.	Health Information Technology Systems	O ₁	\bigcirc_2	O ₃	\bigcirc_4	
ee.	Data Extraction for Real Time Reporting	O ₁	<u></u>	O ₃	\bigcirc_4	
ff.	Secured Physical Space (e.g., purchased building)	O_1	\bigcirc_2	\bigcirc_3	\bigcirc_4	
gg.	Opioid-Specific Practitioner Trainings	$\bigcirc_{\scriptscriptstyle 1}$	\bigcirc_2	\bigcirc^3	\bigcirc_4	
OTHE	R				_	
hh.	Other (specify)		\bigcirc_2	\bigcirc_3	\bigcirc_4	
					_	

In the table below, indicate the population(s) that your community/program plans to target for your Opioid STR prevention strategies, treatment, and/or recovery services. For this question, we would like to know if your community/program plans to target specific groups of people for these treatment and recovery interventions. For example, if you are delivering a treatment intervention designed to target all pregnant women in an area, then you would select only "Females"; you would not have to select all the possible race/ethnicity categories that might be pregnant. If, however, you are delivering a treatment specifically designed to target African American and Hispanic pregnant women, then you would select "Hispanic/Latinos" and "African Americans" as well.

(These categories are not mutually exclusive. Use your judgment to select all responses that describe your target population.)

Check if you will be targeting this population for

Hispanics/Latinos (Including those from Central America, Cuba, Dominican Republic,

Asians (Including those from Southeast Asia, China, the Philippines, Japan, Korea, Vietnam,

target for Opioid STR activities

Males

Females

b.

Prevention Treatment Recovery A specific population has not been identified to

MARK ONE OR MORE FOR EACH ROW

	countries)			
e.	African Americans	1	2	3
f.	Asians (Including those from Southeast Asia.			

	and other Asian countries)			
g.	Native Hawaiians or other Pacific Islanders	1	2	3

h.	Alaska Natives	_ ı	2	a

i.	American Indians	1	2	3
i	Caucasians			

,				i
k.	Children (aged <12)	1	2	3
ı	Adolescents (12-17)			

(== = -)	- -	 -	
m.Transitional Age Youth (18-25)	1	2	3

n.	Adults (26-64)	1	2	3

0.	Adults (aged 65+)	1	2	3
p.	Parents/caregivers	1		3

In the table below, indicate the population(s) that your community/program plans to target for your Opioid STR prevention strategies, treatment, and/or recovery services. For this question, we would like to know if your community/program plans to target specific groups of people for these treatment and recovery interventions. For example, if you are delivering a treatment intervention designed to target all pregnant women in an area, then you would select only "Females"; you would not have to select all the possible race/ethnicity categories that might be pregnant. If, however, you are delivering a treatment specifically designed to target African American and Hispanic pregnant women, then you would select "Hispanic/Latinos" and "African Americans" as well.

(These categories are not mutually exclusive. Use your judgment to select all responses that describe your target population.)

MARK ONE OR MORE FOR EACH ROW Check if you will be targeting this population for Prevention Treatment Recovery Physicians/health care providers/prescribers q. r. Pharmacists/dispensers Current or former military or military families S. 2 3 t. Lesbian/gay/bisexual/transgender/questioning (LGBTQ) \prod_{1} People living in poverty u. 2 3 People whose primary language is other than English (or who are have limited English proficiency (LEP)) 2 3 People with mental illness W. People with disabilities (e.g., hearing, visually, х. or physically impaired) People who are reentering the community у. 3 z. Homeless People living with HIV/AIDS aa. **Injection Drug Users** bb. 3 CC. Other target population (Specify) dd. Other target population (Specify) 2 3 Other target population (Specify) ee. ff. Other target population (Specify) 2 Will target all populations for Opioid STR gg.

	wwould you describe the community or communities that you plan to target for your oid STR treatment and/or recovery services?
SEL	ECT ALL THAT APPLY
1	Large urban area (population of more than 500,000)
2	Smaller urban area (population of 50,000 to 500,000)
3	Small town or urban cluster (population or 2,500 to 49,999)
4	Rural
5	Entire state
6	Other (specify)
	w would you describe the community or communities that you plan to target for your oid STR <u>prevention strategies</u> ?
SEL	ECT ALL THAT APPLY
	Large urban area (population of more than 500,000)
	Smaller urban area (population of 50,000 to 500,000)
	Small town or urban cluster (population or 2,500 to 49,999)
4	Rural
5	Entire state
6	Other (specify)

<u>stra</u> pop	How will your community/program increase access to <u>opioid use disorder prevention</u> <u>strategies, treatment, and/or recovery services</u> using Opioid STR funding for underserved populations (which may include racial/ethnic minority populations, individuals who are difficult to engage in services, or other populations in your state)?		
SEL	ECT ALL THAT APPLY		
1	Complete a Disparities Impact Statement		
2	Identify high-needs/low capacity communities		
3	Identify populations that experience health disparities		
4	Request training/technical assistance (T/TA) about delivering services or strategies to high- needs communities		
5	Request training/technical assistance (T/TA) about delivering services or strategies to populations that experience health disparities		
6	Monitor and/or evaluate approaches used to address health disparities populations		
7	Measure outcomes of health disparities populations		
8	Other (specify)		

Thank you for your participation!

Placeholder for return instructions