TOWN OF APPLE VALLEY
COMMUNITY ENHANCEMENT
WASTE MANAGEMENT PLAN

All receipts are due 24 hours before the final inspection

Building permit applicants must prepare a Waste Management Plan as a means of documenting project compliance with the Construction Debris Recycling Ordinance, Municipal Code Chapter 8.19. **Applicants** must complete this form and submit it with each building permit application to the Town of Apple Valley Building & Safety Department.

PERMIT WILL NOT BE ISSUED WITHOUT A WASTE MANAGEMENT PLAN

Date: _____ Permit #: _____

Address: _____

Contractor: _____ Phone: _____

Owner: _____ Phone: _____

Permit Use: _____

Project Name: _____

Under the terms of the Town's Construction Debris Ordinance, builders **must choose** one of the following the means to **recycle a minimum of 65%** of the construction debris from the project. Please **check the appropriate box** indicating the recycling method of your choice:

☐ Contract for hauling services with the Town's franchise hauler, contact Burrtec Waste Industries at (760) 245-8607 to subscribe to temporary construction services.

☐ Self haul all Project debris to an approved and permitted Construction Materials Recycling Facility. Name and address of facility. _____

_____

Applicant must provide acceptable proof of recycling and/or disposal of Project debris to the Town in the form of invoices, receipts, and weigh tickets, exclusive franchise agreement sent to ep@applevalley.org 24 hours prior to final inspection.

Estimated tonnage or pounds of waste to be generated by Project _____

Estimated tonnage or pounds of waste to be recycled by Project _____

For projects with **"Conditions of Approval"**; weigh tickets, invoices and other acceptable evidence of recycling of construction debris must be provided to the Town **prior to final inspection**. For **Tenant Improvement** projects, weigh tickets, invoices and other acceptable evidence of recycling must be provided. This is in accordance with the C&D Recycling Ordinance that states a **minimum of 65%** of construction debris generated by any project must be recycled.

Non-compliance renders permit Applicant subject to citation and/or fine.

_____ _____

Signature of Applicant *Print Name*

For Town Use Only:

Finance Account No.: 8010-2930-0000 CUP/DP/SUP: _____ Receipt No.: _____

RECYCLING IS PART OF YOUR "CONDITIONS OF APPROVAL"

REV. 12-5-2025 PQ

Conversion Factors*
Volume to Weight

Asphalt	1 yd^3 = 1,380 lbs
Brick	1 yd^3 = 3,024 lbs
Cardboard	1 yd^3 = 100 lbs
Carpet/Padding	1 yd^3 = 84.4 lbs
Concrete	1 yd^3 = 1,855 lbs
Dirt	10 yd^3 = 18,900 lbs
Glass	1 yd^3 = 2,160 lbs
Green Waste	40 yd^3 = 4,320 lbs
Gypsum/Dry Wall	1 yd^3 = 3,834 lbs
Metals	1 yd^3 = 906 lbs
Plastic	1 yd^3 = 22.55 lbs
Rock	1 yd^3 = 2,570 lbs
Roofing	1 yd^3 = 418.5 lbs
Tile (ceramic)	1 yd^3 = 1,214 lbs
Wood (lumber, doors, etc.)	1 yd^3 = 329.5 lbs

Estimation Factors**
Square feet to tonnage

Wood	.800 x *CFA* = tonnage
Drywall	.700 x *CFA* = tonnage
Cardboard	.300 x *CFA* = tonnage
Concrete	.300 x *CFA* = tonnage
Metal	.075 x *CFA* = tonnage

NAHB Estimate:	4 tons per house (2000 square feet) or 3-5.2 pounds per square foot

Acceptable Waste Estimation:	# square feet times four pounds, divided by 2000 = tonnage
Example:	
2300 sq ft x 4 lbs	= 9200 lbs ÷ 2000 = 4.6 tons waste
50% of 4.6 tons	= 2.3 tons recycling required

* Conversion factors from California Integrated Waste Management Board. Available at http://www.ciwmb.ca.gov/LGLibrary/DSG/ICandD.htm

** Conversion factors from Building Industry Institute; *CFA* = conditioned floor area