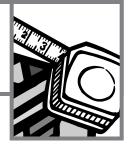
US ERA ARCHIVE DOCUMENT

## **Estimating Waste Removal Costs**



fter calculating initial waste reduction volumes, many WasteWise partners want to go a step further and convert these reductions into cost savings. In order to determine the cost savings associated with waste reduction activities, it is necessary to have a baseline of current costs against which to measure potential savings. Partners may experience reduced waste removal costs as a result of waste reduction activities.

The following information is designed to help your organization evaluate its current waste removal costs and develop a baseline for future cost comparisons. Although disposal costs vary widely across the country, every ton of waste avoided can help your organization save money. The annual waste removal charge developed with this guide should be used as one of the factors to help you convert waste reduction results into savings.

You may also want to consider the cost of your organization's waste collection in addition to your waste removal costs. If so, Worksheet G in EPA's *Business Guide for Reducing Solid Waste* (EPA530-K-92-004) has a chart to help you estimate this portion of your cost.

## **Waste Removal Costs**

Telephone Number: Co				Contract Expires:	ontract Expires:	
Removal Schedule:						
Number of times						
Day of week:						
Day of week:		Time(s	):			
Waste Removal Charge	e (if charged as flat	fee or part	of rent)			
Waste removal fee Time periods per y (if applicable)			Annual Waste Removal Charge			
Waste Removal Charge	e (if charged by we	ight or volur	ne)			
per <b>X</b> _				<b>=</b>		
Waste removal Unit of weight of charge volume		Units of waste removed annually		Annual waste removal cost		
If applicable, add:						
	x			=		
lauling container(s) rental fee	•		e periods Annual w er year container rei			
+		=				
Annual waste removal charge	Annual waste ontainer rental cost		Annual Waste Removal Charge			
Waste Removal Charge	e (if charged per pu	II)				
x_	=					
Charge per pull	Pulls per year	Annual was char				
If applicable, add:						
p	er	X		_ =		
Hauling containers(s) rental fee	Time period		periods r year	Annual container r		
p	oer	X		_ =		
Tipping fee	Unit of weight or volume		of waste ed annually	Annual ti	pping fee	
-	-	X		=		