## CITY OF DOWNEY - CONSTRUCTION & DEMOLITION APPLICATION

## WASTE MANAGEMENT PLAN - FORM A

## FOR RE-ROOFS ONLY Page 1 of 2

Article V, Chapter 8 (Ordinance No. 09-1252) of the Downey Municipal Code requires that 100% of inert debris and at least 65% of the remaining construction and demolition(C&D) debris generated during a construction or demolition project, be diverted from landfill. Covered applicants are required to complete a C&D Waste Management Plan (Form A) that details anticipated diversion practices, and materials to be recycled or reused. The Waste Management Plan Compliance Report (Form B) must be submitted 30 days after the completion of the project.

Please complete this form and submit it to the City of Downey Building Division or Engineering Division, 11111 Brookshire Ave., Downey, CA, 90241, along with your: 1) building permit application, and 2) performance security, unless otherwise instructed.

Applicant Name:								
Contractor Name:			Phone #:					
Job Site Address:								
Type of Project: Type of Building: Relation to Project:	<ul><li>□ New Construction</li><li>□ Residential</li><li>□ Owner</li></ul>	<ul><li>□ Demolition</li><li>□ Non-residential</li><li>□ Contractor</li></ul>	<ul><li>□ Renovation</li><li>□ Authorized Rep</li></ul>	☐ Grading	□ Other			
Project Valuation: \$	Estimated Project	ct Start Date:	e: Estimated Project Completion Date:					
	e square footage):							
any other company(s) to h (562) 259-1239 to obtain immediately inform the Cit Work Notice and other pe Security section below, sig to the City of Downey. Ap	naul material nor will I self-la work order and to arrangly and submit a revised Formalties. CalMet will be resign where indicated, and supplicant does not need to complete will be collected and deliving facilities and approved pand 3 of this form; then self-law will be collected.	thaul waste from the page for disposal and or the page for disposal and or the page for disposal and or the page for disposal and submit for	project site for recyclecycling. If any chasso is a violation of g conformance with your Performated 3 of Form A.  d processors, using material may be demalong with your	rcling and distance to colle the Downey the the ordinal ance Security of the applications of the property	on an exclusive basis (i.e., I will not hire posal). Applicant must contact CalMet a ection service occurs, the applicant must Municipal Code, and will result in a Stopnce. Please complete the Performance of Deposit and building permit application of the policant's equipment and vehicles. References complete the Performance Security be Security Deposit and building permit			
PERFORMANCE SEC								
A Performance Security Doconfirmation that 100% of withheld if applicant does a \$2,500. (Re-roofs are less surety bond, letter of credi	eposit must be paid to the inert materials and at least not meet diversion requirer Payment may be made in and certificate of deposit	65% of the remainir nents. Deposit amou the form of cash, cr . <b>Total Project Valu</b>	ng waste generated int should equal 3% redit card, money or e \$	was diverted of the total rder (payable Dep				
that I understand the C	&D Ordinance and that I w	ill comply in all resp	ects with all require	ements conta				
Signature		Print Name			Date			
			Diversion: Inert_  □ Compliant  APPROVED - WMP (	□ Good Fai				

WASTE MANAG	EMENTE	LAN - F	-ORM A	- RE-RUU	FS UNLY	Page 2 of			
APPLICANT NAME:							_		
PROJECT ADDRESS	3:								
salvage co	mpanies, de	econstructi	ion contrac	gs from recyc tors, haulers,	transfer sta	ations,			
processors, and	landfills MU	JST be sub	omitted with	i final Compli	iance Repor	t – Form B.			
				Total					
Material	Recycled (tons)	Reused (tons)	Disposed (tons)	Quantity Generated		ility to be Used ation of Materia	al		
Building Materials (ceiling tile, doors, fixtures, windows, etc.)									
Cardboard, Paper 1 cy = 100 lbs									
Carpet, Carpet Padding 1 cy = 84.4 lbs									
Dirt 10 cy = 18,900 lbs	1								
Glass 1 cy = 2,160 lbs									
Green Waste 40 cy = 4,320 lbs									
Gypsum/Dry Wall 1 cy = 3,834 lbs									
Metals 1 cy = 906 lbs									
Mixed C&D									
(commingled, recyclable)  Plastic  1 cy = 22.55 lbs									
ROOFING MATERIAL									
Stucco									
Wood (lumber, doors, etc.) 1 cy = 329.5 lbs									
Refuse									
INERTS: Asphalt, Concrete, Stone, Tile, Brick, Rock									
TOTALS					FIE				
Fill in the blanks to determ	nine if you wi	Il divert at l	east <b>65</b> % of	the materials	above gener	ated by your p	roject:		
Recycled+ Reus	sed	=	÷ Quantity (	Generated	==	x 100 =	%		
For City Use Only	] WMP App	roved							
	Resubmit								
Reviewed by	Reviewed by Date								