

**Construction & Demolition Waste Management Plan Report (WMPR)**

Please complete and submit this form within 14 days of project completion.

YOU MUST PROVIDE RECEIPTS AND/OR WEIGHT SLIPS FOR VERIFICATION

Permit #: _____	Application Date: _____	Project Sq.Ft.: _____
Project Name: _____		
Job Site Address: _____		
City: _____	State: _____	Zip: _____
Applicant Name: _____		Ph: _____
Applicant Address: _____		City: _____ Zip: _____
Applicant Role:	<input type="checkbox"/> Owner	<input type="checkbox"/> Contractor
Project Type: (check appropriate box)		
<input type="checkbox"/> Commercial Construction		
<input type="checkbox"/> Residential Construction		
<input type="checkbox"/> Roofing		
<input type="checkbox"/> Swimming Pool		
<input type="checkbox"/> Electrical		
<input type="checkbox"/> HVAC		
<input type="checkbox"/> Demolition		
<input type="checkbox"/> Solar Installation		
<input type="checkbox"/> Other: _____		

Use the WMPR2 Form to calculate your percentage of recycled/reused materials

Material Type	Tons Recycled/ Reused	Tons Disposed (landfill)	Percentage Recycled/ Reused	Taken To	Method of Transport (Self-Haul, Franchised Hauler)
Asphalt					
Brick/Rocks					
Cardboard					
Concrete-Cement					
Dirt/Clean Fill					
Drywall/Sheetrock					
Glass/Windows					
Lumber/Wood					
Metals (AC, water heater)					
Mixed Construction Materials					
Plastic					
Roofing Composite					
Salvaged Items					
Green Waste					
Other (Please Specify) _____					
Total Material					

By signing below you are acknowledging that all information provided is true and correct to the best of your knowledge and are liable for any falsified information and penalty violations

Signature: _____ Date: _____

Print Name: _____



WEIGHT CONVERSION CALCULATION FORM- WMPR2

Please use this form to convert your disposal weights into tons.

Final weight totals must be reported in tons on your projects WMPR submission.

How to Convert Pounds into Tons:

To convert pounds to tons, divide the number of pounds by 2000

Pounds to Tons = (# of lbs / (2000))		
EXAMPLE:	3350 lbs =	(3350) / (2000) = 1.675 Tons

How to Convert Cubic Yards into Tons:

* Select the type of material from the chart to the right

* Multiply the corresponding material amount by the total number of cubic yards recycled/reused

Cubic Yard to Tons = (Tons per Cubic Yard) x (Total # of Tons)		
EXAMPLE:	5 Cubic Yards of Asphalt =	(0.69) x (5) = 3.5 Tons of Asphalt

Material Type	Tons per Cubic Yard
Asphalt	0.69
Brick	1.51
Cardboard	0.05
Concrete	0.93
Dirt/Clean Fill	1
Drywall/Sheetrock	0.2
Lumber	0.17
Plastic	0.17
Roofing Materials	0.21
Metals	0.45
Mixed Materials	0.25
Green Waste	0.05

How to Calculate the Diversion Rate:

To determine the percentage of material recycled/reused, divide the number of tons that were recycled/reused by the TOTAL tonnage generated by this job.

Diversion Rate=	recycled tons + reused tons		X 100	= %	Recycled and Reused
EXAMPLE:	Recycled Tons = 4 Reused Tons = 6 Disposed of Tons = 3	=	(4) + (6) 4 + 6 + 3	X 100 = 77%	Recycled and Reused

FOR YOUR USE

Asphalt (0.69) x _____ = _____	Lumber (0.17) x _____ = _____
Brick (1.51) x _____ = _____	Plastic (0.17) x _____ = _____
Cardboard (0.05) x _____ = _____	Roofing Materials (0.21) x _____ = _____
Concrete (0.93) x _____ = _____	Metals (0.45) x _____ = _____
Dirt/Clean Fill (1) x _____ = _____	Mixed Materials (0.25) x _____ = _____
Drywall/Sheetrock (0.2) x _____ = _____	Green Waste (0.05) x _____ = _____

**UNIVERSAL WASTE DIVERSION LOG- WMPR3****Required for Non-Residential Additions and Alterations to a Building or Tenant Space****This form and all supporting weight tickets must be submitted with the WMPR.****Project Name:** _____**Job Site Address:** _____**City:** _____**State:** _____**Zip:** _____**Applicant Name:** _____**Ph:** _____**Applicant Role:** _____☐

Owner

☐

Contractor

This form may be used to log all materials diverted OR provide a Waste Diversion Report from the waste hauling company that documents the same information.

WASTE MATERIAL	QUANTITIES	RECEIVING FACILITY
Electronic Devices		
Cathode Ray Tubes (TV & Computer Glass)		
Batteries		
Fluorescent Lamps		
High Intensity Discharge Lamps		
Sodium Vapor Lamps		
Mercury Lamps		
Mercury Thermostats		
Mercury Switches		
Mercury Gages		
Dilators and Weighted Tubing		
Gas Flow Regulators		
Counterweights and Dampers		
Other Mercury Containing Equip.		
Non-empty Aerosol Cans		
Other: _____		
Other: _____		