

## **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.

Contact Name:	Company:				
Phone #: Email:					
Service Address:	_ City:				
New or Existing:	on Date:				
<ul> <li>Building Type:</li> <li>Restaurant □ Office □ Hotel □ Mixed Multi-Family Dwelling (MFD) □ Other:</li> <li>Total number of buildings: Total sq</li> <li>Will there be a cafeteria or commercial kitch</li> <li>Will this building be within 200' of resident</li> </ul>	uare footage:		NO 🗆 NO 🗆		

Multi-Family Dwelling Developments Only (Apartment, Condo, Townhome)							
• Are there chutes for:	Garbage			YES 🗆	NO 🗆		
	Recycling			YES $\square$	NO 🗆		
	Compost			YES $\square$	NO 🗆		
• Are there trash/chute room	ns on each floor:			YES □	NO 🗆		
• Will residents have access to these trash/chute rooms: YES $\Box$ NO $\Box$							
If so, how many floors: How many trash rooms on each floor:							
Total number of units:							
Total number of residents occupying building at any given time:							
Hotel Developments Only							
Total number of rooms:	Total Number of fl	oors:	N	laximum Occ	upancy:		
• Will there be a restau	rant onsite:	YES		NO□			
• Will Continental Brea	akfast be served:	YES		NO			



• Numb	ber of businesses: Total number of e					per of em	ploye	es:			
• Will the	there be a cafeteria or commercial kitchen in the building:					ling:	YES		NO [	ב	
• Will th	nis building be	within 2	200' of	resident	tial hous	sing:		YES		NO [	ב
0	Restrictions: '	Time (re	sidenti	al noise	– must	service	after 6a	m)			
Container Ty	-	_									
• Compa	actor (s)		->	Note:	Require	s Powe	r				
• Steel C	Containers										
• Plastic	c Carts										
Enclosure Sp	ecifications:										
• Outsid	le of Building:		YES		NO						
• Enclos	sure Ceiling:		YES		Height	- 					
• Will th	ne service conta	ainers be	e house	d below	ground	l level:					
			YES		NO						
0	If yes, will yo	ou need b	oins equ	uipped v	with a to	w hitch	n (additio	onal fe	e appli	es):	
			YES		NO						
0	Will you need *Bins equipped									olies):	
			YES		NO						
• Enclos	sure Size (insid	e dimen	sions):	W			Н			D	
• If plan	• If plans include multiple enclosures, provide specs for each enclosure:										
0	Additional Er	nclosure	Size (ii	nside):	W		_ H		_ D		
0	Additional Er	nclosure	Size (ii	nside):	W		_ H		_ D		
0	Additional Er	nclosure	Size (ii	nside):	W		_ H		_ D		
• Enclos	sure should be	built wit	h the fo	ollowing	g in min	d:					
0	Per Franchise to allow the d cannot block	river to	safely a				-	-			-

• Must allow space for all 3 commodities and to leave room for growth, overloading, maneuvering, etc.



- Inside bumpers should be installed to protect walls from damage.
- Enclosure Material: \_\_\_\_\_\_

• Door (s) Type:	Roll-Up		Gates		Steel			
	Wood		Other:					
• Opening of Door (s):	Swing-In		Swing-Ou	t 🗆	Tracking rail			
	Glide		Other:					
• Door Support:								
o 3 Metal Hinges (will	not swell when	n wet):	YES 🗆	NO				
• Cane Bolts:	YES 🗆	NO						
• Locked Enclosure:	YES 🗆	NO						
• Steel grates should be used f	• Steel grates should be used for drainage outlets but should not be located in front of enclosure							
doors.								
Approach & Landing Area								
• Will there be a stress pad at	service locatior	ı:	YES 🗆	NO				
Thickness of concrete slab:								
• Do you have wear plates (concrete reinforced with metal or steel to minimize wear):								
			YES 🗆	NO				
• Type of material used for dri	• Type of material used for driveway (concrete, pavers, stamped concrete, etc.):							
		, p <b></b>	,,		)•			

• Are there any overheads/obstructions (stops, bollards, beams, branches, lights, roof, wires, etc):

YES  $\Box$  ht: \_\_\_\_\_NO  $\Box$ 



• Will there be parking and pedestrian pathways around enclosure:

		YES		NO	
•	Is there a grade:	YES	□%	NO	
•	Require RSMC push/pull:	YES		NO	

• Distance from curb/street: \_\_\_\_\_\_feet Commercial customers are eligible for collection services within 50 feet of the collection vehicle and at no additional charge

• Located via a private road:	YES 🗆	NO 🗆					
• Permission to drive on 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 up to containe	ers: YES 🛛	NO 🗆					
• For pavement with electricity (i.e. compactors), is 50 <sup>+</sup> ft unobstructed:							
	YES 🗆	NO 🗆					
Property Owner/Manager Concerns:							

- Draining & Washing of enclosure and FOG (Fat, Oil, & Grease) area\* \*Recology does not provide/service waste oil collection containers
- Weight limit
- Use of cement over asphalt, when applicable
- Lighting for early AM service (no poles within service area)
- 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.

## **Additional Services and Fees:**

- Commercial customers are eligible for collection services within 50 feet of the collection vehicle and at a slope of less than 7%, at no additional charge.
- Servicing on a grade of 7% or more (fee applies within city limits of San Mateo only)
- Tow Package
- Locking of containers and/or enclosure

Completed by:

Date: \_\_\_\_\_

Developer/Property Manager/Owner