

Construction & Demolition Waste Diversion Program

Form B - Recycling Plan

Integrated Waste Management Division (IWMD) - County of Ventura 800 S. Victoria Ave. Ventura, CA 93009 - 805/658-4321 - Fax 805/658-4324 - www.vcpublicworks.org

MAN WENT	800 S. Vi	ctoria Ave.	Ventura, CA 9	93009 - 805/658-4321 - Fax	805/658-4324 -	www.vcpublicworks.org			
Date: mm/dd/yy IWMD Permit Number CD21-			lumber	Project Description:					
APN:	•		Project Address	:		Project Square Footage:			
Applicant's Name:			,	Daytime Phone:	Projected Start	ejected Start Date: mm/dd/yy			
Property Owner's Name and Address:			Daytime Phone:	Estimated Com	Estimated Completion Date: mm/dd/yy				
Contractor's/Company's Name:				Daytime Phone:	Approved by IV	Approved by IWMD Personnel:			
		Recy	clable Mate	u Arc Required To Reu rials Generated By This	Project				
This	s project MUST r	euse, recycle	e, and/or salvag	ge a minimum of 65%, by we	eight, of the mate	erial generated onsite.			
			Perfor	mance Requirements					
Please read the	following require	ments, sign b	elow, and initia	il each box to acknowledge th	at you agree to co	omply with these conditions.			
Sign here:	HVO.				1 0	1 1 1 0 1 1 6			
		B - Recycling Plan must be received and approved by IWMD for this project to proceed. Return completed form by mail, fax, deliver or email to <i>PWA.IWMD-CD@ventura.org</i>							
	MUST be accompa salvaged and/or lar	m C - Reporting Form must be received and approved by IWMD prior to calling for Building & Safety Final Inspection and ST be accompanied by legible letters and/or original receipts, including weights for all materials and/or waste reused, recycled, aged and/or landfilled. Return completed form by mail, fax, hand deliver or email to PWA.IWMD-CD@ventura.org "ument "REUSE" on letterhead; estimated weight of reused material must be included.							
	Form C - Reporting Form: Separate your recycling and trash receipts. Staple recycling receipts together by material type (i.e., concrete, metal, wood) and write the TOTAL weight of all receipts on the top sheet of each packet. Staple trash receipts together total weight as above. Enter this information into the Materials Table by material type. Enter trash weight as "Other - Explain." other side)								
	Waste prevention and recycling activities must be discussed at the beginning of each safety meeting.								
	The permit applica Reporting Form. T	the prevention and recycling activities must be discussed at the beginning of each safety meeting. permit applicant must provide each NEW subcontractor with copies of completed Form B - Recycling Plan and Form C - porting Form. The permit applicant must provide each subcontractor with a tour of the site recycling area(s). Recycling containers must be clearly labeled and lists of acceptable and unacceptable materials must be posted throughout the							
	All recycling conta project site.					must be posted throughout the			
	(Total Estimate			sion must be calculated in p by Total Estimated Genera		Recycling Rate)			
				led materials in pounds (LBS). atm to convert volume to weig	ht or contact IWI	MD.			
Step 2: Total the	"Estimated Weight	" of Recycled	and Landfilled	material in LBS and enter into t	he "TOTAL" box.				
Step 3: Enter the	TOTAL of the Esti	imated Recyc	ed LBS in BOX	1 and TOTAL of the Estimated	l Landfilled LBS i	n BOX 2.			
Step 4: To calcul	ate the Total Estim	ated Material	Generation for t	his project, add BOX 1 and BO	X 2 and enter this	TOTAL in BOX 3.			
Step 5: To calcul	ate the Estimated R	Recycling/Div	ersion Rate for the	nis project, divide BOX 1 by Bo	OX 3 and enter thi	is TOTAL in BOX 4.			

Material Types:	Material . Management Method	Authorized Hauler or Material Destination	Estimated Weight to be Recycled in LBS.	Estimated Weight to be Landfilled in LBS.	Comments	
Asphalt / Shingles			· ·			
Brick, Masonry, Roof Tiles						
Cardboard						
Carpet / Pads						
Concrete						
Dirt/Sand/Rock						
Drywall/ Gypsum Board Green Waste / Wood						
Metal						
Other - Explain						
Plastics						
Salvage: (doors, toilets)						
Box 1 Total Estimat	ed LBS, to be Recy-	cled/Reused/Salvaged		And the second second second		
Box 2 Total Estimat	ed LBS. to be Land	filled				
Box 3 Total Estimat	ed Material to be G	enerated For This Project		If less than 65% Diversion, call IWMD for assistance!		
		ate % For This Project				

REMINDER

LEGEND FOR BOX OPTIONS

Material Management Method

Recycle

Reuse

Salvage

Landfill

Authorized Haulers

American Resource Recovery, Inc.

Anderson Rubbish Disposal

E.J. Harrison & Sons, Inc.

G.I. Industries, Inc./Waste Mgmt.

H. Cattle Company

Hobbs & Sons, Inc.

J & L Hauling & Disposal, Inc

JT's Rubbish & Recycling, LLC

JTZ, Inc. (dba Zaccaro Roll-Off)

Marborg Industries, Inc.

Mountainside Disposal, Inc.

Newbury Disposal Company

Peach Hills Soils

Santa Clara Valley Disposal Company

Self Haul Contractor

Self Haul Property Owner

Other

Greenwaste Facilities

Agromin

Calabasas Landfill

Ojai Valley Organics

Peach Hills Soils Organics

Simi Valley Landfill

Disposal Sites / Landfills

Calabasas Landfill

Chiquita Canyon Landfill

Simi Valley Landfill & Recycling Center

Toland Road Landfill

Sorting Centers

Del Norte Regional Recycling & Transfer

Station (DNRRTS)

Gold Coast Recycling & Transfer Station

GCRTS)

Simi Valley Landfill & Recycling Center

(SVLRC)

Page 2 of 2