4M Sample Reporting Forms

ALAMEDA COUNTYWIDE CLEAN WATER PROGRAM

Municipal Government Maintenance Activities FY 1995/96 Monthly Record Keeping Form

Municipality:					
Completed by:		Date:			
STREET CLEANING 1. Sweeping	Volume of material collected (cubic yards)	Miles swept*			
Residential Areas: Broom Regenerative Air Vacuum					
Commercial Areas: Broom Regenerative Air Vacuum					
Industrial Areas: Broom Regenerative Air Vacuum		· · · · · · · · · · · · · · · · · · ·			
Other Areas Swept: (e.g., parking lots, major arterials) Broom Regenerative Air Vacuum					
TOTAL					
Have there been any changes in your st (efforts to have parked cars removed, changes) downtime, etc.)	treet sweeping program? nanged sweeping frequency, nev	· · · · · · · · · · · · · · · · · · ·			
LEAF REMOVAL					
Volume of leaves removed by City crews	Volume of leaves removed by City crews: cubic yards				
Leaves bagged by residents and picked t	up by City: bags	•			
Check box if you do not have a leaf remo	oval program other than routine	street sweeping:			

Month of:

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^{*} Report total miles covered by sweepers including areas operated in tandem or repeated.

ALAMEDA COUNTYWIDE CLEAN WATER PROGRAM

Municipal Government Maintenance Activities FY 1995/96 Monthly Record Keeping Form

Municipality:			
Completed by:		Date:	
MAINTENANCE OF STORM DRAII	NAGE FACILITIES		
Number of storm drain inlets Number of cross culverts, cond and/or culverts used to cor		Cleaned	
stormwater around street corners			
V ditches Storm drain lines	miles	miles	
Channels Creeks	miles miles	miles	
Culverts Number of junction boxes Number of pump stations	linear t		
Other (please specify)	<i>;</i>		
Describe any observed illegal di are included in the Illicit Discha		ow or check the box if activities	
Have you responded to complai cleaning? Yes No	ints or noticed areas which should If yes, explain	be targeted for more frequent	
	-		
ITTER CONTROL			
City/County Personnel (including receptacles)	Areas Targeted	Volume Removed	
Court Referred Crews			
Other (e.g., contractors)			
·	Total (specify cubic yards or pour	nds)	

Month of:

SANTA CLARA VALLEY URBAN RUNOFF POLLUTION PREVENTION PROGRAM

PUBLIC STREETS, ROADS, AND HIGHWAYS OPERATION AND MAINTENANCE

Co-permittee Reporting Form

	conducting, in ord	nting best management practices (BMPs) for the street, road, and and maintenance (O&M) activities that you are responsible for ler to reduce pollutants in storm water to the maximum extent iminate illicit discharges?
	□ yes □ no	If yes, describe any changes in your BMPs during the past year. If no, explain:
2	. Have you develope employ to conduct adopted by the age	ed and implemented a process for ensuring that any contractors you street, road, and highway O&M activities use the appropriate BMPs ency?
	□ yes □ no	If yes, describe any changes in your process during the past year. If no, explain:
3.	Have you provided appropriate BMPs?	training on an annual basis to your municipal staff in the use of
	□ yes □ no	If yes, describe training conducted during the past year. If no, explain:
	Have you provided implementation and	a mechanism for obtaining feedback from municipal staff on the effectiveness of the BMPs?
	□ yes □ no	If no, explain:
	in storm water to th	other parties conducting street, road, and highway O&M activities on that they are expected to implement BMPs to reduce pollutants e maximum extent practicable and eliminate illicit discharges? If no, explain:

PUBLIC STREETS, ROADS, AND HIGHWAYS OPERATION AND MAINTENANCE

Co-permittee Reporting Form, continued

5.	Have you reviewed and evaluated the effectiveness of your BMPs in achieving the goals of reducing pollutants in storm water to the maximum extent practicable and eliminating illicit discharges?			
	□ yes □ no	If no, explain:		
	Did this review in BMPs?	nclude input from municipal maintenance staff that implement the		
	🛭 yes 🗓 no	If no, explain:		
	What were your f	indings from this review? Describe how BMPs have been modified as aluation:		