SUBSTRAIGHT SPECIFIC APPLICATION				
Metal to metal			30	
Plastic foams/ porous material			50	
Wood			30	
Fiberglass			80	
SEALANTS & CAULKS				
Architectural			250	
Marine deck			760	
Nonmembrane roof			300	
Roadway			250	
Single-ply roof membrane			450	
Other			420	
SEALANT PRIMERS				
Architectural nonporous porous			250 775	
Modified bituminous			500	
Marine deck			760	
Other			750	

[1] (GPL) = Grams per liter
[2] Where no local or regional air pollution control or quality management district rules are applicable, use the VOC limits in this table.

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Signature:	
Company:	Date:
Address:	License:
City/State/Zip:	Phone:

FINISH MATERIAL CERTIFICATE – ADHESIVES & SEALANTS

PERMIT # ____________________

FINISH	WHERE USED (TYPE)	MANUFACTURER	VOC LIMIT (GPL) [1,2]	SUB-CONTR. INITIAL
ADHESIVES				
Indoor carpet adhesives			50	
Carpet Pad adhesives			50	
Outdoor carpet adhesives			150	
Wood flooring adhesives			100	
Rubber floor adhesives			60	
Subfloor adhesives			50	
Ceramic tile adhesives			65	
VCT and asphalt tile adhesives			50	
Drywall & panel adhesives	Wall Surface		50	
Cove base adhesives	Floor Base		50	
Multi-purpose construction adhesives	Varies		70	
Structural glazing adhesives	Glazing		100	
Single-ply adhesives	Roof		250	
Other adhesive not specifically listed			50	
SPECIALITY APPLICATIONS				
PVC welding			510	
CPVC welding			490	
ABS welding			325	
Plastic cement welding			250	
Adhesive primer for plastic			550	
Contact adhesive			80	
Special purpose contact			250	
Structural wood member			140	
Top and trim adhesive			250	

CONSTRUCTION WASTE MANAGEMENT (CWM) WORKSHEET

Note: This sample form may be used to assist in documenting compliance with the Waste Management plan.

Permit # ____________________
Project Name: ____________________
Project Manager: ____________________
Waste Hauling Co: ____________________

Construction Waste Management (CWM) Plan			
Waste Material Type	Diversion Method: Commingled and Sorted Off-site	Diversion Method: Source Separated Onsite	Projected Diversion Rate
Asphalt			
Concrete			
Shotcrete			
Metals			
Wood			
Rigid Insulation			
Fiberglass Insulation			
Acoustic Ceiling Tile			
Gypsum Drywall			
Carpet/Carpet Pad			
Plastic Pipe			
Plastic Buckets			
Plastic			
Hardiplank 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:			
Other:			

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Signature:	
Company:	Date:
Address:	License:
City/State/Zip:	Phone:

CONSTRUCTION WASTE MANAGEMENT (CWM) ACKNOWLEDGEMENT

Note: This sample form may be used to assist in documenting compliance with the Waste Management Plan.

Permit # ____________________
Project Name: ____________________
Project Manager: ____________________
Waste Hauling Co: ____________________

CWM Plan Acknowledgement

The Foreman for each new Subcontractor that comes on site is to receive a copy of the Construction Waste Management Plan and complete this Acknowledgement Form.
I have read the Waste Management Plan for the project; I understand the goals of this plan and agree to follow the procedures described in this plan.

Date	Subcontractor Company Name	Foreman Name	Signature

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Signature:	
Company:	Date:
Address:	License:
City/State/Zip:	Phone:

Construction Waste Management (CWM) Plan

Note: This sample template may be used to assist in documenting compliance with the Waste Management plan.

Permit # ____________________
Project Name: ____________________
Project Manager: ____________________
Waste Hauling Co: ____________________
Contact Name: ____________________

All Subcontractors shall comply with the project's Construction Waste Management Plan.
All Subcontractor foremen shall sign the CWM Plan Acknowledgement Sheet.

Subcontractors who fail to comply with the Waste Management Plan will be subject to backcharges or withholding of payment, as deemed appropriate. For instance, Subcontractors who contaminate debris boxes that have been designated for a single material type will be subject to backcharge or withheld payment, as deemed appropriate.

1. The project's overall rate of waste diversion will be ______%.
2. This project shall generate the least amount of waste possible by planning and ordering carefully, following all proper storage and handling procedures to reduce broken and damaged materials and reusing materials whenever possible. The majority of the waste that is generated on this jobsite will be diverted from the landfill and recycled for other use.
3. Worksheet, enclosed, identifies the waste materials that will be generated on this project, the diversion strategy for each waste type and the anticipated diversion rate.
4. Waste prevention and recycling activities will be discussed at the beginning of weekly subcontractor meetings. As each new subcontractor comes on-site, the WMP Coordinator will present him/her with a copy of the CWM Plan and provide a tour of the jobsite to identify materials to be salvaged and the procedures for handling jobsite debris. Each Subcontractor foremen will acknowledge in writing that they have read and will abide by the CWM Plan. Subcontractor Acknowledgement Sheet enclosed. The CWM Plan will be posted at the jobsite.
5. Salvage: Excess materials that cannot be used in the project, nor returned to the vendor, will be offered to site workers, the owner, or donated to charity if feasible.
6. ______________________, (Hauling Company), will provide a commingled drop box at the jobsite for most of the construction waste. These commingled drop boxes will be taken to _________________, _________________ (Sorting Facility Name and Location). The average diversion rate for commingled waste will be ______%. As site conditions permit, additional drop boxes will be used for particular phases of construction (e.g., concrete and wood waste) to ensure the highest waste diversion rate possible.
7. In the event that the waste diversion rate achievable via the strategy described in (6) above, is projected to be lower than what is required, then a strategy of source-separated waste diversion and/or waste stream reduction will be implemented. Source separated waste refers to jobsite waste that is not commingled but is instead allocated to a debris box designated for a single material type, such as clean wood or metal.

NOTES:
1. Waste stream reduction refers to efforts taken by the builder to reduce the amount of waste generated by the project to below four (4) pounds per square foot of building area.
2. When using waste stream reduction measures, the gross weight of the product is subtracted from a base weight of four (4) pounds per square foot of building area. This reduction is considered additional diversion and can be used in the waste reduction percentage calculations.

8. ______________________, (Hauling Company) will track and calculate the quantity (in tons) of all waste leaving the project and calculate the waste diversion rate for the project. The Hauling Company will provide Project Manager with an updated monthly report on gross weight hauled and the waste diversion rate being achieved on the project. The Hauling Company's monthly report will track separately the gross weights and diversion rates for commingled debris and for each source-separated waste stream leaving the project. In the event that the Hauling Company does not service any or all of the debris boxes on the project, the Hauling Company, will work with the responsible parties to track the material type and weight (in tons) in such debris in order to determine waste diversion rates for these materials.
9. In the event that Subcontractors furnish their own debris boxes as part of their scope of work, such Subcontractors shall not be excluded from complying with the CWM Plan and will provide Hauling Company weight and waste diversion data for their debris boxes.
10. In the event that site use constraints (such as limited space) restrict the number of debris boxes that can be used for collection of designated waste the project Superintendent will, as deemed appropriate, allocate specific areas onsite where individual material types are to be consolidated. These collection points are not to be contaminated with non-designated waste types.
11. Debris from jobsite office and meeting rooms will be collected by ____________________, (Disposal Service Company). The Disposal Service Company will, at minimum, recycle office paper, plastic, metal and cardboard.

Primers, sealers and undercoaters			100	
Reactive penetrating sealers			350	
Recycled coatings			250	
Roof coatings			50	
Rust preventative coatings			400/250 [3]	
Shellacs: Clear Opaque			730 550	
Specialty primers, sealers and undercoaters			350/100 [3]	
Stains			250	
Stone consolidants			450	
Swimming pool coatings			340	
Traffic marking coatings			100	
Tub and tile refinish coatings			420	
Waterproofing membranes			250	
Wood coatings			275	
Wood preservatives			350	
Zinc-rich primers			340	

[1] (GPL) = Grams per liter of coating
[2] Grams of VOC per liter of coating, including water and including exempt compounds.
[3] Effective on January 1, 2012

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Signature:	
Company:	Date:
Address:	License:
City/State/Zip:	Phone:

FINISH MATERIAL CERTIFICATE – ARCHITECTURAL COATINGS

PERMIT # ____________________

FINISH	WHERE USED (TYPE)	MANUFACTURER	VOC LIMIT (GPL) [1]	SUB-CONTR. INITIAL
PAINTS & COATINGS				
Flat coatings			50	
Nonflat coatings			100	
Nonflat high gloss coatings			150	
SPECIALTY COATINGS				
Aluminum roof coatings			400	
Basement specialty coatings			400	
Bituminous roof coatings			50	
Bituminous roof primers			350	
Bond breakers			350	
Concrete curing compounds			350	
Concrete/masonry sealers			100	
Driveway sealers			50	
Dry fog coatings			150	
Faux finishing coatings			350	
Fire resistive coatings			350	
Floor coverings			100	
Form-release compounds			250	
Graphic arts coatings (sign paints)			500	
High-temperature coatings			420	
Industrial maintenance coatings			250	
Low solids coatings [2]			120	
Magnesite cement coatings			450	
Mastic texture coatings			100	
Metallic pigmented coatings			500	
Multicolor coatings			250	
Pretreatment wash primers			420	

FINISH MATERIAL CERTIFICATE – FLOORING (CARPET, CARPET CUSHION & RESILIENT)

PERMIT # ____________________

FINISH	MANUFACTURER	CERTIFICATION ORGANIZATION	SUB-CONTR. INITIAL
Carpet 1		Carpet and Rug Institute – Green Label Plus Program	
		Specification 01350	
		NSF/ANSI 140 – Gold	
		Scientific Certification Systems – Sustainable Choice	
Carpet 2		Carpet and Rug Institute – Green Label Plus Program	
		Specification 01350	
		NSF/ANSI 140 – Gold	
		Scientific Certification Systems – Sustainable Choice	
Carpet cushion 1		Carpet and Rug Institute – Green Label Plus Program	
Carpet cushion 2		Carpet and Rug institute – GreetnLabel Plus Program	
Resilient flooring 1		CHPS Product Registry	
		RFCI – Floor Score Program	
		Greenguard Children & Schools	
Resilient flooring 2		CHPS Product Registry	
		RFCI – Floor Score Program	
		Greenguard Children & Schools	

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Signature:	
Company:	Date:
Address:	License:
City/State/Zip:	Phone:

FINISH MATERIAL CERTIFICATE COMPOSITE WOOD PRODUCTS

PERMIT# ____________________

FINISH	FORMALDEHYDE LIMITS [1] (Max. emissions in Parts per Million)	Effective Jan. 1, 2012	Effective Jul. 1, 2012	SUB-CONTR. INITIAL
Hardwood plywood veneer core	0.05			
Hardwood plywood composite core	0.08		0.05	
Particle board	0.09			
Medium density fiberboard	0.11			
Thin medium density fiberboard [2]	0.21	0.13		

[1] Values in this table are derived from those specified by the California Air Resources Board, Air Toxics Control measure for Composite Wood as tested in accordance with ASTM E 1333-96 (2002). For additional information, see *California Code of Regulations*, Title 17, Sections 93120 through 93120.12.

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Signature:	
Company:	Date:
Address:	License:
City/State/Zip:	Phone:

REGISTERED PROFESSIONAL ENGINEER MARC ADRIAN PASQUIN C 46079 CIVIL STATE OF CALIFORNIA