ZERO WASTE MANAGEMENT PLAN MULTIFAMILY RESIDENTIAL DEVELOPMENT PROJECTS

City Manager's Office 701 Laurel St., Menlo Park, CA 94025 tel 650-330-6720



Background information			
Project name:		Applicant name:	
Project address:			
Property or building owner name:			
Phone:		Email:	
Building permit:		Project square feet:	
Project phases			
Entitlement review phase	Construction phase	Final approval phase	Occupancy assessment phase
Attach a floor plan or site plan where required strategies are located. City staff will review for compliance before completing the Planning Entitlement Phase.	Construct and implement the required strategies to reduce waste in the occupancy phase.	Submit this form and required documentation for City sign-off before granting of occupancy and, if applicable, inform future tenants of zero waste tenant requirements.	Plan, schedule and pay for waste assessment by Cityapproved waste assessor within 12 months of occupancy.
Required strategies			
 Solid waste enclosures: Must have three stream enclosures and permanent sorting stations for garbage, recycling and organics with proper signage Zero waste infrastructure: Required in the housing units, common areas and trash chutes Zero waste commitment and waste assessments: Complete zero waste baseline assessment and meet zero waste benchmarks 			
Acknowledgment			
I certify under penalty of perjury that I occupy, own, or manage the building at the address stated above and have applied the required strategies to meet the City's zero waste requirements of the Zoning Ordinance applicable to the project.			
I understand that I will not receive a final inspection and/or occupancy until the Zero Waste Management Plan – Multifamily Residential requirements have been met and approved by the City and may be subject to fines and penalties if conditions have not been met and approved.			
For the commercial component of a mixed-use building, a Zero Waste Management Plan – Commercial Tenants and Tenant Improvements form will be required.			
Print name		Date	
Signature			
OFFICE USE ONLY: Approved prior to building permit issuance: □		Employee signat	ure:

Standard conditions

Please submit the following documentation with your Zero Waste Management plan to the Planning Division. Compliance documentation will be required with the building permit application.

- 1. Solid waste sorting stations:
 - Three collocated permanent outdoor sorting stations for garbage, recycling, and organics.
 - City approved proper signage.
 - Well screened trash enclosures where there is expected to be waste generated.
 - Exceptions can be made, upon City approval, due to the nature of industry waster generation, safety or legal risks and modifications on placement and quantity of all waste infrastructure.
 - If the infrastructure is not shown in the initial plan approval, it must be shown on the final building plans and must be approved by the City.
 - The following documentation is required: <u>Recology-approved Enclosure and New Development Approval Form.</u>

2. Zero waste infrastructure:

Applicants must ensure that the following is included into the final building design and maintained for at least 15 years during the life of the project following final inspection or granting of building occupancy:

- Housing units: provide permanent receptacles for three separated waste streams in all kitchens.
- Common areas: provide permanent receptacles for garbage, recycling and organics in all common areas. Applicant shall incorporate locally branded or other approved signage by City or authorized waste assessor.
- Trash cutes: placement and quantity must be approved by the City. If trash chutes are used, three chutes
 must be installed per location to accommodate three-stream disposal and avoid contamination.
 Alternatively, carts may be paired in combination with chutes to provide access to three streams at all points
 of disposal.
- Applicant may propose alternative zero waste infrastructure provided it demonstrates the alternatives will achieve equivalent diversion rates to the infrastructure required above.

The following documentations are required:

- Photo proof of waste stations (indoor and outdoor) or proof of bin purchase.
- Permanent sorting stations for all three streams.
- A statement from Recology or other hauler must be submitted to prove service for all three streams.
- 3. Zero waste commitment and waste assessments:

The City of Menlo Park has made a commitment to a zero waste goal by 2035. To accomplish this goal, the City has established the following benchmarks:

- 70% diversion and 5.0 pounds per person per day (PPD) by 2023.
- 75% diversion and 4.0 PPD by 2026.
- 80% diversion and 3.5 PPD by 2029.
- 85% diversion and 2.0 PPD by 2032.
- 90% diversion and 0.5 PPD by 2035.

Applicant is required to meet zero waste goal by 2035 through advanced ongoing planning, obtaining waste assessments and implementing recommendations from zero waste assessments to meet benchmark milestones in the above years and every third year thereafter.

The following documentations are required:

- Zero Waste Baseline Assessment: must provide assessment within 12 months of receiving building permit
 final sign-off or temporary occupancy. The zero waste baseline assessment shall be prepared by a Cityapproved waste assessor. Applicants will receive a zero waste report with current activities and
 recommended actions to achieve or exceed the next appropriate benchmark.
- Subsequent Zero Waste Assessments: Applicant will be informed in July of 2023, 2026, 2029, 2032, and
 2035 if they are meeting the benchmarks. If the reduction goal (above) is not met, an additional waste
 assessment is required. Such assessment shall be prepared by a City-approved waste assessor. The City
 may waive any of these periodic assessment requirements if it determines that Applicant is meeting or
 exceeding the above benchmarks.
- Applicant's waste assessor will be responsible for filing final assessments with the City.

Please note, in the event an Applicant has already completed a Zero Waste Management Plan – Commercial Tenants and Tenant Improvements for a permitted area with the same street address, future assessments may be combined into one for the site.