

VERSION:  
02/24/21 SWEEP+ Post-Ballot Pilot Draft w/Comments

TRACKING:  
NOT CERTIFIED

SWEEP+ PILOT Worcester Polytechnic Institute

ID [4]	Name of Credit	Applicant [5]	Point Tally	Y [1]	NY [2]	NY [3]	N	Notes	
				7	56	12	57		
SMMP				Y [6]	NY [7]	NY [8]	N		
<b>SMMP Category Total</b>				1	0	0	0	1	
<b>Select</b>	Local Government								
<b>Performance or Prescriptive Pathway</b>	Performance								
<b>Performance Pathway</b>									
<i>Prerequisite</i>	<b>Comprehensive Sustainable Materials Management Policy and Programs</b>	Industry & LG	requirement		1	0	N		We have some of the requirements, like outreach programs, procurement policies, and programs to minimize waste production. However, we would need to put this together in a detailed document
<b>SMMP Credit (10-19 points)</b>	<b>Comprehensive Sustainable Materials Management Lifecycle Analysis and Policy Program</b>	Industry & LG		0	10	0	8		
<i>Tier 1 (5-10 points)</i>	Develop a comprehensive 10-year (at a minimum) SMM, Zero Waste, Closed Loop, Circular Economy, or comparable plan that includes provisions for periodic updates to reflect new opportunities or significant legislative changes.	Required					1		We have a five-year plan, without much detail
<i>Level 1 (+5 points)</i>	-6.0 lbs./person disposal		purchasing but not general	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		EPP procurement policy exists
<i>Level 2 (+3 points)</i>	-5.85 lbs./person disposal		EV plan in process	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		EV plan exists
<i>Level 3 (+2 points)</i>	-5.7 lbs./person disposal		env justice and complaints to facilities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		Complaints are received but environmental justice is not a primary concern for campuses.
<i>Tier 2 (8-19 points)</i>	Conduct the comprehensive SMM analysis and develop policy program solutions described in Tier 1 based on analysis using a lifecycle assessment tool, such as MEBCalc, or equivalent, instead of EPA WARM.						1		We do not have a lifecycle assessment, but it could potentially be done
<i>Level 1 (8 points)</i>	-6.0 lbs./person			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>Level 2 (14 points)</i>	-5.85 lbs./person			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
<i>Level 3 (19 points)</i>	-5.7 lbs./person			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
<b>SMMP Credit (1-2 Points)</b>	<b>Policy for Comprehensive Public Participation in Solid Waste Management Program Development</b>	LG Only		0	0	0	1		
<i>Tier 1 (1 point)</i>	-Adopt a policy of best-practices public participation in solid waste management decision-making13 as described in the EPA's Resource Conservation and Recovery Act Public Participation Manual January 11, 2017		committee etc	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		We do not currently have this but it could be organized.
<i>Tier 2 (+1 point)</i>	-Adopt a policy of best-practices public participation in solid waste management decision-making13 as described in the EPA's Resource Conservation and Recovery Act Public Participation Manual January 11, 2017 -Policy must provide support for the inclusion of public participation. Support can include technical support, provided experts, funding, etc.	operations advisory committee	sustainability advisors group	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
<b>SMMP Credit (1-3 Points)</b>	<b>Comprehensive Public Reporting of Corporate Sustainability</b>	Industry Only		0	1	0	2		
<i>Tier 1 (1 point)</i>	-Publish an annual Corporate Sustainability Report that includes the following -Statement of corporate commitment to environmental, social and economic sustainability -A list of specific and quantifiable corporate sustainability goals -A stated roadmap to achieve sustainability goals			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		We publish a sustainability report but it is more qualitative than quantitative.
<i>Tier 2 (+2 point)</i>	-Meet Tier 1 requirements -Progress to date on the achievement of goals (KPIs) -Provide verified data on achievement -Assess and quantify the economic impact of sustainability activities -Provide up-to-date and verified data of economic impact -Provide up-to-date and verified data of economic impact			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		Could be achieved with a bit more data collection.
<b>Prescriptive Path</b>									
<i>P1</i>	<b>Comprehensive Sustainable Materials Management Policy and Programs</b>	Industry & LG	requirement		1	0	N		
<b>SMMP Credit (2 Points)</b>	<b>Materials Processing Infrastructure and Market Development Policy</b>	LG only		0	0	0	2		
	Develop and adopt a policy that facilitates and supports the development of public and/or private processing and manufacturing infrastructure for recovered materials and incentives for purchasing the output of these facilities.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		We do not have this currently but it could be done.
<b>SMMP Credit (1-3 Points)</b>	<b>Adoption of Diversion and Recycling Goals</b>	LG Language		0	1	1	3		We do not currently hit these targets but it should not be hard to incorporate changes to achieve them.
<i>Tier 1 (1 point)</i>	-Policy goal to achieve recycling and diversion rates <b>15 percent higher</b> than the national Average Recycling Rate for MSW			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
<i>Tier 2 (+1 point)</i>	-Policy goal to achieve recycling and diversion rates <b>20 percent higher</b> than the National Average Recycling Rate for MSW - <b>30 percent higher</b> than the national average recycling rate for C&D.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
<i>Tier 3 (+1 point)</i>	-Adopt a policy to achieve a Zero Waste goal.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
<i>Alternative Compliance Path</i>									
<i>Tier 1 (1 point)</i>	-Policy goal to achieve Recycling and Diversion rates 10 percent higher than the Local Government's state average			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<i>Tier 2 (+1 point)</i>	-Recycling and Diversion rates 20 percent higher than the state average -Achieve 20 percent higher than national average diversion within a period of 3-5 years -Residue from recycling facilities should not exceed 15 percent.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
<i>Tier 3 (+1 point)</i>	-Adopt a policy goal to achieve to achieve a Zero Waste goal within a period of 3-5 years.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
<b>SMMP Credit (1-5 points)</b>	<b>Adoption of Diversion and Recycling Goals</b>	Industry Language		0	0	0	0		Repeated but with industry language.
<b>SMMP Credit (2 Points)</b>	<b>Regular Waste Characterization and Generation Study Policy</b>	Industry & LG		2	0	0	0		

	1) Develop and adopt a policy to regularly collect data on the generation and characterization of all materials collected within the boundary of the Local Government or the Company's service area, including MSW, Recycled Material, Organic Material and C&D Material. 2) At a minimum, the policy must specify that a Comprehensive Waste Characterization Study and a Comprehensive Waste Generation Study be conducted every 7 years, with at least one Waste Characterization Update and one Waste Generation Update either 3 or 4 years between major studies			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	The yearly audits by the Green Team do this, and we could implement minor changes to comply.
SMMP Credit (2 Points)	<b>Advanced Comprehensive Sustainable Materials Management Policy</b>	Industry & LG	0	2	0	0		
	Regular collection of waste characterization and volume/weight data • Measure and/or calculate vehicle, disposal, and processing emissions (greenhouse gas, and criteria air pollutants) of each of the three major programs: trash, recycling, and compost. • Collection and treatment of organics • Energy efficiency and contamination standards for material recovery facilities (MRFs) • Research, Development & Deployment (RD&D) incentive and education program for advanced sustainable material management technology and products for recovered materials • Disposal material ban(s) • Mutual Aid Agreements requires a sustainable materials management plan for disaster debris management on the part of included agencies.		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We collect the weight of recyclables and solid waste. We need to put a plan in place to weigh organics since Company C does not do it. Greenhouse emissions can be calculated using data from Company B and Company C as well as our own trash truck.	
SMMP Credit (1-3 Points)	<b>Solid Waste Greenhouse Gas and Air Emissions Footprint Reduction Policy-</b>	LG Language	0	0	0	0	LG language; WPI uses industry for this credit.	
SMMP Credit (2-5 Points)	<b>Solid Waste Greenhouse Gas and Air Emissions Footprint Reduction Policy</b>	Industry Language	0	2	5	0		
Tier 1 (+2 point)	- Adopt a company goal to measure and reduce the greenhouse gas footprint - adopt a policy to reduce other criteria air11 pollutants and HAP footprint of the collection, recovery and disposal of waste within the jurisdiction by at least 20 percent compared with a 2015 baseline within 5 years of policy adoption.		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have the goal but not a policy, though it could be created.	
Or								
Tier 1 (+2 point)	-Adopt a company goal to measure and reduce the greenhouse gas footprint -Require measuring and documenting GHG and toxic emissions with the best available technology that captures emissions/leakages throughout the entire system.		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have a goal but do not measure it.	
Tier 2 (+3 point)	-Adopt a policy to measure and reduce the per capita greenhouse gas - Reduce other criteria air emissions footprint of the collection, recovery and disposal of waste within the jurisdiction by at least 25 percent compared with a 2015 baseline within 5 years of policy adoption. - Require measuring and documenting GHG and toxic emissions with the best available technology that captures emissions/leakages throughout the entire system.		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	We have a goal but do not measure it.	
SMMP Credit (4 Points)	<b>Source Reduction Policy</b>	Industry, LG	0	4	0	0		
	1)Develop and adopt a policy to promote product and material waste prevention and reuse. 2)See standard for lis of programs the policy should promote		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have most of this, including partnerships with food rescue groups, local reuse organizations, and organizations that take hard-to-recycle items. We also have water bottle stations all around campus. We would need a C&D recycling ordinance.	
SMMP Credit (1-3 Points)	<b>Market-Based Waste Management Program Policy-</b>	LG Only	0	0	0	0	Does not apply to campuses.	
SMMP Credit (1-2 Points)	<b>Policy for Comprehensive Public Participation in Solid Waste Management Program Development-</b>	LG Only	0	0	0	0	Does not apply to campuses.	
SMMP Credit (1-3 Points)	<b>Comprehensive Public Reporting of Corporate Sustainability</b>	Industry Only	0	1	0	2		
Tier 1 (1 point)	- Publish an annual Corporate Sustainability Report that includes the following -Statement of corporate commitment to environmental, social and economic sustainability -A list of specific and quantifiable corporate sustainability goals -A stated roadmap to achieve sustainability goals		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have a sustainability report with little quantifiable data, but it could be done.	
Tier 2 (+2 point)	-Meet Tier 1 requirements -Progress to date on the achievement of goals (KPIs) -Provide verified data on achievement -Assess and quantify the economic impact of sustainability activities -Provide up-to-date and verified data of economic impact -Provide up-to-date and verified data of economic impact		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	We do not have information about economic impact.	
<b>WGP</b>								
	<i>Performance Category Total</i>		18	0	5	3	2	
Prerequisite 1	<b>Measuring and Calculating Waste Generation, Recovery and Disposal</b>	Industry, LG	requirement					
	1) Local Government or Company should estimate, calculate or measure the generation of municipal solid waste, including, as appropriate, construction and demolition (C&D) waste within the boundaries of the Local Government's jurisdiction or the Company's service area by the Residential and Nonresidential 2) Local Government or the Company servicing the community should report total aggregated annual tonnage of all generated and collected materials within the boundaries of the jurisdiction including mixed waste, recycling (including contamination), green waste, and C&D as weighed on certified scales, or the equivalent, at the final destination of the material. 3) The Local Government and Company must collect data on how their waste is ultimately disposed of. This includes noting the type of facility the waste is disposed at, naming the specific facilities in use, and categorizing how much of the recycling stream is being diverted or sent to disposal.				1		We quantify MSW and recyclables. For organic waste, we can create a study to calculate average densities of barrels and use that to estimate production. We do not measure C&D waste. We know where our materials are being disposed at: Casella recycling facility in Auburn and WIN Waste Innovations in Millbury.	
WGP Credit (1-3 Points)	<b>MSW Source Reduction Programs</b>	Industry, LG	0	3	0	0		
SMMP Performance Path								
	1) Report changes in per capita disposal due to source reduction programs 2) Briefly describe the programs used to achieve this result.		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
SMMP Prescriptive Path								
Tier 1 (1 point)	Develop, support and promote at least 2 of the following—or equivalent—waste reduction programs in the Local Government's jurisdiction or Company's service area		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have some they just need to be documented and quantified.	
Tier 2 (+1 point)	Develop, support and promote at least 4 of the following—or equivalent—waste reduction programs in the Local Government's jurisdiction or Company's service area		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 3 (+1 point)	Develop, support and promote at least 6 of the following—or equivalent—waste reduction programs in the Local Government's jurisdiction or Company's service area.		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
WGP Credit (1-3 Points)	<b>Reuse and Rescue Programs/Projects</b>	Industry, LG	0	0	1	0		
Tier 1 (1 point)	Rescue 10 percent of available edible food		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Chartwells does not quantify this but estimates that we are closer to 3-5%. However, we do already have partners through which donations take place.	
Tier 2 (+1 point)	Rescue 20 percent of available Edible Food		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 3 (+1 point)	Rescue 25 percent of available edible food		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

<b>Or</b>	<b>Support or Implement a program of heavily discounted pricing for food near or at expiration date</b>								
Tier 1 (1 point)	10 percent of local food stores have discount program			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 2 (+1 point)	20 percent of local food stores have discount program	Industry, LG		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 3 (+1 Point)	25 percent of local food stores have discount program	Industry, LG		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<b>WGP Credit (1-2 Points)</b>	<b>Measuring and Calculating Source Reduction and Reuse/Rescue Impacts</b>	Industry, LG		0	0	0	2		
(+1 point)	Calculating Source Reduction Potential for the Local Government			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	We would need to carry out an EPA analysis that we do not have.	
(+1 point)	Calculating Reuse & Rescue			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	We would need to carry out a SWEEP analysis that we do not currently have.	
<b>WGP Credit (1 Point)</b>	<b>Litter Prevention and Reduction Infrastructure</b>	Industry, LG		0	1	0	0		
	1) Implement a program that encourages the adoption of durable products and disincentivizes single-use alternatives or eliminating disposable			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	2) Maintain a sufficient number of receptacles in public areas including walkways, parks, and other public places. (Modified for industry)			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		We have 2) and 3), but we do not have the first requirement at the moment.
	3) Demonstrate rapid cleanup of illegal dumping within 72 hours of being notified of the illegal dumping.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<b>WGP Credit (1-2 Points)</b>	<b>Environmentally Preferable Product Procurement (Non-Capital Items)</b>	Industry, LG		0	0	1	0		
<b>Local Government Language</b>									
Tier 1 (1 point)	Demonstrate the Local Government's procurement of products that meet EPP requirements for a minimum of 10 percent of the local government's procurement budget			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Unsure if we are meeting these standards since there is no quantification of it.	
Tier 2 (+1 point)	Demonstrate the Local Government's procurement of products that meet EPP requirements for a minimum of 25 percent of the local government's procurement budget.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
<b>Industry Language</b>									
Tier 1 (1 point)	Demonstrate the Company's procurement of products that meet EPP requirements for a minimum of 10 percent of the Company's procurement budget.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Same thing different language.	
Tier 2 (+1 point)	Demonstrate the Company's procurement of products that meet EPP requirements for a minimum of 25 percent of the Company's procurement budget.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<b>WGP Credit (1-2 Points)</b>	<b>Sustainable Capital and Utility Procurement</b>	Industry, LG		0	0	1	0		
<b>Local Government Language</b>									
Required	1) Maintain a sustainable purchasing program covering capital equipment associated with administration of the Local Government's solid waste program with a high cost per unit that are not regularly replaced through the course of operations			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have a procurement policy and a purchasing program, but they would need to be amended.	
2) Maintain a sustainable purchasing program covering the waste management program's administration facilities total energy consumption through the course of operations.				<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 1 (1 point)	Offset 100 percent of the Scope 1 & Scope 2 carbon emissions through Carbon Offsets and/or Renewable Energy Credits (RECs) or equivalent.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	We will do this eventually, but not yet.	
Or	Supply 10 percent of total energy of vehicles and facilities from on-site renewables (wind, hydro, solar, biomass etc.) and/or renewable fuels as defined in credits			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We might achieve this with our future solar panels.	
Tier 2 (+1 point)	Certify all construction or renovation projects of waste processing facilities in excess of 5,000 square feet to LEED certification version 3 and above, or LEED Silver for version 2 or equivalent. SWEEP will review all equivalent certification and renovation projects			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We certify new facilities but not renovations.	
<b>Industry Language</b>								Same thing different language.	
<b>WGP Credit (2 Points)</b>	<b>Economic Assessment of Solid Waste Management Program</b>	Industry, LG		0	2	0	0		
Requirements	1) Provide breakout of Total solid waste management cost per ton			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We could calculate this using invoices from Company B, but organic waste would need to be quantified to make this possible.	
	2) Collection Costs per ton per waste stream (mixed MSW, Single-stream, dual-stream, green waste, HHW, Bulky			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	3) Disposal Cost per ton			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	4) Recycling Processin Cost per ton			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	5) Organics processing costs per ton			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	6) Impact from waste management program			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<b>WGP Credit (2 Points)</b>	<b>Education and Engagement Programs on Litter &amp; Source Reduction and Reuse</b>	Industry, LG		0	2	0	0		
Requirements	1) Publish and promote online resources that provide an overview of the overall waste management program and the material management process occurring at facilities owned by the Local Government or the Company			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have some of these programs but a more comprehensive website about waste management could be a good addition.	
	2) Develop education and/or information programs on inbound contamination			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	3) Develop education and/or information programs on source reduction, reuse, and proper materials disposal.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	4) Information on how to reduce material consumption and channels for reuse of materials.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<b>WGP Credit (1 Point)</b>	<b>Household Hazardous Waste Reduction and Engagement Program-</b>	Industry, LG		0	0	0	0	Not applicable to WPI.	
<b>SWC</b>									
	<i>Performance Category Total</i>		18	3	6	2	0		
<b>What do you serve?</b>	<b>Residential</b>								
<b>What do you collect</b>	<b>MSW</b>								
<b>SWC Credit (2 Points)</b>	<b>Alternative Collection Options for Recyclable and Compostable Products and Materials</b>	Industry, LG		0	2	0	0		
	Demonstrate access for 90 percent or more of your customers to one or more of the following collection options for Recyclable Materials and Compostable Materials:			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We do this for MSW and recyclables but we do not have any for organics outside of the food halls.	
	-Curbside Programs			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	-Drop-off programs/Facilities			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

SWC Credit (1-3 Points)	<b>Energy and Emissions Optimization of Solid Waste Collection</b>	Industry, LG	0	0	0	0	
Path 1	<b>Fuel Economy</b>						
Tier 1 (1 point)	Demonstrate Fleet Fuel Economy of 3.4 miles per gallon/gallons diesel equivalent		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Tier 2 (+1 point)	Demonstrate Fleet Fuel Economy of 3.55 miles per gallon/gallons diesel equivalent		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Tier 3 (+1 point)	Demonstrate Fleet Fuel Economy of 3.75 miles per gallon/gallons diesel equivalent		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We would have to look into the WPI trash truck's miles per gallon, but it should be better than this.
Path 2	<b>Collection Route Efficiency Path</b>						
Tier 1 (1 point)	Demonstrate Collection Route Efficiency of <2.8 annual gallons per ton of waste collected		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Likely true with the Company B facilities, but we would have to factor in Company C.
Tier 2 (+1 point)	Demonstrate Collection Route Efficiency of <2.7 annual gallons per ton of waste collected		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Tier 3 (+1 point)	Demonstrate Collection Route Efficiency of <2.55 annual gallons per ton of waste collected.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Path 3	<b>Fleet Criteria Emissions</b>						
	Demonstrate that annual fleet emissions meet Federal Low Emission Vehicle (LEV)		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
SWC Credit (1-2 Points)	<b>Alternative Fueled Solid Waste Collection Vehicles-</b>	Industry, LG	0	0	0	0	Not applicable to WPI.
Path 1	# of collection vehicle fleet - Renewable Fuels						
Path 2	% of total collection fleet fuel use - Renewable Fuels						
Path 3	% of total miles traveled by vehicles using - Renewable Fuels						
Path 4	# of collection fleet vehicles use - Alternative/Low-Carbon Fuels						
Path 5	% of total collection vehicle fuel consumption - Alternative/Low-Carbon Fuel						
Path 6	% of total collection fleet miles traveled - Alternative/Low-Carbon						
SWC Credit (2 Points)	<b>Household Hazardous Waste Collection Infrastructure</b>	Industry, LG	0	2	0	0	
	- Implement an exclusive program that handles household hazardous waste - Demonstrate accessibility to 95 percent of residents or customers served		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	We have some items that are collected (batteries, e-waste) but not all (paints, herbicides).
SWC Credit (2 Points)	<b>Minimizing Emissions from Transfer Stations-</b>	Industry, LG	0	0	0	0	Not applicable to WPI.
Mobile Equipment (1 point)			0	0	0	0	
Processing Equipment (1 point)			0	0	0	0	
SWC Credit (2 Points)	<b>Solid Waste Collection Cost Transparency</b>	Industry, LG	0	2	0	0	
Path 1	- Calculate the Cost per Ton per commercial customer of collecting and transporting discarded materials						Could be done with the invoices from Company B, Company C, and Facilities Office's trash budget.
	- Mixed Waste - Recycling - Organic material - Deonstrate how costs are covered - Make data available to customers		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Path 2	- Calculate the Cost per household per commercial customer of collecting and transporting discarded materials						
Path 3	- Calculate cost per capita per commercial customer of collecting and transporting discarded materials						
	- Mixed Waste - Recycling - Organic material - Deonstrate how costs are covered - Make data available to customers		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Path 4	- Calculate "Cost per collected yard" per commercial customer of collecting and transporting discarded materials						
	- Mixed Waste - Recycling - Organic material - Deonstrate how costs are covered - Make data available to customers		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
SWC Credit (3 Points)	<b>Commitment to Safe Working Conditions</b>	Industry, LG	3	0	0	0	
	- See SWEEP+ Pilot Standard for full list of requirements		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	WPI complies with working conditons regulations.
SWC Credit (2 Points)	<b>OSHA Compliant Practices and Safe Vehicle Processes</b>	Industry, LG	0	0	2	0	
Requirements	- Implement an ongoing safety and equipment usage training program - Disconnect safety incentive programs from "accident-free" periods. - Conduct an OSHA-Level audit by a qualified auditor - Full abatement of all OSHA incidents reported		<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	We have safety training programs but none of the rest of the requirements.
<b>PCR</b>							
Performance Category Total			29	0	3	1	5
Facility Type	Single Stream MRF						
Prerequisite 1	Minimum Diversion Rate	Industry, LG	No	Yes	Yes	No	

Path 1									
	Demonstrate that at least 30% of the MSW, including C&D, generated in the jurisdiction is diverted from disposal.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Path 2									
	Demonstrate using the SWEEP calculation methodology that per capita waste (MSW + C&D) disposal is below 6.4 lbs. per day.			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Additional data pending but should be easy enough to measure.	
PCR Credit (1-3 Points)	<b>Material Recovery &amp; Per Capita Disposal Optimization</b>	Industry, LG		0	1	0	0		
SMMP Performance Compliance Path	-Demonstrate achievement in per capita waste disposal			0	1	0	0	We should be able to demonstrate this once we properly quantify all waste.	
Tier 1 (1 point)	6.0 lbs./person/day			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 2 (+1 point)	5.85 lbs./person/day			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 3 (+1 point)	5.7 lbs./person/day			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
SMMP Prescriptive Path	- Facility Specific			0	0	0	0		
PCR Credit (1-3 Points)	<b>Minimize-Bale/Output Contamination-Rate</b>	Industry, LG		0	0	0	0	Does not apply to WPI	
Mixed Waste MRFs									
Single Stream MRFs									
Dual Stream MRFs									
PCR Credit (1-3 Points)	<b>Producing High Quality Products from Recovered Organic Materials</b>	Industry, LG		0	0	1	1		
Composting				0	0	1	0		
Tier 1 (1 point)	- Produce STA Certified Compost for 80 percent of compost produced.			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not sure if Company C is certified.	
Tier 2 (+2 points)	- Produce STA Certified Compost for 95 percent of compost produced. - Facility is operated by a Certified Compost Professional™ from the USCC or equivalent			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Anaerobic Digestion				0	0	0	1		
PCR Credit (1-2 Points)	<b>Anaerobic-Digestion-Infrastructure</b>	Industry, LG		0	0	0	0	Does not apply to WPI	
SMMP Performance Path									
SMMP Prescriptive Path									
PCR Credit (1-3 Points)	<b>Compact Commodity/Output Supply Chain</b>	Industry, LG		0	1	0	3		
Path 1									
Tier 1 (1 point)	<b>80% or more</b> of outputs from material recovery and organics processing facilities are sold and/or utilized within <b>2,000 miles</b>			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 2 (+1 point)	<b>50% or more</b> of outputs from material recovery and organics processing facilities are sold and/or utilized within <b>500 miles</b>			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Tier 3 (+1 point)	<b>25% or more</b> of outputs from material recovery and organics processing facilities are sold and/or utilized within <b>100 miles</b>			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Path 2									
PCR Credit (1-2 Points)	<b>Energy-Efficient and Low-Emissions-Operations</b>	Industry, LG		0	0	0	0	Does not apply to WPI	
Tier 1 (1 point)									
Mobile Equipment Path 1									
Path 2									
Tier 2 (+1 point)									
PCR Credit (1-2 Points)	<b>Clean and Efficient Material Recovery and Organics Processing Facilities</b>	Industry, LG		0	0	0	0	Not applicable to WPI.	
PCR Credit (1-2 Points)	<b>Alternative Fueled On-Site Mobile Equipment</b>	Industry, LG		0	0	0	1	We do not use renewables in our waste fleet.	
Path 1: Renewable Fuel	- 30% or more use of Renewable fuels in onsite vehicles/mobile equipment or - 30% or more total fuel consumption utilizes Renewable Fuels.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Path 2: Alternative/Low-Carbon Fuel	- 60% or more from Alternative/Low-Carbon Fuels of on-site mobile equipment or -60% or more total fuel consumption utilizes Alternative/Low-Carbon Fuels.			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		

PCR Credit (1-2 Points)	<b>Material Recovery Cost Transparency</b>	Industry, LG	0	1	0	0	Could be done with the missing food waste and C&D information.
Requirements	<ul style="list-style-type: none"> <li>- Calculate the average cost per ton / per household/ per capita of processing and transporting materials recovered from residential and nonresidential customers</li> <li>- Cost of materials collected through single or dual-stream recycling program</li> <li>- Breakdowns per waste stream: paper, metal, glass, plastic, yard waste, food waste</li> <li>- Cost of managing contamination/residuals</li> <li>- Demonstrate How Costs are covered</li> </ul>		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PCR Credit (1-2 Points)	<b>Good Neighbor Practices</b>	Industry, LG	0	0	0	0	Does not apply to WPI
PCR Credit (1-2 Points)	<b>Post-Collection Recovery Facility Safety Protocols and Training</b>	Industry, LG	0	0	0	0	Does not apply to WPI
PCR Credit (1-2 Points)	<b>OSHA-Compliant Material Recovery &amp; Organics Processing Facilities</b>	Industry, LG	0	0	0	0	Does not apply to WPI
<b>PCD</b>							
	<i>Performance Category Total</i>		14	0	2	0	2
PCD Credit (1 Point)	<b>Renewable or Alternative Fueled On-Site Mobile Equipment</b>	Industry, LG	0	0	0	0	Does not apply to WPI
PCD Credit (1 Point)	<b>Landfill Stormwater Management</b>	Industry, LG	0	0	0	0	Does not apply to WPI
PCD Credit (1-3 Points)	<b>Landfill Emissions Minimization</b>	Industry, LG	0	0	0	0	Does not apply to WPI
PCD Credit (1-2 Points)	<b>Credit: Effective Utilization of Recovered Methane</b>	Industry, LG	0	0	0	0	Does not apply to WPI
PCD Credit (1 Point)	<b>Credit: Material Disposal Cost Transparency</b>	Industry, LG	0	1	0	0	Could be done with additional information from waste facilities.
	<ul style="list-style-type: none"> <li>- Calculate the cost per ton of disposal in the landfill of waste materials collected from residential and commercial customers by through the Local Government's or the contracted Company's waste management program</li> <li>- Calculate the cost per ton of incineration of waste materials collected from residential and commercial customers by through the Local Government's or the contracted Company's waste management program</li> <li>- Demonstrate how costs are covered</li> <li>- Make cost data available through the Local Government or Company website.</li> </ul>		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PCD Credit (1-2 Points)	<b>Credit: Post-Collection Disposal Facility Safety Protocols and Training</b>	Industry, LG	0	1	0	0	
Required	Implement a Safety Incentive Program that is not directly connected with accident-free periods		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Tier 1 (1 point)	<ul style="list-style-type: none"> <li>- Verify that weekly safety and equipment usage demonstrations and training are being conducted for all employees.</li> <li>- Provide workers with a health insurance plan that has the characteristics of an Affordable Care Act qualified plan</li> <li>- Provide "Accessible" Training that is available in the predominant/ fluent language of the workers being trained</li> </ul>		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Tier 2 (+1 point)	<ul style="list-style-type: none"> <li>- Meet Tier 1 Requirements</li> <li>- Provide "Accessible" Training that is available in the predominant/ fluent language of the workers being trained</li> <li>or</li> <li>- Provide "Advanced operational training" covering fixed and onsite mobile equipment</li> </ul>		<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
PCD Credit (1-2 Points)	<b>Credit: OSHA-Compliant Facilities</b>	Industry, LG	0	0	0	1	
Tier 1 (1 point)	<ul style="list-style-type: none"> <li>- Demonstrate a current OSHA-compliant safety plan that has been updated within the past 2 years.</li> <li>- Conduct an OSHA (or equivalent)-Level audit by a qualified auditor following the official forms, which must be completely filled out.</li> <li>- Full remediation of all OSHA (or equivalent) incidents reported.</li> </ul>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Tier 2 (+1 point)	<ul style="list-style-type: none"> <li>- Fulfill Tier 1 Requirements</li> <li>- Implement a Voluntary Protection Program (VPP).</li> </ul>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
PCD Credit (1-2 Points)	<b>Credit: Good Neighbor Practices</b>	Industry, LG	0	0	0	1	Not currently applicable but will be adapted to campuses
Required	<ul style="list-style-type: none"> <li>- Litter control and mitigation measures are implemented onsite.</li> <li>- Dust control and mitigation measures are implemented onsite</li> <li>- New Facilities are not built within the designated Buffer Zone of residences, schools, parks, prisons, playgrounds, nursing homes, day care centers, or other places people live or congregate.</li> <li>- Has a system in place to receive and address comments from the community</li> </ul>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Tier 1 (1 point)	<ul style="list-style-type: none"> <li>- Demonstrate that the facility has no unresolved or unaddressed complaints regarding the operational elements listed above that are pending before any governing agency or body</li> <li>- Limit emissions from mobile equipment and other operations according to PCD Credit Landfill Emissions Minimization.</li> <li>- Implement the stormwater management requirements from PCD Credit: Landfill Stormwater Management.</li> <li>- Meet Tier 1 Requirements</li> </ul>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
Tier 2 (1 point)	<ul style="list-style-type: none"> <li>- Fund a study to understand the negative effects of waste management operations on individual communities within 5 miles of your solid waste facility</li> <li>- Implement the requirements of PCD Credit: Renewable or Alternative Fueled On-Site Mobile Equipment to reduce the amount of diesel fueled vehicles within your fleet that haul waste to and from incinerators, transfer stations, and recycling facilities</li> <li>- Invest in alternative forms of transportation to and from solid waste facilities</li> </ul>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	

		Yes	Yes Maybe	No Maybe	No
<b>SMMP Prerequisite: Comprehensive Sustainable Materials Management Policy and Programs</b>	A comprehensive Sustainable Materials Management Policy that covers all the following as applicable to jurisdiction	1	10	5	0
	Clear statement of waste reduction goals	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Programs that minimize the generation of waste at the source	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-A roadmap that ultimately diverts materials away from landfills and waste-to-energy	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	-Procurement rules for environmentally preferred products (EPP) and recycled content products, with emphasis on domestic infrastructure	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-Define requirements for source separation of materials, depending on material management system used.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Include a Disaster Debris Management Plan	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Environmental and energy performance standards for collection vehicles	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	A public and Local Government employee education and information program	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Landfill</b>	<b>(Landfill)Require best available management practices for landfill-operations (methane recovery, leachate treatment, odor and vector control, safety, alternative daily cover contamination minimization)</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-(Landfill)Provide thorough documentation of all greenhouse gas-emissions from landfills and describe the use of the best available technology as approved by the US EPA to monitor greenhouse gas emissions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-(Landfill)Provide thorough documentation of emissions leakage from energy recovery system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-Conduct a net benefit analysis that assesses whether producing energy from LFG recovery systems produces less GHGs than flaring emissions or producing energy from fossil fuels.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Only if landfill utilizes LFG as renewable fuel	(Only if Landfill utilizes LFG as renewable fuel)Landfill facilities that utilize LFG as a renewable energy source can be managed to maximize landfill gas recovery but must not be managed to maximize landfill gas production, such as treating it like a bioreactor and/or recirculating leachate.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Alternative Daily Cover</b>	Alternative-Daily-Cover (ADC) use should meet Federal and State regulations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-Use of ash and sewage sludge is prohibited unless the face of the landfill is covered by a tarp or other approved dust suppression techniques are used (e.g. foams or slurries)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-Require the use of continuous active dust suppression techniques-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	-Do not permit the use of glass or other materials that have established markets for recycling or diversion. Recyclable materials used as ADC do not count towards diversion rate regardless of a market being available.-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Adopt specific MWBE/Veteran owned business share goals	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<b>Stakehold Outreach and Participation Plan</b>	Include a stakeholder outreach and participation plan	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Establishes practices and/or programs to timely respond to any community complaints	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Includes both business and residents and is inclusive of all communities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Environmental Justice Concerns</b>	Is sensitive to environmental justice concerns	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Impacts on public health and quality of life	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Impacts on the job market and communities' employment opportunities	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Identifies plans to provide protection and ensure environmental justice to its community when stakeholders may hold conflicts of interest.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

2. Waste Generation & Prevention (WGP) (18 Possible Points)	Requirements	Yes	Yes Maybe	No Maybe	No	Notes
<b>WGP Prerequisite: Measuring and Calculating Waste Generation, Recovery and Disposal (Required)</b>	Develop an understanding of waste generation and characteristics as a good foundation for public policy making or business strategy and program implementation for measuring macro and micro progress towards achieving sustainable materials management objectives.	4	2	0	0	
	Local Government or Company should estimate, calculate or measure the generation of municipal solid waste, including, as appropriate, construction and demolition (C&D) waste within the boundaries of the Local Government's jurisdiction or the Company's service area by the Residential and Nonresidential (i.e. multifamily, commercial and non-hazardous industrial premises) sectors.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Missing some of the weights.
	Local Government or the Company servicing the community should report total aggregated annual tonnage of all generated and collected materials within the boundaries of the jurisdiction including mixed waste, recycling (including contamination), green waste, and C&D as weighed on certified scales, or the equivalent, at the final destination of the material	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Missing some of the weights.
	<del>Total waste imports should be measured/quantified separately but should not be included in the calculation of waste generation within the Local Government jurisdiction or Company's service area</del>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Does not apply to WPI
Local Government and Company must collect data on how their waste is ultimately disposed of		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	type of facility the waste is disposed at	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	naming the specific facilities in use	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	categorize how much of the recycling stream is being diverted or sent to disposal.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	