Construction & Demolition Diversion Program

Valley Vista Contant Information Bin Rental and Recycling

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General C&D Ordinance Questions
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City of La Puente C&D Waste Management Plan Form

Chapter 4.13 of the La Puente Municipal Code requires that at least 65% of the material generated during a covered construction or demolition (C&D) project be diverted from landfill (i.e. recycled or reused), and 100% of land-clearing* debris be diverted from land filling. To ensure compliance with this requirement, the City of La Puente is requiring submission of a C&D Waste Management Plan and payment of a diversion deposit.

Covered projects include:

- All projects within the City in which total costs are greater than or equal to \$50,000, or which involve the construction or renovation of 1,000 square feet or more.
- Demolition only projects within the City which are greater than or equal to 300 square feet.

Contractor's Exclusion

- Chapter 4.12.240 of the La Puente Municipal Code states that if a subcontractor is to be engaged to remove such demolition waste, the exclusive franchised collector (Valley Vista Services) shall have the right of first refusal to provide such services. Use of the City's franchised waste hauler (Valley Vista Services) is required for any waste material(s) or construction and
- demolition debris generated from the construction or demolition of any project within the City of La Puente.

Within 30 days after the completion of construction for any covered project, the applicant shall submit documentation demonstrating achievement of the diversion requirement. These documents include; (1) a copy of the previously approved project WMP with the addition of recycle C&D and refuse waste volume and weight data; (2) original receipts, tickets or any other documentation from a City approved C&D Recovery Facility; and (3) any additional information the applicant believes is relevant to

determining	efforts to comply in good	faith with City code	9.	,				
Applicant Name:				Date:				
Company Name:				Phone #:				
Job Site Addres	SS:							
Type of Project Type of Buildin		☐ Demolition☐ Non-Residentia	☐ Renor		rading	□ Other		
Brief Descriptio	n of Project (include sq. footag	e and project cost):						
Will recycling b	ins be placed in the public right	t-of-way for any period	during this proj	ect?Yes	No.			
If yes please co	omplete the Public Right-of-Wa	y Encroachment Appli	cation and obta	in an Encroachm	ent Permit #.			
Encroachment Permit #: Building Permit #:								
Diversion Dep	osit				Sec. Like			the two medical dist
generated by deposit amo check (made	Deposit must be paid to the y the project was diverte unt. The fee is equal to 1 e payable to the City of La om the deposit.	d from landfill. De % of project valua	posit amoun ition or \$500	t is based on), whichever is	project va greater. F	luation. See ch Payment can b	hart below to e made in the	calculate your e form of cash,
	Project Value	Incremental Deposit Rate		Deposit Notes		sit Notes		
	\$1-\$100,000	1%						
	\$100,001 - \$500,000 \$500,001 - \$1,000,000		1% 1%					
	>\$1,000,001	19	%					
the applica	Total Project Value: \$ diversion goal is not met, ant to have performed in g his/her designee) accordi	but complete docu	umentation h performanc	nas been subn e security may	nitted in a to	imely manner, ded (upon appr	and the City oval by Chiet	
	% Diverted	1%	25%	40%	60%	80%	65%	
	% Deposit Returned	1%	25%	40%	60%	80%	100%	
	rsigned, am authorized to nte Municipal Code. I atte		ion presente		e and acc			apter 4.13 of
For City Us	se Only	Permit #		Amount Paid_		Form of P	ayment	
	☐ Disapproved	Reason						
	Reviewed By					Date		

Note: Only complete the Worksheet below if you are self-hauling, which requires use of approved facility.

Tonnage Diversion Estimate Worksheet

Column A: If you will generate any materials that are not included in the list below, please list them under "Other." Column B: Estimate the total amount of material anticipated to be discarded

Columns C and D: Estimate the amount of material you plan to recycle/reuse or dispose. The sum of Columns C and D should equal Column B.

	A	В	С	D	
Line	Material Type	Total Project Tons Estimated	Tons Recycled/ Reused	Tons Disposed	
Minim	um requirement: 65% dive	rsion			
1	Asphalt & Concrete				
2	Brick/ Masonry/Tile				
3	Cardboard				
4	Wood				
5	Metals			_	
6	Landscape Debris				
7	Dirt				
8	Garbage/ Trash				
9	Other				
10	Other				
11	Total:				
12	Diversion Est.				
Minim	um requirement: 100% div	ersion			
13	Land-clearing debris from nonresidential newly constructed buildings			(should be zero)	
14	Diversion Est.				
Universal Waste		Quantity	Re-used On-Site	If properly disposed, please provide name, address and telephone of facility used.	
15	Batteries				
16	E-waste				
17	Lamps				
18	Cathode Ray tubes/glass				
19	Aerosol Cans				
20	Other				

^{*} CalGreen Building Code: Excavated soil and land clearing debris. 100% of trees, stumps, rocks and associated vegetation and soils resulting primarily from land clearing shall be reused or recycled. For a phased project, such material may be stockpiled on site until the storage site is developed. Reuse, either on-or off-site, or vegetation of soil contaminated by disease or pest infestation.