

## AFFIDAVIT and CERTIFICATION to Implement a Waste Reduction and Recycling Summary Report

#### City's Implementation of State Law:

Construction and Demolition (C&D) Debris Recycling Program
Pursuant to Integrated Waste Management Act of 1989 (Assembly Bill (AB) 939)

California AB 939 provides: "Required each city or county plan to include an implementation schedule which shows: diversion of 50 percent of all solid waste by January 1, 2000 through source reduction, recycling, and composting activities." The City has therefore implemented a mandatory Construction and Demolition (C&D) Debris Recycling Program to divert at least 65% of these highly recoverable materials from the landfill in accordance with AB 939 and the California Building Code "CalGreen". This Program shall apply to residential and non-residential projects within the City.

OPTION 1: ONLY THE AFFIDAVIT REQUIRED, IF ONE (Summary Report NOT Required. Complet  The project is a demolition due to a fine project involves residential alt square footage.	te this sheet only.)
Signature Printed Nam	ne Date
☐ Property Owner/ Authorized Agent (circle of	one) 🗆 Licensed Contractor: License No
submitted to the Planning Division detacomply with AB 939.  The project involves new construction	calling how a 65% or greater diversion was met to on (all sectors).  Sion increasing building square footage.
address will be implemented to divert a minir diversion was met) shall be submitted to the obtaining a Certificate of Occupancy. I declat the City's C&D Debris Recycling Program and Note: It is your responsibility to obtain writemoving debris from your site. Notify	ling Summary Report (WRRS) for the above-referenced mum of 65% and a Summary Report (detailing how the he Planning Division upon project completion, prior to are that I have read and understand the requirements of
before work begins.	

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# Post-Construction Waste Reduction & Recycling Summary Report (WRRS) (See Attachment A for Further Instructions)

#### This form must be completed for the following types of projects:

- All Demolition
- All New Construction (non-residential & residential)
- Additions/Remodels increasing building footprint

NOTE: Completed WRRS Reports shall be submitted to the City of Ojai Planning Counter <u>5 days prior to Final Inspection</u> and issuance of Certificate of Occupancy or Temporary Certificate of Occupancy. If you have questions, please call: 805-495-7521.

#### **PROJECT INFORMATION:**

Building Permit#:

Contact Name:_		Title	:
Company Name	o:		
Contact Mailing	Address:		
Phone:	Phone:Fax:		:
. Type of Project:	□New Construction	□Addition/Alteration	□Demolition
. Type of Building:	□Commercial	□Single Family Residence	□Apartment/Condominium
. Tenant Improveme	nt: □Yes	□No	
Size of Project		sq. ft. Construction Valuation S	\$
. Project Completion	Date:		sure salvage/reuse or recycling.
Project Completion Briefly state how so  ORTING: OPT A: If you his acceptable.	Date:  Did waste material was have the City Franchised vide reports to City.	nandled on your job site to ens	Roll-off, their diversion reports are
Project Completion Briefly state how so  ORTING: OPT A: If you his acceptable. Prov	Date:  Did waste material was have the City Franchised vide reports to City.	nandled on your job site to enson  d Hauler, E.J. Harrison, for F	Roll-off, their diversion reports are
PORTING: OPT A: If you his acceptable. Provider of the material.	Date:  plid waste material was here  the City Franchised vide reports to City. The self-hauling or hire sete the form on the new control of the self-hauling or the new control of the self-hauling or the new control of the self-hauling or the self-hauling or the new control of the self-hauling or the	handled on your job site to ensolved Hauler, E.J. Harrison, for Facontractor other than E.J.	Roll-off, their diversion reports are

Revised: 2/7/17

### Post-Construction Waste Reduction & Recycling Summary Report - Only for Option B AB 939 and CalGreen Goal Requirement: Reduce quantity of materials disposed at landfills by 65% or mo

AB 939 and Cald	ereen Goai Req	uirement: Re	educe quantity	of materials	disposed at la	andfills by 65% or more.		
	List estimated quantities of waste for each material type (in tons). If you do not have tonnage, convert material type (in tons).							
Columns B, C, D: Column E:	quantities to tons, use the Materials Conversion Worksheet provided in your packet. (See attachment B) List estimated quantities reused, recycled, or disposed.  State the name of all vendors or facilities to be used to reuse, recycle or dispose of material listed. See example below for cases where more than one facility will be used for a particular material type. Add up all quantities listed in Column A. Do the same for Columns B, C and D.							
Building Permit#:	Project Address:							
,	Waste Reduc	tion & Rec	ycling Sum	mary REP	ORT (WRR	S Report)		
	Material Handling N							
		<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>		
Material Type		Total Tons Generated (A=B+C+D)	Quantity Salvaged or Reused	Recycling	Estimated Disposal	Anticipated Material Destination(s) (R): Recycled; (D): Disposal		
Example: Cardboard		2 tons		1.5	.5	(R) EJ Harrison (D) Toland Landfill		
Asphalt & Concrete								
Brick/Masonry/Tile								
Building Materials (doors, windows, fixtures	s, etc.)							
Carpet								
Carpet padding/Foam	1							
Cardboard								
Ceiling tile (acoustic)								
Dirt								
Drywall (used)								
Drywall (new, unpainted	d sheets or scrap)							
Landscape Debris (brush, trees, stumps, et	to )							
Scrap metal	ic.)							
Unpainted Wood and	Pallets							
Garbage/Trash								
Other								
Recycled mixed debri	s							
Column Totals								
7. To determine if t	•					wing with the column total		
8. Is the percentage						ease explain why:		
	<u></u>				<b>P</b> .	,.		
9 Print Name		9	Signature:			Date: / /		

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