

City of Victorville

Development Services

Planning • Building • Code Compliance • Business License

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Construction Waste Management Plan (CWMP)

(Provide During Plan Review)

Building permit applicants must prepare a Construction Waste Management Plan to document project compliance with the CalGreen Code, Sections 4.408, 5.408, and City Development Code Section 16-5.11, Construction Waste Diversion. Applicants must complete this form and submit it with each building permit application to the City of Victorville Building Division.

| Victorville Building Division. | |
|--|--|
| Project Name: | Permit #: |
| Contractor/Company Name: | |
| Project Manager: | |
| Phone: | Email: |
| Project Location: | |
| Brief Project Description: Indicate if residential; o | commercial; new construction; # units; ft², etc. |
| Anticipated Start Date of Project | |
| Approximate Duration of Project | |
| Section 6.36.040, the City and its duly authorized services. The City of Victorville has an exclusional (Burrtec). Only Victorville Disposal is a have the option to "self-haul" waste, but the wast subcontract waste hauling/removal services. It however, the collected materials must be placed hauling/removal. Trade subcontractors (framers, waste generators and are permitted to remove the Notice—Minimum 65% Diversion Requires 5.11, contractors must recycle/divert from landfidivert 100% of ground clearing debris. Contractors (weight slips). | ces—Exclusive Franchise: Per Victorville Municipal Code ed agents have the exclusive right to provide solid waste handling sive contract/franchise for waste/refuse removal with Victorville authorized to provide waste removal services. Waste generators be generator must use its own employees and equipment. It cannot lobsite "cleanup contractors" may be used to clean job sites; d in refuse containers provided by the City's franchised hauler for drywallers, HVAC, plumbing, painters, etc.) would be considered heir scrap materials, using their own employees and equipment. [ed: Per CalGreen and the Victorville Municipal Code Section 16-ll a minimum of 65% of construction debris. Contractors must provide verifiable documentation of diverted percentages |
| Please check the appropriate box indicating h | now your project will divert 65% of project waste from landfill: |
| OPTION 1: USE FRANCHISED HAULER- | -VICTORVILLE DISPOSAL/BURRTEC: |
| service for mixed solid waste. Victorville Demolition (C & D) Recycling Facility for p | ct with Victorville Disposal/Burrtec (760) 245-8607 for roll-off Disposal will haul all project debris to its Burrtec Construction & processing. The minimum guaranteed diversion percentage for this ht slips and documentation of diversion to the contractor. This pliance with 65% diversion. |

*If selecting this option, PLEASE verify with the Victorville Disposal/Burrtec customer service rep that the roll-off added to the project is a C&D (construction and demolition) roll-off and NOT a regular trash roll-off. A trash roll-off will end up in the landfill and will NOT count towards any diversion percentage.

Note: This option **guarantees a minimum 65% diversion** and full compliance with CalGreen and VMC waste recycling requirements. For the Post-Construction Worksheet, you will only need to fill out Sections 1-3 and provide Burrtec's copy of the diversion report.

OPTION 2: SELF HAUL—UTILIZING CONTRACTOR'S OWN EMPLOYEES & EQUIPMENT: Source-Separate Materials. Self-haul source-separated materials to recycling facilities. Contractor and subcontractors will source separate materials (wood, concrete, scrap metal, cardboard, etc.) at job site. Contractor will self-haul to permitted recycling facilities. Note: If this option is selected, you must also complete Worksheet 1 prior to submitting this plan. At the end of the project, you will also need to fill out Worksheet 2, Sections 1-5, calculate diversion percent, and submit copies of weight slips from all recycling facilities and disposal sites used. Contractors who need information on local scrap metal recyclers, asphalt and concrete recyclers, or brush and wood recyclers should contact the City of Victorville Environmental Programs Division at (760) 955-8615. Note: All materials hauled to a landfill do NOT count towards the project's 65% diversion requirement. Other Required Forms: ▶ Worksheet Part One—Estimate of Material Disposal/Diversion (Pre-Construction) Note: Not required if using City franchised hauler (Option 1). Complete this worksheet if self-hauling (Option 2). ▶ Worksheet Part Two—Final Report of Material Disposal/Diversion (Post-Construction) Note: If using City franchised hauler (Option 1), you will only need to complete Sections 1-3 of this form. If self-hauling (Option 2), you will need to complete Sections 1-5. I am aware that all receipts, weight tickets, invoices, or other acceptable evidence of recycling construction debris must be provided to the City prior to final inspection as proof that at least 65% of the amount of debris generated by this project was recycled and that non-compliance will result in project delay or no final inspection. Signature: Title: Print Name: Date: **ACKNOWLEDGEMENT** I have submitted a copy of the Construction Waste Management Plan (CWMP) for my project. It is acknowledged and agreed that during construction. I. (name) or a designated person will monitor and maintain compliance with the Construction Waste Management Plan to ensure a minimum of 65% diversion. The signature below represents acknowledgement of the City of Victorville Development Code Section 16-5.11, which requires 65% diversion of construction and demolition debris. Prior to final inspection, the complete CWM Package, pages 1 through 6, and other supporting documentation showing diversion amounts shall be provided to the Building Division. Company Name: (General Contractor, Subcontractor or Homeowner) Responsible Person's Name: Responsible Person's Signature:

Position with Company or Title:

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CSLB License:

Updated 09/2024

Date Signed:



CWMP Worksheet Part 1 (continued)

PART ONE: LIST OF RECYCLING AND DISPOSAL FACILITIES TO BE USED

- This form is **NOT REQUIRED** (leave blank) if you are using the City's franchised hauler, Victorville Disposal/Burrtec (Option 1).
- List the name and location of all facilities used to dispose of or recycle material from this project (Option 2). Attach additional sheets if necessary, using the same format.

| [A] Facility Name | | |
|---|-------------------------------|--------------|
| Street Address | O:t | |
| Phone | | |
| Type of Facility—check all that apply | | |
| ☐ Disposal ☐ Recycling-Source Separated | d Mixed Waste Processing | |
| Materials Handled at Facility—check all that apply | _ | _ |
| ☐ Mixed waste ☐ Concrete/asphalt | ☐ Dirt ☐ Brush/Greenwaste | Metal |
| ☐ Cardboard ☐ Wood/lumber | ☐ Drywall | |
| | | |
| | | |
| [B] Facility Name | | |
| Street Address | 0'' | |
| Phone | | |
| Type of Facility—check all that apply | | |
| ☐ Disposal ☐ Recycling-Source Separated | d Mixed Waste Processing | |
| Materials Handled at Facility—check all that apply | | |
| ☐ Mixed waste ☐ Concrete/asphalt | ☐ Dirt ☐ Brush/Greenwaste | |
| ☐ Cardboard ☐ Wood/lumber | ☐ Drywall | |
| | | |
| | | |
| | | |
| ICI Equility Name | | |
| [C] Facility Name | 0:4 | |
| Street Address | 0:4 | |
| Street Address Phone | 0:4 | |
| Street Address Phone Type of Facility—check all that apply | City | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated | City | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply | Cityd Mixed Waste Processing | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt | City d | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply | Cityd Mixed Waste Processing | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt | City d | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber | City d | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name | City d | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name Street Address | City d | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name Street Address Phone | City d | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name Street Address Phone Type of Facility—check all that apply | City | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated | City | |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply | City | ☐ Metal |
| Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Cardboard Wood/lumber [D] Facility Name Street Address Phone Type of Facility—check all that apply Disposal Recycling-Source Separated | City | |



CWMP Worksheet Part 2—Final Report

(Post-Construction Summary—Submit Prior to Final Inspection)

PART TWO: WASTE MANAGEMENT PLAN FINAL DIVERSION REPORT (Post -Construction)

Instructions: Return this completed form along with corresponding weight slips and other supporting documentation to the Building Division at end of project when requesting final inspection.

- Franchised Hauler (Option 1): If you contracted with the City's franchised hauler for recycling and/or disposal services, then complete Sections 1- 3 only.
- > Self-Haul (Option 2): If you self-hauled construction materials, then fill out Sections 1 through 5.

SECTION 1—CERTIFICATION

Company Name: (General Contractor, Subcontractor or Homeowner)

By signing below, I declare and attest that the information on this form is true and correct. I certify that I have tracked construction waste disposal and recycling during this project and that a minimum of 65% of the total waste has been diverted for either reuse or recycling.

| Responsible Person's Name: | | Responsible Person's Signature: | | | | |
|--|---------------------------------------|---------------------------------|--|--|--|--|
| CSLB License: | Date Signed: | Position with Company or Title: | | | | |
| SECTION 2—PROJ | ECT INFORMATION | | | | | |
| Project Name: | | | | | | |
| APN: | | Permit #: | | | | |
| Brief Project Descript | ion: | | | | | |
| Project Start Date: | | Project Completion Date: | | | | |
| Company Name (Gene | eral Contractor, Subcontractor, or Ho | omeowner): | | | | |
| Responsible Person's | s Name: | Title/Position with Company | | | | |
| Phone Number: | | Email Address: | | | | |
| SECTION 3—HOW WAS WASTE AND RECYCLE MATERIAL HANDLED? Option 1: Contracted with Burrtec/Victorville Disposal for mixed waste hauling and processing to recycle a minimum of 65% of construction/demolition debris. Note: If you selected the option above (Contracted with Burrtec/Victorville Disposal), simply return this form and corresponding diversion report supplied by Burrtec to the Building Department. You do not need to complete Sections 4 and 5. Option 2: Self-hauled source separated materials to recycling facilities and hauled residual trash to permitted landfill (Must complete Sections 4 and 5 below). | | | | | | |



CWMP Worksheet Part 2--continued

(Post-Construction Summary—Submit Prior to Final Inspection)

SECTION 4—LIST OF RECYCLING AND DISPOSAL FACILITIES USED DURING PROJECT

Note: This section is **NOT REQUIRED** if you used the City-franchised hauler, Victorville Disposal/Burrtec (Option 1).

Only complete this section if you self-hauled (Option 2). List the name and location of all facilities used to dispose or recycle materials from this project. Attach additional sheets if necessary, using the same format.

| [A] Facility Name Street Address | |
|--|--------|
| | _ _ |
| [B] Facility Name | |
| Type of Facility—check all that apply Disposal Recycling-Source Separated Mixed Waste Processing Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Dirt Brush/Greenwaste Metal Cardboard Wood/lumber Drywall | |
| | _ |
| [C] Facility Name | Ì |
| PhoneCity | |
| Type of Facility—check all that apply Disposal Recycling-Source Separated Mixed Waste Processing Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Dirt Brush/Greenwaste Metal Cardboard Wood/lumber Drywall | |
| | |
| [D] Facility Name Street AddressCity Phone | |
| Type of Facility—check all that apply Disposal Recycling-Source Separated Mixed Waste Processing Materials Handled at Facility—check all that apply Mixed waste Concrete/asphalt Dirt Brush/Greenwaste Metal Cardboard Wood/lumber Drywall | |



CWMP Worksheet Part 2—continued

(Post-Construction Summary—Submit Prior to Final Inspection)

SECTION 5—TABLE OF ACTUAL AMOUNTS RECYCLED AND DISPOSED

This form is **NOT REQUIRED** (leave blank) if you used the City's franchised hauler, Victorville Disposal/Burrtec (Option 1).

Complete the table below with actual quantities and where materials were disposed and recycled.

Note: Only complete this section if you self-hauled some or all your construction waste (Option 2). Attach corresponding weight slips from recycling and disposal facilities.

| Project Name: | | | | | | |
|--|---------------------|------------------|---------------------------|---------------|-----------------------------------|---|
| Material Type | Source Separated | Facility Used | A Salvaged or Reuse | B Recycled | C Disposal (Non-recyclable) | D Total Construction Waste Generated (A+B+C=D) |
| Example: Asphalt | X | А | 500 pounds | 200 pounds | 50 pounds | 750 pounds |
| Asphalt | | | | | | |
| Concrete | | | | | | |
| Shotcrete | | | | | | |
| Metals | | | | | | |
| Wood | | | | | | |
| Rigid insulation | | | | | | |
| Fiberglass insulation | | | | | | |
| Acoustic ceiling tile | | | | | | |
| Gypsum drywall | | | | | | |
| Carpet/carpet pad | | | | | | |
| Plastic pipe | | | | | | |
| Plastic buckets | | | | | | |
| Plastic | | | | | | |
| Hard plank siding and boards | | | | | | |
| Glass | | | | | | |
| Cardboard | | | | | | |
| Pallets | | | | | | |
| Job office trash, paper, glass, plastic bottles, cans, plastic | | | | | | |
| Alkaline and rechargeable batteries, toner cartridges, and electronic devices | | | | | | |
| Other (specify) | | | | | | |
| TOTALS | | | | | | |
| (Total Column A + B) / Total Column D = # x 100 = Total Diversion Percentage =% The percentage listed shall be greater than or equal to 65% OR | | | | | | |
| Total pounds disposed/total square footage of project = lbs/sq ft (low rise residential max: 3.4 lbs/sq ft & high rise residential max: 2 lbs/sq ft) | | | | | | |
| Are the lbs/sq ft listed above less than or 2 lbs/sq ft (non-residential new construction only): Y N | | | | | | |