<b>Building Permit</b>	Number(s)	:



## **Building Permit Stormwater Pollution Prevention Checklist**

This checklist identifies pollution prevention activities required for building permit projects. A copy will be retained on file with the City of Vista. A copy must also be at the project site.

STEP 1: Project Information							
Project Address: APN:							
Owner Name:	***						
Owner Phone Number: ( Email:							
Describe Your Project:							
Approximate Dates of Construction: From to							
STEP 2: Engineering Division Review							
Will your project:							
<b>2a.</b> Excavate, remove, or fill 50 cubic yards (or more) of soil?							
<b>2b.</b> Disturb more than one acre of soil? □ No □ Yes							
<b>2c.</b> Create or replace	ce 2,500 square feet or m	ore of impervious area?	□ No □ Yes				
NOTE: Photovoltaic systems installed on the ground are considered an impervious area							
			review the project. Identify Land				
Development number and Grading Permit number (if applicable) and continue to Step 3.							
applicable) and contin	ac to step 5.						
STEP 3: Applicable Building Permit(s)							
City staff will assist wit							
City staff will assist with identifying building permits needed for your project. Check all that apply:							
☐ Electrical Outlets	☐ Misc. Electrical ☐ Gas Line ☐ Repipe Gas/V		☐ Repipe Gas/Water				
☐ Water Heater	$\square$ Non-Illuminated Sign $\square$ Illuminated Sign $\square$ Structure		☐ Structural Light Frame				
☐ Meter Release/New	$\square$ Meter Upgrade $\square$ HVAC Replacement $\square$ AC Replacement		☐ AC Replacement				
☐ Mechanical	☐ Plumbing	☐ Photovoltaic System	$\square$ EV Charging Station				
☐ Reroof	$\square$ Retaining/Block Wall $\square$ Storage Racks $\square$ Temporary Power Pole		☐ Temporary Power Pole				
□ Demolition	$\square$ Residential	☐ Spa/Pool	$\square$ Patio Cover/Deck/Carport				
☐ Other	š s						

## **Step 4: Pollution Prevention Requirements and Certification**

On the next page: Place a check in either "Yes" or "No" for each shaded box to identify project activities. Where "Yes" is selected, the Required Pollution Prevention activities must be implemented at the project site. Read, sign, and date the certification statement.

Project Activity	Yes	No	Required Pollution Prevention
Trash & Waste		43	Train/inform all employees of pollution prevention requirements
Generation			<ul> <li>Collect and contain all construction trash, waste, and debris</li> </ul>
**REQUIRED FOR ALL			Promptly contain and clean any spill on site
PROJECTS**	$\boxtimes$		Routinely inspect site, remove loose trash and prevent spills
			Properly dispose of any hazardous materials
and the same of the page of	1.5		Do not wash down surfaces unless water is collected or directed to landscape
			Permanent trash collection areas require full structure/enclosure
Digging of Dirt –			Do not allow dirt to migrate into street, sidewalk, or storm drain
excavation, trenching, or			Preserve existing vegetation where feasible
grading			Perimeter site controls such as silt fence or straw wattles
8. 3.38	Ш		Cover exposed dirt using mulch, tarps, or erosion control devices
			Install and secure tarps over dirt piles
	e new stavets		Routinely sweep site to remove dirt
Landssaning and			
Landscaping and	and the second		Do not store landscape materials in street
Irrigation Systems		et .	Do not allow dirt to migrate into street, sidewalk, or storm drain
			Test irrigation system and prevent runoff/overspray
			Install and secure tarps over piles of mulch or soil
			Routinely sweep site to remove mulch or soil
			Do not wash down surfaces unless water is collected or directed to landscape
Concrete, Paint, Mortar,			Contain wet mixing areas within confined area
or Stucco Work		Ш	Do not allow material to travel into site soil, street, or storm drain
			Properly dispose of waste material
Temporary Storage of		П	Elevate material off ground where possible, such as on pallets
Materials Outside	ш	ш	<ul> <li>Install and secure tarps over materials</li> </ul>
Demolition of Structures			Follow Required Pollution Prevention for "Digging of Dirt"
New Structure – house		A south to the	Follow Required Pollution Prevention for "Digging of Dirt"
addition, shed, etc.		_	Direct downspouts to landscape, where feasible
	Ш	ш	Consider rainwater harvesting
			Preserve existing vegetation and drainage patterns, where feasible
Patio, Driveway, or			Consider use of pervious pavers or pervious concrete
Sidewalk			Direct runoff to landscape areas, where feasible
Re-Roofing			Contain removed roof debris in waste containers
Ke-Koomig			Follow Required Pollution Prevention for "Temporary Storage of Materials
	ш	ш	Outside"
Washing of Material,	St emin	10.77	
Equipment, or Surface			Do not wash down surfaces unless water is collected or directed to landscape
Draining of Water	muba		Direct drain water to landees a second by a second
_			Direct drain water to landscape areas where possible
Heater, Pool, or Spa		Ш	Contact Stormwater Division if considering draining to sanitary system cleanout     sections drain systems (750, 643, 2004).
Ct During a land a trial		Digital Section	or storm drain system (760-643-2804)
Storm Drain at Industrial			<ul> <li>Install "No Dumping" or similar signage at each storm drain inlet</li> </ul>
or Commercial Property			
I certify that the Pollution Prevention Requirements identified on this checklist will be implemented at my project site. I acknowledge that failure to implement these activities or allowing pollutants such as dirt, trash, irrigation runoff, or construction debris to enter the storm drain system (including street gutter and inlets) could result in administrative penalties, per Vista Municipal Code Chapter 13.18.			
Signature (Owner or F	Respon	sible	Party) Date