

City of Chino Hills 14000 City Center Dr., Chino Hills, CA 91709 CHRecycles@chinohills.org www.chinohills.org

Project No.:	
Submittal Date:	
Accepted By:	

WASTE REDUCTION AND RECYCLING PLAN APPLICATION

The City of Chino Hills is committed to making a substantial reduction in the volume of waste materials going to landfills by diverting a minimum percentage of debris annually. In compliance with the California Green Building Standards Code (Green Code), the City of Chino Hills adopted Ordinance No. 395 (CHMC Section 13.40) to reduce the amount of waste created by construction projects.

Projects are required to reuse or recycle at a minimum of 65% of project waste.

This ap	olication is required at time of submittal for the following types of projects (please check one):			
	nolition of a building or structure, or a portion thereof, that is equal to or greater than five dred (500) square feet (residential, commercial, industrial, or institutional).			
	New construction or renovation of a commercial, industrial, or institutional building or structure that is equal to or greater than one thousand (1,000) square feet and/or building alterations with a permit valuation of \$200,000 or above.			
	Construction of any new residential dwelling whatsoever (including all ADUs).			
	Construction of new multifamily dwelling where four or more units are under construction at a given time.			
	nts are required to use either the City's franchise waste hauler, Waste Management (WM), naul to dispose of materials.			
	Please check box if utilizing WM – Contact WM at (866) 445-8296 to set up construction and demolition services.			
PROJECT INFORMATION: All projects must complete the following:				
Proje	Location (Address):			
Proje	Description:			
	Project Valuation: \$ Project Square Footage or Number of Units:			
Type	f Construction (wood frame, concrete, steel, etc.):			
Estim	ted Start Date: Estimated Completion Date:			
<u>APPLI</u>	ANT INFORMATION:			
Comp	ny Name:			
	ss:			
	No.: Email:			
Conta	t Person:			
Phone	No.: Email:			
<u>APPLI</u>	ANT SIGNATURE(S)			
Print N	me: Signature:			



No further information is required IF utilizing Waste Management.

1 of 4 Revised: 6/24/2024

SELF HAUL REPORTING REQUIREMENTS - PRE-CONSTRUCTION/DEMOLITION

CITY OF CHINO HILLS STAFF USE ONLY					
Date Submitted:	Project No.: Accepted By:				
	Compliance Official Approval of Application:				
☐ New Construction	•	•			Recycling Plan Approved
Signature:					Date:
total estimated waste a	to recycle or reuse 65° nd percentages for mates ssist with this plan. Place	erials. A con ease note th	version t	able has been pro	site. Use tons or cubic yards to quantify the ovided on the following pages. The selected in permit will not be issued until the Waste
The temporary service Information must match					formation of the bin's owner. The Contact HMC 13.24.20(E)(6)
SELF-HAUL BIN CON	TACT INFORMATION				
Bin Owner:					
Phone Number:		E	Email Add	dress:	
PROJECT INFORMAT	ION:				
Project Location (Add	ress):				
Project Description:	Project Description:				
Project Valuation: \$		Project	t Square l	Footage or Numb	er of Units:
Type of Construction	(wood frame, concrete,	steel, etc.):			
Estimated Start Date:				Estimated Compl	etion Date:
APPLICANT INFORMA	ATION:				
Company Name:					
Address:					
Phone No.:		Ema	ail:		
Contact Person:					
Phone No.:	Email:				
Waste Estimate Informa	ation - Identify the amou	nt of materia	al (in tons	or cubic yards) th	nat you anticipate will be recycled or reused.
				te Estimates	
Material	Estimated Amount Generated	Estimat Percenta Recycle	age	Estimated Percent Disposed	Recycling Facility and Address
Asphalt/Concrete					
Brick/Masonry					
Dirt					
Doors, Windows, Cabinets, Fixtures					
Metals					
Trash					
Wood					
Other:					
Separate calculations activities.	and reports are requi	red for the o	construc	tion and demolit	tion portions of projects that involve both
Applicant shall provide disposed of and diverte		rsal waste	from non	-residential addit	ion and alteration projects will be properly
APPLICANT SIGNATURE:	JRE(S)		Signatu	ure:	

PERMITS WILL NOT BE ISSUED UNTIL THIS APPLICATION IS APPROVED BY THE COMPLIANCE OFFICIAL.

Revised: 5/24/2023

SELF HAUL REPORTING REQUIREMENTS - PRIOR TO FINAL INSPECTION

		ILINIO - I MON I			
CITY OF CHINO HILL	S STAFF USE ONL			A	
Date Submitted:	Approval of Commi	Project No.:		Accepted By:	
Compliance Official ∴ Approved □De		eted project: nformation Required:			
Signature:			·	Date:	
Be sure to save weigh			of or recycled dur	ing construction, demolition, or r	emodeli
				t submit to the Building and Safe y demonstrating the diversion re	
The Building and Safe a FINAL inspection m		ovide the documen	tation to the Con	pliance Official for review. Once	approv
	Po	st-Constructio	n Waste Actu	als	
Total Waste General (Ask your recycler to as		ets from previous job	s for estimates.)	tons/cubic y	ards
		PRIOR to Peri	mit Final Insp	ection	
Material	Actual Amount Generated	Actual Percentage Recycled	Actual Percent Disposed	Recycling Facility and Add	ress
Asphalt/Concrete					
Brick/Masonry					
Dirt					
Doors, Windows, Cabinets, Fixtures					
Metals					
Trash					
Wood					
Other:					
this form MUST be coinspection cannot be with the diversion req Was "deconstruction demolition?	ompleted and subn requested until the juirements. n" or salvage cons	nitted for review, co Compliance Offici	orrection, and/ or al has determine	eceipts, and/or waste reports are approval by the Compliance Off the documentation illustrates of	icial. Fi
If "No", please expla	airi:				
Separate calculation involve both activiti		e required for the	construction a	nd demolition portions of proj	ects th
Applicant shall provide properly disposed of a			om non-resident	ial addition and alteration projec	ts will I
APPLICANT SIGNA	TURE(S)				
Print Name:		Sia	nature:		
	OLLECTED AS PAR			F ANY REQUESTED REFUNDS W	III NOT

PROCESSED UNTIL THE COMPLIANCE OFFICIAL HAS APPROVED THE COMPLETED PROJECT DOCUMENTATION.

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How to Locate Recycling Facilities

For more information on construction and demolition recycling, please visit the CalRecycle website at http://www.calrecycle.ca.gov/ConDemo/Materials/. If you need to locate a Waste Reduction and Recycling facility in your area, please visit CalRecycle's website at https://www2.calrecycle.ca.gov/SolidWaste/Site/Search.

For further questions about Recycling, please contact the Solid Waste and Recycling Division (909) 364-2606 or chrecycles@chinohills.org.

Conversion Rates				
Materials	Lbs / cu yd	Tons / cu yd	Cu yd / Ton	
Cardboard	100 lbs / cu yd	0.05 tons / cu yd	20 cu yds / ton	
Concrete/Asphalt	4000 lbs / cu yd	2.0 tons / cu yd	0.5 cu yds / ton	
Drywall	500 lbs / cu yd	0.25 tons / cu yd	4 cu yds / ton	
Mixed Waste	350 lbs / cu yd	0.175 tons / cu yd	5.7 cu yds / ton	
Wood	300 lbs / cu yd	0.15 tons / cu yd	6.7 cu yds / ton	

Source: Resource Efficient Building (1994), Metro Solid Waste Department, Portland, Oregon

Use the above conversion factors and receipts from previous projects to help you estimate the potential amount of recyclable materials and waste from your project. Again, your recycler may assist you in estimating these numbers.

Recyclable Material Categories		
CATEGORY	MATERIAL	
Construction and Demolition Materials (C&D):	brick, concrete, dirt, granite, gravel, pavement/asphalt, and sand	
Green Waste:	compost, grass clippings, leaves, prunings, and Christmas trees	
Glass:	beverage containers, crushed glass, and window panes	
Metals:	aluminum, aluminum cans, ferrous/non-ferrous metals, scrap metals, tin cans, & white goods (stoves, etc.)	
Universal Waste:	electronic devices, electronic lamps, batteries, mercury containing equipment, CRTs (glass picture tubes removed from items such as televisions and computer monitors), CRT glass, and non-empty aerosol cans	
Wood:	bark, boards, planks, chips, pallets, plywood, sawdust, and shavings	