Construction Waste Management Plan

City of Palm Desert - Department of Building and Safety 73-510 Fred Waring Drive / Palm Desert, CA 92260-2578 / (760) 776-6420

| Permit # | Project Address: |
|--|---|
| Plan Reviewer | |
| Date of Application | |
| This Code and Ordinance requires that builders/contractor hazardous construction and demolition debris, or meet a lordinance, whichever is more stringent. This applies to all the addition or alteration increases the building's condition non-residential buildings, building additions of 1,000 squares. | ocal construction and demolition waste management additions or alterations of existing residential buildings where ned area, volume, or size. It also applies to newly constructed re feet or greater, and/or building alterations with a permit dinance 1351 may result in fines, penalties, and imprisonment. |
| Waste stream reduction alternative. Projects that general waste disposed of in landfills, which do not exceed two (2) minimum 65 percent construction waste reduction require | |
| of 65% of the non-hazardous construction and demoli management ordinance, whichever is more stringent. 2. I understand that failure to meet the requirements of be punishable by imprisonment in the county jail for a stop order on the job or a delay of final approval ma 3. At the completion of this project, or more frequently i from salvage, recycling and waste facilities will be proven. | ince No.1351 to recycle and/or salvage for reuse a minimum tion debris, or meet a local construction and demolition waste (Initial) fordinance No.1351 shall constitute a misdemeanor, and shall up to 6 months, or by fine of up to \$1000, or both. In addition, y occur (Initial) |
| STEP 1: PROJECT INFORMATION – FILL OUT | THE FOLLOWING INFORMATION |
| This Construction Waste Management Plan (CWP) must | be completed, submitted for review, and approved to obtain r demolition and construction at the same site unless the |
| Applicant's Name: | |
| Contact Phone Number: | Fax Number |
| Check One: □Owner □Architect □Build □Owner, | /Builder 🗆 Other |
| Project Description: | |
| | |

Estimated Completion Date:_____

STEP TWO: DETERMINE MATERIALS TO BE PRODUCED AND WHERE THEY WILL BE REUSED. **RECYCLED OR DISPOSED** Check the materials you anticipate generating and fill in the facilities that you plan to use. **MATERIAL CHECK IF REUSE, RECYCLING OR DISPOSAL FACILITY APPLICABLE Appliances Asphalt** Cardboard/Paper Concrete Drywall Metals Roofing (non-asphalt) Wood/Green Waste Other: Other: Materials can only be hauled by the contractor (No Subcontracting) or by the City's franchise waste hauler, Burrtec Waste & Recycling Services. (check answer) I will be self-hauling materials to a Reuse, Recycling, or Disposal Facility? Yes /No I will be contracting with Burrtec Waste & Recycling Services to haul materials? Yes /No The undersigned hereby agrees to comply with the Construction Waste Management Plan as submitted and is the owner or authorized agent of this project. Applicant Signature: _____ Date: _____ City Approval: □ Approved □Approved with comments □ Denied All original receipts, weight tags and documentation for salvage, recycling, and disposal must be submitted: ☐ On completion of project □ Other Building Dept. Approval: Date:

STEP THREE: ARRANGE FOR HAULING OF MATERIALS AND ACCUMULATE WEIGHT TICKETS/DOCUMENTATION

REMEMBER, HAULING OF MATERIALS CAN ONLY BE DONE BY:

Contractor – can only haul debris if using their own employees and equipment.

Demolition Contractor – can haul debris only if doing the demolition work and using own employees and equipment. City's Franchise Waste Hauler – must be used if the above does not apply. Contact Burrtec Waste & Recycling Services at (760) 340-2113

WEIGHT TICKETS will be given every time a load is hauled to a facility. Tickets must list date, type of material, and tonnage of material. Tickets must be saved

and turned in with the final report as documentation. Burrtec can also provide a cumulative report upon completion of the project (see sample on the right).



FINAL REPORT

PERMIT #

Please complete this section, have it approved by the Building and Safety Department no later than 30 days after completion of the construction project.

This section must be completed and signed, and all original receipts or other supporting documentation must be attached in order to receive final project approval.

LIST WEIGHT TICKETS FROM SALVAGE AND RECYCLING FACILITIES

| DATE | MATERIAL | FACILITY | TONNAGE | CITY USE ONLY |
|-------------------------------------|----------|----------|---------|---------------|
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| (A) TOTAL TONNAGE SALVAGED/RECYCLED | | | | |

| LIST WEIGHT | TICKETS FROM REFUSE | FACILITIES | | |
|-------------------|-------------------------------|--|------------------|--------------------|
| DATE | MATERIAL | FACILITY | TONNAGE | CITY USE ONLY |
| | REFUSE | | | |
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| | | (B) TOTAL TONNAGE REFUSE | | |
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| DETERMINE T | ONNAGE DIVERTED | | | |
| TO | OTAL TONNAGE SALVAGE | ED/RECYCLED (FROM PREVIOUS PAGE) | (A) | |
| | | TOTAL TONNAGE REFUSE | (B) | |
| | | | | |
| | | TOTAL DEBRIS HAULED | (A+B) | |
| | PERCENTAGE OF DEBRIS DIVERTED | | | |
| ☐ This project h | as recycled at least 659 | cumentation for salvage, recycling, a % of non-hazardous construction and | d demolition de | ebris. |
| Applicant Signat | ure: | | _ Date: | |
| | | | | |
| City Approval: | ☐ Approved | □Approved with comments | | Denied |
| | | | | |
| | | | | |
| All original rece | eipts, weight tags and o | documentation for salvage, recycling | , and disposal i | must be submitted: |
| ☐ On complet | ion of project | | □ Ot | her |
| | , | | | |
| Duilding Dogt | Annroyalı | | Doto | |
| bullullig Dept. | Approval. | | Date: | |