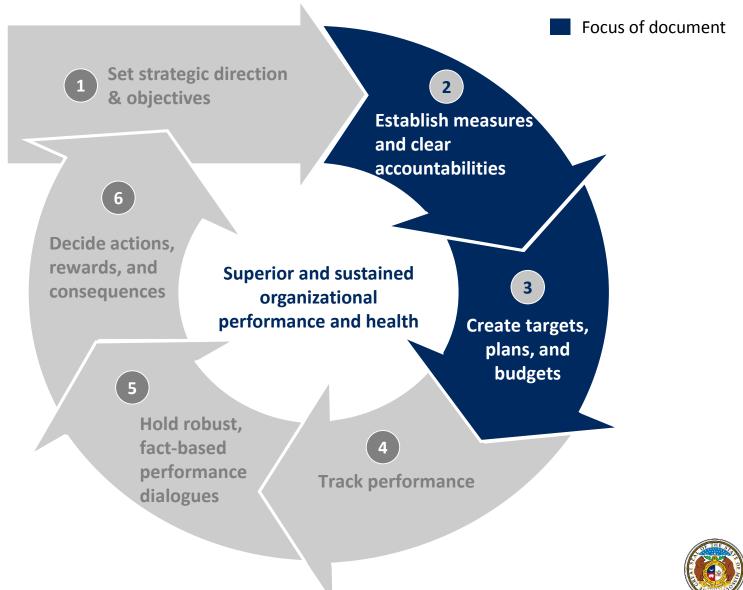


Purpose of document

To provide guidance on completing the FY20 Program Description form and 10 examples of past program descriptions forms to help show "what good looks like"



Achieving superior and sustained organizational performance and health requires a disciplined, data-driven process



Good measures follow the "SMART" principle



C		
J	imp	le

- Does it have a clear definition?
- Is it straightforward and easy to understand?

Measurable

- Is it easy to measure?
- Do we have or can we collect the data required?
- Can it be benchmarked against other organizations or outside data?
- Can the measurement be defined in an unambiguous way?

Achievable

- Do we understand the drivers that are behind the measure?
- Can the team responsible for the measure actually influence it?
- Can we mitigate the impact of drivers beyond our control?

Relevant

- Is the measure aligned with the department's strategy and objectives?
- Is the measure relevant to a program's specific goal?
- Does it support other higher-level objectives (e.g., themes)?

Timely

- Can the measure be monitored at a frequency that enables the team to take action based upon the information and affect the measure?
- When will we monitor it? Can the measure move between periods?



FY20 Program Description Forms (revised format)



	PROGRAM DESCRIPTION	
Department	HB Section(s):	
Program Name		
Program is found in the following core budget(s):		
1a. What strategic priority does this program address?		
1b. What does this program do?	PROGRAM DESCRIPTION	
2a. Provide an <u>activity</u> measure for the program.	Department Program Name Program is found in the following core budget(s): 2d. Provide a measure of the program's efficiency.	tion(s):
2b. Provide a measure of the program's quality .	Provide actual expenditures for the prior three fiscal years; planned expenditures for the current fiscal year recommended funding for the upcoming fiscal year. (Note: Amounts do not include fringe benefit costs.) Program Expenditure History 6,000,000	ar; and, when available, the Governor's
2c. Provide a measure of the program's impact.	1,000,000 FY 16 Actual FY 17 Actual FY 18 Actual FY 19 Plan	nned FY 20 Recommended
	4. What are the sources of the "Other "funds?	
	5. What is the authorization for this program, i.e., federal or state statute, etc.? (Include the federal program	number, if applicable.)
	6. Are there federal matching requirements? If yes, please explain.	
	7. Is this a federally mandated program? If yes, please explain.	



1 a-b: FY20 Program Description Guidance



1 a. What strategic priority does the program address?

 Use the strategic theme in the department's strategic "placemat" that is supported by the program.

1 b. What does the program do?

- Limit the first paragraph to no more than 3 sentences. Focus what is most important.
- Provide a succinct description that explains what a program is designed to do, how it works, and its goals. Therefore, a good description puts helps identify what the measures will in Sections 2 a-d:
 - Activity: What does the program do?
 - Quality: Is it done well?
 - Impact: Did it achieve the expected outcome?
 - Efficiency: Were resources optimized?
- Write for a regular reader, not an expert. Avoid acronyms and jargon. Ask a colleague outside your program to review for clarity.
- Use formatting (e.g., bullets, underlining, etc.) as needed to make easier to read.
- If needed, include more technical or detailed information after the opening paragraph.



2 a-d: FY20 Program Description Forms will include four types of measures



Measures can tell you about:



Activity: Is the organization doing what it said it would do in the program description?

- Examples: Frequency, rates, numbers of actions completed, clients served, etc.
- Select the activity measure or measures that best communicate the most important dimension of the program and department priorities to the General Assembly and Missouri citizens



Quality: Is the activity done well?

Examples: Satisfaction levels, assessment against benchmarks, etc.



Impact: Does the program deliver? Is the activity achieving the program's goals as presented in the Program Description?

 Examples: Outcomes, effectiveness; return on investment; reduction in risk factors, change in behavior; compliance with standards and regulations; proportion of clients or customers showing improved well-being; success in a targeted population



Efficiency: Is it worth it? How much effort is invested to achieve the impact?

- Examples: Productivity; return on investment; cost per unit; cycle times; accuracy rates
- Typically measured in a ratio



FY19 Program Description Form Examples – Introduction



We provide here 10 examples of program description forms from the FY19 Budget. They come from different departments.

None of these program description forms are perfect. But together they help show what good can look like.

In considering these examples – and in developing your own program description form – consider these questions:

- Is the program description clear and concise? Does it point the way to the measures?
- Does the description avoid jargon?
- Do the measures convey what the program does?
- Do they include targets both baseline and stretch?
- Do the measures follow SMART principles?
- Do the measures use footnotes with <u>brief</u> definitions and explanations when appropriate to ensure clear communication?

Please use these examples, not as definitive, but as guidance and a source for ideas to improve your program's description and measures.





1b. What does this program do?

This item funds health care services provided to certain children age 18 and under who exceed the eligibility limits of traditional MO Health would otherwise be uninsured. The Children's Health Insurance Program (CHIP) Title XXI funds are utilized for this expanded MO HealthNet CHIP program is integrated into Missouri's MO HealthNet coverage. This integration was made possible through the passage of Senate B Health care services available to children in the MO HealthNet Program and CHIP are collectively referred to as MO HealthNet for Kids. S Details for more information about income thresholds and age limits under the MO HealthNet for Kids program.

The CHIP program provides health care coverage for children meeting the following eligibility criteria:

- Age 18 or under
- Family income below 300% of the federal poverty level (FPL)
- Uninsured for ninety (90) days or more; and
- No access to affordable health insurance coverage.

Any child identified as having special health care needs (defined as a condition which left untreated would result in the death or serious ph child) who does not have access to affordable employer-subsidized health care insurance is not required to be uninsured for ninety (90) da become eligible for services.

The Medicare Access and CHIP Reauthorization Act of 2015 extended the federal CHIP allotments for two years - federal fiscal year 2016 year 2017- without any changes to the program. A six-year reauthorization of CHIP was signed by the President on January 22, 2018.

Program Statistics

As of June 2017, there were 25,837 individuals enrolled in the CHIP program. The CHIP program comprises 0.88% of the total Medicaid program.

Program Goals

To continue Missouri's commitment to improve medical care for low-income children by increasing their access to comprehensive medical and preventive services and reducing the number of uninsured children.

Program Objectives

Increase the number of children in Missouri who have access to a regular source of health care coverage

Encourage the use of health care services in appropriate settings

Ensure adequate supply of providers

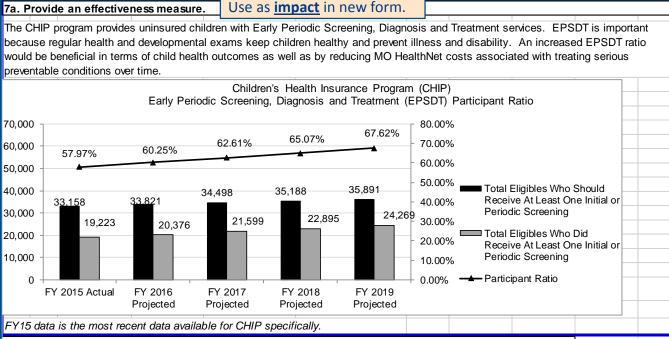
Encourage preventative services for children

Increase use of Early and Periodic Screening Diagnosis and Treatment (EPSDT) services, also known as the Healthy Children a Youth (HCY) program, for children.

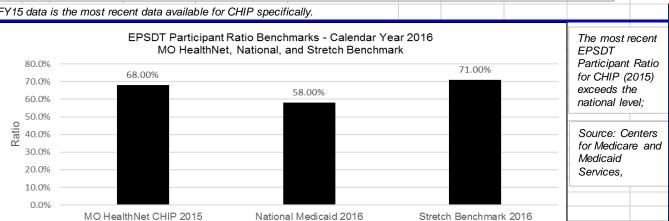
- Suggest move Program Goals and Objectives to the top
- Suggest edit all other information to be necessary, concise and brief
- A clear and concise program description leads to the appropriate measures and vice versa
 - Is this what the program does?
 - Do measures adequately address stated Objectives?







- Simple
- Easy to read graphic
- Clear explanation
- Includes targets
- Use brief footnotes to clarify

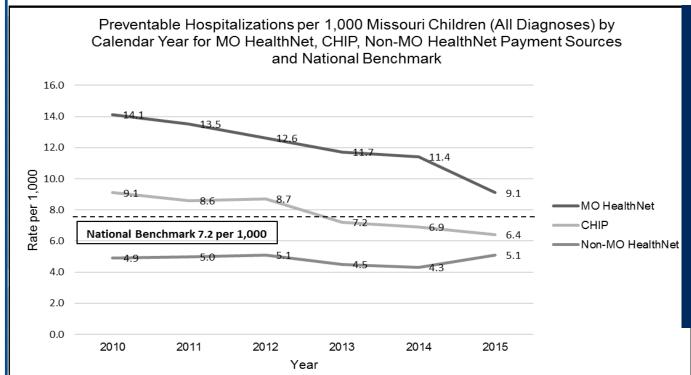


- Not sure how this fits with the graph above. Is 2015 68% or 57.97%?
- For clarity, perhaps incorporate baseline and stretch targets in the graph above



7b. Provide an efficiency measure.

Preventable hospitalizations are tracked by the Missouri Department of Health and Senior Services and are defined as "diagnoses for which timely and effective outpatient care can help to reduce the risks of hospitalization by either preventing the onset of an illness or condition, controlling an acute episodic illness or condition, or managing a chronic disease or condition." Preventable hospitalization rates are lower for children enrolled in CHIP than MO HealthNet in general. The CHIP rate has declined over the last several years and was at or lower than the national benchmark from 2013 through 2016. Since the national benchmark has been surpassed, the stretch target is taken from the Non-MO HealthNet rate for all Missouri children, which was 5.1 per 1,000 in 2015. For preventable hospitalizations definitions and methodology, please visit http://health.mo.gov/data/mica/PreventableMICA/Documentation.html.



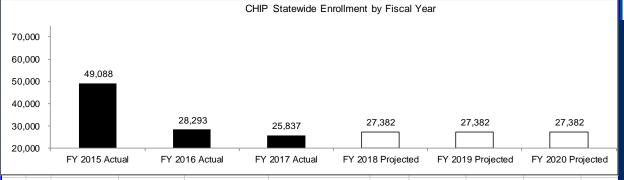
- Easy to read graphic
- Clear explanation
- Includes a benchmark
- Suggest reduce verbiage and use brief footnotes to clarify
- Perhaps add a program efficiency measure: cost per

Source: Missouri Children's Health Insurance Program and Show-Me Healthy Babies Annual Report - 2017.



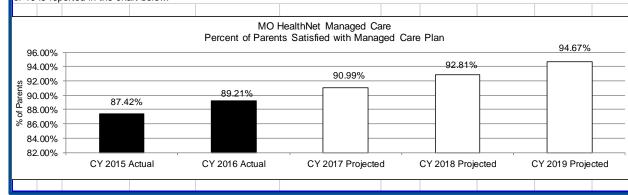
7c. Provide the number of clients/individuals served, if applicable.

The CHIP program continues to provide health care coverage to thousands of Missouri's children. These children would be uninsured without CHIP coverage. It is important to note a decrease in CHIP enrollment has occurred due to a change in enrollment requirements. However, these children are still covered, but have shifted from CHIP to the MO HealthNet population. In 2014, Missouri began implementing the Modified Adjusted Gross Income (MAGI) methodology for Medicaid and CHIP eligibility required by the Affordable Care Act (ACA). The ACA also included a provision making kids ages 6-18 in families with incomes between 100% of the FPL and the MAGI equivalent of 133% of the FPL a mandatory group under the Medicaid program. Before that requirement, Missouri covered these kids under CHIP. This change resulted in many children who would have been in the CHIP non-premium category switching to Medicaid under the



7d. Provide a customer satisfaction measure, if available.

Care health plans. Participants enrolled in MO HealthNet Managed Care health plans reported their satisfaction with the program on a scale of 0 to 10. Zero was the worst care possible and a 10 was the best care possible. The percentage of participants reporting an 8, 9, or 10 is reported in the chart below.



- Suggest reduce verbiage and use brief footnotes to clarify
- Graph is easy to read and understand
- Include how many people participated in the survey



Example 2: DED International Trade and Investment Offices



Department of Natural Resources

DEQ - Solid Waste Management Program

Program is found in the following core budget(s): Solid Waste Management Program

1a. What strategic priority does this program address?

Manage solid waste

1b. What does this program do?

- Provides technical assistance and oversight of 238 landfills, 69 transfer stations, and 19 scrap tire facilities, and ensures groundwater remains safe and clean and that land is restored
- Operates a federally-authorized regulatory permit program (Resource Conservation and Recovery (RCRA) Act 40 CFR Part 258, Subpart D) overseeing solid waste facilities and their operations
- Makes determinations on requests for beneficial use of waste materials, permit exemptions, composting facilities, and scrap tire facilities
- Directly funds scrap tire surface material grants, provides grants to individuals and businesses investing in market development for scrap tire end uses, and administers and pays for disposal of scrap tires cleaned up from the environment
- Provides, oversees, and administers grant funding to Missouri's twenty (20) solid waste management districts to fund their operations and community-based materials reuse, reduction, composting, market development, and recycling projects
- Receives forfeited financial assurance instrument (FAI) funds to perform closure/postclosure maintenance and repair activities at landfills and scrap tire
 sites where owners or operators are no longer meeting their obligations
- · Develops, maintains and updates a statewide solid waste plan
- Provides compliance assistance to individuals and businesses regarding proper solid waste management

Solid Waste Management Program - Reconciliation

	FY 2015 Actual	FY 2016 Actual	FY 2017 Actual	FY 2018 Current	FY 2019 Gov Rec
Solid Waste Mgmt Operations (78875C)	1,678,043	1,587,943	1,606,702	2,352,256	2,352,256
Solid Waste PSD (79340C)	9,051,049	7,924,872	8,785,737	19,498,820	19,498,820
Forfeitures PSD (79455C)	94,953	61,226	8,515	524,075	524,075
Total	10.824.045	9.574.041	10.400.954	22.375.151	22.375.151

Simple

- Easy to understand
- Concise



Example 2: DED International Trade and Investment Offices

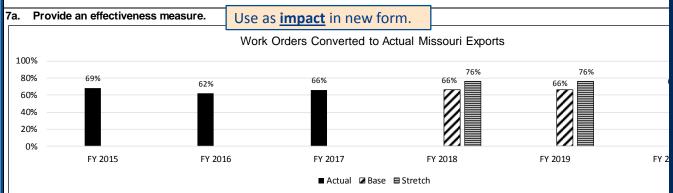




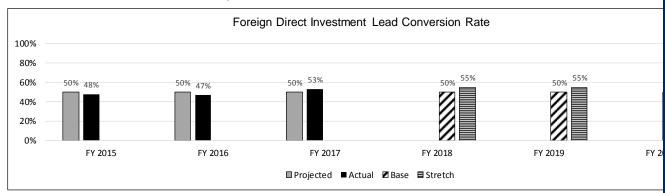
Department: Economic Development

Program Name: International Trade and Investment Offices

Program is found in the following core budget(s): International Trade and Investment Offices



- Note 1: Chart depicts the percentage of work orders (i.e., export assistance) done on behalf of Missouri companies that were converted to export sale.
- Note 2: Base target is average of previous 3 years and Stretch target is 15% increase in converted work orders over Base.
- Note 3: This is a new measure; therefore, Projected data for FY15, FY16 and FY17 is not available.



- Simple
- Easy to read
- Clear explanation, including definition of base and stretch targets
- Focused
- Provides baseline <u>and</u> stretch targets
- Benchmark Could a comparison to other states help define what "good looks like"?
- Should the volume be included too, to prevent "gaming" of metrics (e.g., could decrease activity to increase success rate)?

Note 1: Measures DED's success in generating foreign direct investment (FDI) by dividing the number of actualized FDI projects over leads generated by DED.

Note 2: Base target is based on approximate average of previous 3 years and Stretch target is 10% increase in conversions over Base.



Example 2: DED International Trade and Investment Offices



PROGRAM DESCRIPTION Simple **Department: Economic Development** Program Name: International Trade and Investment Offices Easy to read Program is found in the following core budget(s): International Trade and Investment Offices Clear explanation, Provide an efficiency measure. including definition of Cost per Export Dollar

base and stretch targets \$0.07 \$0.06 \$0.04 \$0.04 \$0.04 \$0.05 \$0.02 FY 2015 FY 2018 FY 2019 FY 2020 FY 2016 FY 2017 ■ Projected ■ Actual ■ Base ■ Stretch

- Note 1: Chart depicts the cost of the Foreign Offices to bring back \$1 in export transactions to Missouri businesses.
- Note 2: Base target is aligned to FY 2016 Actual and Stretch target is 50% reduction in Base.

7c. Provide the number of clients/individuals served, if applicable.

\$0.10

	FY 2015		FY 2	2016	FY 2	2017	FY 2018	FY 2019
	Projected	Actual	Projected	Actual	Projected	Actual	Projected	Projected
Amount of Export Sales	\$25.75M	\$48.9M	\$28.33M	\$45.46M	\$44.87M	\$66.7M	\$80.04M	\$86.71N
Export Work Orders	441	265	485	508	362	595	484	530
FDI Leads Generated	107	95	95	172	114	125	144	156

- Note 1: Export Sales include exports facilitated by DED's International Team; Missouri's total export volume was \$13.9B in 2016.
- Note 2: Export work orders are specific activities done on behalf of Missouri companies seeking to export.
- Note 3: Projected amounts are calculated by incremental increases near or above 10%.

- Unclear why significant variations between projected and actual
- Unclear how to understand some of the numbers (big or small?)

Provide a customer satisfaction measure, if available,

	· · · · · · · · · · · · · · · · · · ·								
	FY2015 Projected Actual		FY2	2016	FY2017		FY2018	FY2019	FY2020
			Projected	Actual	Projected	Actual	Projected	Projected	Projected
Customer Satisfaction	94%	95%	94%	92%	94%	96%	95%	94%	94%

Note: Customer Satisfaction Rating is derived from the Client Impact Statement; a satisfaction survey completed by each client upon completion of each work order.

Simple, clear

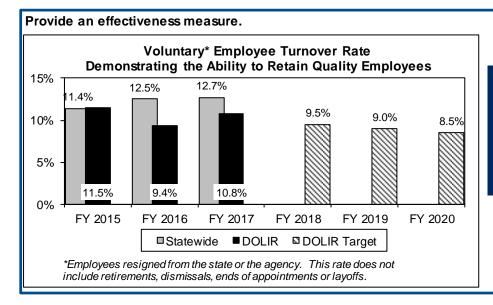


Example 3: DOLIR - Administration



1b. What does this program do?

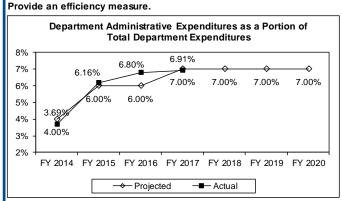
- Provides centralized support functions to the six agencies of the department including: administrative services (procurement, forms, building management, and supply), financial management, human resources, legal services, public information, legislative affairs, and research and analysis in order to ensure smooth day-to-day operations of the department
- Ensures compliance with state and federal laws for expenditure requirements, documentation and reporting, security of data and records, and program management to promote good stewardship of taxpayer funds and accountability for the
- Simple
- Easy to understand
- Concise

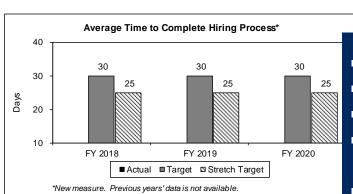


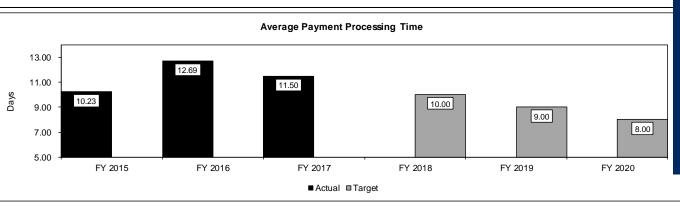
- Simple
- Easy to read
- Clear explanation, including definition and targets

Example 3: DOLIR - Administration









- Simple
- Easy to read
- Relevant
- Includes baseline and some stretch targets
- Why target of 7% higher than the previous 3 years? If a reason, explain
- Compare/benchmark admin to other agencies?



Department of Natural Resources	HB Section(s): 6,225	
DEQ - Solid Waste Management Program		Clear and easy to
Program is found in the following core budget(s): Solid Waste Management Program		Cicai ana casy to
1a. What strategic priority does this program address?	and a state of the	read
Manage solid waste		7 3 3

1b. What does this program do?

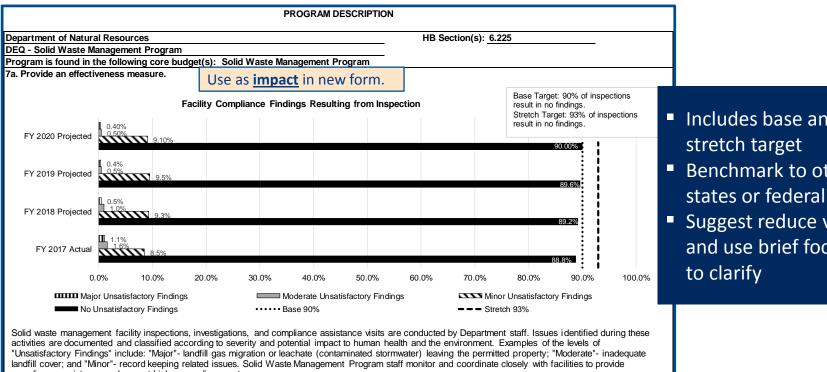
- Provides technical assistance and oversight of 238 landfills, 69 transfer stations, and 19 scrap tire facilities, and ensures groundwater remains safe and clean and that land is restored
- Operates a federally-authorized regulatory permit program (Resource Conservation and Recovery (RCRA) Act 40 CFR Part 258, Subpart D) overseeing solid waste facilities and their operations
- · Makes determinations on requests for beneficial use of waste materials, permit exemptions, composting facilities, and scrap tire facilities
- Directly funds scrap tire surface material grants, provides grants to individuals and businesses investing in market development for scrap tire end uses, and administers and pays for disposal of scrap tires cleaned up from the environment
- Provides, oversees, and administers grant funding to Missouri's twenty (20) solid waste management districts to fund their operations and community-based materials reuse, reduction, composting, market development, and recycling projects
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 sites where owners or operators are no longer meeting their obligations
- Develops, maintains and updates a statewide solid waste plan
- · Provides compliance assistance to individuals and businesses regarding proper solid waste management

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Solid Waste Mgmt Operations (78875C)	1,678,043	1,587,943	1,606,702	2,352,256	2,352,256
Solid Waste PSD (79340C)	9,051,049	7,924,872	8,785,737	19,498,820	19,498,820
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Total	10,824,045	9,574,041	10,400,954	22,375,151	22,375,151







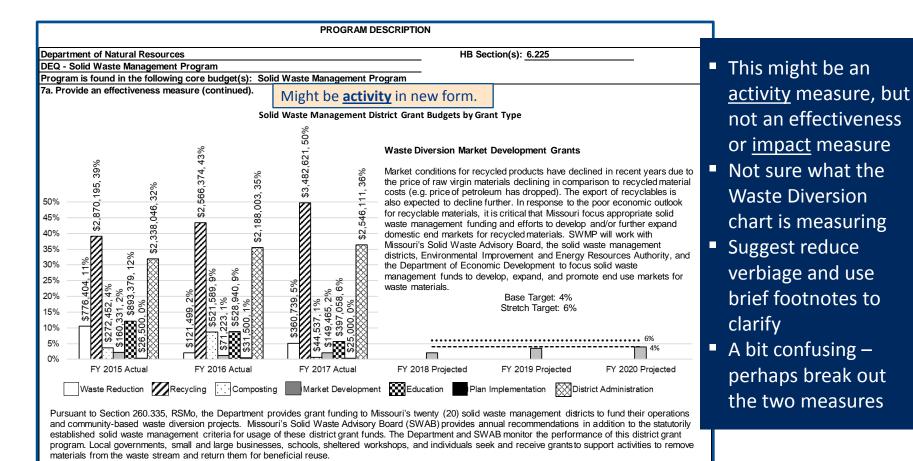
compliance assistance and prompt higher compliance rates.

This is a new measure, therefore prior year data is not available.

- Includes base and
- Benchmark to other states or federal?
- Suggest reduce verbiage and use brief footnotes









PROGRAM DESCRIPTION

Department of Natural Resources HB Section(s): 6.225

DEQ - Solid Waste Management Program

Program is found in the following core budget(s): Solid Waste Management Program

7b. Provide an efficiency measure.

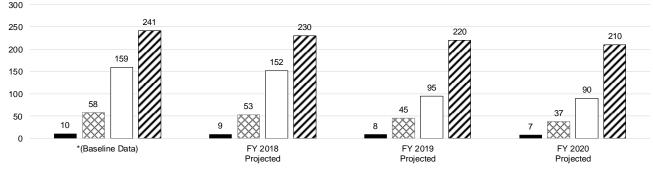
Average Review Time for Permit-Related Activities

Legend	Established Timeframe	Regulated Entity/ Permit Activity	Base Target (days)	Stretch Target (days)
	Within 14 Days	Scrap Tire Haulers Permit	8	5
\otimes	Within 60 Days	Authorization to Operate/Operating Permits	45	30
	Within 180 Days	New Construction Permits: Solid Waste Transfer Stations Permit Modifications: Solid Waste Disposal Areas (landfills) and Transfer Stations, and Material Recovery Facilities	100	90
\square	Within 365 Days	New Construction Permits: Solid Waste Disposal Areas (landfills), Material Recovery Facilities, Vertical Expansions, Scrap Tire Processing Facilities	215	190

Nice, clear graphics

- Includes baseline and stretch target
- Suggest, reduce verbiage and use brief footnotes to clarify

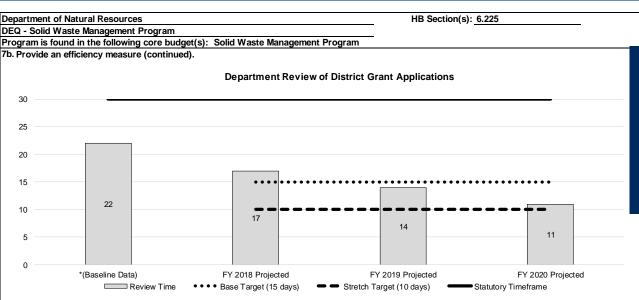




^{*} This is a new measure. Baseline data was derived from actual review times documented from January 1, 2017, through September 30, 2017.

The Solid Waste Management Program provides permits for a variety of businesses in the solid waste management industry. The degree of technical review required, and volume of requests received, varies greatly according to permit type (e.g., the high volumes of scrap tire hauler permit requests require less review time than the landfill new construction permit requests, which are received less frequently).





Includes baseline and stretch target

 Suggest reduce verbiage and use brief footnotes to clarify

*This is a new measure. Baseline data was derived from review times (for both initial and secondary reviews) documented over a 3-month span in FY 2017.

The Department provides grant funding to Missouri's solid waste management districts to fund their operations and community-based waste diversion projects. The districts send approximately 200 grant applications per year to the Department for review to ensure appropriate usage of these funds. In order to ensure this funding is distributed to these districts, businesses, and communities in a timely manner, statute requires the Department's initial review not to exceed 30 days. The District then has 30 days to respond to questions and deficiencies. The Department then has an additional 30 days to approve or deny each district grant.

The Department and solid waste management districts, continue to seek opportunities to streamline the district grant application process to expedite the distribution of these funds.



PROGRAM DESCRIPTION

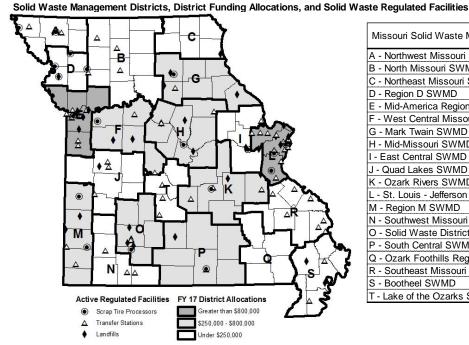
Department of Natural Resources HB Section(s): 6.225

DEQ - Solid Waste Management Program

Program is found in the following core budget(s): Solid Waste Management Program

7c. Provide the number of clients/individuals served (continued).

Map is informative



Missouri Solid Waste Management Districts	Scrap Tire Processors	Landfills	Transfer Stations
A - Northwest Missouri SWMD	2	0	3
B - North Missouri SWMD	0	0	4
C - Northeast Missouri SWMD	0	1	0
D - Region D SWMD	4	1	0
E - Mid-America Regional Council SWMD	2	6	7
F - West Central Missouri SWMD	1	2	2
G - Mark Twain SWMD	1	3	1
H - Mid-Missouri SWMD	1	2	4
I - East Central SWMD	1	2	1
J - Quad Lakes SWMD	0	1	3
K - Ozark Rivers SWMD	1	2	3
L - St. Louis - Jefferson SWMD	3	4	15
M - Region M SWMD	2	2	3
N - Southwest Missouri SWMD	0	0	3
O - Solid Waste District "O"	1	3	4
P - South Central SWMD	1	1	1
Q - Ozark Foothills Regional SWMD	0	0	0
R - Southeast Missouri SWMD	0	0	7
S - Bootheel SWMD	0	2	2
T - Lake of the Ozarks SWMD	0	0	3

7d. Provide a customer satisfaction measure, if available.

The Department has recently developed a department-wide customer satisfaction survey which is available to our constituents by a variety of means including email and the Web. Data will be reported as it becomes available.



Example 5: DHSS DRL Ambulatory Care



1b. What does this program do?

- Inspects Ambulatory Surgical Centers, which are public or private facilities operated primarily for the purpose of performing surgical procedures or childbirths. These inspections are conducted under contract with the federal Centers for Medicare and Medicaid Services to ensure compliance with state and federal regulations while providing quality care and protecting/promoting the rights of the patients receiving care.
- Identifies violations of the statute or regulation that are based on the providers performance or practices Examples of the most common violations include:
 - √ sanitary environment;
 - ✓ infection control:
 - √ safety from fire/life safety; and
 - ✓ administration of drugs.
- · Licenses and regulates abortion providers.
- Monitors medical and industrial radiation equipment (x-ray machines and linear accelerators) usage and procedures and ensures appropriate radiation safety measures are in place.
- Investigates allegations of noncompliance with the regulations governing these entities.
- Educates providers and the general public regarding applicable federal and state requirements.

- Simple
- Easy to understand
- Could footnote the extra information about inspections and violations

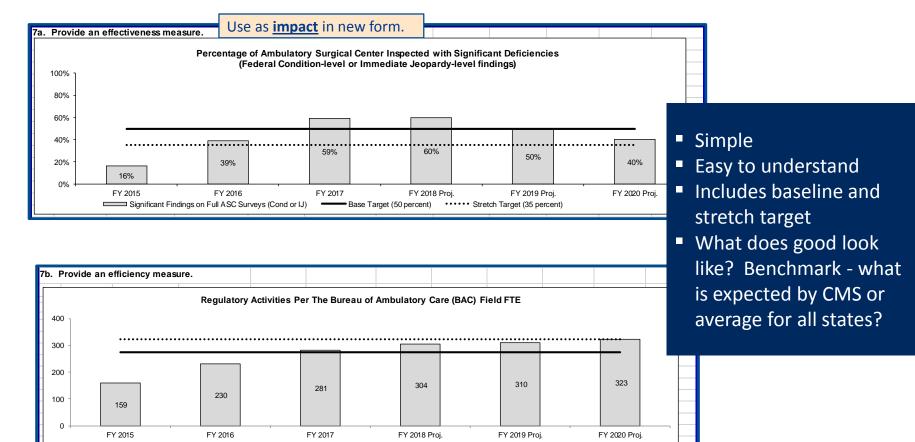
Example 5: DHSS DRL Ambulatory Care

Activities per FTE

Includes Mammography, Ambulatory Surgical Center, and Radiation Facility inspections conducted or administered by BAC surveyors (8.0 FTE each year).

· · · · · Stretch Target (343 activities)





Example 5: DHSS DRL Ambulatory Care



c. Provide the number of clien	ts/individuals se	rved, if applic	cable.	Could be	activity in n	ew form.		
Facility type	Total number of facilities/ providers			Frequ	uency of insp	ections		
Ambulatory Surgical Centers	•		nitial inspection, complaint investigations, and periodic inspections as workload permit- curveyed every four years for Medicare certification.					its.
Mammography Services	177	Annual inspe	ction.					
Radiation Facility	4,928	Initial inspect	ion; periodic surve	y based on e	quipment clas	s/potential haz	zard level.	
Inspections F	Inspections Performed/Admin							
Year	Radiology (non Mammography)	Suraicai	Mammography					
FY 2015	1,044	64	163					
FY 2016	1,602	76	165					
FY 2017	2,012	74	163					
FY 2018 Proj.	2,190	72	168					
FY 2019 Proj.	2,260	74	168					
FY 2020 Proj.	2,360	75	168					
I. Provide a customer satisfac	ction measure, if	available.						
In FY 2018, a survey will be o	leveloped for regula	ated entities to	rate satisfaction	of the custom	er service prov	ided by the B	ureau of Amb	ulatory Car
Base Target: 85 percent sati	sfied.							
Stretch Target: 95 percent sa	atisfied.							



1b. What does this program do?

There is a need for the Division of Developmental Disabilities (DD) to provide on-going supports to individuals and their families to enab persons with developmental disabilities to live in their communities with the supports their conditions and circumstances require. The D DD operates a community-based service delivery system through its regional offices. The Division of DD's community programs funding provides an array of community supports and services, including in-home supports, to families who choose to have their sons and daugicared for in their own homes, thus enabling them to fully be included in all aspects of home, school, and community life.

Traditional in-home support services are provided for individuals who reside in their own home or with their own family, but who do not residential services. This program allows families who have made a personal and financial commitment to care for their children and actheir homes to be supported in their care-giving and decision-making roles.

In-home supports are directed toward the following: preserving the natural family structure, access of generic supports available at the level, giving families a choice in selecting support services which meet their needs, allowing consumers and families to participate in as experiences as possible, and giving consumers an opportunity to choose their own service providers. In addition, elderly and chronically parents will know their child with developmental disabilities will have supports to meet their future needs.

The community programs funding includes state match and Federal authority to draw down funds for MO HealthNet programs, such as Comprehensive Waiver, Community Support Waiver, Missouri Children with Developmental Disabilities Waiver (MOCDD). Postporting to Waiver, and for Community Intermediate Care Facilities for Individuals with Intellectual Disabilities (Included from the Manual From the Manu

■ The <u>Comprehensive Waiver</u> for persons with developmental disabilities, which began in FY for residential services. The Division of DD uses General Revenue (GR) funds to match Fede through MO HealthNet. This waiver supports individuals in all settings such as group homes, individuals were served through the Comprehensive Waiver during FY 2017 of which, 7,449 re lived on their own or with family. Until other waivers were available, this waiver served all eliging in crisis need for residential services are enrolled in this waiver.

1b. What does this program do? (Continued)

- The <u>Community Support Waiver</u> which began in July 2003, serves individuals who do not require residential placement outside of their natural home. This waiver provides a wide range of supports for individuals. The total cost of waiver services required to meet the person needs must not exceed \$28,000 annually except in special circumstances. All individuals coming off the Division of DD's wait list who required list who required to support, but do not need residential, are assigned to the Community Support Waiver. In FY 2017, 2,936 individuals were sufficient to Community Support Waiver.
- The <u>Autism Waiver</u> Due to Applied Behavior Analysis (ABA) services being added to state plan for children with Autism, the Autism Wa was allowed to expire 6/30/2017. Autism waiver participants who still required waiver services were transitioned to Community Support Waiver.
- The MOCDD Waiver is a MO HealthNet waiver operated by the Division of DD which targets children under the age of 18 with special needs. MO HealthNet guidelines require parental income and resources to be considered in determining the child's financial eligibility for NealthNet when the child lives in the home with the parents. This requirement, called deeming parental income to the child, is waived for children who participate in the MOCDD Waiver. As a result, only income and resources that are specific to the child are considered when determining financial eligibility for this waiver. In FY 2017, 315 individuals were served in this waiver.
- The <u>Partnership for Hope (PfH) Waiver</u> is a county-based waiver approved in October 2010. State match costs are split 50/50 with the
 county in which the individual resides. Services are available only in counties with a Senate Bill 40 Board (SB40) and who have agreed to
 participate in this waiver. PfH served 2.691 individuals in FY 2017. The total cost of waiver services per individual must not exceed \$12.000

- Try to state what the program does in 3 or fewer clear and concise sentences
- If additional information is important, keep it brief

EXAMPLE (pulled from text above and measures):

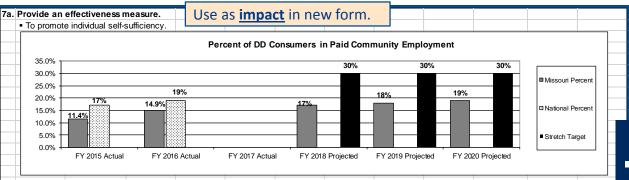
The Division of Developmental Disabilities (DD) provides ongoing support to DD individuals and their families to enable persons with DDs to live in their community at their fullest desired potential.

The Division's regional offices offer a community-based service delivery system with the following objectives:

- · Preserve the natural family structure
- Promote individual self-sufficiency
- Allow DD individuals to participate in as many life experiences as possible, including employment
- Promote a high level of community integration

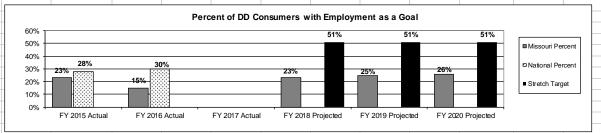






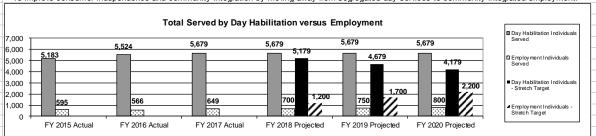
Note: FY 2017 data is not yet available from Department of Labor or National Core Indicators (NCI). The National Core Indicators is a voluntary effort by public developmental disabilities agencies to measure and track their own performance. Statistically, 55% of individuals who receive employment supports obtain competitive employment. The Division of DD's stretch target is 51% of all individuals to receive employment supports which leads to an ultimate target of paid community employment of approximately 30%.

· How successful is Missouri in identifying employment as a planning goal.



Note: Based on a sample of consumers reported in National Core Indicators (NCI). FY 2017 is not yet available. According to NCI data, 51% of individuals expressed an interest in employment. The ultimate stretch target is for all 51% of these individuals to have employment as a goal in their plan.

• To improve consumer independence and community integration by moving away from segregated day services to community-integrated employment.

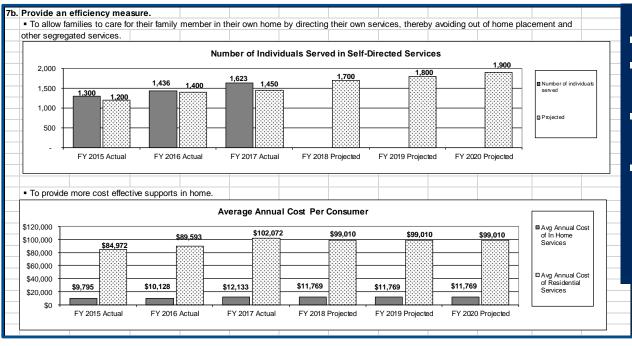


Note: In line with the overall goal of the highest level of community integration, the Division is working towards increasing the number of individuals in integrated community employment and reducing the number in segregated day services. The stretch targets are based on 500 individuals per year transitioning from day services to integrated community employment.

- Easy to understand
- Relevant to program objectives
- Includes a stretch target
- Good explanation of measure
- Stretch targets could be incremental

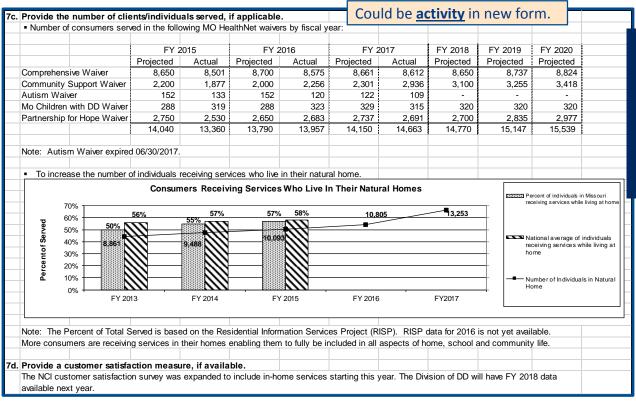






- Includes targets
- Clear and easy to understand
- What percent is in selfdirected services?
- Consider showing how much \$ savings achieved if more are in selfdirected services?





- Good indication of activity
- Not clear if the chart represents the total number served with inhome support



1b. What does this program do?

The First Steps program provides therapy and educational services to families of infants and toddlers with disabilities to help children reach developmental milestones and ensure equitable access to natural learning opportunities. Infants and toddlers learn best during everyday activities with familiar people, which is why First Steps services are provided in the child's home or other natural setting. First Steps services are provided in accordance with state laws and the federal Part C of the Individuals with Disabilities Education Act (IDEA).

First Steps is the Early Intervention System in the State of Missouri for infants and toddlers, birth to age three, who have delayed development or diagnosed conditions associated with developmental disabilities. The First Steps goal is to make sure that families have the necessary services and resources needed to help their child learn and grow. First Steps works with Missouri families to ensure coordinated services are provided as conveniently as possible. For each eligible child, IDEA requires a team of professionals and the child's parent create an individualized family service plan (IFSP). This plan includes one or more of the following services: Applied Behavior Analysis, Assistive Technology, Audiology, Counseling, Nursing Services, Nutrition Services, Occupational Therapy, Physical Therapy, Psychological Services, Social Work, Special Instruction, Speech Therapy, and Vision Services.

The program:

- Enhances the development of infants and toddlers with disabilities and minimizes their potential for developmental delay.
- Reduces school age educational costs by minimizing the need for special education and related services upon reaching kinder garten.
- Enhances the capacity of families to meet the special needs of their infants and toddlers with disabilities.

Department Overarching Goal: All Missouri students will graduate ready for success.

Strategic Priority A: Access, Opportunity, Equity - Provide all students with access to a broad range of high-quality educational opportunities from early learning into post-high school engagement.

- Easy to understand
- Could be more clear
- Try to state what the program does in 3 or fewer clear and concise sentences
- If additional information is important, keep it brief

		se as imp	act in nov	w form		
Provide an effectiveness measure.	U	se as iiiip	act in he	<i>w</i> 101111.		
Early Childhood Outcome Data for First Steps	FY15	FY16	FY17 Proj	FY18 Proj	FY19 Proj	FY20 Bro
Percent of children with skills below age expectation when they						
entered First Steps who had substantially increased their acquisition	84.6%	88.6%	89.0%	89.5%	90.0%	\$
and use of knowledge and skills at the time of exiting First Steps.						
Number of States Scoring Higher than 80% on this Outcome	12	13	14 proj	15	15	
National Mean of States for this Outcome	59%	59%	60% proj	60%	60%	
Percent of children with skills below age expectation when they						
entered First Steps who had substantially improved their positive	82.7%	87.2%	87.5%	88.0%	88.5%	8
social-emotional skills the time of exiting First Steps.						
Number of States Scoring Higher than 80% on this Outcome	11	8	10 proj	10	10	
National Mean of States for this Outcome	71%	71%	82% proj	82%	73%	
110== 0						

NOTE: Scores for child outcomes are determined with an entry/exit measurement tool. States use a variety of approaches and tools for measuring child outcome DEFINITION OF SUBSTANTIAL INCREASE/IMPROVEMENT: The percent of infants & toddlers who improved development to a level nearer to or comparable to same-aged peers.

First Steps F	Referral Sou	ırces			FY15	FY16	
Medical Prov	iders (Hospit	als, Physicians	s, Public Health	ncare, etc)	38.0%	38.9%	2
Parents					36.8%	37.2%	3
Social Service	e Agencies	(Mental Health,	Children's Divi	sion, etc)	13.2%	12.4%	1
Early Childho	ood Programs	s (Parents as T	eachers, Head	Start, etc)	12.0%	11.5%	1
TOTAL					100%	100%	1

Great data with targets

 Recommend displaying it graphically for easier comprehension

Not sure how referral sources is an <u>impact</u> of the program - explain

b.	Provide an efficiency mea	asure.								
	Cost per Child				FY15	FY16	FY17 Proj	FY18 Proj	FY19 Proj	FY20 P
	First Steps Cost per Child				3,224	3,090	3,057	3,109	3,113	3,1
							ĺ			
	First Steps Compliance Data				FY15	FY16	FY17 Proj	FY18 Proj	FY19 Proj	FY20 P
	Complaints resolved within 6	0 day timelin	е		100.0%	100.0%	100.0%	100.0%	100.0%	100.
	Referrals completed within 4	5 day timelin	е		100.0%	98.2%	99.0%	99.0%	99.0%	99.
	IFSP services provided within	n 30 day time	line		97.3%	97.6%	98.5%	98.5%	98.5%	98.
	School district was notified of	of child approa	aching age 3	w/in 90 days	100.0%	100.0%	100.0%	100.0%	100.0%	100.
	Transition conference b/t First	st Steps and	school held	w/in 90 days	100.0%	100.0%	100.0%	100.0%	100.0%	100.
	State reported data that are	timely and ac	curate		100.0%	100.0%	100.0%	100.0%	100.0%	100.
	The US Department of Educ	cation requires	s an annual i	eport on the perf	ormance of the	First Steps I	program in acc	ordance with F	Part C of	
	IDEA. These compliance da	•					•			

- Cost/child is this good, average, underfunded?
 Needs a benchmark?
 Better if in a graph
- Compliance data not an efficiency measure but presented differently, may be appropriate for the new <u>quality</u> measure





Book date the mountain of all out all out distributes a second of a conflict base		Might be	activity	in new f	orm. 🗕	
Provide the number of clients/individuals served, if applicable.		- Giro is a				
Measure	FY15	FY16	FY17	FY18 Proj	FY19 Proj	FY20 Pr
Number of Children Referred and Evaluated for Eligibility	12,720	13,945	14,742	15,650	16,550	17,45
Number Of Children Program Increased By	1,526	1,225	797	908	900	90
Percentage Increase	10%	10%	6%	6%	6%	
Number of Children with an active IFSP as of December 1	5,388	5,928	6,453	6,582	6,714	6,8
Percentage Increase	8%	10%	9%	2%	2%	
	E)///E	F)//0	E)/4=	E)//0 D :	E1/40 D :	F)/00 B
Services	FY15		FY17	FY18 Proj	FY19 Proj	FY20 P
Direct Services (total of all indented lines)	28,638,112	30,505,886	33,980,155	37,221,700	39,455,002	41,822,3
EIS Services (see description below)	22,053,302	23,603,094	26,311,149	29,045,000	30,787,700	32,634,962
Evaluation/Assessment	1,717,627	1,750,585	2,009,547	2,300,000	2,438,000	2,584,280
IFSP Team Meetings	914,485	965,005	1,029,448	1,070,000	1,134,200	1,202,252
EIT Meetings	782,483	786,964 103,419	839,613 97,682	850,000	901,000	955,060
Protocols/Offline Payments	107,341	117,051	116,870	98,700	104,622	110,899
Translators/Interpreters	60,233	2,797,084	3,151,130	118,000	125,080	132,584
Provider Mileage	2,589,507	376,071	3,151,130	3,300,000	3,498,000	3,707,880
SPOE Mileage Provider EI Training	362,734	6,613	40.090	395,000	418,700	443,822
0	50,400	1,257,108	1,048,689	45,000	47,700	50,562
Central Finance Office (CFO) Contract System Point of Entry (SPOE) Contracts	1,226,823	9,840,580	10,013,229	1,264,971 10,145,700	1,292,927	1,370,5 11,399,7
RICC/SICC Advisory Committees	8,741,145 13,427	2,548	2,121	2,552	10,754,442 2,705	2,8
SPOE Training	10,909	27,967	11,380	10,000	10,600	11,2
Misc Expenses & Provider Payments	2,373,866	1,451,616	11,337	10,000	10,600	11,2
TOTAL	41,004,282	43,085,705	45,066,911	48,654,923	51,526,276	54,617,8
Percentage Increase	11%		5%	8%	6%	04,011,0
NOTE: Misc Expenses and provider payments include end of the year pay	,.					
NOTE: FY18 Projected expenditures do not match graph because graph in		•	-	• •	-	
EIS Services include: Assistive Technology, Audiology, Medical Service	ces. Nursina S	Services, Nutrit	ion Services. (Decupational T	herapy. Physi	cal Therapy.
Speech Therapy, Social Work Services, Psychological Services, Speech						

- Clients served might be an <u>activity</u> in the new form.
 - Budget data is not recommended, but some of the activities indicated in the budget might be described in activity



Provide a customer satisfaction measure, if available.	1411	ght be qua	iiicy iii iic	W 101111.		
In FY17, out of the 14,742 children referred and evaluated for services, there v	was onl	y 1 child comp	laint filed.			
The results of an annual survey sent to all families enrolled in the Firs	t Steps	Program ind	icated:			
• 98% of families agree that the primary provider in First Steps helps them t	each th	eir child.				
• 97% of families agree that the First Steps providers work with them to help	their o	hild in everyda	y activities.			
• 98% of families agree that First Steps helps their child learn new skills.						
• 98% of families agree that First Steps providers are knowledgeable and pro-	ofessio	nal.				
Source: https://dese.mo.gov/sites/default/files/se-fs-first-steps-2017-statewide-com	ments-	redacted.pdf				
Comments from an annual survey sent to all families enrolled in the F	irst Ste	ps Program i	ndicated:			
I'm very thankful for this program. I would not have been able to afford speech the	rapy on	my own. My ch	ild has made	great progress w	ith his speech t	nanks toth
skills taught to us by our teacher.						
Our primary provider has been incredible - going above and beyond is all my exp		•	She is helpful,	compassionate	and does an ex	cellent job
Our primary provider has been incredible - going above and beyond is all my exp with my boys. Also, our PT was honestly life changing during our boys' first year w		•	She is helpful,	compassionate	and does an ex	cellent job
with my boys. Also, our PT was honestly life changing during our boys' first year wi	ith the p	rogram.				
with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys' first year will be with my boys' first year.	ith the p	rogram. Steps program.	I had not hear	d of this progran	n prior to his red	commendatio
with my boys. Also, our PT was honestly life changing during our boys' first year will when our child went to her well checks, our doctor recommended we check into the (and this is my 3rd child). However, when we contacted First Steps, we did a screen	ith the p	rogram. Steps program.	I had not hear	d of this progran	n prior to his red	commendatio
with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our PT was honestly life changing during our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys. Also, our boys' first year will be with my boys' first year will be with my boys' first year.	ith the p	rogram. Steps program.	I had not hear	d of this progran	n prior to his red	commendatio
with my boys. Also, our PT was honestly life changing during our boys' first year will when our child went to her well checks, our doctor recommended we check into the (and this is my 3rd child). However, when we contacted First Steps, we did a screen	ith the p	rogram. Steps program.	I had not hear	d of this progran	n prior to his red	commendation
with my boys. Also, our PT was honestly life changing during our boys' first year will when our child went to her well checks, our doctor recommended we check into the (and this is my 3rd child). However, when we contacted First Steps, we did a screen program is wonderful! Our child has made great progress! Thank you!	ith the p	rogram. Steps program.	I had not hear	d of this progran	n prior to his red	commendatio
with my boys. Also, our PT was honestly life changing during our boys' first year will when our child went to her well checks, our doctor recommended we check into the (and this is my 3rd child). However, when we contacted First Steps, we did a screen program is wonderful! Our child has made great progress! Thank you!	ith the p	rogram. Steps program. d everyone was	I had not hear great! I ab soli	d of this progran	n prior to his red	commendatio

- Good data
- How many/what percentage completed the survey?
- Consider displaying the survey results with some kind of graphic

Example 8: DOT Maintenance



1b. What does this program do?

This program funds the maintenance of highways and bridges, for safe and efficient traffic operations on the highway system and to enforce safety regulations for businesses and individuals involved in commercial operations on public highways in and through Missouri.

The maintenance program provides the public with a safe transportation system through restoration and preservation of roadways and bridges. In addition, this program provides for continual monitoring of safety issues to include prompt emergency response such as removal of snow and ice and responding to other disaster events. Mowing, litter pick-up, intelligent transportation systems (ITS) maintenance and various other activities are included in the maintenance program. This core request will ensure the safe and efficient movement of people and goods by funding roadway visibility items such as signing, striping and other traffic-control devices used throughout the state.

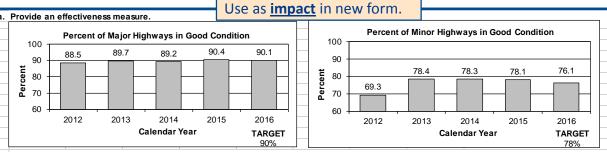
The maintenance program distributes refunds associated with motor carriers. Highway Fund Refunds are issued for various surrendered plates, oversize/overweight (OS/OW) permit overpayments and operating authority overpayments. Motor Fuel Tax Refunds are issued for amounts owed to other states due to the differences in the Missouri state fuel tax rate compared to other states' fuel tax rates. Missouri based carriers file returns quarterly in Missouri, their base jurisdiction, which determines the net tax due or tax overpaid.

- Could be more concise
- Consider using bullet points to list what the program does
- Other pertinent information can follow

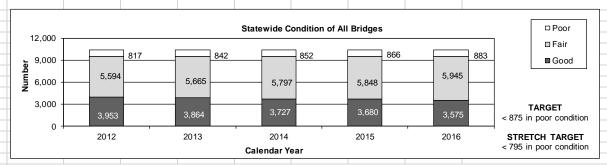


Example 8: DOT Maintenance

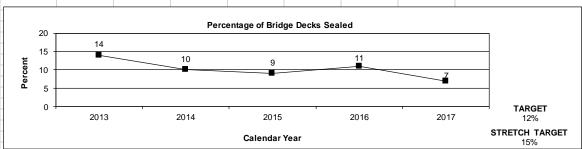




The targets for these measures are based on the statewide asset management plan and represent MoDOTs goal of maintaining current conditions. According to the U.S. Department of Transportation, the nationwide average of highways in good condition is 51.18 percent. Because states measure the condition of major and minor highways using a variety of different methods, there is not good comparable data currently available. In 2017, the Federal Highway Administration established national performance measure criteria that will uniformly be adopted by all states. Accurate comparisons and national rankings will not be available until 2019. Calendar year 2017 data was not available at the time of publication.



MoDOTs goal is to reduce the number of bridges in poor condition. The base target is set internally and reflects the department's goal of maintaining current conditions. The stretch target was established by projecting a 10 percent reduction from calendar year 2016. Calendar year 2017 data was not available at the time of publication.



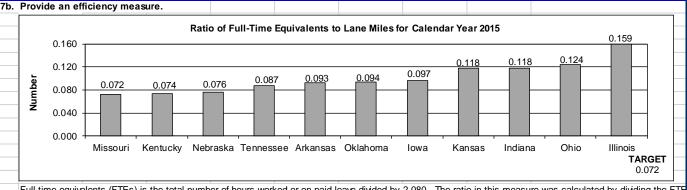
In order to maintain current conditions on our structures, a continued emphasis is needed to keep bridge decks sealed. Different sealing systems have varying life cycles. MoDOT typically targets between 10 and 15 percent of bridge decks sealed annually.

- Clear and easy to read graphics
- Good footnotes for clarity
- Relevant measures with targets
- What does good look like?
 Benchmark externally to other states or federal, or internally to highest aspiration
- Are there other sources that rank state roads and bridge conditions?
- Include the targets in the graph, then add actual when available for a running comparison of target to actual



Example 8: DOT Maintenance





Full-time equivalents (FTEs) is the total number of hours worked or on paid leave divided by 2,080. The ratio in this measure was calculated by dividing the FTE by the number of lane miles on the state road system. The target was based on the department's goal of 5,360 full-time equivalents. Data for 2016 was not available at the time of publication.



- Add targets/benchmarks to graph
- Cost of winter operations does not demonstrate efficiency

- Clear and easy to read graphics
- Good footnotes for clarity
- Is there a national average of FTE per lane miles?
- How does this compare to each state's road and bridge conditions? If they have more FTEs do they have a higher percentage of roads in good condition?

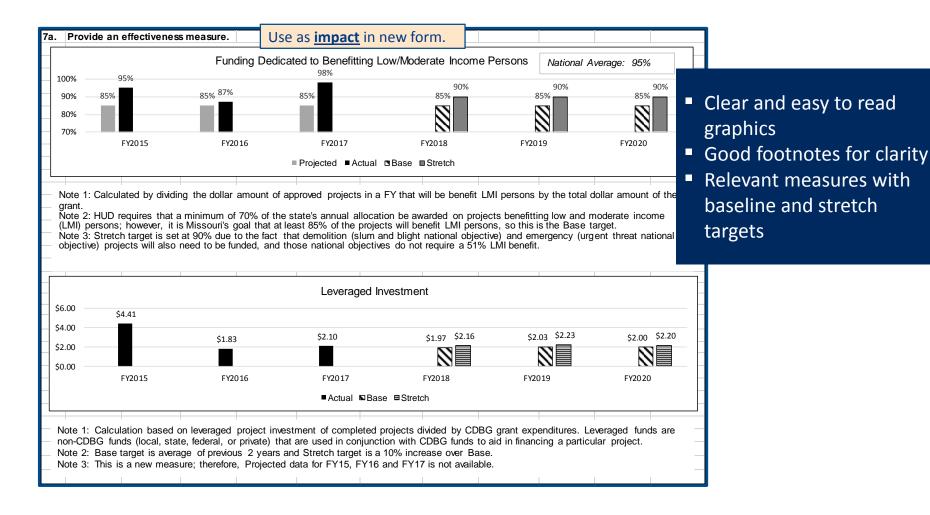


1b. What does this program do?

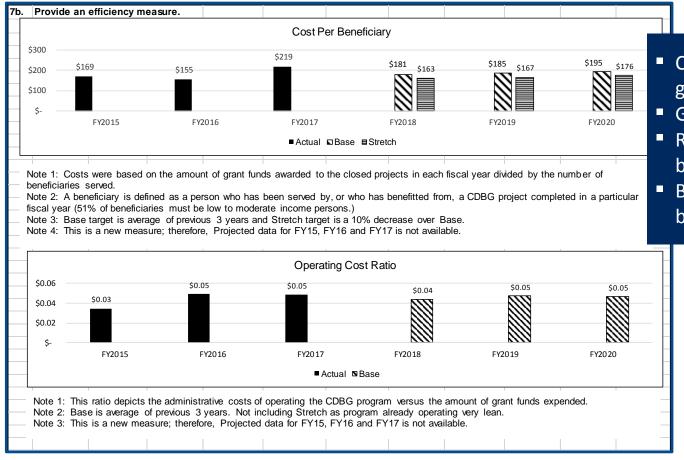
- The Community Development Block Grant (CDBG) program provides grant funding for community development projects that must meet one or more of the following criteria: (1) benefit at least 51% low and moderate income persons; (2) eliminate slum and blight; or (3) meet urgent threats to health and safety.
- CDBG is a flexible, federally-funded program that provides grants to non-entitlement cities (municipalities with populations under 50,000) and counties (with populations under 200,000) with resources to address a wide range of unique community development needs.
- Typical projects include: (1) infrastructure expansion and improvement (water, sewer, bridge, street, drainage); (2) community facility improvements and additions (senior centers, food banks, fire stations, child education centers, etc.); (3) projects that help communities with demolition of vacant, dilapidated structures; (4) economic development to help communities grow local businesses, attract new businesses, and provide crucial capital to spur entrepreneurism; and (5) emergency funding that provides assistance to communities to address conditions that pose a serious and immediate threat to the health and welfare of the community.
- Simple
- Easy to understand
- Concise











- Clear and easy to read graphics
- Good footnotes for clarity
- Relevant measures with base and stretch targets
- Benchmark on cost per beneficiary?



7c.	Provide the number of c	lients/indivi	duals served	, if applicable	Mig	tht be <u>acti</u>	<u>vity</u> in nev	w form.		
		FY2	2015	FY2	2016	FY2	2017	FY2018	FY2019	FY2020
		Projected	Actual	Projected	Actual	Projected	Actual	Projected	Projected	Projected
	Number of CDBG Projects	N/A	80	N/A	57	N/A	73	70	67	70
	Beneficiaries Served	N/A	121,868	N/A	107,088	N/A	84,214	104,390	98,564	95,723
	Leveraged Funds	N/A	\$90.85M	N/A	\$30.4M	N/A	\$38.8M	\$34.6M	\$34.6M	\$36.0M
	Note 4: This is a new m	neasure; there	efore, Project	ed data for FY	15, FY16 and	FY17 is not a	vailable.			
7d.			,	N/A		FY17 is not a				_
7d.		sfaction mea stion survey f to the activitie e improvements to this pro ons specific to der for the quized. For exa	isure, if avail for stakeholde es of this prog nt. The five of gram. o the program uestions to be imple: Do you	able. Mrs related to the ram. The five questions species, the CDBG grade compiled in a	e program. F common ques ific to the prog	ive questions stions will be a gram will be a gram will be as a satisfaction	will be commaggregated an aggregated an arrey. The surrey survey	nually and be rvey will bec y(1-10 or agn	enchmarked a ompleted dur ee/not agree)	ing the

Example 10: DHSS Local Public Health Services



1b. What does this program do?

- Supports a public health presence in every city and county in Missouri by administering participation agreements that supplement local public health agency (LPHA) efforts to provide essential public health services (core functions).
- Supported services include surveillance, investigation and intervention in threats to health, whether caused by disease outbreaks (such as influenza or Hepatitis A), emerging diseases, food borne illnesses (such as E. Coli, salmonella, etc.), bioterrorism, or chronic disease and other emerging issues such as opioid abuse. The participation agreement also supplements local capacity to inspect retail food establishments and lodging facilities, respond to anima bites for rabies prevention, enforce regulations, provide health education, assess community health and health resources, and identify leading health and safety problems in communities.
- Works to strengthen Missouri's public health system by determining capabilities and gaps; providing and coordinating technical assistance and orientation to local agencies' new administrators, staff and local Boards of Health; working with external partners to determine workforce and public health system needs to assure training opportunities for public health workers and their governing bodies; setting standards of excellence in public health practice; and coordinating statewide mutual aid for LPHAs.
- Maternal and Child Health (MCH) Services distributes federal MCH Title V Block Grant funds to local public health agencies through the MCH services contract. The contract's purpose is to establish, within each local public health jurisdiction, a community system that is capable of addressing targeted health issues for the MCH population of pregnant women, infants, children, and adolescents; women of child-bearing age; and children with special health care needs. Current health priorities addressed are prevention and reduction of injury, obesity, tobacco use, and adverse birth outcomes.
- Child Care Health Consultation program is a partnership be settings. Health professionals from LPHAs provide health child care across the state. Health education is also provid through the Department of Social Services, MCH Title V BI program.
- Coordinates the Council for Public Health Nursing to provid issues.

EXAMPLE (pulled from text above):

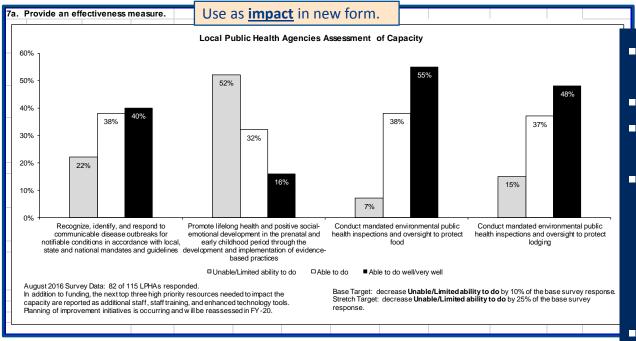
- Supports a public health presence in every city and county in Missouri by administering participation agreements that supplement local public health agency (LPHA) efforts to provide essential public health services.
- Works to strengthen Missouri's public health system by determining capabilities and gaps; providing and coordinating technical assistance and orientation to local agencies' new administrators, staff and local Boards of Health; working with external partners to determine workforce and public health system needs to assure training opportunities for public health workers and their governing bodies; setting standards of excellence in public health practice; and coordinating statewide mutual aid for LPHAs.
- Distributes federal MCH Title V Block Grant funds to LPHAs through the MCH services contract to establish, within each local public health jurisdiction, a community system that is capable of addressing targeted health issues for the MCH population of pregnant women, infants, children, and adolescents; women of child-bearing age; and children with special health care needs.
- Administers the Child Care Health Consultation program to reduce disease and improve health and safety in child care settings. Health professionals from LPHAs provide health and safety consultation and education to child care providers and young parents of children in child care across the state.
- Coordinates the Council for Public Health Nursing to provide leadership, expertise and education related to public health nursing practice, standards and issues.

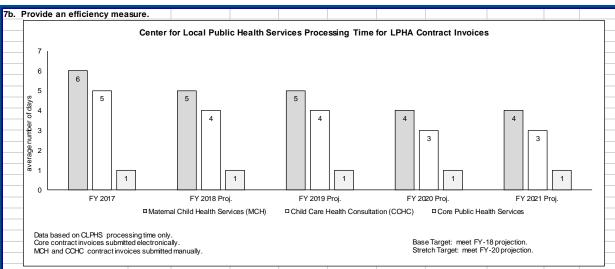
- Good but could be better organized for clarity
- Additional information can be footnoted below core activities



Example 10: DHSS Local Public Health Services







- Clear and easy to read graphics
- Good footnotes for clarity
- Relevant measures with base and stretch targets
- Suggest add targets to the graph for easy interpretation and the ability to demonstrate targets compared to actual over time
- Is there a way to benchmark the assessment to other states?
- Consider adding measures for other program objectives – MCH and Child Care Health Consultation



Example 10: DHSS Local Public Health Services



	LF	HAs Serve	d by the Cente	r for Local	Public Hea	Ith Services			
				2016	2017	2018 Proj.	2019 Proj.	2020 Proj	
	PHA's with Parealth functions		greements for al Year)	115	115	115	115	115	
Number of LF assistance/tra		al	115	115	115	115	115		
	PHA's with MC ces contract (F			115	115	114	115	115	
Number of LF Consultation)	PHA's with CC contract (Fed			105	104	105	105	105	
Ć	of Select Re onditions in 2 stigation/Foll	2016 Requir	ring		Summary of Select Environmental Public H Services Provided by LPHAs				
Condition and/or Disease	Case Count	Condition and/or Disease	ondition and/or Case Onsite Food Service Establishments requiring inspection (CY 2015)				25,4		
Salmonellosis	1,050	Animal Bites	6,545		Lodging inspe	ections (CY 2016))	1,	
Tick-borne Diseases							;		
Legionellosis	159	Influenza	22,722		Sew age com				
Pertussis	357	Zika	35						
Tuberculosis		Tuberculosi s (Active)	101						
Infection	334	Shigellosis	830						
Infection Mumps									

 How are listed LPHA activities applicable to the program? If applicable, explain



- What is the time frame for the survey?
- How many participants?

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Questions for OA Budget and Planning:
Contact your Department's assigned Budget Analyst

