



**CITY OF PLEASANT HILL
CONSTRUCTION AND DEMOLITION
RECYCLING ORDINANCE
WASTE MANAGEMENT PLAN
(WMP)**

Project No. _____
<input type="checkbox"/> Approved
<input type="checkbox"/> Not Approved
<input type="checkbox"/> GFE
Staff Initials: _____
For City Use Only (Section I Completed, Initial Plan Check)

ATTENTION: City of Pleasant Hill C&D Recycling Ordinance requires at least 50% diversion of job-site waste materials from the landfill.

Please answer the following:

1.

Total Sq.ft. of Project:		Property Owner Name/Phone #	
Total Cost of Project:		Job-site Address:	
Name of Project Manager:		Project Manager Address:	
Phone Number:		Cell Phone #:	
Amount of Performance Security (Deposit):			

2. Identify the type of materials to be recycled, salvaged or disposed from the job-site in **Section I** of the waste assessment table on the next page.
3. Identify how materials will be handled - who will haul materials (Allied Waste or Contractor)? If contractor, or which facility will materials go to? Please identify in **Section I** of the waste assessment table on the next page.
4. **Section II** is to be filled out with supporting documentation upon **completion** of project. Please provide weight tags for all items.
5. Briefly state how materials will be sorted for recycling and/or salvage:

Onsite Offsite
6. Will this project require the use of sub-contractors? Yes No

If yes, please **initial here** _____ that you will ensure participation by the sub-contractors of your project recycling and waste management responsibility.

WASTE ASSESSMENT

- I. **BEFORE START OF PROJECT:** Identify the materials that you estimate will be recycled, salvaged or landfilled. Identify the handling procedure, hauler and/or destination of each material type.
- II. **UPON COMPLETION OF PROJECT:** Indicate the material **types and quantities** recycled, salvaged, or disposed from this job-site. Original weight tags must be submitted with this completed report identifying (1) job site address, (2) weight of loads, (3) material types and (4) if materials were recycled, salvaged, or disposed.

Material Type	Section I Identify materials (✓)			Identify hauler or final destination of materials	Section II Quantity of each material (by weight)			City use only Acceptable weight tag (staff initials)
	Recycling	Salvage	Landfill		Recycled(1)	Salvaged(2)	Landfilled(3)	
Asphalt & Concrete								
Brick, Tile								
Building materials-doors, windows, fixtures, cabinets								
Cardboard								
Dirt/Clean Fill								
Drywall								
Carpet padding/ Foam								
Plate/window Glass								
Scrap Metals (steel, aluminum, brass, copper, etc.)								
Unpainted Wood & Pallets								
Yard Trimmings (brush, trees, stumps, etc.)								
Other:								
Garbage								
TOTAL								

DIVERSION CALCULATION (Applicant should calculate this after completing Section II):

Total Recycle/Salvage Weight (1 + 2): _____

Divided by Total Disposal Weight (3): _____

Equals Project Diversion: _____

Contractor's Signature/Date (for Section I)

Contractor's Signature/Date (for Section II)

FOR CITY USE ONLY:

Project No. _____

- Approved
- GFE
- Not Approved

Staff Initials: _____

Contractor Reference Sources:

1. 2005 Contra Costa Reuse & Recycling Guide
2. Contra Costa Builder's Guide to Reuse & Recycling (2005)
3. See "Construction & Demolition" at www.cccrecycle.org