Department of Tra		ransportation Harbors Division		
Tenant			Facility Location	
Point of Contac	t		Phone Number:	
Yes No N/A	Requirements			
	1. Vehicle/Equipment and quantities to be washed/ frequency of washing are given.			
	2. Wash area is impermeable (water is not absorbed the by the ground), is not directly over a storm drain, and is not shared with a potentially polluting activity, such as maintenance.			
	3. Water source, spray equipment (e.g. mobile water truck, Harbors spigot, pressure washer, hose, etc.), and flow rate are given. <i>Note: To find the flow rate, measure the time it takes to fill up a 5-gallon bucket. Divide 5 by the time in seconds or minutes to give you "gallons per second" or "gallons per minute."</i>			
	4. A map illustrating berm configuration, water flow, and storm drain locations is provided.			
	5. Products to be used in wash procedure are within the pH range required by the City and County Revised Ordinance of Honolulu (required: 5.5-11.0; recommended 6.0-8.0) and a Material Safety Data Sheet (MSDS) is provided.  Note: The pH of a product is typically found in the "physical and chemical properties" section of a MSDS, which can usually be found on the manufacturer's website.			
	6. Berm is sufficient to hold wash water and does not leak.			
	7. Nearby storm drains (if any) are covered during washing.			
	8. Vacuum/collection equipment is acceptable. Vacuum or drainage flow rate is greater than flow rate of water source (the berm or wash rack will not overflow).			
	9. The captured wash water container capacity (e.g. 55-gallon drums, tote, vacuum truck, etc.) is sufficient to hold wash water and prevent overflow.			
	10. Wash procedures are clearly described and are protective of the environment.			
	11. The disposal method is acceptable. If sanitary sewer is utilized, the tenant has an Industrial Wastewater Permit or permit exemption from the City & County of Honolulu.			
	12. Disposal records of captured wash water will be kept.			
	13. Employees will be trained in company wash procedures that include the EPA Municipal Vehicle and Equipment Washing Procedures and records will be kept.			
	14. The wash area is covered or cleaned such that rain water will not carry away potential pollutants.			
	15. Wash equipment and cleaning products are stored under cover when not in use.			
Comments				
Reviewed By				Date

Approved. Expires\_\_\_\_\_\_.

Wash Application Review Checklist