

CITY of CLOVIS

BUILDING DEPARTMENT

1033 FIFTH STREET • CLOVIS, CA 93612

SELF-HAUL – WASTE MANAGEMENT PLAN

Today's Date:	Permit Number:
	Waste Management Plan (Submit before permitting issuance) Waste Management Report (Required for Final Inspection) (Submit before final inspection)
Applicant Name:	
Company Name:	
Phone Number:	
E-mail:	
Project Address:	
Project Type:	
Project Name:	(Example: Bathroom remodel, residential addition etc.)
(Check one box):	

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Estimated or Actual Waste (to be filled out before permitting insurance and before building final)

MATERIALS	Reuse	Recycled	Disposal	Waste Hauling Company	Destination / Facility
Asphalt / Concrete					
Brick / Masonry					
Cardboard					
Drywall					
Green Waste					
Lumber / Wood					
Metals					
Mixed Waste					
Trash / Garbage					
Other:					
Total lbs.:					
Total Tons:				(Attach Additional Sheets if Necessary	
	nd recycling	center weig	ght receipts	from the hauling C & D debris. ceipts to the Building Inspector before scheduling	g the final inspection.
				FOR CITY USE ONLY	
DIVERSION /	RECYCLE DISPOSAL ENERATION	= = = = = = = = = = = = = = = = = = = =	DIVER:	ATION CONVERSION 2000 lbs. = 1 ton	Plan Approved: Signautre: Date:

Sample Construction & Demolition Diversion Report Form.

For example, ABC Construction hauled two tons of mixed construction debris (wood and drywall) and two tons of asphalt to Yolo County Central Landfill. 0.1 tons of scrap metal were dropped off at Davis Waster Removal for recycling. Some doors were reused on site. (Estimated at 200 lbs.)

MATERIALS	Reuse	Recycled	Disposal	Waste Hauling Company	Destination / Facility
Asphalt / Concrete		2 tons		ABC Construction	Yolo County Landfill
Brick / Masonry					
Cardboard					
Drywall		0.5 tons	0.5 tons	ABC Construction	Yolo County Landfill
Green Waste					
Lumber / Wood		0.5 tons	0.5 tons	ABC Construction	Yolo County Landfill
Metals		0.1 tons		ABC Construction	Davis Waster Removal
Mixed Waste					
Trash / Garbage					
Other:	200 lbs.				Reused on Site
Total lbs.:	200				
Total Tons:	0.1	3.1	1.0	(Attach Additional Sheets if Necessary	/)

0.1	+	3.1	= [3.2
REUSE	-	RECYCLE		DIVERSION
	_			
3.2	+	1.0	= [4.2
DIVERSION		DISPOSAL		GENERATION
3.2	/	4.2	=	76%
DIVERSION		GENERATION		DIVERSION RATE

CONVERSION

2000 lbs. = 1 ton