WASTE ASSESSMENT TOOL

Use this tool to help determine which Action Areas to choose.

This tool is not required in order to become a certified Environmental Action Program School. This tool is designed to assist schools determine where to focus their efforts by identifying where waste is generated and how to manage it.

Name of School:		
1. Type of school (check all that apply) P K 1 2 3 4 5 6 7 8	9 10 11 12	
2. Number of students:	3. Number of faculty/staff:	
4. Number of classrooms:	5. Number of break rooms:	
6. Cafeteria? □ Yes □ Nb	7. Kitchen? ☐ Yes	□ No
8. Concession Stand? \square Yes \square No $\!$	ny?	
9. Vending Machines? \square Yes \square No $\!$	ny?	
Determine how much your school is spending on waste remo	val:	
Enter the amount of your school's most recent garbage and recycling bill here:	·	
This bill is for the month(s) of, ye	r	
If possible, get a summary of all the garbage and recycling expenses the school possible, multiply the present bill by the appropriate number to roughly estimate		ne your annual bill. If this is not
Enter amount of annual garbage and recycling bill (actual or estimated) here: _		
What can you do?		
On this tool, include ALL areas of the school where waste is generated, includi maintenance areas, yards, grounds or gardens.	ng offices, classrooms, kitchen, cafeteria, restrooms, s	hop classes, copy rooms,

If you would like to make your assessment even more detailed, you can include special wastes generated over holiday periods, at special events and over summer

vacation. These waste materials may be added to this form at the time they are generated.

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Name of School:

Waste producing activity, classroom or area	Waste material produced	Estimated amount of waste produced per week	Current waste reducing activities if any	Possible waste producing activate that could be started or expanded. If there is none, include a short explanation if possible.
Example: Kitchen	Cardboard boxes	50 boxes per week	Recycling	None, already 100% are recycled
Kitchen	Tin cans	200 cans per week	None	Could start tin can recycling