



City of Menifee

CONSTRUCTION AND DEMOLITION WASTE DIVERSION PROGRAM

FORM B - WASTE RECYCLING PLAN (WRP)

City of Menifee - Public Works / Engineering Department
29844 Haun Road, Menifee, CA 92586
Ph: 951-723-3719

Date: mm/dd/yy	Case Number-PP, CUP, Etc.	Project Description:
APN:	Project Address:	Zip Code:
Applicant's Name:	Daytime Phone:	Estimated Start Date: mm/dd/yy
Applicant's Company Name:	Applicant's Title:	Estimated Date of Completion: mm/dd/yy
Contractor's Name:	Daytime Phone:	For The City of Menifee Only Approved by:

PERFORMANCE GOALS

This project will recycle, reuse, compost, and/or salvage a minimum of 65% by weight of the material and/or waste generated on site.

PERFORMANCE REQUIREMENTS

Please read the following requirements, sign below and initial each box to acknowledge that you agree to comply with these conditions. Sign here:

☐	Waste prevention & recycling activities will be discussed at the beginning of each safety meeting
☐	The permit applicant shall provide each NEW subcontractor with copies of completed Form B (Recycling Plan) and Form C (Reporting Form) . The permit applicant shall provide each subcontractor with a tour of the site's recycling areas.
☐	All recycling containers will be clearly labeled and lists of acceptable and unacceptable materials will be posted throughout the project site.
☐	Form B - Recycling Plan must be approved by the City of Menifee prior to issuance of Building Permits .
☐	Form C - Reporting Form must be approved by the City of Menifee prior to issuance of Occupancy Permits .
☐	Form C - Reporting Form MUST be accompanied by legible letters and/or original receipts including certified weights, for all materials and/or waste recycled, reused, composted, salvaged, and/or landfilled.

Waste Diversion must be calculated in TONS (Total Recycled Tons divided by Total Waste Tons = % Recycling Rate)

* Step 1	Enter the "Estimated Weight" of each Diverted or Landfilled material in pounds (lbs). To convert volume to weight, refer to: http://www.calrecycle.ca.gov/swfacilities/CDI/Tools/Calculations.htm
* Step 2	Total the "Estimated Weights" of Diverted (lbs) and Landfilled (lbs) material and enter in Total box designated for each.
* Step 3	Convert TOTAL Diverted and Landfilled lbs. to TONS (divide by 2000). Enter TOTAL of Estimated Diverted TONS in BOX 1. Enter TOTAL of Estimated landfilled TONS in BOX 2
* Step 4	To calculate Total Estimated Waste Generation for this project, add BOX 1 and BOX 2. Enter this Total in BOX 3.
* Step 5	To calculate Estimated Diversion Rate for this project divide BOX 1 by BOX 3. Enter this Total in BOX 4.

Materials	Waste Management Method	Authorized Hauler and Disposal Site or Diversion Facility	Estimated Weight Diverted (in lbs)	Estimated Weight Landfilled (in lbs)	Comments
Asphalt					
Brick/Masonry					
Cardboard					
Carpet/Carpet Pads					
Concrete					
Drywall/Gypsum Board					
Fixtures (doors, toilets, windows)					
Green Waste					
Metal					
Mixed Recyclables (bottles, cans, paper)					
Mixed Plastics # 1-7 (no Film Plastic)					
Wood					
Other - Explain					
Refuse/Trash					
Total Each Weight Column and Enter Total into Correct Box ►					
Box 1 Total TONS Diverted ►					
Box 2 Total TONS Landfilled ►					
Box 3 Total Waste Generation for this Project (tons) ►					
Box 4 ESTIMATED DIVERSION % for this Project ►					

LEGEND FOR BOX OPTIONS

Waste Management Method

Reuse
Recycle
Compost
Salvage
Landfill

Authorized Hauler (Contact the Hauler for the project area)

Waste Management Inland Empire
1-800-445-8296
<https://www.wm.com/location/california/inland-empire/areas.jsp>