

#### **Department of Community Development**

303 W. Commonwealth Ave. | Fullerton CA, 92832 p. 714-738-6540 | f. 714-738-3110

#### Instructions

This document contains four sections that comprise the Waste Reduction and Recycling Plan:

Section 1: General Project and applicant information

Section 2: Demolition Waste Worksheet

This section should contain an itemized list of debris generated by the demoltion portion of the project. Enter debris weight <u>OR</u> volume, but not both, into each section of the sheet, and it will calculate the diversion percentage. If you are using a printed version of this sheet, multiply any volume values by their appropriate conversion, and you will have weight in tons. If different calculations are used, please explain in the notes field. If waste will be sent to a mixed processing facility and not sorted on site, use the mixed debris fields.

#### Section 3: Construction Waste Worksheet

This section should contain an itemized list of debris generated by the construction portion of the project. Enter data exactly as you would for the Demoltion worksheet.

Section 4: Signatures

#### **Diversion Requirements:**

- At least <u>65%</u> of all waste from qualifying construction and Demolition projects, not incuding soil, rock, and gravel.
- At least 65% of all soil, rock and gravel.

If project will only involve either construction or demolition, only the appropriate worksheet will need to be submitted, along with the project information and signatures.

If project will use a container from **MG Disposal**, there is no need to fill out the worksheets (Sections 2 and 3), just check the appropriate box on the project information sheet and submit it along with the signature page.



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ALIFORM				App. #
	General Pr	oject l	Information	
Project Address				
Project Type:	Construction	]	Demolition	Addition / Alteration
	Other	]		
		Will	Use container from	MG Disposal
Applicant Informatio	<u></u>	_		
Applicant Name				
Address		City		State
Zip	Phone		Email	
Fax	_ Relationship to Project			
Property Owner / Leas	se Holder			
Address		City		State
Zip	Phone		Email	
Fax	_			
Description of Work				
Total Project Value		Tota	al Project Sq. Foota	ge
-		-		
			Est. Project End	
	City	Use (	Only	
Comments				
Approved De	enied Fe	ees \$		Total Waste
Reviewed By				Diverted Waste
Date	Permit #		Divers	sion Percentage



Materials	All Conversions are in tons per o	cubic yard, unl			r only volume				D'anna d	App. :	#
Soil, Rock, and Gravel   Total (A) 0   Total (B) 0   0	Materials		Estimated	Total waste			Tons Diverted	1	Disposed	Facility	
Total (A)   0   Total (B)   0   0   0		Volume	Weight	Converison	Total Tons	Recycled	Reused	Total Tons	Total Tons	Name	Ra
Total (A)   0   Total (B)   0   0	Soil, Rock, and Gravel										
Total (A)   0   Total (B)   0   0	oil, Rock, and Gravel				0			0	0		1
Content   Case   Case				Total (A)	0		Total (B)	0	0		
	General C&D Materials				-		( )	-			
arpet Padding (Sq. Ft.) arget Padding	/ood			0.15	0			0	0		
April				0.453	0			0	0		1
ardboard         0.05         0 <td< td=""><td></td><td></td><td></td><td>0.3</td><td>0</td><td></td><td></td><td>0</td><td>0</td><td></td><td>1</td></td<>				0.3	0			0	0		1
Section   Color   Co				0.000125	0			0	0		
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reen Waste ixed Debris											
Section   Sect								·			
One composite Roofing (Sq. Ft.)											
Cood Shingle / Shake (Sq. Ft.)											_
oof Tile (Sq. Ft.)         0.005         0         0         0           sphalt         0.7         0         0         0           rick         0.7         0         0         0           oncrete         0.9         0         0         0           asonry Block         0.6         0         0         0           le (Sq. Ft.)         0.00175         0         0         0           ixed Inert Debris         0         0         0         0           ther         0         0         0         0           Total (C)         0         Total (D)         0         0											_
Sphalt											4
O											-
0.9				_							-
State   Control   Contro											┥
ile (Sq. Ft.) 0.00175 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											-
Ixed Inert Debris ther	ile (Sg. Ft.)										-
ther ther 0 0 0 0 ther ther Total (C) 0 Total (D) 0 0				0.00170				·	•		+
ther 0 0 0 0 Total (C) 0 Total (D) 0 0											+
Total (C) 0 Total (D) 0 0	ther										
Total Waste (E) 0 Total Diversion (F) 0 0				Total (C)	0		Total (D)	0	0		
Total Waste (E) 0 Total Diversion (F) 0 0		į	Т	tal Wasta (E)	0	Total	Diversion (E)	0	0		
			10	otai waste (E)	U	ı otal L	version (F)	U	U		



I Conversions are in tons per o	cubic yard, unl			r only volume					App.	#
Materials	ļ	Estimated	Total Waste			Tons Diverted		Disposed	Facility	
	Volume	Weight	Converison	Total Tons	Recycled	Reused	<b>Total Tons</b>	Total Tons	Name	Ra
Soil, Rock, and Gravel			•					•		
oil, Rock, and Gravel				0			0	0		Т
			Total (A)	0		Total (B)	0	0		
General C&D Materials					ļ	, ,				
ood			0.15	0			0	0		
etal			0.453	0			0	0		
arpet			0.3	0			0	0		
arpet Padding (Sq. Ft.)			0.000125	0			0	0		
ardboard			0.05	0			0	0		
eiling Tile			0.0875	0			0	0		
ywall			0.25	0			0	0		
reen Waste			0.15	0			0	0		
ixed Debris			0.55	0			0	0		_
ompsite Roofing (Sq. Ft.)			0.0015	0			0	0		_
ood Shingle / Shake (Sq. Ft.)			0.001	0			0	0		
oof Tile (Sq. Ft.)			0.005	0			0	0		
sphalt			0.7	0			0	0		_
rick			0.7	0			0	0		_
oncrete			0.9	0			0	0		
asonry Block			0.6	0			0	0		
le (Sq. Ft.)			0.00175	0			0	0		
ixed Inert Debris				0			0	0		_
ther				0			0	0		
ther				0			0	0		
			Total (C)	0		Total (D)	0	0		
		To	otal Waste (E)	0	Total [	Diversion (F)	0	0		

#### City of Fullerton



### Construction and Demolition Project Waste Management Waste Reduction and Recycling Plan

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CALIFORNIA		App. #
	Signatures	
Project Address		
Date	Applicant Name	
Project Summary		
Begin Date	End Date	
Permit #		
Total Diversion	Tons %	
	nt all of the information containted in this Volume and correct to the best of my knowled	
Print Name	Signature	Date