RECYCLING PROGRAM CHECKLIST

Fill out this checklist to find out if you are prepared to set up a successful recycling program!



Avoid fees and missed collections from illegal dumping by reviewing your recycling program *every* year.

Is it easy to recycle in my building? YES NO
All recycle bins are clearly labeled with what can be recycled \dots
There is information on how to Recycle Right near the recycle bin
All residents have received updated Recycle Right information in the past 12 months
There are reminders on how to Recycle Right in community newsletters and meetings
If you answered " NO " on any statement above, visit <i>tacomarecycles.org</i> to download recycling flyers or contact Solid Waste for new labels.

Am I doing everything I can to prevent illegal dumping?	YES NO
There is a recycle bin next to every garbage bin	
The waste area is clean and well-maintained, and the bins are not damaged or vandalized $\ldots\ldots$	
Bulky items, garbage, or hazardous materials are not left on the ground or in the recycle bin \ldots .	
If you answered " NO " on any statement above, contact Solid Waste to learn how you can prevent ille dumping or replace damaged bins.	egal

Do I need to make any adjustments to my recycle/garbage service? YES NO
There are recyclables (ex: cardboard, water bottle) in the garbage bin
There is garbage (ex: food, clothing, non-recyclable items) in the recycle bin \ldots
The recycle bin is full before it is picked up
The recycle bin is less than 75% full before it is picked up
If you answered " YES " on any statement above, contact Solid Waste to change your level of service.

For more information, contact:

City of Tacoma Solid Waste (253) 502-2100 solidwaste@cityoftacoma.org cityoftacoma.org/solidwaste

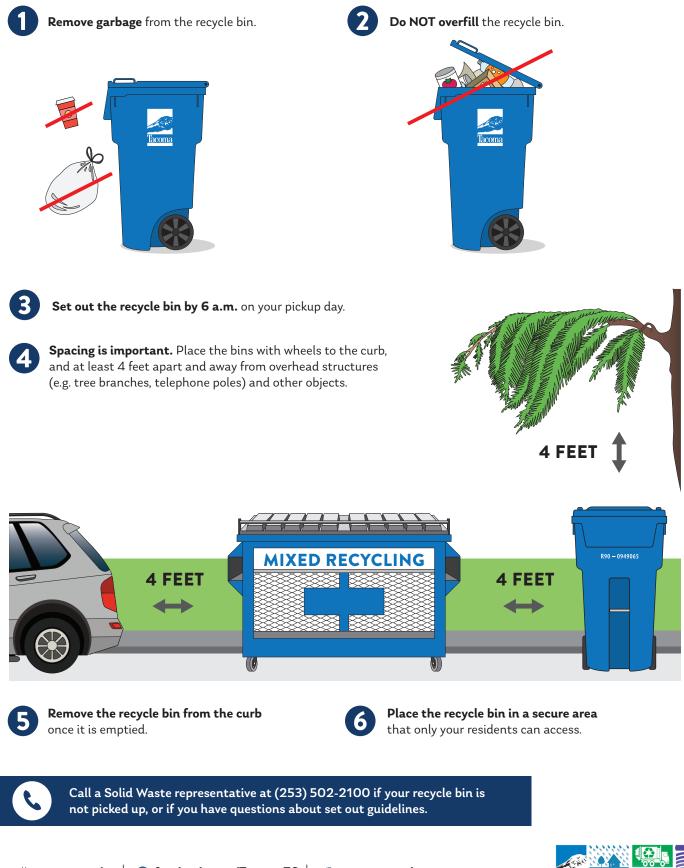
To schedule pickup of large bulky items for a small fee, contact:

Call-2-Haul (253) 573-2468 cityoftacoma.org/call2haul



HOW TO SET OUT YOUR RECYCLE BINS

Avoid additional fees from illegal dumping and missed collections by following these steps:



SOLIDW A S

WASTEWATE