

Attn: C&D Refund Request

Waste Reduction and Recycling Plan Compliance Report: After Project Finaled

Submit complete form and documentation with **original** recycling facility receipts within 6 months of final inspection. Requests submitted after this time will <u>not</u> be eligible for a refund. Refunds cannot be issued unless all required information and diversion documentation is provided within 6 months of final inspection. Original recycling facility receipts with dates <u>and</u> project addresses are required. Complete the entire form to gain a construction and/or demolition deposit refund.

Refundable Party Contact	`		, ,	Deposit):	
Name:					
Address:					
City:					
Phone #: * (day)	E-mail: _		Contac	ct Person:	
Company:			Phone	#: (cell)	
Project Information:					
Permit Number:		Project Address	S:		
Fatimated Causes Factors		tart Date:		Completie	n Data.
Estimated Square Footage:	3	otart Date:		Completio	n Date:
Project Type:	☐ Alteration ☐ Non-Resi	dential Addition	☐ Construction☐ Residential Addition	on	☐ Demolition☐ Tenant Improvement
Required Diversion:					
Project Type					
Project Square Footage Project Estimated Debris (lbs.)					
Multiply (lbs.) by .65*					
Waldiply (103.) by 100					
I hereby certify that I have re punishable pursuant to Cha				stand that fa	Ilsification of information is
Applicant Signature				Date	
Send Completed Forms to City of Glendale Integrated Waste Managem 548 W Chevy Chase Drive Glendale, CA 91204					

Project Diversion Achieved

Verifiable Project Diversion-Waste Reduction and Recycling Plan (Salvage, Reuse or Recycle): Fill out the following table with estimated tonnage for each material that will be generated (A = B + C). Original tags documenting this diversion are required with the refund request from each facility. These tags will NOT be returned. If conversion factors are needed to convert weights, visit http://www.calrecycle.ca.gov/

Material Type	A. Estimated Total Debris Quantity	B. Estimated Salvage, Reuse or Recycle	C. Estimated Disposal (Trash)	Hauler	Certified Recycling Facility or Disposal Destination
Asphalt & Concrete		•			
Brick/Masonry/Tile					
Cabinets, "Doors, Fixtures, Windows (Circle applicable) Cardboard					
Carpet, Padding/Foam					
Ceiling Tile (acoustic)					
Dirt					
Drywall					
Landscape Debris					
Mixed C & D Debris					
Mixed Inerts					
Roofing Materials					
Scrap Metal					
Stucco					
Universal Waste					
Unpainted Wood & Pallets					
Garbage/Trash					
Other					
TOTAL					

Determine the Project's Overall Recycling Rate (a percentage): Total B/Total A x 100 = _____%

Example:

20,000 13,400 6,000	TOTAL	20,000	13,400	6,000		
-------------------------	-------	--------	--------	-------	--	--

OVERALL RECYCLING RATE: 13,400/20,000 = .67 X 100 = <u>67%</u>

Project Notes (if needed):