

Free Commercial Recycling Resources Provided by the County of San Diego

Materials are also available in Spanish, Arabic, Chinese, Vietnamese, Tagalog, Korean, Persian, and Somali.

Additional translations available upon request.

Media resources are available as a PDF graphic file for your use and/or adaptation.

Resources available while supplies lasts. *More Resources can be found on the [Business Recycling webpage](#).*

Technical Assistance Available:	<ul style="list-style-type: none"> • Evaluation of Current Waste Diversion Program(s) • Custom Recommendations (Ex: Right Sizing of Services) • Recycling Training for Staff (Ex: Presentations, Q&A) • Recycling Containers, Stickers, and Signage (As inventory allows. See below.)
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Sample Landscaper Contract Recycling Requirements English Spanish	Sample Tenant Lease Language for Recycling Requirements English Spanish Arabic Chinese Tagalog Vietnamese	Guides for Property Owners, Staff, & Managers
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Dumpster Stickers (23" x 11")

Distinguishes recycling dumpster from trash/organics



Square Stickers (8" x 8")



Metal Sign for Enclosure (18" x 24")



[Recycling Guide for Commercial Properties in Densely-Populated Areas](#)

[SB 1383 Food Recovery Compliance Guide](#)

[Food Donation & Food Safety Guide](#)

Sort This! Recycle This! Guide

[English](#) | [Spanish](#) | [Arabic](#) | [Chinese](#) | [Farsi](#) | [Korean](#) | [Somali](#) | [Tagalog](#) | [Vietnamese](#)



"No Trash"/"No Basura" Stickers



Landfill / Basura Stickers



Containers for Recyclable and Organic Materials

* Properties must be subscribed to hauler recycling services to be eligible for blue recyclable material containers

** Properties must be subscribed to hauler organic services to be eligible for green organic material containers

<p>Office Recycling Can, 7-gal* <i>Market price \$7</i></p>	
<p>Slim Jim Recycling Can, 23-gal* <i>Market price \$62</i></p> <p>Paper, Bottle, & Combo Lids* <i>Market price \$41</i></p>	
<p>Recycling Brutes & Lids, 32-gal* <i>Market price \$64</i></p>	
<p>Rolling Recycling Cart, 35-gal* <i>Great for large properties</i> <u>To be emptied into recycling dumpster</u> <i>Market price \$36</i></p>	
<p>Bucket with Lid for Food Scraps, 3-gal or 5-gal** <i>Colors may vary</i> <i>Market price \$8</i></p>	
<p>Slim Jim Organic Materials Can, 23-gal** <u>Great for large food scrap generators and restaurants!</u> <i>Market price \$62</i></p>	
<p>Rolling Organics Cart, 32-gal** <i>Great for large properties</i> <u>To be emptied into organics dumpster</u> <i>Market price \$60</i></p>	

Material Specific Stickers

 <p>cans plastic bottles</p>	<p>recycle across america org</p>  <p>latas de aluminio y hojalata botellas de plástico</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>	 <p>compost food and food-related paper no plastics no plastic-coated materials</p>	<p>recycle across america org</p>  <p>alimentos y papel para alimentos</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>
 <p>refundable containers</p>	<p>recycle across america org</p>  <p>latas de aluminio y hojalata botellas de vidrio botellas de plástico</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>	 <p>food only no paper no plastic</p>	<p>recycle across america org</p>  <p>comida solamente. no papel. no plástico.</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>
 <p>cans aluminum steel and tin</p>	<p>recycle across america org</p>  <p>latas de aluminio y hojalata</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>	 <p>mixed recycling</p>	<p>recycle across america org</p>  <p>clean paper only flattened cardboard metal cans glass bottles, jars only plastic bottles, jugs papel y cartón latas de metal botellas de vidrio botellas de plástico</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>
 <p>paper cans plastic bottles</p>	<p>recycle across america org</p>  <p>papel y cartón limpio y seco latas de aluminio y hojalata botellas de plástico</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>	 <p>paper clean and dry no food contact</p>	<p>recycle across america org</p>  <p>papel y cartón limpio y seco</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>
 <p>glass cans plastic bottles</p>	<p>recycle across america org</p>  <p>botellas de vidrio latas de aluminio y hojalata botellas de plástico</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>	 <p>cardboard dry and flattened no food contact</p>	<p>recycle across america org</p>  <p>aplastar cartón solamente</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>
 <p>CFLs and fluorescent tubes</p>	<p>recycle across america org</p>  <p>luzes fluorescentes compactas y tubos fluorescentes</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>	 <p>plastic bottles and jugs any color (no caps or lids)</p>	<p>recycle across america org</p>  <p>botellas de plástico de cualquier color (sin tapones o tapas)</p> <p><small>www.recycleacrossamerica.org © The Environmental Protection Agency. All rights reserved. Recycling is a process that involves collecting and separating materials for reuse. This process is essential for reducing the amount of waste that ends up in landfills and incinerators. Recycling also helps to conserve natural resources and reduce the amount of energy needed to produce new products. For more information on recycling, visit our website at www.recycleacrossamerica.org.</small></p>