## Monterey Regional Stormwater Management Program Construction Site Inspection Checklist - Sites Less Than 1 Acre

Project Address:			mit No			
Pe	rmit Holder or Owner Name:					
Ov	vner Mailing Address:					
De	scripton of Work:					
Do	es the project have any of the following work components? (check box and circle appropriate component)					
	Painting Plastering/Stucco/Grouting/Site-mixed Concrete		Ready-	mixed (	Concrete	
	Earth moving/Grading					
			in pla adequa	ice' and	Inspection DATE	Inspection DATE
В	MP Follow-up Inspection: (Please circle)		aaoqac		Inspection DATE	Inspection DATE
					Notes	Notes
1	Earth Moving / Grading	Vaa	Na	NI/A		
	Existing vegetation only removed when necessary.	Yes Yes	No No	N/A N/A		
	Temporary vegetation planted in areas where slope has been disturbed and construction is	Yes	No	N/A		
	ongoing during periods of rain.  Down slope drainage protected by recognized methods such as CASQA guidelines.	Yes	No	N/A		
	Check dams and ditches are used to divert water around excavations.	Yes	No	N/A		
	Cover tockpiles of excavated soil with tarps (or similar method) for wind/rain protection.	Yes	No	N/A		
	Grading activities scheduled during dry periods; if necessary, grading minimized in rainy season.	Yes	No	N/A		
	Storm drain inlet protection implemented.	Yes	No	N/A		
	Other Approved BMP	Yes	No	N/A		
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2	Ready-Mixed Concrete		N	N1/A	Notes	Notes
	Washout area prepared prior to arrival of ready mix truck. Lined concrete washout structure provided.	Yes	No	N/A		
	If pump is used, priming fluid and reject concrete are pumped into lined washout structure.	Yes	No	N/A		
	All spilled concrete and chute wash water also placed into lined washout structure.	Yes	No	N/A		
	All truck and pump rinse water taken back for treatment/recycling or percolated into ground onsite.	Yes	No	N/A		
	Prior to creating an exposed aggregate finish, proper planning in place to prevent slurry wash	Yes	No	N/A		
	water from entering the storm drain system.	Yes	No	N/A		
	Other Approved BMP	Yes	No	N/A		
3	Plastering / Stucco / Grouting / Site-Mixed Concrete				Notes	Notes
	Plaster and cement are stored in covered areas, out of the wind and rain.	Yes	No	N/A		
	Materials are being conserved; excess product is not being mixed.  Excess/left-over product is cured and disposed of properly.	Yes Yes	No No	N/A N/A		
	All rinse water placed in lined washout structure capable of holding additional rain water that may	Yes	No	N/A		
	fall directly into washout structure.	Yes	No	N/A		
	Other Approved BMP	Yes	No	N/A		
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4	Painting				Notes	Notes
	Use of oil-based paints kept to a minimum  Solvents/paints stored in original containers or Fire Marshal approved container.	Yes Yes	No No	N/A N/A		
	Spent solvents are properly managed as hazardous waste.	Yes	No	N/A		
	Paint equipment cleaned in an area where contaminated runoff cannot enter the storm drain system.	Yes	No	N/A		
	Other Approved BMP	Yes	No	N/A		
5	General Housekeeping				Notes	Notes
	Trash containers provided	Yes	No	N/A		
	Trash containers covered  No open trash piles	Yes Yes	No No	N/A N/A		
	Portable restrooms needed?	Yes	No	N/A		
	Portable restrooms secured from tip over?	Yes	No	N/A		
	Chemicals present?	Yes	No	N/A		
	Chemicals in approved containers? Chemicals stored in approved enclosure?	Yes Yes	No No	N/A N/A	<u> </u>	
	Spill response kits on site?	Yes	No	N/A		
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Da	ate of Correction Notice: Date of Enforcement Action:					
C	omments:					
-	oniniono					
In	spector's Signature:					