

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 #:	Er	nail:	
Service Address:	C	ity:	
Existing Enclosure or Building	g Modification: \square	New Enclosure or Build	ing: □
Expected Start Date:	Ex	xpected Completion Date:	
Building Type:			
□ Restaurant □ Offi	ce 🗆 Hotel 🗆 Mixed	Use (MFD with Retail/Commercial)	
☐ Multi-Family Dwel	lling (MFD) □Other:		
• Total number of building	gs: Total squ	are footage (per building):	
• Will there be a cafeteria	or commercial kitchen	in the building:	
YES □ N	O Not determ	mined at this time \square	
Multi-Family Dwelling I	Developments Only (A	partment, Condo, Townhom	e)
• Are there chutes for:	Garbage	YES □	NO □
	Recycling	YES □	NO □
	Compost	YES □	NO □
• Are there trash/chute* ro	YES □	NO □	
• Will residents have access to these trash/chute rooms:		rooms: YES \square	NO □
If so, how many floors:	How man	ny trash rooms on each floor: _	
*All chutes must be equippe	ed with a chute shut off va	lve.	
• Expected number of	units:		
• Expected number of	residents occupying bu	ilding at any given time:	

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Hotel Developments Only	
Number of Guest rooms: Number of floors: Maximum Occupancy:	
Expected number of Conference or Banquet Rooms:	
 Will there be a restaurant onsite: YES □ NO□ Will Continental Breakfast be served: YES □ NO□ 	
Office Space Only	
Total number of floors: Maximum Occupancy per building:	
 Will there be a restaurant, café and/or cafeteria onsite: YES □ NO□ 	
Number of businesses: Total Number of employees:	
• Is this building within 200' of residential or MFD housing: YES \square NO \square	
Container Types:	
Compactor (s) → Note: Requires Power	
 ○ Roll Off □ Front Load Self Contained 	
Metal Containers □	
Plastic Carts □	
Enclosure Specifications:	
Outside of Building: YES □ NO □	
• Enclosure Ceiling: YES Height	
• Will the service containers be housed below ground level?	
YES NO	
o If yes, will you need bins equipped with a tow hitch (additional fees apply):	
YES D NO D	
• Will you need bins equipped with pneumatic wheels* (additional fees apply):	
*Bins equipped with pneumatic wheels will need to be pulled/pushed by the customer	

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Enclosure Size (inside dir	nensions): W _			Н		D_	
If plans include multiple	enclosures, provi	de specs	for each	h enclo	sure:		
o Additional Enclos	ure Size (inside):	: W		_ H		_ D	
 Additional Enclos 	ure Size (inside):	: W_		_ H		_ D	
 Additional Enclos 	ure Size (inside):	: W_		_ H		_ D	
Enclosure should be built	with the following	ng in mi	nd:				
to allow the driver cannot block each Must allow space mandated diversion Allow room for fu Bumpers should b Bumpers should a damaging the buil Enclosure Material (i.e., v	other. for all 3 commod requirements. ture service need e installed in the lso be installed a ding.	dities (red) distant minterior the stage	cycle, co aneuver of enclo	ompost ring of o	t and ga	rbage) to supers.	port Califor
Number of Enclosure Doo		_					
Door (s) Type:	Roll-Up		Gates			Steel	Ц
	Wood		Other	•			
Opening of Door (s):	Swing-In		Swing	g-Out		Glide \square	
	Other:						
Door Support:							
o 3 Metal Hinges (w	vill not swell whe	en wet):	YES		NO		
	vill not swell whe	en wet):	YES YES		NO NO		
o 3 Metal Hinges (w		en wet):				_	

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Steel grates should be used for drainage but should not be located in front of enclosure doors.



Approach & Landing Area

•	Will there be a stress pad at service location	:	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 driveway* (concre	ete, pav	ers, bri	ck, staı	nped co	oncrete,	etc.)	
	Concrete is recommended. Pavers and other decorative stomer if Recology is required to drive on these surface		cate surfa	ices will	require a	a signed	liability wa	iver from
•	Are there any overheads/obstructions (stops	, bollar	ds, bear	ns, bra	nches, l	ights, r	oof, wires	s, etc):
		YES	□ Не	eight: _		NO		
•	Will there be parking and pedestrian pathwa	ıys aroı	and enc	osure:				
		YES			NO			
•	Is there a grade:	YES		%	NO			
•	Require RSMC push/pull*: *RSMC does not push/pull compactors or bins lan	YES rger tha	□ n 3 cubio	yards i	NO n size			
•	Distance from curb/street:	_feet						
•	Located via a private road:	YES			NO			
	o Permission to drive on the road:	YES			NO			
•	Dimensions of access road:	W			L			
•	What is the provided turning radius for our t	truck(s)):					
•	Can the truck drive straight up to containers	: YES			NO			
•	For pavement with electricity (i.e. compactor	ors), is :	50+ft un	obstru	cted:			
		YES			NO			

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Property Owner/Manager Considerations:

- 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 morning 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 is subject to additional fees
- Tow Packages (i.e., Pneumatic wheels and/or tow hitches)
- Locking of containers and/or enclosure

Completed by:	
	Name of Developer, Property Manager or Owner
Title:	
Date:	

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