## Michigan

# UNIFORM APPLICATION FY 2018 BEHAVIORAL HEALTH REPORT

# COMMUNITY MENTAL HEALTH SERVICES BLOCK GRANT

OMB - Approved 06/07/2017 - Expires (generated on 11/28/2017 1.25.56 PM)

Center for Mental Health Services
Division of State and Community Systems Development

#### **I: State Information**

#### **State Information**

#### **State DUNS Number**

Number 113704139

**Expiration Date** 

#### I. State Agency to be the Grantee for the Block Grant

Agency Name Michigan Department of Health and Human Services

Organizational Unit Behavioral Health and Developmental Disabilities Administration

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City Lansing
Zip Code 48913

#### II. Contact Person for the Grantee of the Block Grant

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#### III. State Expenditure Period (Most recent State exependiture period that is closed out)

From

То

#### **IV. Date Submitted**

NOTE: This field will be automatically populated when the application is submitted.

Submission Date 11/28/2017 1:25:38 PM

**Revision Date** 

#### V. Contact Person Responsible for Report Submission

First Name

Last Name

Telephone

Fax

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#### **II: Annual Report**

#### MHBG Table 1 Priority Area and Annual Performance Indicators - Progress Report

Priority #: 1

Priority Area: System of Care for Children/Youth with Serious Emotional Disturbance (SED) and Their Families

Priority Type: MHS

Population(s): SED

#### Goal of the priority area:

Treatment outcomes for children/youth with SED and their families improve statewide.

#### Strategies to attain the goal:

- 1. Develop a structure to expand the availability and access to a statewide comprehensive system of care (SOC) for children/youth and their families that includes improved treatment outcomes, using block grant funding in addition to other resources.
- 2. Engage system partners and stakeholders in the process of developing a statewide SOC.
- 4. Utilize block grant funding to support system improvement activities such as statewide PMTO and Trauma Informed Initiative for children with SED, state supported training and technical assistance in targeted areas such as co-occurring treatment, wraparound, home-based services, early childhood screening and assessment, family-driven and youth-guided service provision and peer-to peer parent and youth support activities.
- 5. Utilize block grant funding to support projects identified by CMHSPS to fill gaps in their local systems of care for services that improve outcomes for children/youth with SED and their families.
- 6. Utilize data to inform policy and program decision making and improvements.

#### -Annual Performance Indicators to measure goal success-

Indicator #: 1

**Indicator:** The percent of children assessed with the CAFAS statewide who demonstrate at least a 20

point (statistically significant) reduction in their overall CAFAS score from intake to

discharge will increase in FY16 and again in FY17 from a baseline average obtained in FY14.

**Baseline Measurement:** FY14 Baseline = 56% of children assessed

**First-year target/outcome measurement:** FY16 Target = 58% of children assessed

**Second-year target/outcome measurement:** FY17 Target = 60% of children assessed

New Second-year target/outcome measurement(if needed):

**Data Source:** 

John Carlson, PhD and the Michigan Level of Functioning Project.

#### New Data Source(if needed):

#### **Description of Data:**

Statewide aggregate CAFAS data

#### New Description of Data:(if needed)

#### Data issues/caveats that affect outcome measures:

The data collection for this indicator will be changed in FY16 and we are hoping to see a more accurate representation of the progress children/youth make in treatment. Previously, we have only been analyzing data from one fiscal year at a time, however, treatment episodes from intake to discharge for many children/youth cross fiscal year boundaries. In FY16 we will be able to analyze data across fiscal years.

New Data issues/caveats that affect outcome	measures:		
Report of Progress Toward Go	al Attainment		
First Year Target:	ed Not Achieved (if not achieved,explain why)		
Reason why target was not achieved, and cha	anges proposed to meet target:		
<b>How first year target was achieved (optional)</b> 58% of children demonstrated at least a 20 pc			
Second Year Target:	ed Not Achieved (if not achieved,explain why)		
Reason why target was not achieved, and cha	anges proposed to meet target:		
many years. Even with the improvement in lo is relatively the same each year. The way this established that 55-58% of children served b	point drop in their overall CAFAS score. This measure has remained between 55-58% for soking at data across fiscal years for a true pre-post measure of improvement, this measure measure is analyzed will be changed for future FYs as it appears that it has been by the public mental health system will demonstrate at least a 20 point drop in their CAFAS percentage does not change significantly from year to year.		
How second year target was achieved (option	nal):		
Indicator #:	2		
Indicator:	The number of children/youth with SED served in the public mental health system that receive wraparound services will increase in FY16 and again in FY17 from a baseline of number served in FY14.		
Baseline Measurement:	FY14 Baseline = 1,457 children served by Wraparound		
First-year target/outcome measurement:	FY16 Target = 1,500 children served by Wraparound		
Second-year target/outcome measurement:	FY17 Target = 1,550 children served by Wraparound		
New Second-year target/outcome measurem Data Source:	ent(if needed):		
MDHHS Division of Quality Management an	d Planning state Fingertip Report.		
New Data Source(if needed):			
MDHHS Division of Quality Management and	d Planning BH TEDS data.		
Description of Data:			
Numbers served in wraparound			
New Description of Data:(if needed)			
Data issues/caveats that affect outcome mea	sures:		
None			
New Data issues/caveats that affect outcome	measures:		
_			
Report of Progress Toward Go	_		
First Year Target: Achiev	ed Not Achieved (if not achieved,explain why)		
Reason why target was not achieved, and cha			
How first year target was achieved (optional) 2,171 Children served in Wraparound	:		
Second Year Target:	ed Not Achieved (if not achieved,explain why)		

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## 2,062 Children served in Wraparound. It is important to note the MDHHS data collection system changed over to BH TEDS with this report. The data reporting systems are not completely consistent therefore, comparisons from year to year are not equivalent. BH TEDS data is the only data available from this point forward so it is what is being reported. Indicator #: 3 **Indicator:** The number of children/youth with SED served in the public mental health system that receive PMTO will increase in FY16 and again in FY17 from a baseline of number served in FY14. **Baseline Measurement:** FY14 Baseline = 1.394 children received PMTO First-year target/outcome measurement: FY16 Target = 1,410 children received PMTO **Second-year target/outcome measurement:** FY17 Target = 1,430 children received PMTO New Second-year target/outcome measurement(if needed): FY17 Target = 1,050 children received PMTO **Data Source:** MDHHS Division of Quality Management and Planning state Fingertip Report New Data Source(if needed): **Description of Data:** Numbers served in PMTO New Description of Data:(if needed) Data issues/caveats that affect outcome measures: None New Data issues/caveats that affect outcome measures: Report of Progress Toward Goal Attainment ☐ Achieved Not Achieved (if not achieved, explain why) First Year Target: Reason why target was not achieved, and changes proposed to meet target: 1,042 children received PMTO services. Additional push for clinician participation in PMTO training has been ongoing. Clinicians continue to educate community child serving systems about the purpose and benefits of PMTO to stimulate additional referrals. How first year target was achieved (optional): ☐ Achieved Not Achieved (if not achieved, explain why) Second Year Target: Reason why target was not achieved, and changes proposed to meet target: 910 children received PMTO services in FY17. This decrease is likely due to the system losing 25 PMTO trained clinicians to other jobs which do not allow them to continue to provide PMTO services. This is the biggest one year decrease in clinicians since PMTO has been offered in Michigan. MDHHS is evaluating proposed changes to the training and fidelity structure of PMTO in hopes of increasing the number of clinicians trained in the PMTO model. How second year target was achieved (optional): Indicator #: Indicator: The number of children/youth with SED served in the public mental health system that receive Trauma-Focused Cognitive Behavior Therapy (TFCBT) will increase in FY16 and again in FY17 from a baseline of number served in FY14. **Baseline Measurement:** FY14 Baseline = 635 children received TFCBT

How second year target was achieved (optional):

- rirst-year target/outcome measurement:	FY16 Target = 650 children received IFCB1
Second-year target/outcome measurement:	
New Second-year target/outcome measurem Data Source:	nent(if needed): FY17 Target= 800 children received TFCBT
MDHHS Division of Quality Management an	nd Planning state encounter data
- , -	id Fianning State encounter data.
New Data Source(if needed):	
Description of Data:	
Number served in TFCBT	
New Description of Data:(if needed)	
Data issues/caveats that affect outcome mea	isures:
None	
New Data issues/caveats that affect outcome	e measures:
Report of Progress Toward Go	al Attainment
First Year Target: Achiev	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	langes proposed to meet target:
How first year target was achieved <i>(optional)</i> 790 children received TFCBT.	) <del>:</del>
Second Year Target:	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	anges proposed to meet target:
How second year target was achieved (option	nal):
900 children received TFCBT.	
Indicator #:	5
Indicator:	The number of certified Parent Support Partners trained to work in the public mental health will increase in FY16 and again in FY17 from a baseline of number trained in FY14.
Baseline Measurement:	FY14 Baseline = 85 Parent Support Partners certified
First-year target/outcome measurement:	FY16 Target = 100 Parent Support Partners certified
Second-year target/outcome measurement:	FY17 Target = 115 Parent Support Partners certified
New Second-year target/outcome measurem	nent(if needed): FY17 Target= 140 Parent Support Partners certified
Data Source:	
Michigan Parent Support Partner Training P	roject
New Data Source(if needed):	
Description of Data:	
Number of Parent Support Partners trained	
New Description of Data:(if needed)	
Data issues/caveats that affect outcome mea	ocurac.
	isui es.
None	

Ne	ew Data issue	s/caveats th	nat affect outco	ome measures:				
Re	Report of Progress Toward Goa			Goal Attain				
Fir	rst Year Targ	jet:	<b>▽</b> Ac	hieved			Not Achieved (if not achieved,explain why)	
Rea	eason why tar	get was not	t achieved, and	l changes propo	osed to meet t	arget:		
	How first year target was achieved (optional) 136 Parent Support Partners certified.		nal):					
Se	econd Year 1	arget:	<b>▽</b> Ac	hieved			Not Achieved (if not achieved,explain why)	
Rea	Reason why target was not achieved, and ch			l changes propo	osed to meet t	arget:		
Но	How second year target was achieved (optional):							
15	59 Parent Sup	port Partne	ers certified.					
riority #:	:	2						
riority Are	ea:	Enhanced P	artnerships					
riority Typ	pe:	MHS						
opulation	n(s):	SED						
oal of the	e priority area	1:						
			rve children/yo educe duplicati		nd their familie	es, inc	luding traditionally underserved populations, using block	grant
trategies 1	to attain the	goal:						
1. Continu	ue to support	the SED W	aiver (SEDW).					
							nild welfare, juvenile justice, child mental health, child and courage more collaborative work.	l family
3. Continu	ue to pursue	and suppor	t integrated pl	nysical health a	nd behavioral	health	initiatives for children and youth with SED and their fam	lies.
4. Continu	ue to utilize tl	ne 5% set-a	side for integr	ated first episod	le psychosis se	ervices		
—Annua	al Performa	nce Indic	ators to me	asure goal su	ccess			
Ind	dicator #:			1				
Ind	dicator:			The numb		enrolle	ed in the SEDW will increase in FY16 and again in FY17 fro	n
Bas	seline Measu	rement:		FY14 Base	line = 621 child	dren se	erved by the SED Waiver	
Firs	st-year targe	/outcome i	measurement:	FY16 Targe	et = 650 childre	en serv	ved by the SED Waiver	
Sec	cond-year tar	get/outcon	me measureme	nt: FY17 Targo	et = 670 childre	en serv	ved by the SED Waiver	
Ne	ew Second-ye	ar target/o	utcome measu	rement(if need	ed): FY17 Targ	get = 5	500	
Dat	nta Source:							
SE	EDW Pilot Spe	ecialist						
Ne	ew Data Source	e(if needed	d):					
De:	escription of D	Pata:						
N	lumber of chi	dren enroll	led in SEDW					

New Description of Data:(*if needed*)
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Data issues/caveats that affect outcome mea	asures.
None	
New Data issues/caveats that affect outcome	e measures:
Report of Progress Toward Go	pal Attainment
First Year Target:	_
	ISPs are finding other ways to serve children without utilizing the Waiver. They are also very to the Waiver at this time as multiple changes to the Waiver are proposed in conjunction wi
How first year target was achieved (optional)	
Second Year Target:	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	nanges proposed to meet target:
How second year target was achieved (option	onal):
	or FY17 was lowered due to a significant decrease in children served in FY16.
	<u> </u>
Indicator #:	2
ndicator:	The number of youth who are involved in the juvenile justice system and need mental health services will be identified and served by the public mental health system.
Baseline Measurement:	FY14 Baseline = 1,729 youth served
First-year target/outcome measurement:	FY16 Target = 1,740 youth served
Second-year target/outcome measurement:	FY17 Target = 1,760 youth served
New Second-year target/outcome measurem	nent(if needed): FY17 Target=1,200 youth served
Data Source:	
MDHHS Division of Quality Management an	nd Planning state full 404 Report.
New Data Source(if needed):	
MDHHS Division of Quality Management an	nd Planning BH TEDS data.
Description of Data:	
Number of children served by mental health	n and juvenile justice system.
New Description of Data:(if needed)	
Data issues/caveats that affect outcome mea	asures:
None	
New Data issues/caveats that affect outcome	e measures:
Report of Progress Toward Go	pal Attainment

1224 youth involved in the juvenile justice system were served in the public mental health system. Fewer youth are involved in juvenile justice statewide in Michigan and the number is going down annually. Also, this indicator is typically collected at intake into the public mental health system and relies on self report of court involvement which may not be revealed until later in treatment. Diversion activities are also increasing statewide.

Second Year Target:	ved Not Achieved (if not achieved,explain why)		
Reason why target was not achieved, and cha	anges proposed to meet target:		
How second year target was achieved (option	nal):		
data collection system changed over to BH T	ystem were served in the public mental health system. It is important to note the MDHHS TEDS with this report. The data reporting systems are not completely consistent therefore, valent. BH TEDS data is the only data available from this point forward so it is what is being		
Indicator #:	3		
<b>dicator:</b> The number of children served in integrated physical and mental health projects will increase in FY16 and again in FY17 from FY14 baseline.			
Baseline Measurement: FY14 Baseline = 857 children served			
First-year target/outcome measurement:	FY16 Target = 880 children served		
Second-year target/outcome measurement:	FY17 Target = 900 children served		
New Second-year target/outcome measurem	nent(if needed): FY17 Target = 1630 children served		
Data Source:			
Michigan Child Collaborative Care Project da	ata		
New Data Source(if needed):			
Description of Data:			
Number of children served by integrated ph	ysical and mental health projects.		
New Description of Data:(if needed)			
Data issues/caveats that affect outcome mea	sures:		
None			
New Data issues/caveats that affect outcome	e measures:		
Thew Data issues, caveats that affect outcome	. Incusares.		
Report of Progress Toward Go	al Attainment		
First Year Target:	ved Not Achieved (if not achieved,explain why)		
Reason why target was not achieved, and cha	anges proposed to meet target:		
How first year target was achieved (optional)			
1615 children were served by integrated phys	· · ·		
Second Year Target:	Not Actileved (if not activeved,explain why)		
Reason why target was not achieved, and cha	anges proposed to meet target:		
How second year target was achieved (option			
2048 children were served by integrated phy	rsical and mental health projects.		
Indicator #:	4		
Indicator:	The number of youth receiving co-occurring services will increase in FY16 and again in FY15 from FY14 baseline.		
Baseline Measurement:	FY14 Baseline = 2,421 children served		
	-year target/outcome measurement: FY16 Target = 2,460 children served		

Second-year target/outcome measurement:	FY17 Target = 2,470 children served
New Second-year target/outcome measurem	nent(if needed): FY17 Target = 1350 children served
Data Source:	
MDHHS Division of Quality Management an	d Planning Encounter data
New Data Source(if needed):	
MDHHS Division of Quality Management an	d Planning BH TEDS data.
Description of Data:	
Number of children receiving co-occurring so	ervices
New Description of Data:(if needed)	
Data issues/caveats that affect outcome mea	sures:
None	
New Data issues/caveats that affect outcome	e measures:
The FY14 baseline was inflated.	
Report of Progress Toward Go	al Attainment
First Year Target:	
	an unrealistic baseline. The baseline will be changed to the FY15 number served which was ses the FY15 amount served. The target for FY17 is changed to 1350.
How first year target was achieved (optional)	:
Second Year Target:	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	anges proposed to meet target:
collection system changed over to BH TEDS	in FY17. Number served does surpass FY15 baseline. It is important to note the MDHHS data with this report. The data reporting systems are not completely consistent therefore, valent. BH TEDS data is the only data available from this point forward so it is what is will be
How second year target was achieved (option	nal):
Indicator #:	5
índicator:	A baseline of young adults receiving RAISE model services through the 5% set-aside pilots will be obtained in FY16 and the number served will increase in FY17.
Baseline Measurement:	FY16 Baseline = 75 young adults served
irst-year target/outcome measurement:	FY16 Baseline = 75 young adults served
Second-year target/outcome measurement:	FY17 Target = 85 young adults served
New Second-year target/outcome measurem	nent(if needed): FY17 Target= 130 young adults served
Data Source:	
5% set-aside contract manager	
New Data Source(if needed):	
Description of Data:	
Number of young adults receiving RAISE mo	del services

None			
New Data issues/caveats the	at affect outcome measures:		
Report of Progress	Toward Goal Attainme	ent	
First Year Target:	Achieved	Not Achieved (if not achieved,explain why)	
Reason why target was not	achieved, and changes proposed	to meet target:	
<b>How first year target was ac</b> 122 young adults were serve	c <b>hieved <i>(optional)</i>:</b> ed in First Episode Psychosis prog	ırams.	
Second Year Target:	Achieved	Not Achieved (if not achieved,explain why)	
Reason why target was not	achieved, and changes proposed	to meet target:	
How second year target was	s achieved (optional):		
176 young adults were serv	ved in First Episode Psychosis pro	grams.	

Priority #: 3

Priority Area: Provide integrated treatment to adult SMI service recipients with co-occurring mental health and substance use disorders.

Priority Type: MHS

Population(s): SMI

#### Goal of the priority area:

To improve the penetration of integrated co-occurring mental health and substances use disorder treatment services within the adult CMHSP provider network.

#### Strategies to attain the goal:

- 1. Continue to provide training to the CMHSP workforce on co-occurring disorders treatment knowledge and skills, including motivational interviewing, and other IDDT and/or DDCMHT framework domains areas.
- 2. Continue to provide IDDT and/or DDCMHT program site reviews and subsequent associated technical assistance/coaching input for advancing service development and implementation.

#### -Annual Performance Indicators to measure goal success-

Indicator #:

Indicator: The number of program fidelity and ascertainment reviews will increase in FY16 and FY17

from its current level in FY15.

Baseline Measurement: FY15 Baseline = 22 reviews

First-year target/outcome measurement: FY16 Target = 24 reviews

**Second-year target/outcome measurement:** FY17 Estimate = 26 reviews

New Second-year target/outcome measurement(if needed):

**Data Source:** 

Michigan Fidelity Assessment Support Team (MIFAST) data from MDHHS Specialist tracking the number of reviews taking place.

#### New Data Source(if needed):

#### **Description of Data:**

Reflects the number of reviews conducted that are monitoring the implementation and ongoing use of practices and/or readiness.

Data issues/caveats that affect outcome mea	asures:
None	
New Data issues/caveats that affect outcome	e measures:
Report of Progress Toward Go	al Attainment
First Year Target: Achie	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	nanges proposed to meet target:
<b>How first year target was achieved (optional,</b> 26 program fidelity and ascertainment review	
Second Year Target: Achie	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	anges proposed to meet target:
How second year target was achieved (option	nal):
Capability for Addiction Treatment, and Trau - Increased Fidelity Reviewer Staff Training a - Identification and coordination of reviews	
Indicator #:	2
	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.
Indicator:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current
Indicator: Baseline Measurement:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.
Indicator:  Baseline Measurement:  First-year target/outcome measurement:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurem	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurement:  Data Source:  MDHHS data warehouse, Quality Improvement	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750
New Second-year target/outcome measuren  Data Source:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurem  Data Source:  MDHHS data warehouse, Quality Improvement  New Data Source(if needed):	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750  ent Data (soon to be Behavioral Health TEDS)
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurem  Data Source:  MDHHS data warehouse, Quality Improvement  New Data Source(if needed):  Description of Data:	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750  ent Data (soon to be Behavioral Health TEDS)
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurem  Data Source:  MDHHS data warehouse, Quality Improvement  New Data Source(if needed):  Description of Data:  Count of adults receiving co-occurring disor	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750  ent Data (soon to be Behavioral Health TEDS)
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurem  Data Source:  MDHHS data warehouse, Quality Improvement  New Data Source(if needed):  Description of Data:  Count of adults receiving co-occurring disord  New Description of Data:(if needed)  Number of adults receiving a co-occurring second	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750  ent Data (soon to be Behavioral Health TEDS)  rder services
Indicator:  Baseline Measurement:  First-year target/outcome measurement:  Second-year target/outcome measurement:  New Second-year target/outcome measurem  Data Source:  MDHHS data warehouse, Quality Improvement  New Data Source(if needed):  Description of Data:  Count of adults receiving co-occurring disorum Description of Data:  New Description of Data:(if needed)	The number of behavioral health consumers receiving treatment services for co-occurring mental health and substance use disorders will increase in FY16 and FY17 from its current level in FY15.  FY15 Baseline = 60,300  FY16 Target = 61,500  FY17 Target = 62,750  ment(if needed): FY17 Target = 10,750  ent Data (soon to be Behavioral Health TEDS)  rder services

## How first year target was achieved (optional): Michigan is modifying this indicator to have an accurate reflection of the individuals being served. The current manner in which it is written used units of service reported instead of the number of people served (an error in how we wrote it) which will not provide a realistic number of people served. The newly worded indicator matches our intent. The new FY15 Baseline = 9,750 and the new FY16 Target = 10,250. The number of adults who received a co-occurring service (HH modifier) is 10,535, thus the new indicator is achieved. Achieved Not Achieved (if not achieved, explain why) Second Year Target: Reason why target was not achieved, and changes proposed to meet target: How second year target was achieved (optional): Indicator #: Indicator: The number of CMHSP and/or Primary Care Provider staff receiving training and/or education on integrated behavioral and physical healthcare services will increase in FY16 and FY17 from its current level in FY15. **Baseline Measurement:** FY15 Baseline = 560 First-year target/outcome measurement: FY16 Target = 700**Second-year target/outcome measurement:** FY17 Target = 850 New Second-year target/outcome measurement(if needed): Data Source: Integrated health learning community reports and attendance rosters. New Data Source(if needed): **Description of Data:** Count of the number of individuals participating in training and activities that are part of the Integrated Health Learning Collaborative New Description of Data:(if needed) Data issues/caveats that affect outcome measures: None New Data issues/caveats that affect outcome measures: Report of Progress Toward Goal Attainment Achieved First Year Target: Not Achieved (if not achieved, explain why) Reason why target was not achieved, and changes proposed to meet target: Structural changes were made after FY15 related to Integrated Health services; Tier 1 participants experienced beginning/intermediate information related to delivery of integrated health services-Tier 1 focused on individuals not sites; Tier 2 LC participants were chosen through an application process that required certain developmental site achievements for participation eligibility. While this structural change likely reduced the actual participation number of individuals, it provided focused and individualized site development, technical assistance, and skills based knowledge transfer that enhanced site capacity for providing integrated health services. FY16 data sources for Integrated Healthcare activities - webinar: 99; coaching calls to site teams: 97; site visits: 97; Tier 1-1: 118; Tier 1-2: 73; Tier 2-1: 72; Tier 2-2: 67; Total contacts = 623 How first year target was achieved (optional): Achieved Not Achieved (if not achieved, explain why) Second Year Target: Reason why target was not achieved, and changes proposed to meet target: How second year target was achieved (optional):

Reason why target was not achieved, and changes proposed to meet target:

Priority #: 4

Priority Area: Promote and protect health, wellness and safety of consumers with serious mental illness who have contact with law

enforcement.

**Priority Type:** MHS

Population(s): SMI

#### Goal of the priority area:

To increase the safety of consumers with serious mental illness and to gain swifter access to services by means of referral or intervention of police officers trained in Crisis Intervention Team Training (CIT).

#### Strategies to attain the goal:

- 1. Leverage monies allocated to the Governor's Mental Health Diversion Council that would support pilots across the State who would use CIT as a model for their communities.
- 2. Give priority consideration (funding) to those communities that would use CIT as a primary means to help divert the mentally ill from jail on a preemptive basis for future pilot sites.
- 3. Provide support to pilots that have opted to utilize CIT as their primary innovation within their community by means of data sharing, access to resources and networking with other communities that have been successful in their efforts.
- 4. Utilize the efforts of the data and evaluation team from Michigan State University to analyze the progress of each pilot and note the amount of consumers with serious mental illness being served as a result of CIT intervention.

ndicator #:	1		
Indicator:	The number of CIT trained officers will increase in FY16 and again in FY17 from the FY14 baseline.		
Baseline Measurement:	FY14 Baseline = 103 officers trained		
First-year target/outcome measurement:	FY16 Target = 150 officers trained		
Second-year target/outcome measurement:	FY17 Target = 175 officers trained		
New Second-year target/outcome measurem	nent(if needed):		
Data Source:			
MSU data and evaluation team			
New Data Source(if needed):			
Description of Data:			
Count of police, dispatch, and jail personne	l trained from data evaluation team		
New Description of Data:(if needed)			
Data issues/caveats that affect outcome mea	sures:		
None			
New Data issues/caveats that affect outcome	e measures:		
Report of Progress Toward Go	al Attainment		
_	ved Not Achieved (if not achieved,explain why)		
First Year Target:	iter temered (q net aunered,espain my)		

	ear Target:  Achiever target was not achieved, and ch					
	d year target was achieved (option	· · ·				
ity #:	5					
ity Area:	<b>ty Area:</b> Promote and protect health, wellness and safety of consumers with serious mental illness who have interactions with criminal justice systems.					
ity Type:	ty Type: MHS					
ılation(s):	SMI					
of the priority	area:					
educe the num	ber of consumers with serious me	ental illness being arrested or incarcerated and to divert them to treatment.				
egies to attain	the goal:					
	s allocated to the Governor's Men ovative, replicative, and cost effec	ntal Health Diversion Council to bolster efforts statewide in diverting consumers with serious ment ctive pilots.				
rovide support all stakeholde		etworking and regular contact to promote growth and cohesiveness within individual communiti				
valuate the effe	ectiveness of pilots through data o	collection and evaluation efforts with Michigan State University to document success/hurdles.				
Annual Perfo	rmance Indicators to measu	re goal success				
Indicator #:		1				
Indicator:		The number of statewide pilots initiated through the Mental Health Diversion Council will increase in FY16 and again in FY17 from the FY14 baseline.				
Baseline Me	easurement:	FY14 Baseline = 5 statewide diversion pilots				
First-year ta	arget/outcome measurement:	FY16 Target = 6 statewide diversion pilots				
Second-yea	r target/outcome measurement:	FY17 Target = 7 statewide diversion pilots				
New Second	d-year target/outcome measurem	nent(if needed):				
Data Source	<b>2:</b>					
MSU data	and evaluation team					
New Data S	ource(if needed):					
Description	of Data:					
	ilot programs statewide from pro	ject reporting				
Count of p	New Description of Data:(if needed)					
	ption of Data:( <i>if needed</i> )					
New Descrip	ption of Data:( <i>if needed)</i> /caveats that affect outcome mea	sures:				
New Descrip		isures:				
New Descrip  Data issues/						
New Descrip  Data issues/  None  New Data is	/caveats that affect outcome mea	e measures:				

	The target was		e grant process. After the revie	w of submitted diversion proposals, the Diversion Council
	approved suppose Second Year		ringing the total to 11 pilots for red	FY16.  Not Achieved (if not achieved,explain why)
		rargett	anges proposed to meet target:	
	Reason why ta	irget was not acmeved, and the	anges proposed to meet target.	
	How second y	ear target was achieved (option	nal):	
Priority	#:	6		
Priority	Area:	Promote Healthy Births		
Priority	Туре:	SAT		
Populat	tion(s):	PWWDC		
Goal of	the priority ar	ea:		
Health	y births will be	promoted.		
Strateg	ies to attain th	e goal:		
1. Incr	ease outreach	to pregnant women to increase	the population's access to trea	tment.
2. Prov	vide extended (	case management to pregnant v	women to provide support after	the treatment episode in order to promote a healthy birth.
3. Pror	note recovery :	support services to extend enga	gement and support retention.	
	-		3	
4. Build	d capacity to p	rovide trauma-informed care.		
—An	nual Perforn	nance Indicators to measu	re goal success	
	Indicator #:		1	
	Indicator:		Number of reported drug free	births
	Baseline Meas	urement:	FY12 Baseline = 200 drug free	births reported by programs serving PWWDC
	First-year targ	et/outcome measurement:	FY16 Target = 210 drug free bi	rths
	Second-year t	arget/outcome measurement:	FY17 Target = 215 drug free bi	rths
	•	rear target/outcome measurem	ent(if needed):	
	Data Source:			
	Women's Spe	ecialty Services Report		
	New Data Sou	rce(if needed):		
	Description of	Data:		
		women who enter treatment pon the results of meconium test		hile in treatment and have a subsequent substance free
	New Descripti	on of Data:(if needed)		
	Data issues/ca	veats that affect outcome meas	sures:	
	birth. MDHH		re numbers are reported accura	expectedly, a program may never know if she has a healthy tely and continue to encourage case management and
	New Data issu	es/caveats that affect outcome	measures:	

	Report of	Progress Towar	d Goa	l Attainment				
	First Year Ta	rget:	Achieve	d		_ l	Not Achieved (if not achieved,explain why)	
	Reason why ta	rget was not achieved,	and cha	nges proposed to r	meet targe	et:		
	How first year	target was achieved (o			_	-		
	Second Year	Target:	Achieve	d		N	Not Achieved (if not achieved,explain why)	
	Reason why ta	rget was not achieved,	and cha	nges proposed to r	neet targe	et:		
	How second y	ear target was achieved	d (option	ıl):				
Priority	· #:	7						
Priority		Reduce IVDU wait time	es					
Priority	Туре:	SAT						
Popula <sup>.</sup>	tion(s):	IVDUs						
Goal of	the priority are	ea:						
IVDU	wait times will b	pe reduced.						
Strateg	ies to attain th	e goal:						
		nagement services for a			oromote su:	ıstai	ined recovery and manage the multiple issues that this pop	ulation
2. Wor	k with regiona	Prepaid Inpatient Heal	Ith Plans	to manage wait list	s and expa	and	services as needed to limit wait times for methadone treati	ment.
3. Enc	ourage the use	of recovery support ser	rvices to	extend engagemer	nt and supp	port	retention.	
——An	nual Perforn	nance Indicators to	measur	e goal success—				
	Indicator #:			1				
	Indicator:			Time to Treatment				
	Baseline Meas	urement:					uals waiting over 10 days to enter treatment	
	_	et/outcome measurem		FY16 Target = 9.7%				
	-	arget/outcome measur		FY17 Target = 8.79	% of individ	lauk	S	
	New Second-y Data Source:	ear target/outcome me	easureme	nt(if needed):				
		ent admission record wi	ll be used	I to track the elaps	ed number	r of	days between date of service request and actual services.	
			50 0500	Te track the claps				
	New Data Sou	rce(if needed):						
	Description of	Data:						
	Days of waiti	ng are derived by subtr	acting the	e date of first requ	est from th	ne d	ate of admission in the TEDS admission records.	
	New Descripti	on of Data:(if needed)						1
	Data issues/ca	veats that affect outco	me measi	ıres:				
	None							
	New Data issu	es/caveats that affect o	outcome i	measures:				
	Report of	<b>Progress Towar</b>	d Goa	l Attainment				

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First	Year Target:	☐ Achie	eved	I		Not Achieved (if not achieved,explain why)	
Reas	on why target was not ac	hieved, and c	hanges prop	osed to meet targ	get:		
How	first year target was achi	eved (optiona	l):				
Seco	ond Year Target:	Achie	eved			Not Achieved (if not achieved,explain why)	
Reas	on why target was not ac	hieved, and c	hanges prop	osed to meet targ	get:		
How	second year target was a	chieved (option	onal):				
							_
Priority #:	8						
Priority Area	: Increased Acce	ss to Treatmer	nt				
Priority Type	s: SAT						
Population(	s): PWWDC						
Goal of the p	oriority area:						
Access to tr	eatment will be increased	•					
Strategies to	attain the goal:						
1. Outreach	to collaborative partners	to ensure tha	at parents are	e identified as pri	ority	y populations.	
2. Ensure the	· -	serving pregr	nant and pare	enting women are	ab	le to serve the entire family or have agreements for referral to	
	ge the use of recovery sup	nort services	to extend en	ranamant and su	nno	art retention	
			to extend en	gagement and su	ppo	it retention.	
4. Encourag	je case management servi	ces.					
—Annual	Performance Indicate	ors to meas	ure goal su	ıccess			_
Indic	cator #:		1				
Indic	cator:		Parents w	ith Dependent Ch	nildr	ren Access/Retention in Residential Care	
Base	line Measurement:			eline = 36.3% of p I treatment	are	nts with dependent children who continue 14 days in	
First	-year target/outcome me	asurement:	FY16 Targ	et = 38.2% of par	ent	s with dependent children	
Seco	nd-year target/outcome	measurement	: FY17 Targ	et = 39.2% of par	ent	s with dependent children	
	Second-year target/outc	ome measure	ment(if need	led):			
	OS treatment admission ar horizations for stays less				laps	sed number of days between admission and discharge.	
New	Data Source(if needed):						
Desc	ription of Data:						
Ma	tched cases of admission	and discharge	TEDS data p	er individual in tr	eatr	ment.	
New	Description of Data:(if no	eeded)					
Data	issues/caveats that affec	t outcome me	easures:				
No	ne						
New	Data issues/caveats that	affect outcom	ne measures:				

	Report of	Progress Toward	d Goal Attainment				
	First Year Ta	_	Achieved		١	Not Achieved (if not achieved,explain why)	
	Reason why ta	rget was not achieved,	and changes proposed to me	et target	:		
	How first year	target was achieved (op	otional):				
	Second Year	Target:	Achieved		١	Not Achieved (if not achieved,explain why)	
	Reason why ta	rget was not achieved,	and changes proposed to me	et target	::		
	How second y	ear target was achieved	(optional):				
Priority	· #:	9					
Priority		Increase the use of inte	egrated services				
Priority		SAT					
Popula			Co-occurring Disorders)				
•	the priority are		,				
		services will be increase	ed.				
Strateg	ies to attain the	goal:					
issues	resulting from	their disorder.	-			s having a co-occurring disorder (COD) to help manage the man	,
2. Enco	ourage regions	to provide technical ass	sistance to those agencies wo	orking to I	be	come co-occurring capable and enhanced.	
3. Enco	ourage the use	of recovery support ser	vices to extend engagement	and supp	ort	t retention.	
4. Buil	d capacity to pi	ovide trauma-informed	care.				
——An	nual Perform	nance Indicators to r	neasure goal success				
			•				
	Indicator #:		1				
	Indicator:		Percentage of Prepa individuals with co-c	-		Health Plan expenditures on integrated services for sorders.	
	Baseline Meas	urement:	FY12 Baseline = 13.1	% of expe	end	ditures	
	First-year targ	et/outcome measureme	<b>Print:</b> FY16 Target = 14.4%				
	Second-year to	arget/outcome measure	<b>ment:</b> FY17 Target = 15.1%				
	New Second-y	ear target/outcome me	asurement(if needed):				
	Data Source:						
		= :				or integrated services for individuals with co-occurring to had HH modified encounters reported.	
	New Data Sou	rce(if needed):					
	Description of	Data:					
	Data are sele	cted from line-item bloc	k grant expenditures per licer	nsed prov	/ide	er and the integrated service sub-report.	
	New Description	on of Data:(if needed)					
	Data:	and the state of t					
	Data issues/ca	veats that affect outcon	ne measures:				
	None						

	New Data issu	ues/caveats that affect outcome	measures:			
	Report of	f Progress Toward Goa			Not Achieved (if not achieved,explain why)	
	Reason why t	arget was not achieved, and cha	anges proposed to meet tar	get:		
	How first year	r target was achieved (optional)	:			
	Second Yea	r Target:	red		Not Achieved (if not achieved,explain why)	
	Reason why t	arget was not achieved, and ch	anges proposed to meet tar	get:		
	How second y	year target was achieved (option	nal):			
Priority	#:	10				
Priority	Area:	Underaged Drinking				
Priority	Туре:	SAP				
Popula	tion(s):	Other (Adolescents w/SA and/	or MH, Children/Youth at Ri	sk fo	or BH Disorder)	
Goal of	the priority a	rea:				
Childh	ood and unde	erage drinking is reduced.				
Strateg	ies to attain th	ne goal:				
1. Incr	ease multi-sys	tem collaboration to implement	strategies identified in the U	Jnd	erage Drinking Strategic Plan.	
	uce adult abus ention.	se by engaging all segments of t	he community in establishin	ıg a	recovery-oriented system of care and increase the use of brief	
3. Eng	age parents aı	nd other adults in helping reduc	ce underage drinking.			
4. Com	nmunity coaliti	ons will implement at least one	environmental or community	y ba	sed process strategy each year.	
		and enhance community substa ent screening, brief intervention	•	truc	ture and capacity by strengthening collaboration with primary	care
6. Enco	ourage the use	e of Communities that Care, Com	nmunity Trials, Strengthening	g Fa	milies and Prime for Life.	
—An	nual Perforr	mance Indicators to measu	re goal success			
	Indicator #:		1			
	Indicator:		Past 30 days use of alcoho	l am	ong youth 9th - 12th grade will be reduced	
	Baseline Mea	surement:	FY11 Baseline = 30.5% of y	outl	h	
	First-year targ	get/outcome measurement:	FY16 Target = 28.0%			
	Second-year t	target/outcome measurement:	FY17 Target = 25.0%			
	New Second-	year target/outcome measurem	ent(if needed):			
	_	ofile for Healthy Youth (MiPHY); ate Police/Office of Highway Saf		Nati	ional Survey on Drug Use and Health (NSDUH); and	
	New Data Sou	urce(if needed):				
	Description o	f Data:				

Through the Michigan Department of Education, the MiPHY is administered during the years that the Youth Risk Behavior Survey is not conducted. The survey is intended to secure information from students in grades 7, 9, and 11, regarding health risk behaviors including

substance abuse. The MiPHY results are extrapolated at the county level and are useful for data-driven decisions to improve prevention programming performed in the counties. New Description of Data:(if needed) Data issues/caveats that affect outcome measures: The limited number of school districts participating in the MiPHY has been a concern. Through efforts of the state and community coalitions and other stakeholders, attention has been given to community readiness and responsiveness to conducting the MiPHY, and the number of school districts now participating has increased substantially. New Data issues/caveats that affect outcome measures: Report of Progress Toward Goal Attainment ☐ Achieved Not Achieved (if not achieved, explain why) First Year Target: Reason why target was not achieved, and changes proposed to meet target: How first year target was achieved (optional): ☐ Achieved Not Achieved (if not achieved, explain why) Second Year Target: Reason why target was not achieved, and changes proposed to meet target: How second year target was achieved (optional): Priority #: 11 **Priority Area:** Youth Access to Tobacco **Priority Type:** SAP Population(s): Other (Adolescents w/SA and/or MH, Minors under 18 years) Goal of the priority area: Youth access to tobacco will be reduced. Strategies to attain the goal: 1. Synar and Non Synar compliance checks to discourage sells to minors - During annual Synar required inspection periods and Non Synar regionally scheduled phases throughout the year. 2. Reduction in the initiation of tobacco use among children, adolescents and young adults – Use of research-based practices and classroom curriculum / Ongoing. 3. Increased vertical driver's license education – Promote "Read the Red" and , Secretary of State awareness website / Ongoing.

- 4. Encouragement through positive community recognition Mass media, Associated Food & Petroleum Dealers (AFPD) magazine feature and E-blast acknowledgment / Quarterly.
- 5. Increased merchant retailer education OROSC Improving MIPractices.org free online certificated training / Ongoing; AFPD tobacco awareness article series / Quarterly; and One hundred percent birthdate and legal awareness signage mailing to all merchants on the state's tobacco Master Retail List / Annually.
- 6. Increased environmental efforts "Kick Butts" annual smoking cessation day. Alliance with existing "Do Your Part" campaign using fact sheets, PowerPoint and video resources by developing an attention getting website for educators, merchants, parents and research resources for youth.
- 7. Increased collaborative enforcement efforts Violation reports to Michigan Liquor Control Commission to increase licensing consequences and Michigan State Police for follow-up action by Tobacco Tax Enforcement Teams.
- 8. Sensitivity to cultural diversity Aggregate information regarding targeted HR, minority and underserved populations from annual plans; Review best practice evidence-based interventions for specific populations; Set minimum state goal that 20% of populations identified by Census data must include HR populations.

Indicator #:	1
Indicator:	Effect a 14% retail merchant sells rate to minors
<b>Baseline Measurement:</b>	FY15 Baseline = 18.0% Michigan Retailer Violation Rate
First-year target/outcome measurement:	FY16 Target = 16%
Second-year target/outcome measurement:	FY17 Target = 14%
New Second-year target/outcome measurer Data Source:	ment(if needed):
Annual Synar Survey	
New Data Source(if needed):	
Description of Data:	
	ey annually to determine retailer compliance with the tobacco youth access law and to ent of the law. The state must achieve and maintain a youth tobacco sales rate of 20% or less survey.
New Description of Data:(if needed)	
Data issues/caveats that affect outcome mea	asures:
	ed merchant diligence; low perception of law enforcement; low perception of health risk.
	ed merchant diligence; low perception of law enforcement; low perception of health risk.
Socio-economic factors that lead to reduce  New Data issues/caveats that affect outcom	ed merchant diligence; low perception of law enforcement; low perception of health risk.
New Data issues/caveats that affect outcom  Report of Progress Toward Go	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  Deal Attainment
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target:  Achie	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  Doal Attainment  Eved Not Achieved (if not achieved, explain why)
New Data issues/caveats that affect outcom  Report of Progress Toward Go	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The me
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target:  Achie  Reason why target was not achieved, and ch	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  Doal Attainment  Eved Not Achieved (if not achieved,explain why)  The hanges proposed to meet target:  10:
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target:  Reason why target was not achieved, and che How first year target was achieved (optional)	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The me
Socio-economic factors that lead to reduce  New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target: Achie  Reason why target was not achieved, and che How first year target was achieved (optional)  Second Year Target: Achie	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The measures:  The manages proposed to meet target:
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target: Achie  Reason why target was not achieved, and che How first year target was achieved (optional)  Second Year Target: Achie  Reason why target was not achieved, and che  Reason why target was not achieved, and chee	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The measures:  The manages proposed to meet target:
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target: Achie  Reason why target was not achieved, and che How first year target was achieved (optional)  Second Year Target: Achie  Reason why target was not achieved, and che  Reason why target was not achieved, and chee	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The measures:  The manages proposed to meet target:
New Data issues/caveats that affect outcom  Report of Progress Toward Go First Year Target: Achie  Reason why target was not achieved, and ch How first year target was achieved (optional) Second Year Target: Achie  Reason why target was not achieved, and ch How second year target was achieved (optional)  #: 12	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The measures:  The manages proposed to meet target:
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target: Achie  Reason why target was not achieved, and ch  How first year target: Achie  Second Year Target: Achie  Reason why target was not achieved, and ch  How second year target was not achieved, and ch  How second year target was achieved (optional)	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The measures:  The manages proposed to meet target:
New Data issues/caveats that affect outcom  Report of Progress Toward Go  First Year Target: Achie  Reason why target was not achieved, and ch How first year target was achieved (optional)  Second Year Target: Achie  Reason why target was not achieved, and ch  How second year target was not achieved, and ch  #: 12  Area: Health Disparities	ed merchant diligence; low perception of law enforcement; low perception of health risk.  The measures:  The measures:  The manages proposed to meet target:

#### Strategies to attain the goal:

- 1. Gather and review data from existing sources to establish baseline indicators on substance abuse and mental health issues among target population.
- 2. Provide funding to include question on sexual orientation on the 2016 BRFSS; identify other mechanisms to increase sources for data.
- 3. Once data is identified, prioritize indicators to monitor.

4. Evaluate effective evidence based prevention programs and practices for this target population in anticipation of future pilot projects once data is gathered. Annual Performance Indicators to measure goal success-Indicator #: **Indicator:** Increase LGBTQ data sources **TBD** in 2016 **Baseline Measurement:** First-year target/outcome measurement: Second-year target/outcome measurement: Increase sources for data collection by at least 50% from first year target. New Second-year target/outcome measurement(if needed): **Data Source:** Michigan Profile for Healthy Youth (MiPHY); Youth Risk Behavior Survey (YRBS); Behavioral Risk Factor Survey (BRFSS); others to be determined. New Data Source(if needed): **Description of Data:** The MiPHY and YRBS have non-public data available on sexual minority youth, which is able to be obtained in summary form through collaboration with Department of Education. A question on sexual orientation has been added to the BRFSS for the coming year. New Description of Data:(if needed) Data issues/caveats that affect outcome measures: A limited number of data sources for this target population has been identified by the SEOW as a gap for a number of years. Simply identifying sources to gather and establish baseline data is a priority in 2016. New Data issues/caveats that affect outcome measures: Report of Progress Toward Goal Attainment ☐ Achieved Not Achieved (if not achieved, explain why) First Year Target: Reason why target was not achieved, and changes proposed to meet target: How first year target was achieved (optional): ☐ Achieved Not Achieved (if not achieved, explain why) Second Year Target: Reason why target was not achieved, and changes proposed to meet target: How second year target was achieved (optional): Priority #: 13 Marijuana Use **Priority Area: Priority Type:** SAP

Population(s): Other (Youth)

#### Goal of the priority area:

Decrease marijuana use and increase awareness.

#### Strategies to attain the goal:

- 1. Develop a comprehensive strategic plan to prevent youth marijuana use.
- 2. Use fact sheets and infographics as a prevention tool to increase awareness of impact of marijuana use.

Indicator #:	1
Indicator:	Perceived risk of marijuana use among 12 to 17 years old
Baseline Measurement:	FY13 Baseline = 67.5% of youth among 12 to 17 years old
First-year target/outcome measurement:	FY16 Target = 68.5%
Second-year target/outcome measurement:	FY17 Target = 70.5%
New Second-year target/outcome measurem Data Source:	nent(if needed):
National Survey on Drug Use and Health (NS	SDUH)
New Data Source(if needed):	
Description of Data:	
The percentage of youth (12-17 years old) ex	xpressed either moderate risk or great risk of smoking marijuana once or twice week.
New Description of Data:(if needed)	
Data issues/caveats that affect outcome mea	sures:
The availability of public use of NSDUH may	hinder the reporting in a timely manner.
New Data issues/caveats that affect outcome	e measures:
Report of Progress Toward Go	al Attainment
First Year Target:	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	anges proposed to meet target:
How first year target was achieved (optional)	:
Second Year Target:	ved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and ch	anges proposed to meet target:
How second year target was achieved (option	nal):
Indicator #:	
Indicator:	Past 30 day use of marijuana use among youth
Baseline Measurement:	FY13 Baseline = 9.5% of youth among 12 to 17 years old
First-year target/outcome measurement:	FY16 Target = 9.0%
Second-year target/outcome measurement:	FY17 Target = 8.0%
New Second-year target/outcome measurem  Data Source:	nent( <i>i† needed)</i> :
	SDUH)
National Survey on Drug Use and Health (NS	
National Survey on Drug Use and Health (NS  New Data Source(if needed):	

Data issues/	caveats that affect outcome mea	sures:	
The availab	oility of public use of NSDUH may	hinder the reporting in a timely	manner.
New Data is	sues/caveats that affect outcome	e measures:	
Report o	of Progress Toward Go	al Attainment	
First Year T		_	Not Achieved (if not achieved,explain why)
Reason why	target was not achieved, and character target was achieved (optional)		:
Second Ye	ar Target:	ved $\Box$	Not Achieved (if not achieved,explain why)
	target was not achieved, and ch	anges proposed to meet target	c
	I year target was achieved (option		
riority #:	14		
riority Area:	Opiate Use		
riority Type:	SAT		
opulation(s):	Other (Individuals with opioid	l use disorders)	
oal of the priority a	area:		
Treatment outcome	es will be improved.		
trategies to attain t	the goal:		
1. Initiate implemer	ntation of new Medication Assiste	ed Treatment (MAT) Guidelines	for Opioid Use Disorders.
2. Improve fidelity i	in the use of behavioral health th	erapies utilized in the treatmen	at of opioid use disorders.
3. Require the avail programs.	ability of all three FDA approved	medications for the treatment (	of opioid dependency in all publicly-funded opioid treatment
4. Increase the use	of peer recovery coaches within t	reatment settings.	
5. Promote the utili	ization of recovery oriented servic	es and systems to effectively tr	eat the disease of addiction.
—Annual Perfo	rmance Indicators to measu	re goal success	
Indicator #:		1	
Indicator:		Number of admissions initiate FDA for the treatment of opic	ed into MAT services with pharmacotherapies approved by the oid use disorders
Baseline Me	asurement:	FY13 Baseline = 4,627 admissi	ons initiated into MAT services
First-year ta	rget/outcome measurement:	FY16 Target = 4,673	
Second-year	r target/outcome measurement:	FY17 Target = 4,766	
	l-year target/outcome measurem	ent(if needed):	
Data Source	:		
TEDS admis	ssion. Service category of Detox w	vould be excluded.	
New Data So	ource(if needed):		
Description	of Data:		

New Description of Data:(if needed)	
Data issues/caveats that affect outcome me	easures:
None	
New Data issues/caveats that affect outcom	ne measures:
Report of Progress Toward G	oal Attainment
First Year Target: $\Box$ Achi	eved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and c	changes proposed to meet target:
How first year target was achieved (optional	
Second Year Target:	ieved Not Achieved (if not achieved,explain why)
Reason why target was not achieved, and c	changes proposed to meet target:
How second year target was achieved (opti	ional):
Indicator #:	2
Indicator:	Retention in MAT treatment
Baseline Measurement:	FY13 Baseline = 38.1% of individuals who continue 180 days in MAT
Baseline Measurement: First-year target/outcome measurement:	FY13 Baseline = 38.1% of individuals who continue 180 days in MAT  FY16 Target = 39.1%
	FY16 Target = 39.1%
First-year target/outcome measurement:	FY16 Target = 39.1%  E: FY17 Target = 41.0%
First-year target/outcome measurement: Second-year target/outcome measurement	FY16 Target = 39.1%  E: FY17 Target = 41.0%
First-year target/outcome measurement: Second-year target/outcome measurement New Second-year target/outcome measure	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):
First-year target/outcome measurement: Second-year target/outcome measurement New Second-year target/outcome measure Data Source:	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):
First-year target/outcome measurement:  Second-year target/outcome measurement  New Second-year target/outcome measure  Data Source:  TEDS treatment admission and discharge of  New Data Source(if needed):	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):
First-year target/outcome measurement:  Second-year target/outcome measurement  New Second-year target/outcome measure  Data Source:  TEDS treatment admission and discharge of  New Data Source(if needed):  Description of Data:	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data
First-year target/outcome measurement:  Second-year target/outcome measurement  New Second-year target/outcome measure  Data Source:  TEDS treatment admission and discharge of  New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data
First-year target/outcome measurement:  Second-year target/outcome measurement  New Second-year target/outcome measure  Data Source:  TEDS treatment admission and discharge of  New Data Source(if needed):  Description of Data:	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data
First-year target/outcome measurement:  Second-year target/outcome measurement  New Second-year target/outcome measure  Data Source:  TEDS treatment admission and discharge of  New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)  Data issues/caveats that affect outcome measure None	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.  easures:
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.  easures:
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)  Data issues/caveats that affect outcome measure None	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.  easures:  me measures:
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)  Data issues/caveats that affect outcome measure None  New Data issues/caveats that affect outcome	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.  easures:  oal Attainment
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)  Data issues/caveats that affect outcome measure None  New Data issues/caveats that affect outcome Report of Progress Toward Ger	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  e TEDS data per individual in treatment.  easures:  me measures:  oal Attainment ieved  Not Achieved (if not achieved,explain why)
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)  Data issues/caveats that affect outcome measure None  New Data issues/caveats that affect outcome Report of Progress Toward Ge First Year Target:	FY16 Target = 39.1%  t: FY17 Target = 41.0%  cment(if needed):  data  data  e TEDS data per individual in treatment.  easures:  me measures:  oal Attainment ieved
First-year target/outcome measurement:  Second-year target/outcome measurement New Second-year target/outcome measure Data Source:  TEDS treatment admission and discharge of New Data Source(if needed):  Description of Data:  Matched cases of admission and discharge New Description of Data:(if needed)  Data issues/caveats that affect outcome measure None  New Data issues/caveats that affect outcome Report of Progress Toward Ger First Year Target:  Reason why target was not achieved, and of	FY16 Target = 39.1%  t: FY17 Target = 41.0%  ement(if needed):  data  data  e TEDS data per individual in treatment.  easures:  oal Attainment leved     Not Achieved (if not achieved, explain why)  changes proposed to meet target: nt):

iority #:	15			
iority Area:	Opiate Use			
iority Type:	SAP			
pulation(s):	Other (Individuals in need of p	orimary substance abuse pre	vent	cion)
oal of the priority are	ea:			
Non-medical use of p	prescription drugs will be reduc	ed.		
rategies to attain the	e goal:			
Increase multi-syst	em collaboration at state and co	ommunity levels.		
. Promote to develo	p leadership structure combinir	ng relevant agencies and org	ganiz	rations to oversee surveillance, intervention, education, and
. Promote the use of	f statewide media campaign ent	titled: Do your Part: Be the S	olut	ion to Prevent Prescription Drug Abuse.
. Broaden the use of	f brief screenings in behavioral	and primary health care sett	tings	
. Promote increased	access to and use of prescription	on drug monitoring progran	n.	
—Annual Perform	nance Indicators to measu	re goal success		
Indicator #:		1		
Indicator:		Past 30 day non-medical us		
Baseline Meas	surement:		divid	luals aged 12 years and older
First-year targ	et/outcome measurement:	FY16 Target = 2.0%		
Second-year to	arget/outcome measurement:	FY17 Target = 1.9%		
•	rear target/outcome measurem	ent(if needed):		
Data Source:				
National Surv	vey on Drug Use and Health (NS	DUH)		
New Data Sou	rce(if needed):			
Description of	Data:			
The NSDUH o	data will be used to track the pa	st 30 day non-medical use o	of pa	in relievers.
New Descripti	on of Data:(if needed)			
Data issues/ca	veats that affect outcome meas	sures:		
None				
New Data issu	es/caveats that affect outcome	measures:		
Report of	Progress Toward Goa	al Attainment		
First Year Ta				Not Achieved (if not achieved,explain why)
	arget was not achieved, and cha	anges proposed to meet tare	aet:	
_	target was achieved (optional):		<i>-</i> •••	
Second Year	E			Not Achieved (if not achieved,explain why)
	arget was not achieved, and cha			

Foot	notes:			

How second year target was achieved (optional):

## **III: Expenditure Reports**

### MHBG Table 3 - MHBG Expenditures By Service.

Expenditure Period Start Date: 7/1/2015 Expenditure Period End Date: 6/30/2016

Service	Expenditures
Healthcare Home/Physical Health	\$
Specialized Outpatient Medical Services;	
Acute Primary Care;	
General Health Screens, Tests and Immunizations;	
Comprehensive Care Management;	
Care coordination and Health Promotion;	
Comprehensive Transitional Care;	
Individual and Family Support;	
Referral to Community Services Dissemination;	
Prevention (Including Promotion)	\$
Screening, Brief Intervention and Referral to Treatment ;	
Brief Motivational Interviews;	
Screening and Brief Intervention for Tobacco Cessation;	
Parent Training;	
Facilitated Referrals;	
Relapse Prevention/Wellness Recovery Support;	
Warm Line;	
Substance Abuse (Primary Prevention)	\$
Classroom and/or small group sessions (Education);	
Media campaigns (Information Dissemination);	
Systematic Planning/Coalition and Community Team Building(Community Based Process);	
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Parenting and family management (Education);	
Education programs for youth groups (Education);	
Community Service Activities (Alternatives);	
Student Assistance Programs (Problem Identification and Referral);	
Employee Assistance programs (Problem Identification and Referral);	
Community Team Building (Community Based Process);	
Promoting the establishment or review of alcohol, tobacco, and drug use policies (Environmental);	
Engagement Services	\$
Assessment;	
Specialized Evaluations (Psychological and Neurological);	
Service Planning (including crisis planning);	
Consumer/Family Education;	
Outreach;	
Outpatient Services	\$
Outpatient Services  Evidenced-based Therapies;	\$
	\$
Evidenced-based Therapies;	\$
Evidenced-based Therapies;  Group Therapy;	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy ;	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy ;  Multi-family Therapy;	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy ;  Multi-family Therapy;  Consultation to Caregivers;	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy ;  Multi-family Therapy;  Consultation to Caregivers;  Medication Services	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy;  Multi-family Therapy;  Consultation to Caregivers;  Medication Services  Medication Management;	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy;  Multi-family Therapy;  Consultation to Caregivers;  Medication Services  Medication Management;  Pharmacotherapy (including MAT);	\$
Evidenced-based Therapies;  Group Therapy;  Family Therapy ;  Multi-family Therapy;  Consultation to Caregivers;  Medication Services  Medication Management;  Pharmacotherapy (including MAT);  Laboratory services;	\$

	1
Case Management;	
Behavior Management;	
Supported Employment;	
Permanent Supported Housing;	
Recovery Housing;	
Therapeutic Mentoring;	
Traditional Healing Services;	
Recovery Supports	\$
Peer Support;	
Recovery Support Coaching;	
Recovery Support Center Services;	
Supports for Self-directed Care;	
Other Supports (Habilitative)	\$
Personal Care;	
Homemaker;	
Respite;	
Supported Education;	
Transportation;	
Assisted Living Services;	
Recreational Services;	
Trained Behavioral Health Interpreters;	
Interactive Communication Technology Devices;	
Intensive Support Services	\$
Substance Abuse Intensive Outpatient (IOP);	
Partial Hospital;	

	1	
Intensive Home-based Services;		
Multi-systemic Therapy;		
Intensive Case Management ;		
Out-of-Home Residential Services		\$
Children's Mental Health Residential Services;		
Crisis Residential/Stabilization;		
Clinically Managed 24 Hour Care (SA);		
Clinically Managed Medium Intensity Care (SA) ;		
Adult Mental Health Residential ;		
Youth Substance Abuse Residential Services;		
Therapeutic Foster Care;		
Acute Intensive Services		\$
Mobile Crisis;		
Peer-based Crisis Services;		
Urgent Care;		
23-hour Observation Bed;		
Medically Monitored Intensive Inpatient (SA);		
24/7 Crisis Hotline Services;		
Other (please list)		\$
Total		\$0
Footnotes:		

## **III: Expenditure Reports**

#### MHBG Table 4 - Set-aside for Children's Mental Health Services

State Expenditures for Mental Health Services		
Actual SFY 2008	Actual SFY 2016	Estimated/Actual SFY 2017
\$3,760,329	\$5,317,533	\$4,408,671

States are required to not spend less than the amount expended in Actual SFY 2008. This is a change from the previous year, when the baseline for the state expenditures was 1994.

state expenditures was 1994.
Footnotes:
Actual FY08 was recalculated during federal audit to be \$3,716,882.
Actual FY16 was recalculated as well to be \$3,872,474.
FY17 is estimated.

### **III: Expenditure Reports**

#### MHBG Table 7 - Maintenance of Effort for State Expenditures on Mental Health Services

Total Expenditures for SMHA		
Period	Expenditures	<u>B1(2015) + B2(2016)</u> 2
(A)	(B)	(C)
SFY 2015 (1)	\$732,727,800	
SFY 2016 (2)	\$755,175,700	\$743,951,750
SFY 2017 (3)	\$719,960,524	

Are the expenditure amounts reported in Column B "actual" expenditures for the State fiscal years involved?

SFY 2015	Yes	No	X
SFY 2016	Yes	No	x
SFY 2017	Yes	No	Х

If estimated expenditures are provided, please indicate when actual expenditure data will be submitted to SAMHSA:

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#### **Footnotes:**

SFY 2015 has been revised and should be \$736,493,700.

SFY 2016 has been revised and should be \$736,714,400.

Average of 2015 + 2016 has been revised and should be \$736,604,050.



## Behavioral Health Advisory Council

State of Michigan

November 17, 2017

Nick Lyon, Director Michigan Department of Health and Human Services 333 South Grand Avenue P.O. Box 30195 Lansing, MI 48909

Dear Mr. Lyon:

The state's Behavioral Health Advisory Council (BHAC) met on November 17, 2017, to review and discuss Michigan's Fiscal Year 2017 Behavioral Health Reports for the Mental Health Block Grant and the Substance Abuse Prevention and Treatment Block Grant.

The BHAC is comprised of behavioral health stakeholders including consumers, family members, advocates, service providers, and representatives of state departments from both the mental illness and substance abuse sectors of the state.

We appreciate the opportunity to provide advisement to you on the federal Block Grant Behavioral Health Reports. As a council we value that Michigan has taken a step ahead in creating a combined council to address these often overlapping concerns.

The council looks forward to our continued advisory role relating to the state's behavioral health activities. We have been given the opportunity to review, make suggestions, and approve the content of the information to be submitted to the Substance Abuse and Mental Health Services Administration. We are optimistic that this submission will be met with favorably by the federal government.

Sincerely,

Mark Reinstein, Chair

Behavioral Health Advisory Council

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