STATE MEASUREMENT TEMPLATE

Member: EPA Year: 2016 Cycle: ANNUAL

Instructions

If you do not have any data to report or share please select "I don't have this information". This will give a more accurate reporting for each State based on calendar or fiscal year.

Definitions are provided through links to a <u>Data Dictionary (View)</u> and <u>Materials Flow Diagram (View)</u>.

If you are unsure about how to answer a question or have other concerns about this template, please contact a member of the <u>measurement team (View)</u> who are coordinating this project or the Project Manager Kent Foerster <u>foerster.kent@epa.gov</u>. A comment box is provided at the end of each question. Use this box to clarify any response, identify any concerns you have about the question or to make suggestions for improvements or expansion to that question for next years template.

By filling out this template, you acknowledge and agree to allow your data to be shared with other State governments and the U.S. EPA.

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State	(Exported waste)	Recycling	(Composting, Reuse, Beneficial	Types	Information
1b. Transfer	2b. Disposal Characteristics		Use)	9. Hauler	13. State Staffing
Station Tonnage	(Imported waste)		6a. Recycling Collection Systems	Information	14. State Program Funding
	3. Municipal Solid Waste		6b. Recycling System Types	Statistics	15. Local Government Funding (or
	Disposal Facility Information		6c. Pay As You Throw Programs	10. Landfill Capacity	total programs using systems)
	4. Energy Recovery		7. Organic Materials Management	Remaining	
			Systems	11. Tipping Fee Gate	•
				Charges	

The plus icon 😉 indicates no data has been entered into the template page. After each page, click "Save" to save your data and move on to the next page. To edit or update your response on any of the template pages, click the corresponding green check mark 🤡.

An asterisk * following a question indicates that a response is required. If a mandatory question has not been filled out an error will show <u>a</u> and the question will need to be edited and/or completed.

Once you are satisfied with all your responses to each question on all pages you may "submit to program" and your response will be locked 🦺 allowing for no further editing.

NOTE: new reports for sharing data will be available after January 1st.

PAGES: 1 2 3 4 5 6

State Program Profile (successes, new ideas introduced, items of note):

1a. Disposal for State

I would like to provide detailed tonnage information about non-hazardous waste di	sposed in m	y state: *
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Yes

 \bigcirc No, only a total disposal number

○ I don't have this information

Solid	Waste	Generated	In-State &	Disposed	In-State
-------	-------	-----------	------------	----------	----------

	FINAL DESTINATION *	WASTE MATERIAL*	TONS : note, you can add up to 50 rows of data	
1	MSW Landfill	MSW		⊠ REMOVE
2	C & D Landfill	C & D		⋉ REMOV
3	Non-hazardous Industrial Landfill	Land Clearing		REMOV
4	Burned at Waste-to-Energy Facility	C & D/Land Clearing combined		⋉ REMOV
5	Incinerator (without energy recovery)	Contaminated soil		REMOV
6	- Select Facility -	Asbestos containing wastes		⋈ REMOV
7	- Select Facility -	Biosolids		⊠ REMOV
8	- Select Facility -	Non-hazardous industrial process waste		⋉ REMOV
9	- Select Facility -	Municipal combustor ash		⊠ REMOV
10	- Select Facility -	Agricultural		⊠ REMOV
11	- Select Facility -	Mining and Oil		⊠ REMOV
12	- Select Facility -	Other Subtitle D wastes		⊠ REMOV
0	ADD			

Additional Notes/Comments:

. Tra	ansfer Station Tonnage Destined for Di	isposal	
ould li	ke to provide detailed non-hazardous waste transfer sta	tion tonnage information: *	
Yes			
o No.	only a total transfer station number		
	n't have this information		
		e). Tonnage will not be counted in disposal figures in analytical reports	
u wusi	e flowing in ough it misjer stations (in state and out of state	.s. Totalige will not be counted in dispositifyures in didigited reports	
Solid	l Waste Flowing Through Transfer Sta	ations (In-State & Out-of-State)	
	WASTE MATERIAL *	TONS	
1	MSW	▼ Ren	nove
2	C & D	Ren Ren	nove
3	Other Non-hazardous Waste	▼ Ren	nove
⊕ A	30		
litiona	al Notes/Comments:		
Save			

2a.	Disposal	Characteristics	(Exported	waste)
-----	-----------------	-----------------	-----------	--------

		non-hazardous		

- Yes
- O No, only a total export disposal number
- O I don't have this information

Solid Waste Generated In-State & Disposed Out-of-State

	EXPORTED TO: *	WASTE MATERIAL: *	FINAL DESTINATION: *	AMOUNT (TONS): note, you can add up to 50 rows of data	
1	Alabama	MSW	Unknown		Remove
2	Alaska	C & D	MSW Landfill		Remove
3	Arizona	Other Non-hazardous Wa	C & D Landfill		Remove
4	Arkansas	MSW	Non-hazardous Industrial		Remove
5	California	C & D	Burned at Waste-to-Energy		Remove
⊕ Ac		Cab	buffied at waste-to-Effert		™ Rei

Total	Exported	(detailed	tons)

Additional Notes/Comments:

I would like to provide detailed non-hazardous import tonnage information: *

- Yes
- No, only a total import disposal number
- O I don't have this information

Total Imported: *

Please enter total municipal solid waste imported into state & disposed in-state (tons)

Additional Notes/Comments:

3. Municipal Solid Waste Disposal Facility Information **Municipal Solid Waste Disposal Facility Ownership Public** I would like to provide detailed public municipal solid waste disposal facility information: * Yes O No, only a total public municipal solid waste disposal facility number O I don't have this information Refers to landfill and waste-to-energy facilities Number of local government owned municipal solid waste disposal facilities: Number of authority or district owned municipal solid waste disposal facilities: **Private** I would like to provide detailed private municipal solid waste disposal facility information: * No, only a total private municipal solid waste disposal facility number O I don't have this information Refers to landfill and waste-to-energy facilities Total number of privately owned municipal solid waste disposal facilities: Additional Notes/Comments: 4. Energy Recovery I would like to provide detailed energy recovery tonnage information: * Yes No, only a total energy recovery tonnage number O There are no energy recovery facilities in my state O I don't have this information Energy recovery is solid waste tonnage managed within state and includes imported tonnage **Total Energy Recovery:** tons

Energy Recovery			
ould like to provide detailed <mark>energy recovery</mark> tonnage	information: *		
/es			
No, only a total energy recovery tonnage number			
There are no energy recovery facilities in my state			
don't have this information			
ergy recovery is solid waste tonnage managed wit	thin state and includes imported tonn	age	
Note: if the energy facility produces steam 3,412) X .0001) More information on the development of lo			
TYPE OF FACILITY	NUMBER OF FACILITIES	TONS CONVERTED AT A MINIMUM, PLEASE ENTER TONS OF FEEDSTOCK	ENERGY PRODUCED (MWH)
Waste to Energy			
Pyrolysis			
Gasification			
Anaerobic Digesters			
Captured Methane from Landfills			
Other Technologies			
Total			
ditional Notes/Comments:			
SAVE			

5a. Diversion by Recycling

Diversion: activities surrounding the handling of recovered resources such that they are not disposed of in landfills, waste piles, surface impoundments, land application units on a permanent or long-term temporary basis; and are not incinerated or converted to fuel energy, or base chemicals through combustion, pyrolysis, gasification, or other conversion technologies. Diversion can be attributed to several processes where materials are systematically redirected from disposal: Recycling, Reuse, Beneficial Use, and Composting. Each of these four processing forms of diversion are defined in a way that make them mutually exclusive to one another, yet a total diversion metric can be calculated by adding the amounts from all four processes together.

ı	would	liko	to	provido	dotailed	rocycling	tonnages: 1	į
L	would	IIKE	ŧυ	provide	uetalleu	recyclille	i cominages.	1

- Yes
- O No, only a total recycling tonnage number
- I don't have this information

Recycling is tonnage collected within state by all collection programs

Detailed Recycling Tonnage TONS COMMODITY TYPE (View Data Dictionary) * SECTORS (View Data Dictionary) * : note, you can add up to 120 rows of data Paper-Fibre & Paperboard Special Events ■ Remove Glass Residential ■ Remove Mixed Plastics Commercial **⋉** Remove Mixed Metals (aluminum & bi-metal cans, oth Institutional ■ Remove Industrial ■ Remove Wood (including pallets (non C&D)) Residential/Commercial ■ Remove Fats, Oil, Grease Residential/Institutional **X** Remove Electronics (e-scrap) Residential/Commercial/Institutional **⋉** Remove Batteries (automotive, nicad, alkaline, etc) Commercial/Industrial ■ Remove 9 Commingled (mixed) Recyclables Commercial/Institutional HHW (paints, solvents, pesticides & other voli > Commercial/Institutional/Industrial 11 **Remove** Other (please also identify material(s) with to > **All Sectors** 12 ■ Remove 13 Tires (passenger car & light/heavy-duty truck) > - Select - ■ Remove Other Tires (industrial & special service) - Select -**X** Remove 14 15 All Tires (combined) - Select - ■ Remove 16 Used Oil - Select - ■ Remove Other Automotive Fluids 17 - Select - ■ Remove 18 Autobodies - Select - ■ Remove White Goods/Appliances - Select -19 Remove Aggregate (asphalt, brick, concrete) - Select -20 ■ Remove - Asphalt (concrete & roofing combined) - Select -■ Remove

22 - Asphalt (shrigles)						
24 - Bricks and Clay Tile	22	- Asphalt (road)	- Select -		Remove	
25 - Concrete, Cement & Portland Cement - Select -	23	- Asphalt (shingles)	- Select -		Remove	
26 Gypsum, Dry Wall, Plasters	24	- Bricks and Clay Tile	- Select -		Remove	
Lumber, Wood Products from C&D Debris	25	- Concrete, Cement & Portland Cement	- Select -		Remove	
28 Lumber, Wood Products (from C&D, adulterat	26	Gypsum, Dry Wall, Plasters	- Select -		Remove	
Lumber, Wood Products (from C&D, unadulter	27	Lumber, Wood Products from C&D Debris	- Select -		Remove	
Metals and Steel from C&D Debris	28	Lumber, Wood Products (from C&D, adulterat	- Select -		Remove	
Mixed C&D Debris (combined) - Select - - Select - - Mixed C&D Debris (combined) - Select - - Sele	29	Lumber, Wood Products (from C&D, unadulter	- Select -		Remove	
Add Detailed Plastic Tonnage Due to the complexity of plastic multiple resins and product forms, having more granular data on plastic recycling will provide better data to decision makers, the plastics industry and other stakeholders in order to be more effective in our approaches to increasing overall plastic recycling. In addition to the total mixed plastics above, I would like to provide detailed plastic recycling tonnages: Please select the plastic categories below that best describe the plastic data available for your state. (check all that apply) PET(#1) HDPE(#2) PP(#5) Mixed Rigid Plastic Film, Foam, Other Other (not previously captured) More information on the categories including definitions and bale specs can be provided by the following link Recycle Your Plastics (View).	30	Metals and Steel from C&D Debris	- Select -		Remove	
Detailed Plastic Tonnage Due to the complexity of plastic multiple resins and product forms, having more granular data on plastic recycling will provide better data to decision makers, the plastics industry and other stakeholders in order to be more effective in our approaches to increasing overall plastic recycling. In addition to the total mixed plastics above, I would like to provide detailed plastic recycling tonnages: • Yes • No Please select the plastic categories below that best describe the plastic data available for your state. (check all that apply) PET(#1)	31	Metals and Steel from C&D Debris	- Select -		Remove	
Detailed Plastic Tonnage Due to the complexity of plastic multiple resins and product forms, having more granular data on plastic recycling will provide better data to decision makers, the plastics industry and other stakeholders in order to be more effective in our approaches to increasing overall plastic recycling. In addition to the total mixed plastics above, I would like to provide detailed plastic recycling tonnages: • Yes No Please select the plastic categories below that best describe the plastic data available for your state. (check all that apply) PET(#1)	32	Mixed C&D Debris (combined)	- Select -		Remove	
Please select the plastic categories below that best describe the plastic data available for your state. (check all that apply) PET(#1)	Due to t industry	ne complexity of plastic multiple resins and produ and other stakeholders in order to be more effect	ive in our approaches to increasing overall plastic	recycling.	the plastics	
Please select the plastic categories below that best describe the plastic data available for your state. (check all that apply) PET(#1)	Ye	S				
□ PET(#1) □ HDPE(#2) □ PP(#5) □ Mixed Rigid Plastic □ Film, Foam, Other □ Other (not previously captured) More information on the categories including definitions and bale specs can be provided by the following link Recycle Your Plastics (View).	O No					
More information on the categories including definitions and bale specs can be provided by the following link Recycle Your Plastics (View).	Pleas	e select the plastic categories below that be	st describe the plastic data available for your	state. (check all that apply)		
dditional Notes/Comments:						
	dditional Notes/Comments:					

Save

5b. Other Diversion Activities (Composting, Reuse, Beneficial Use)

Diversion: activities surrounding the handling of recovered resources such that they are not disposed of in landfills, waste piles, surface impoundments, land application units on a permanent or long-term temporary basis; and are not incinerated or converted to fuel energy, or base chemicals through combustion, pyrolysis, gasification, or other conversion technologies. Diversion can be attributed to several processes where materials are systematically redirected from disposal: Recycling, Reuse, Beneficial Use, and Composting. Each of these four processing forms of diversion are defined in a way that make them mutually exclusive to one another, yet a total diversion metric can be calculated by adding the amounts from all four processes together.

I would like to provide detailed diversion tonnage:

	YES	NO, ONLY A TOTAL NUMBER	I DON'T HAVE THIS INFORMATION
Composting *	•	0	0
Reuse *	0	•	0
Beneficial Use *	0	0	•

	COMMODITY TYPE (View Data Dictionary)	SECTORS (View Data Dictionary) *	TONS : note, you can add up to 25 rows of data	
	Food Scraps	Residential		▼ REMOVE
	Yard Trimmings	Commercial		⋈ REMOVE
	Food Scraps & Yard Trimmings (combin	Institutional		⋈ REMOVE
	Biosolids	Industrial		⋈ REMOVE
	Other Organic Materials	All Sectors		⋉ REMOVE
	mposting (detailed tons) al Notes/Comments (composting):			
Reu	al Notes/Comments (composting): use in Tons: Please indicate in detail below what	materials are included in total reuse		
Reu	al Notes/Comments (composting):	materials are included in total reuse		
Reu	al Notes/Comments (composting): use in Tons: Please indicate in detail below what	materials are included in total reuse		

6a. Recycling Collection Systems						
I would like to provide detailed information on recycling collection services offered in my state: *						
O No, I only have a total recycling collection services number						
○ I don't have this information						
Total number of local governments having curbside programs and may include subscription services: Total # of local governments and total # of curbside programs will not be consolidated for analytical report purposes						
Total number of curbside programs in state: Total # of local governments and total # of curbside programs will not be consolidated for analytical report purposes						
Total number of households serviced by curbside programs:						
If you only have a population number, you can obtain your states average household size with the following link Average Household Size (Click to View). Total number of local governments having drop-off programs:						
Total number of commercial (direct to end users) recycling service programs available:						
Additional Notes/Comments:						
6b. Recycling System Types						
I would like to provide detailed information of the recycling systems in place in my state: *						
O I don't have this information						
Please check how you track this information: ☑ By number of local governments ☐ By total number of systems						
Refers to number of <u>local governments</u> having these recycling programs and may include subscription services. Single Stream Systems: Households						
Dual Stream Systems: Number of Households						

Congrated	Number of
Separated	Households
Systems:	
Mixed Waste	Number of
Collection	Households
Systems:	
dditional Notes/Comme	ents:
c. Pay As You T	hrow Programs
would like to provide de	etailed Pay as You Throw Program information: *
Yes	
 No, only a total progra 	
o may amy a total progre	am number
○ There are no pay as yo	ou throw programs in my state
There are no pay as yoI don't have this inform	ou throw programs in my state
	ou throw programs in my state
○ I don't have this inform	ou throw programs in my state
O I don't have this inform	ou throw programs in my state nation y Pay as You Throw Programs:
O I don't have this inform	ou throw programs in my state
O I don't have this inform Total number of County If possible	ou throw programs in my state nation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below
O I don't have this inform Total number of County If possible Total number of Municipal County Total County T	ou throw programs in my state nation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs:
O I don't have this inform Total number of County If possible Total number of Municipal County Total County T	ou throw programs in my state nation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below
O I don't have this inform Total number of County If possible Total number of Municipal County Total County T	ou throw programs in my state nation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs:
O I don't have this inform Total number of County If possible Total number of Municipal County Total County T	ou throw programs in my state mation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs: le, please list a few examples of programs in comments box below
Total number of County If possible Total number of Municipal States of Municipal Sta	ou throw programs in my state mation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs: le, please list a few examples of programs in comments box below
Total number of County If possible Total number of Municipal States of Municipal Sta	ou throw programs in my state mation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs: le, please list a few examples of programs in comments box below
Total number of County If possible Total number of Municipal States of Municipal Sta	ou throw programs in my state mation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs: le, please list a few examples of programs in comments box below
Total number of County If possible Total number of Municipal States of Municipal Sta	ou throw programs in my state mation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs: le, please list a few examples of programs in comments box below
Total number of County If possible Total number of Municipal States of Municipal Sta	ou throw programs in my state mation y Pay as You Throw Programs: le, please list a few examples of programs in comments box below ipal Pay as You Throw Programs: le, please list a few examples of programs in comments box below

7. Organic Materials Management Systems						
I would like to provide detailed information on organic materials management systems in my state: *						
• Yes						
O I don't have this information						
Please check which management systems you have information for:						
☑ Composting	Mulching					
Anaerobic digesters	Other facilities					
Total number of composting facilities:						
Total number of mulching facilities:						
Total number of anaerobic digesters:						
Total number of other facilities:						
8. Disposal System Types						
I would like to provide detailed information of the disposal systems in place in my state	e: *					
Yes						
O I don't have this information						
Refers to number of <u>local governments</u> having these disposal syst	ems in place and may include subscription services.					
Curbside trash collection systems:						
Drop off collection systems for trash:						
Green box (unstaffed county collection) trash systems:						
Other trash disposal collection systems:						

9. Hauler Information Statistics					
I would like to provide detailed hauler information: *					
Yes					
○ No, only a total hauler number					
○ I don't have this information					
Private: Public:					
Additional Notes/Comments:					
10. Landfill Capacity Remaining					
MSW Landfill Capacity Remaining					
I would like to provide detailed MSW Landfill Capacity information: *					
 Yes, detailed volumes No, only a total MSW landfill capacity number in years 					
I don't have this information					
Private Sector Total cubic yards remaining					
Tons landfilled last year					
Total Years Remaining in Private MSW Landfills ((Total cubic yards remaining / 2 cubic yards per ton) / tons landfilled last year)					
Public Sector Total cubic yards remaining					
Tons landfilled last year					
Total Years Remaining in Public MSW Landfills ((Total cubic yards remaining / 2 cubic yards per ton) / tons landfilled last year)					

Construction and Demolition Landfill Capacity Remaining							
I would like to provide detailed C	construction and Demolition Landfill	Capacity information: *					
O Yes, detailed volumes							
No, only a total C&D landfill capacity number in years							
○ I don't have this information							
Il Sectors:							
Years (private + pu	blic) remaining in C&D landfills						
Additional Notes/Comments (If y	our state calculates landfill capaci	ty differently, please place your formula here):					
11. Tipping Fee Gate C	charges						
Detailed or Estimate	d \$/Ton Tipping Fee Ga	te Charges					
I would like to provide detailed	or best estimate tipping fee gate	\$/ton charge information: *					
Detailed							
O Best Estimate							
O I don't have this information							
Average \$/Ton Tippi	ng Fee Gate Charges						
I would like to provide average	tipping fee gate \$/ton charge info	rmation: *					
Yes							
O No, only a total fees number							
O I don't have this information							
Include any levies, taxes and/or s	urcharges to your average \$/ton tip fo	ee.					
Please check which facilities	Please check which facilities you have information for:						
✓ MSW Landfill							
Incinerators/Waste Combustors	☑ Waste to Energy Facilities	☑ Tire Processing Facilities					
▼ Transfer Station							
MSW Landfills:							
\$ (Average \$/to	on)						
Construction and Demolition							
\$ (Average \$/to	on)						

Compost/M	ulch Facilities:
\$	(Average \$/ton)
Incinerators	/Waste Combustors:
\$	(Average \$/ton)
Waste to Er	ergy Facilities:
\$	(Average \$/ton)
Tire Proces	sing Facilities:
\$	(Average \$/ton)
Transfer Sta	tions:
\$	(Average \$/ton)
l:l- 0 l -	Å/T Tii F O
iign & Lo	ow \$/Ton Tipping Fee Gate Charges
would like to	provide high & low tipping fee gate \$/ton charge information: *
○ Yes	
No, only a	a total fees number
○ I don't ha	ve this information
clude any lev	ies, taxes and/or surcharges to your high & low \$/ton tip fee.
otal Tipping	Fee Gate Charges:
11 3	high \$ per ton: MSW Landfills
etal Tippina	For Cate Characa
otal Tipping	Fee Gate Charges: low \$ per ton: MSW Landfills
r. IN	
itional Note	s/Comments:
Save	

12. State by State Quali	tative Information	
Reporting Cycle: *		
Calendar Year		
○ Fiscal Year		
Data collection begins: *		
Submission deadline: *		
I would like to provide information	on Statewide and Local Governme	ent (Solid Waste Management/Recycling/SMM) plans: *
○ Yes		
O I don't have this information		
What entities are <i>required</i> to report	to your agency? *	
☐ No Reporting Requirements	☐ Authority/MSW Region	☐ Compost Facility
☐ County government	□ End User (e.g. mill, re-manufacturer)	☐ Grant recipient
☐ Haulers	□ Landfill	□ MRF
☐ Municipality (city, town, village, or other local government unit)	☐ Organization (public institution, agency, school, etc.)	□ Planning District
☐ Re-occurring event or one-time special event	□ Sector	☐ Statewide
☐ Steward/Producer (e.g. EPR program, deposit system, etc.)	☐ Transfer Station	☐ Tribe
☐ Waste-to-energy Facility	□ Other	
Check all that apply		
What entities are requested to volu	untarily report to your agency? *	
☐ No Reporting Requirements	☐ Authority/MSW Region	☐ Compost Facility
☐ County government	☐ End User (e.g. mill, re-manufacturer)	☐ Grant recipient
☐ Haulers	□ Landfill	□ MRF
☐ Municipality (city, town, village, or other local government unit)	☐ Organization (public institution, agency, school, etc.)	□ Planning District
☐ Re-occurring event or one-time special event	☐ Sector	☐ Statewide
☐ Steward/Producer (e.g. EPR program, deposit system, etc.)	☐ Transfer Station	□ Tribe
☐ Waste-to-energy Facility	□ Other	
Check all that apply		

13. State Staffing						
I would like to provide detailed state staffing information: *						
Yes	• Yes					
O No, only a total staff num	O No, only a total staff number					
O I don't have this information	O I don't have this information					
Note: State employees only. Ple	ease ensure that part time responsibilities are accurately recorded below					
Sustainable Materials	Sustainable Materials Management (SMM)					
Management	FTEs					
Planning	FTEs					
Grants	FTEs					
Recycling	FTEs					
Tires	FTEs					
Used Oil	FTEs					
HHW	FTEs					
E-waste	FTEs					
Organics	FTEs .					
Other (please describe)	FTEs					
Total SMM Staff	FTEs					
Regulatory Subtitle D						
Management Management	FTEs					
Permitting	FTEs					
Enforcement	FTEs					
Corrective Action	FTEs					
Other (please describe)	FTEs					
Total Subtitle D Staff	FTEs					

14. State Program Funding

Revenue

would like to provide detailed state program revenue information: *
Yes
○ No, only a total revenue number
○ I don't have this information
Total revenue for all sustainable materials management programs and regulatory Subtitle D programs combined. Enter "0" if revenue program exists
but did not receive funding in this reporting year. Leave blank if program does not exist.
Taxes (Surcharges, direct taxes, etc.):
\$ Amount/year
Fees (Operation & Maintenance Fees, Permit & Renewal Fees, Pre-Disposal Fees):
\$ Amount/year
Other fees:
\$ Amount/year
Describe other fees:
General fund transfer:
\$ Amount/year
Grants to state:
\$ Amount/year
State Grant Award Programs Public Sector
would like to provide detailed public grant award information: *
No, only a total public grant number
○ I don't have this information
O Not Applicable
Technical assistance:
\$ Amount/year
Subsidy grants: \$ Amount/year
Other grants: \$ Amount/year

Private Sector
I would like to provide detailed private grant award information: *
Yes
No, only a total private grant number
○ I don't have this information
O Not Applicable
Technical assistance:
\$ Amount/year
Subsidy grants: \$ Amount/year
Other grants:
\$ Amount/year
State Solid Waste Loan/Loan Guarantee Programs
Public Sector
I would like to provide public loan information: *
Yes
○ I don't have this information
O Not Applicable
Public Loan Total:
\$ Amount/year
Private Sector
I would like to provide private loan information: *
○ Yes
○ I don't have this information
O Not Applicable
Additional Notes/Comments:

ь.

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15. Local Government Funding (or total programs using systems)
Revenue Source
I would like to provide detailed local government funding revenue information: *
● Yes
O No, only a total revenue number
○ I don't have this information
Taxes (Surcharges, direct taxes, property tax, etc.):
\$ Amount/year
Fees (Operation & Maintenance Fees, Permit & Renewal Fees, Pre-Disposal Fees):
\$ Amount/year
Other fees:
\$ Amount/year
General fund transfer:
\$ Amount/year
Describe other fees:
Grants from state:
\$ Amount/year
Grants from other agencies:
\$ Amount/year
Local Governments Accounting Systems
200ai Covernmente Atoccumung Cycleme
Total number using Enterprise Fund Accounting:
Total number using Special Revenue Fund Accounting:
Total number using General Fund Accounting:
Save