

Attachment F:
Partner Annual Assessment Form –
Waste Prevention and Recycling

Waste Prevention and Recycling - 2010

This reporting location does not yet have any tonnage data.

Instructions

Select data range from pull-down boxes


Select material from pull-down box and click "Add New Material".


Enter the amount, units, and goals for the appropriate activity (see below for definition).

- **Waste prevention**, also know as "source reduction," is the practice of designing, manufacturing, purchasing, or using materials in ways that reduce the amount or toxicity of trash created. Reusing items is another way to stop waste at the source because it delays or avoids that item's entry in the waste collection and disposal system. Examples include: selling for reuse, donating for reuse, double-sided copying, etc.
- **Recycling** turns materials that would otherwise become waste into valuable resources. Recycling includes collecting recyclable materials that would otherwise be considered waste for sorting and processing into raw materials to manufacture new products. Examples include: off-site composting, employee clean-up day, office paper recycling.
- **Composting** combines organic wastes (e.g., yard trimmings, food wastes, manures) in proper ratios into piles, rows, or vessels; adding bulking agents (e.g., wood chips) as necessary to accelerate the breakdown of organic materials; and allowing the finished material to fully stabilize and mature through a curing process.





Add additional materials within the same date range by selecting them from the pull-down box and clicking "Add New Material".

Click "Save" to retain entries.

From: April 21, 2010 

To: April 21, 2010 

[View Material Definitions](#) 

Materials					
All Materials	Activity	Amount	Units	Total in Tons	Activity Description/Goals for Upcoming Year
Aluminum Cans 					
	Waste Prevention	<input type="text"/>	Pou 	<input type="text"/>	<input type="text"/>
	Recycling	<input type="text"/>	Pou 	<input type="text"/>	<input type="text"/>
Subtotal				<input type="text"/>	
Select a Material: Aggregate 		<input type="button" value="Add New Material"/>			