CONSTRUCTION AND DEMOLITION (C & D) Waste Management Plan Form (JANUARY 2024)

*A COPY OF THE APPROVED FORM SHOULD BE PROVIDED TO THE PROJECT MANAGER(S) AND CONTRACTOR(S) FOR THE PROJECT.

Date: Project Address:	
Please check all that apply:	
Demolition	New Construction
Project Square Footage:	Project Valuation \$
*Estimated total cubic yards to be hauled from	this location
Prepared by (print): Contractor Owner	Other
Mailing Address:	
Project Description:	
	Estimated completion date
DO NOT WRITE BELOW THIS LINE. FOR USE Waste Reduction and Recycling Plan Review	
WRP approved by:	Telephone No.: 323-848-6894
Estimated diversion rate:	
Date:	

^{*}PLEASE COMPLETE ALL PAGES OF THE FORM.

For each of the following categories of recycling, reuse and disposal activities, describe those strategies you plan to utilize for the project listed above.

1. **Salvage & Deconstruction Activities** (recovering reusable items from remodeling or demolition projects). This includes stand-alone items (appliances), easy to remove items such as doors, mantelpieces, and removal of reusable structural items by hand (lumber, wood siding, roof tiles).

		Yes	No
1a.	Do you plan to salvage materials from this project prior to		
	remodel or deconstruction activities?		
	If you checked yes to question 1a, please list the items that will	1.	
	be salvaged:	2.	
	Doors, windows, jambs, casing toilets, sinks, other fixtures, hardwoods,		
	wood siding, cabinets and shelving, carpet and pad, bricks, acoustical ceiling, lights, fans, ceramic roof tiles structural materials, reusable lumber,	4.	
	bricks, other items (please list):	5.	

1b.	Source separation of materials:		Yes	No		
	Do you plan to source separate a					
	for recycling on this project? (e.g	. separation of				
	items such as wood, concrete, metal ir	•				
	for delivery to a recycling facility that v	•				
	recycling) This would include materials recycled at a landfill as daily cover or a					
1c.	For each material you plan to	Hauler	Facility			
	salvage or source separate,					
	note the hauler and facilities	note the hauler and facilities				
	to be utilized:	to be utilized:				
1d.	(Applies to non-residential addit	ions of 1000 SF				
	or more)					
	Universal Waste(ie. batteries, cath					
	electronic devices, mercury containing	equipment, and				
	lamps.)					

2.	On-site reuse:	Yes	No
	Do you plan any on-site reuse activities for this project? For example: reuse of wood forms from other projects for concrete; on-site crushing of concrete for on-site use; use of reusable containers or pallets for material deliveries, etc. If yes, please describe:		

3.	Inert fill use:	Yes	No
	Please note whether any source separated dirt or mixed inerts (dirt, concrete, asphalt) will be delivered to an inert landfill (accepts only inert material) or for any other non-landfill use.		
3a	If yes, please note material and destination.	Hauler	Facility

4.	Disposal at a landfill or transfer station:	Yes	No
4a	Will any materials from this project be		
	disposed of at a landfill or transfer station?		
4b	If yes, identify the haulers who will deliver	Hauler	Facility
	the disposed debris and the disposal		
	facility.		

NOTE: The City of West Hollywood only allows Mixed C & D debris to be hauled from the approved list below. No Exceptions.

Athens Services	Arrow Services, Inc.
14048 Valley Blvd.	14330 E. Valley Blvd.
City of Industry, CA 91716-0009	La Puente, CA 91746
(888)336-6100	626-336-2255
www.athensservices.com	glenn@arrowservicesinc.com
Interior Removal Specialist, Inc.	Jimenez Demolition, Inc.
8990 Atlantic Avenue	6419 Elder St.
South Gate, CA 90280	Los Angeles, CA 90042
(323)357-6900	(323) 550-1153
<u>www.irsdemo.com</u>	www.jimenezdemolition.com
Waste Management, Inc.	G.O. Rodriguez Trucking
5701 S. Eastern Avenue	P.O.BOX 2211
Commerce, CA 90040	Irwindale, CA 91706
1-866-445-8296	(909)596-3747
www.wm.com	aaron@meangreenfleet.com
Waste and Recycling Services, Inc.	
13714 Chestnut St.	
Whittier, CA 90605	
(562) 945-2688	
wasterecycserv@gmail.com	
*	

The current list of City approved haulers of mixed construction and demolition debris can always be found on the City's website here:

https://www.weho.org/city-government/city-departments/public-works/environmental-services/construction-and-development-information/haulers-and-recyclers

6.	Educational Strategies:
	Describe how you plan to inform and ensure participation by your workers and
	any subcontractors of your diversion goals and Waste Reduction and Recycling
	Plan activities.

Waste Management Plan Form

Estimation of Amounts That Will Be Reused, Recycled, and Disposed

Summarize the information provided in Part One of this Waste Reduction and Recycling Plan on the following chart. For "Type of Activity", note whether recycling, salvage and/or deconstruction, on-site reuse, inert fill, transfer station, landfill, or mixed C&D recycling.

Type of Material	Type of Activity (See list above)*	Total Quantitie (In Tons)	,	ed Di	otal sposed n Tons)*	(When will be please names recyclifacilitic transfes station	s of ing es, er ns, Is for dirt	Method of Transport (hauler from page 3, party removing dirt etc.)
Mixed Materials			,				-	
Mixed C&D								
Materials								
Mixed Inerts								
Separated materi	als (e.g. as	phalt, luml	per, yard t	rimming	s, concrete	, etc.		
Asphalt								
Brick								
Concrete								
Dirt/Clean Fill								
Lumber								
Roofing Materials								
Metals								
Yard Trimmings								
Sheetrock								
Salvaged Items (e	3							
fixures,								
lumber,etc)**								
Other***								
Totals:				· · · · · · · · · · · · · · · · · · ·				

Estimated Recycling Rate:	% (*Must be 80% or greater)
(Tons recycled divided by total to	ons disposed and recycled, then convert to a
nercentage.	

^{*}See Conversion Table attachment to convert cubic yards to tons.

^{**}Estimate in pounds where necessary and convert to partial tons (see Conversion Tables and Form attachment).

^{***}e.g. on-site reuse.

C & D Conversion Table

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Check each conversion being used.			
Mixed structural C&D Materials	1 cubic yard	=	500 pounds
Mixed Inerts	1 cubic yard	=	1 ton
Dirt, Brick, Concrete, Asphalt	1 cubic yard	=	1 ton
(separated from other materials)			
Loose Lumber	1 cubic yard	=	150 pounds
Asphalt Shingles	1 cubic yard	=	419 pounds
Asphalt/Tar Roofing	1 cubic yard	=	2,919 pounds
Wood Shake Shingle Roofing	1 cubic yard	=	435 pounds
Metals	1 cubic yard	=	906 pounds
Yard Trimmings	1 cubic yard	=	108 pounds
Sheetrock	1 cubic yard	=	394 pounds

Salvaged Items

Salvaged items	Estimated Pounds	÷ 2000	=	Tons
i.e, Cabinets	100	÷ 2000	=	.05

Note:

·	•	•			
	, ,				
above, please explain below.	e exception of salvaged items, conversions should only be used if a facility does a scales or if the load is so small that the facility charges a flat rate instead of a signification for using a different conversion than please explain below.				

Please remember to submit this form with your Waste Management Plan or Compliance Report if you use volume to weight conversions to calculate recycled or disposed tonnages.

Please Note: To receive issuance of the Certificate of Occupancy/approval, the applicant shall submit to Environmental Services recycling manifests from all disposal sites, recycling sites and landfills that accepted demolition, excavation and/or general construction waste and recycled materials from this site for the entire duration of the project. Only approved haulers are allowed to haul mixed construction and demolition waste. Projects which fail to comply are subject to citation by Code Compliance. WHMC 9.70; 15.36.050; 19.20.060.

By signing this form, I acknowledge that I have read and understood the requirements stated herein and understand that it is my responsibility to read and comply with the applicable municipal codes of the City of West Hollywood.

Print (Landowner or Agent Name)	Landowner or Agent Signature
Title	Date