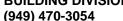
### **APPLICATION**

### **CITY OF MISSION VIEJO**

# CONSTRUCTION AND DEMOLITION WASTE DIVERSION PLAN DEPARTMENT OF COMMUNITY DEVELOPMENT BUILDING DIVISION

G:\Master Forms\PW\INTERNET\BUILDING DIVISION\cd-diversion-plan-application.docx





1. PROJECT AND APP	LICANT INFORMATIO	N		
Owner's Name:				Date:
Project Address:				
Owner's Telephone No.:				
Contractor's Contact Nam	0:			
Contractor's Telephone No	<u> </u>			
Approximate Square Foota				
Demolition Dates:	Start:	End	d:	
Construction Dates:	Start:		d:	
2. DESCRIPTION OF D	IVERSION PLAN			
Briefly state how waste mainform your workers/subco				ecycling. Also explain how you will eir participation.
	_			
3. EXEMPTION				
Diagon fill and the continue			to an avenuation and n	est an accident to discout as an accidence COD
debris.	below ii you believe that	your project is entitled	to an exemption and n	ot required to divert or recycle C&D
4. MATERIAL HANDLIN	IG ESTIMATE			
waste material will be rec	duced, recycled, or disp rksheet for conversion	posed of at your proje factors). Fill in the e	ct site. Estimates sho	estimated quantities, and how the buld be calculated in tons (use the centage calculated in the Material
4A. Diversion Percentage	e Estimate from Sectior	n F:	%	
4B. Is the percentage list	ted in 4A above greater	than or equal to 75%?	YES	☐ NO
4C. If NO, explain why:				
5. VERIFICATION				
To the best of my knowled disposition of the construction				form are my best estimate of the
Signature:			Date:	
Print Name:				
<b>WASTE DIVERSION PLAN</b>	ļ			PERMIT #:

## **APPLICATION**

	CITY USE ONLY	
Project Description:		
Approximate Dollar Value of Construction/Demolition	n: \$	
PLAN APPROVAL STATUS:  Approved Further explanation needed (see attached) Denied  Comments:	Administration Fee Collected: \$  Deposit Amount: \$  Deposit Receipt #:	Exempted Denied
Reviewed By: Signature:	Dat	e:

# APPLICATION MATERIAL HANDLING ESTIMATE WORKSHEET

COLUMN A	List estimated quantities of waste generated for each material type (in tons) from the project. To convert yards to tons, use the Materials Conversion Worksheet.
COLUMNS B, C, & D	List estimated quantities of materials re-used, recycled, or disposed based on Column A quantities.
COLUMN E	State the name of all vendors or facilities used to re-use, recycle, or dispose of materials listed. See example below for cases where more than one facility was used for a particular material type.
COLUMN TOTALS	Add up all material quantities for each column.
SECTION F	Calculate the estimated diversion percentage in the section at the end of this worksheet and enter the percentage on line 4A of the Waste Diversion Plan.

Materials	A Total Waste Generated	B Salvage or Re-Use	C Recycle	D Disposal (Landfill)	E Proposed Destinations
Example: Cardboard	2 tons		1.5	0.5	XYZ Recycling Facility (recycle) Prima Deschecha Landfill (disposal)
Asphalt/Concrete					
Brick/Masonry/Tile					
Cardboard					
Wood					
Metals					
Landscape Debris (do not include dirt)					
Dirt					
Garbage/Trash					
Other					
Other					
Column Totals	Α	В	С	D	

#### F. DIVERSION PERCENTAGES ESTIMATE:

		Column B
+		Column C
_=		<u>.</u>
<u>÷</u>		Column A
_=		<u>.</u>
Х	100	
_=	%	Enter this percentage amount to line 4A on Waste Diversion Plan