

## **Enclosure and New Development Questionnaire**

To ensure there is adequate space and accessibility to the enclosure, and to ensure the safety of service vehicles and employees, Recology San Mateo County (RSMC) must approve of enclosure location and design prior to new construction and initiation of services.

Please fill out the following questionnaire to better aid RSMC in the approval process.

Name:	Company:		
Signature:	Date:		
Phone #:	Email:		
Service Address:	_ City:		
Expected Completion Date:	-		
Building:  • Type of account: Restaurant □ Office □	Hotel  Mixed Use (	(MFD with Retail/Commerci	al) 🗌
Multi-Family Dwelling (N	MFD)   Other: _		
Total number of buildings:	Total square footage: _		
Will building be submitted for LEED Certif	ication: Yes	No 🗆	
Multi-Family Dwelling Developments Only			
<ul> <li>Are there chutes for: Garbage         Recycling         Compost</li> <li>Are there trash/chute rooms on each floor:</li> </ul>	7	YES  YES  YES  YES  YES  YES	NO 🗆 NO 🗆 NO 🗆
<ul> <li>Will residents have access to these trash/chu</li> </ul>		YES □	NO 🗆
<ul> <li>If so, how many floors: How many tr</li> <li>Total number of units:</li> <li>Total number of residents occupying building</li> </ul>			
WALD A GOL			
Hotel Developments Only			
Γotal number of rooms: Total Number of	loors: Maxii	mum Occupancy:	
<ul><li>Will there be a restaurant onsite:</li><li>Will Continental Breakfast be served:</li></ul>		0	

Will there be a cafeteria or commercial kitchen in the building: YES	• Number of businesses:	usinesses: Total number of employees:					
ORESTRICTIONS: Time (residential noise – must service after 6am)  Commodities Required:  Garbage    → w/ lock    • Recycling    → w/ lock    • Other:	• Will there be a cafeteria	be a cafeteria or commercial kitchen in the building:		YES		$_{ m NO}$	
Commodities Required:  • Garbage	• Will this building be w	Will this building be within 200' of residential housing:		YES		NO □	
<ul> <li>Garbage</li></ul>	o Restrictions: Ti	me (residential r	noise – mus	st service after	6am)		
<ul> <li>Garbage</li></ul>							
Compost	<u> </u>	<b>\1 1</b>		D	1.		/1 1 <b>-</b>
Waste Oil □  Container Types:     Compactor (s) □ → Note: Requires Power     Steel Containers □     Plastic Carts □  Enclosure Specifications:     Outside of Building:     YES □ NO □     Will the containers be housed below ground level:     YES □ NO □     Outside of Building:     YES □ NO □     Will the containers be housed below ground level:     YES □ NO □     Outside of Building:     NO □     Outside of Building:     YES □ NO □     Outside of Building:     NO □     Outside of			_	•	C	□ →	
Container Types:  Compactor (s)	-	→ w/ lock		• Other:	·		
Compactor (s)	• Waste Oil □						
Steel Containers Plastic Carts  Enclosure Specifications: Outside of Building:  YES	<u> </u>	N. D	· D				
Plastic Carts  Enclosure Specifications:  Outside of Building:  YES	_	→ Note: Re	equires Pov	ver			
Enclosure Specifications:  Outside of Building:  YES							
<ul> <li>Outside of Building:  YES</li></ul>	• Plastic Carts □						
<ul> <li>Outside of Building:  YES</li></ul>							
• Enclosure Roof: YES ☐ Height NO☐  • Will the containers be housed below ground level:  YES ☐ NO☐  • If yes, will you need bins fashioned with tow bars (additional fee applies):  YES ☐ NO☐  • Will you need bins equipped with pneumatic wheels (additional fee applies):  YES ☐ NO☐  • Enclosure Size (inside): W H D	•						
<ul> <li>Enclosure Roof: YES</li></ul>	• Outside of Building:	YES		NO			
<ul> <li>Will the containers be housed below ground level:  YES</li></ul>	• Enclosure Roof:	YES	ПН	leight		NO $\square$	
YES □ NO □  O If yes, will you need bins fashioned with tow bars (additional fee applies):  YES □ NO □  O Will you need bins equipped with pneumatic wheels (additional fee applies):  YES □ NO □  • Enclosure Size (inside): W H D  O Please consider building enclosure:				_		_	
<ul> <li>○ If yes, will you need bins fashioned with tow bars (additional fee applies):         YES</li></ul>	,, <u></u> ,	· ·					
YES □ NO □  O Will you need bins equipped with pneumatic wheels (additional fee applies):  YES □ NO □  • Enclosure Size (inside): W H D  O Please consider building enclosure:	o If ves. will you		oned with to		ional fee	applies):	
<ul> <li>○ Will you need bins equipped with pneumatic wheels (additional fee applies):         YES □ NO □</li> <li>• Enclosure Size (inside): W H D</li> <li>○ Please consider building enclosure:</li> </ul>	2 =					/·	
YES □ NO □  • Enclosure Size (inside): W H D  ○ Please consider building enclosure:	o Will you need h		ith pneuma		ditional fe	ee applies):	
<ul> <li>Enclosure Size (inside): W H D</li> <li>Please consider building enclosure:</li> </ul>	o wan you noou e					or approxy.	
<ul> <li>Please consider building enclosure:</li> </ul>	• Enclosure Size (inside)					D	
•				11		D	
<ul> <li>with inside bumpers to protect from damage</li> </ul>							
<ul> <li>to allow space for all 3 commodities</li> </ul>							
to fit the largest size commercial bin available (8-cubic yard bin)							
to leave room for growth, overloading, maneuvering, etc							
<ul> <li>without inside/middle walls – allow enclosure to be completely open</li> </ul>							
<ul> <li>Per franchise code: enclosures should have adequate space and suitable configuration</li> </ul>							
to allow the driver to safely and efficiently service the containers. Therefore,							
containers should not block each other.							

•	Enclosure Material:					
•	Number of doors to enclosure	e:				
•	Door (s) Type:	Roll-Up		Gates		Steel
		Wood		Other:		
•	Opening of Door (s):	Swing-In		Swing-Out		Tracking rail □
		Glide		Other:		
•	Door Support:					
	<ul> <li>Should have 3 metal h</li> </ul>	ninges (will	not swell	when wet)		
	<ul> <li>Should use cane bolts</li> </ul>					
•	Locked Enclosure:	YES		NO		
•	Drainage Outlet: use steel gra	ates, but not	in front of	doors		
Appro	oach & Landing Area					
•	Are there any overheads/obst	ructions (st	ops, bollar	ds, beams, br	anches, l	lights, wires, etc):
			YES		NO	
•	Is there a bridge to the service	e location:	YES		NO	
•	Will there be parking and peo	destrian patl	hways arou	nd enclosure	•	
			YES		NO	
•	Thickness of concrete slab: _					
•	Do you have wear plates (cor	ncrete reinfo	orced with	metal or steel	to mini	mize wear):
			YES		NO	
•	Is there a grade (at most 2%)	:	YES	<u>%</u>	NO	
•	Require RSMC push/pull:		YES		NO	
•	Distance from curb/street:		<u>feet_</u>			
	o Requires 10% fee (51	- 100ft)	YES		NO	
	o Requires 25% fee (10	1+ feet)	YES		NO	
•	Located via a private road:		YES		NO	
	o Permission to drive or	n the road:	YES		NO	
•	Dimensions of access road:		W		L	
•	What is the provided turning radius for our truck(s):					
•	Can the truck drive straight u	p to contair	ners: YES		NO	

• For pavement with electricity (i.e. compactors), is 50 <sup>+</sup> ft unobstructed:				
Y	res □ NO □			
<b>Property Owner/Manager Concerns:</b>				
<ul> <li>Draining &amp; Washing of enclosure and FOG ar</li> </ul>	rea			
Weight limit				
• Use of cement over asphalt, when applicable				
Lighting for early AM service (no poles within				
<ul> <li>Should service be performed on a private road or street, a Release of Liability Form must be signed prior to approval of design and service.</li> </ul>				
	ion services within 50 feet of the collection vehicle			
and at a slope of less than 7%, at no additional	charge.			
_	• Tow Package			
<ul><li>Locking of containers and/or enclosure</li><li>Servicing on a grade of 7% or more (fee applied)</li></ul>	og within gity limits of Son Motog only)			
Servicing on a grade of 7% of more (ree applied	es within city finnts of San Wateo only)			
Reviewed and Approved By:				
Operations:	Date:			
Waste Zero:	Date:			