Exhibit A-5.IV

Municipal Activities Program Inspection Forms





FIXED FACILITY GENERAL INSPECTION FORM

COVER SHEET (Required for all inspections)

Inspection Performed by: Date:	Time of Inspection: Weather at Time of Inspection:
Fixe	d Facility Information
Name of Facility: Address:	Contact Name: Title: Phone Number:
Number of Employees at Facility:	Days of Operation per Week:
Lease	ed Facility Information
Is this Fixed Facility leased? Yes No □ □ □ Is this a lessor self-inspection? Yes No □ □	Lessor Contact Information: Contact Name: Title: Company Name: Phone Number: Address:
Type of F	ixed Facility (choose one):
Municipal Waste Facilities Municipal Landfill Publicly Owned Treatment Works Incinerator Solid Waste Transfer Facility Land Application Site Site for Disposing/Treating Sewage Sludge Hazardous Waste Treatment, Disposal Site Sanitary Landfill Corporation Yards Corporate Yard Maintenance Yard Storage Yard for Materials	Other Owned/Operated Facilities Municipal Air Field Parks/Cemetery Public Building (Police, Fire, Libraries) Stadium Stable Boat/Shipping Yard Animal Shelter/Services Public Parking Facility Other:
	vities That Occur at this Fixed Facility nplete the attached activity specific inspection form)
□ Building Maintenance and Repair □ Parking Lot Maintenance □ Landscape Maintenance □ Waste Handling, Storage, Disposal □ Material Handling, Storage, Disposal □ Fueling	
Rea	ason for Inspection:
 □ Routine (Annual) Inspection □ Routine (Quarterly) Corporate Yard Inspection □ Facility Moved/Changed 	☐ First Inspection ☐ Follow-up Inspection ☐ Complaint Inspection ☐ Other:
Out	come of Inspection:
☐ Disciplinary Action☐ Verbal Warning☐ Written Warning☐ NOV - Notice of Violation	☐ No Corrective Action Necessary ☐ Other:

Bay / Harbor Activities Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) On Board and General Maintenance ☐ Sweep surfaces or use other dry methods to clean objects. ☐ If water or liquids must be used, wash away from drainage facilities or water courses. If non-stormwater discharge ☐ Place a barrier around perimeter of washing area (sandbags, ☐ Yes occurs, can sediment, trash, or silt fence). other materials potentially wash ☐ Place sandbags around inlets, drainage facilities and water □ No into storm drains or waterbodies? courses. If a sprayer must be used, consider a high pressure sprayer. Other: ☐ Designate maintenance areas away from drainage systems and water courses. ☐ Use extreme care when fueling adjacent to water. ☐ Place a barrier around perimeter of maintenance area ☐ Yes (sandbags, silt fence). Has fuel or other fluids entered ☐ Place sandbags around inlets, drainage facilities and water waterbodies from leaks or spills ☐ No courses. within the last reporting period? ☐ Use absorbent materials on small spills rather than hosing down or burying the spill. Remove absorbent materials promptly and dispose of properly. ☐ Other: Disposal of Wastewater and Ballast Water ☐ Properly dispose of such water in an approved marine □ Yes Is direct discharge of wastewater sanitation devise (MSD) and ballast water occuring? □ No ☐ Other: Cleaning, Chipping, and Painting ☐ Perform activities away from drainage facilities or water ☐ Place a barrier around perimeter of activity (sandbags, silt fence). ☐ If a hose is used, consider a high pressure sprayer. Does discharge into a storm drain ☐ Use environmentally friendly products. ☐ Yes or waterbody occur when washing, □ No ☐ Use dry methods to clean objects and surfaces. chipping, or painting boats, piers, etc.? ☐ Limit over hull maintenance to minor sanding and painting. ☐ Conduct major hull resurfacing on land. ☐ Do not mix paint or chemiclas on docks. ☐ Shelter blasting and painting with tarps. Other:

Building Maintenance and Repair		
Complete this form only	if related ac	tivities are conducted at this Fixed Facility
Question	Answer Yes/No	If Answered Yes, Suggested Corrective Action Plan (See Model Maintenance Procedures for further Suggested Corrective Action Plans)
Building Maintenance		
When using liquids to repair roofs, do small particles in the gutter have the potential to leave the jobsite?	□ Yes	 □ Wash the gutter and place geofabric over gutter outlet. □ Sweep gutter and dispose of particles properly. □ If the downspout is tight lined, place a temporary plug at first available point and pump out water with vactor truck. Clean inlet where plug was placed. □ Other:
Do exterior painting activities contribute liquids or other materials to storm drains?	□ Yes	 ☐ Mix paint and liquids indoors or in a containment area. ☐ Use recycled and less hazardous products when possible. ☐ Perform activities away from drainage facilities or water courses. ☐ Place a barrier around perimeter of activity (sandbags, silt fence). ☐ Place sandbags around inlets, drainage facilities and water courses. ☐ Other:
Material Storage		
Do maintenance and repair materials have the potential to travel beyond the property?	☐ Yes	☐ Store materials in a covered area. ☐ Place a barrier around perimeter of the storage area (sandbags, silt fence). ☐ Other:
Building Cleaning		
Do exterior cleaning activities such as window cleaning have the potential to travel behond the property?	□ Yes	 Use the minimum amount of water and/or detergent possible. Use recycled, biodegradable and less hazardous products when possible. □ Perform activities away from drainage facilities or water courses. □ Dry surface as soon as possible (sponge or blower). □ Other:
Graffiti Cleaning		
Are graffiti abatement activities performed during rain events? Does graffiti cleaning require wash water that may carry pollutants?	☐ Yes ☐ No ☐ Yes	 □ Postpone cleaning activities until after rain event. □ Other: □ Plug nearby storm drains and vacuum/pump wash water to sanitary sewer.
	□ No	Other:
Painting Does cleaning of paint brushes, etc. occur in the street, gutter, or near a storm drain?	□ Yes	 □ Rinse paint brushes, etc. in sink connected to a sanitary sewer system. □ Never clean brushes, etc. in the street, gutter, or near a storm drain
		□ Other:

Miscellaneous			
Do any other non-stormwater discharges occur, such as floor washing, water leakage from equipment/vehicles, or possible illicit connections?	□ Yes □ No	 □ Perform activity away from drainage facilities or water courses. □ Place sandbags around inlets, drainage facilities and water courses. □ Use less water during activity. □ Divert wash water into a treatment basin. □ Other: 	
Does this Fixed Facility have an inadequate spill prevention and containment plan?	□ Yes	 □ Develop a comprehensive spill prevention plan. □ Use absorbent materials on small spills rather than hosing down or burying the spill. □ Remove absorbent materials promptly and dispose of properly. □ Stock appropriate clean-up materials. □ Other: 	

Equipment Maintenance and Repair		
Complete this form on	ly if related a	ctivities are conducted at this Fixed Facility
Question	Answer Yes/No	If Answered Yes, Suggested Corrective Action Plan (See Model Maintenance Procedures for further Suggested Corrective Action Plans)
General Maintenance and Repair		
Are vehicles and/or equipment stored in an uncovered area?	☐ Yes	 ☐ Store vehicles and equipment in covered areas. ☐ If covered areas for storage are unavailable, inspect storage areas frequently for leaks and damage. ☐ Store vehicles and equipment away from drainage systems and waterbodies. ☐ Other:
Vehicle and Machine Repair		
Do vehicles and/or equipment leak oil, or any other fluids?	☐ Yes ☐ No	 ☐ Use absorbent materials on small leaks rather than hosing down or burying. Remove absorbent materials promptly and dispose of properly. ☐ Use drip pan underneath equipment/vehicle. ☐ Stock appropriate clean-up materials. ☐ Inspect vehicles and equipment frequently for leaks. ☐ Other:
Is vehicle and/or equipment repair/maintenance performed near a drain not connected to the sanitary sewer system?	☐ Yes	 □ Designate maintenance areas away from drainage systems and water courses. □ Protect maintenance areas by placing a barrier around perimeter. □ Consider using portable tents or covers over maintenance areas. □ Do not dispose oil in dumpster, storm drain or waterbody. □ Other:
Waste Handling/Disposal		
Do non-stormwater discharges occur, such as shop floor washing, or water leakage from equipment?	□ Yes □ No	Store equipment away from drainage facilities or water courses. Place sandbags around inlets, drainage facilities and water courses. Clean area with mechanical sweeper, rather than hosing. Contain water and haul for treatment.

Fueling		
Complete this form on	ly if related	activities are conducted at this Fixed Facility
Question	Answer Yes/No	If Answered Yes, Suggested Corrective Action Plan (See Model Maintenance Procedures for further Suggested Corrective Action Plans)
Can fueling activities impact area storm drains?	☐ Yes □ No	 □ Designate a fueling area away from drainage facilities and water courses. □ Protect fueling areas by placing a barrier around perimeter. □ Use drain pans or drop cloths to catch spills or leaks while fueling. □ Do not top-off fuel tanks. □ Other:
Can overflow occur when fueling vehicles and/or equipment on-site?	☐ Yes □ No	 □ Designate a fueling area away from drainage facilities and water courses. □ Protect fueling areas by placing a barrier around perimeter. □ Use drain pans or drop cloths to catch spills or leaks while fueling. □ Do not top-off fuel tanks. □ Use absorbent materials to clean-up spills rather than hosing down or burying. □ Other:
Can stormwater run on to fueling areas?	☐ Yes ☐ No	 □ Designate a fueling area away from drainage facilities and water courses. □ Protect fueling areas by placing a barrier around perimeter. □ Use drain pans or drop cloths to catch spills or leaks while fueling. □ Do not top-off fuel tanks. □ Use absorbent materials to clean-up spills rather than hosing down or burying. □ Other:
Is the fueling area uncovered?	☐ Yes	☐ Place a canopy over fueling area. ☐ Other:

Landscape Maintenance Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model maintenance Procedures for further Suggested Corrective Action Plans) Mowing, Trimming/Weeding and Planting ☐ Perform landscaping activities away from drainage facilities or ☐ Place a barrier around perimeter of landscape activity area Do green waste trimmings or ☐ Yes (sandbags, silt fence) clippings enter storm drains, □ No ☐ Install baggage for clippings on mowers. gutters, or travel off site? ☐ Train staff to improve dry clean-up of green waste from gutters and drain systems. ☐ Other: Irrigation ☐ Berm the irrigation area to prevent run-on and runoff. ☐ Place sandbags around inlets, drainage facilities and water ☐ Yes Does excess irrigation runoff have the potential to carry pollutants into ☐ No ☐ Ensure sprinklers are spraying appropriately. the stormdrain? ☐ Reduce the amount of water being applied or modify sprinkler heads to spray more efficiently. ☐ Other: Fertilizer and Pesticide Management ☐ Mix and prepare fertilizers and pesticides away from storm ☐ Yes Are fertilizers and pesticides mixed or prepared near a storm drain? ☐ No ☐ Use the minimal amount of fertilizers and pesticides. ☐ Other: Are fertilizers and pesticides spilled Work fertilizers and pesticides into the soil rather than dumping. ☐ Yes accidentally or discarded onto the ☐ Other: surface? □ No ☐ Train staff to use proper fertilizer and pesticide application ☐ Yes Are fertilizers and pesticides over procedures. ☐ Use the minimal amount of fertilizers and pesticides. □ No applied? Are fertilizers and pesticides ☐ Apply fertilizers and pesticides when there is a 75% or more ☐ Yes applied when there is a 25% or chance of no rain. more chance of rain? □ No ☐ Other: Are more fertilizers and pesticides ☐ Only purchase and store what is needed. ☐ Yes stored on site than needed? ☐ No ☐ Other: ☐ Rinse containers with fertilizer/pesticide and use rinse as ☐ Yes product. Dispose of unused fertilizer/pesticide as hazardous Have fertilizers and pesticides been disposed of improperly? Other: □ No Managing Landscape Waste ☐ Dispose of materials at a permitted landfill ☐ Place vegetation piles away from drainage facilities or water ☐ Yes Are compost leaves, sticks, or other courses. collected vegetation disposed near ☐ No ☐ Install baggage for clippings on mowers. a waterway or storm drain system? ☐ Train staff to improve dry clean-up of green waste from gutters and drain systems. Other: **Erosion Control** ☐ Yes ☐ Use other methods for vegetative management. Is discing used as a means of □ No ☐ Train staff to improve erosion control on-site. vegetative management? ☐ Other:

Material Loading and Unloading Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) ☐ Regularly clean work areas to remove materials. Is debris present around the loading ☐ Yes ☐ Avoid loading or exposing materials during rain events. / unloading area that has the No Direct stormwater to minimize contact with waste materials. potential to enter storm drains or drainage facilities? ☐ Load / unload only during dry weather. □ Other: ☐ Designate storage areas away from drainage system or water ☐ Load / unload in covered or enclosed areas. ☐ Direct stormwater with sloping pavement to minimize contact ☐ Yes Can handled materials come into with waste materials. contact with stormwater? ☐ No ☐ Pave area where transfers occur. Place a barrier around perimeter of loading/unloading area. ☐ Load / unload only during dry weather. ☐ Other: □ Develop a emergency spill cleanup plan. ☐ Use drip pans or comparable devices during transfers. Remove absorbent materials promptly and dispose of properly. Does the Fixed Facility have an ☐ Yes inadequate spill prevention and ☐ No ☐ Place spill kits near the loading / unloading area. cleanup program? ☐ Stock appropriate clean-up materials. ☐ Know who to contact if large or hazardous spills occur. ☐ Other: ☐ Properly train forklift operators. ☐ Determine roles and responsibilities of employees and ☐ Yes Are staff unaware of their roles and supervisors and train accordingly. ☐ Provide "refreshers" training for existing employees. responsibilities during spills (with ☐ Train new employees. emphasis on new employees)? ☐ Develop procedures for loading and unloading. ☐ No ☐ Other:

Material Storage, Handling, and Disposal Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) General Material Storage, Handling, and Disposal ☐ Designate secured storage areas away from storm drain system and water courses. ☐ Store materials indoors if possible, or cover with a roof. ☐ Inspect storage areas before and after rainfall events, and at least weekly all other times. ☐ If materials are stockpiled, place a barrier around perimeter ☐ Yes (berm, sandbags, silt fence). ☐ Place sandbags around inlets, drainage facilities and water Can stored materials come in □ No contact with stormwater? ☐ Keep an accurate and up-to-date inventory of materials delivered and stored on-site. ☐ Place plastic cover over stored material, especially those treated with amendments. ☐ Train employees in proper storage measures. ☐ Minimize the amount of material stored on-site. Other: ☐ Inspect storage areas before and after rainfall events, and at least weekly all other times. ☐ If materials are stockpiled, place a barrier around perimeter (berms, sandbags, silt fence). ☐ Yes ☐ Place plastic cover over stored material. Are materials able to escape ☐ Place sandbags around inlets, drainage facilities and water ☐ No containment and litter or run off the courses. Fixed Facility? ☐ Store materials in a shed. ☐ Store liquids in a designated area on an impervious surface within secondary containment. ☐ Slope the area inside a curb to a drain with appropriate best management practice in place to treat waste. ☐ Other: ☐ Designate storage areas away from storm drain system and water courses. ☐ If material is stockpiled, place a barrier around perimeter (sandbags, silt fence). Is debris allowed to litter the work Sweep parking lots or other surfaces near storage areas ☐ Yes site, enter storm drains, or travel ☐ Place sandbags around inlets, drainage facilities and water beyond the site? ☐ No courses. ☐ Store materials in a shed. ☐ Minimize the amount of material stored on-site.

		☐ Develop a spill prevention plan.
		☐ Inspect storage areas regularly for leaks or spills.
		☐ Inspect waste containers routinely for structural damage and
		repair or replace damaged containers as needed.
Have any spills occurred within the	☐ Yes	$\ \square$ Check for leaks or spills during material loading and unloading.
last year at the material storage	□ No	☐ Use absorbent materials on small spills rather than hosing
area(s) that contributed pollutants to		down or burying the spill.
stormwater?		Remove absorbent materials promptly and dispose of properly.
		☐ If a large spill occurs, notify manager immediately and contain spread of spill.
		☐ Stock appropriate clean-up materials.
		☐ Other:
Chemical Material Handling and Di	sposal	
3		☐ Place materials in secondary containers.
		☐ Designate covered areas with impervious surfaces for
		chemical storage.
Are chemical materials being stored	☐ Yes	☐ Keep chemicals in original well-labeled containers.
improperly without safeguards	□ No	☐ Store materials in covered dumpsters or waste containers with
against accidental spills?		secure lids.
against accidental spills:		☐ Surround liquid material containers with a curb or dike.
		☐ Install overflow protection devices.
		☐ Post restricted access warnings.
		☐ Other:
Hazardous Material Handling		
		☐ Contact the local HAZMAT office or Fire Department for
		hazardous waste labeling regulations.
		Develop hazardous waste storage and handling procedures.
	□Yes	☐ Develop spill prevention control and countermeasure and
Are staff unaware of their roles and	100	emergency preparedness plans.
responsibilities for hazardous waste handling or during a hazardous waste spill?	□ No	☐ Determine roles and responsibilities of employees and supervisors.
		☐ Designate authorized hazardous waste collection areas onsite.
		☐ Obtain permit for hazardous waste storage for more than 90 days.
		Minimize the amount of hazardous material stored on-site.
		☐ Other:

Minor Construction		
Complete this form only	y if related	activities are conducted at this Fixed Facility
Question	Answer Yes/No	If Answered Yes, Suggested Corrective Action Plan (See Model Maintenance Procedures for further Suggested Corrective Action Plans)
General Construction		· · · · · · · · · · · · · · · · · · ·
Is uncontolled construction debris present on site, or can debris escape from the site?	☐ Yes	 □ Prevent debris from entering storm drains. □ Do not rinse or wash materials into gutters or storm drains. □ Place sandbags around inlets, drainage facilities, and water courses. □ Use prompt, dry clean-up methods. □ Other:
Is water used for consturction or dust control purposes?	☐ Yes	 ☐ Use water without causing non-stormwater discharge. ☐ Protect drain inlets where necessary. ☐ Use appropriate amount of water to provide dust control without causing a discahrge. ☐ Other:
Have spills occurred at the construction site within the last reporting period?	☐ Yes	 □ Develop a spill prevention plan. □ Use absorbent materials on small spills rather than hosing down or burying the spill. □ Remove absorbent materials promptly and dispose of properly.
	□ No	 ☐ If large spill occurs, notify manager immediately and contain spread of spill. ☐ Stock appropriate clean-up materials. ☐ Other:
Do non-stormwater discharges occur from on-site construction activites?	□ Yes □ No	 □ Perform activity away from drainage facilities or water courses. □ Place sandbags around inlets, drainage facilities and water courses. □ Use less water during activity. □ Collect water and hual for treatment. □ Other:
Is staff unaware of who to notify when potentially hazardous spills occur? Is staff unaware of their roles during a hazardous spill?	☐ Yes	 □ Contact the local HAZMAT office and ask who should be contacted in case of a hazardous spill. □ Develop a spill prevention plan. □ Designate and Haz-Mat certify employee(s). □ Determine roles and responsibilities of employees and supervisors. □ Other:

Interim Material Storage		
Can stormwater run through or directly contact stored materials and carry pollutants into drainage ways?	☐ Yes	 □ Designate storage areas away from drainage system or water course. □ Place a barrier around perimeter of storage area (sandbags, silt fence). □ Place plastic cover over stored waste. □ Promptly remove and properly dispose waste materials. □ Inspect storage areas before and after rainfall events, and at least weekly all other times. □ Place sandbags around inlets, drainage facilities, and water courses. □ Store hazardous waste materials on pallets or in secondary containment. □ Minimize the amount of waste stored on-site. □ Other:
Concrete Work		Other.
Do materails from concrete work have the potential to enter strom drains? Can saw cutting result in non-stormwater discharges?	☐ Yes☐ No☐ Yes☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No☐ No	 □ Prevent debris from entering storm drains. □ Do not rinse or wash materials into gutters or storm drains. □ Designate and properly maintain a wash-out area. □ Place sandbags around inlets, drainage facilities, and water courses. □ Other: □ Use as little water during saw cutting as possible. □ Place sandbags around inlets, drainage facilities, and water courses. □ Other:
Does truck wash-out have the potential to enter storm drains?	☐ Yes	 □ Establish an on site wash-out area. □ Place sandbags around inlets, drainage facilities, and water courses. □ Properly maintain wash-out area. □ Other:
Building Work		
Can demolition debris travel off-site or enter storm drains?	☐ Yes	 □ Prevent debris from entering storm drains. □ Do not rinse or wash materials into gutters or storm drains. □ Place sandbags around inlets, drainage facilities, and water courses. □ Use prompt, dry clean-up methods. □ Cover debris to extent practicable. □ Other:

Parking Lot Maintenance Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Sweeping and Cleaning Are storm drain inlets or catch ☐ Inspect, maintain, and/or clean storm drain inlets as required. □Yes basins in need of maintenance Other: ☐ No and/or cleaning? ☐ Place sandbags around inlets, drainage facilities and water courses. Can sediment, trash, or other Yes Train contractors to avoid discharge into drainage facilities. materials potentially enter a storm drain during parking lot sweeping? □ No Use the most advanced equipment to perform lot sweeping. Other: Use dry cleaning methods such as a street sweeper instead. ☐ Perform hosing/washing away from drainage facilities or water ☐ Yes ☐ Place a barrier around perimeter of area (sandbags, etc). Vacuum Is the parking lot cleaned by using □ No water and dispose of properly. water? ☐ Use cold water, not hot. ☐ Minimize containment area by only cleaning spot areas with water as needed and then dispose of properly. ☐ Other: ☐ Provide waste containers in convenient places for employees and Use enclosed trash containers to limit contact with wind and rain. Can litter potentially enter storm ☐ Yes drains, or travel off of the property? ☐ Place trash containers away from inlets, drainage facilities and ☐ No water courses. ☐ Other: Surface Repair ☐ Perform these activities away from storm drain inlets. ☐ Yes Are any materials prepared or ☐ No ☐ Cover storm drain inlets during repair. transferred near storm drain inlets? ☐ Other: Are concrete, asphalt or seal ☐ Yes ☐ Perform these activities during dry weather. coating activities performed during Other: wet weather? ☐ No Control Spills ☐ Yes ☐ Always excavate and remove contaminated soil. Do spills remain on facility soils? □ No ☐ Other: Dispose of spill material and absorbent pads in proper location Are spilled materials and Yes and in accordance with Haz-Waste regulations if applicable. absorbents ever been disposed of improperly? ☐ Other: □ No

Parking Lot Maintenance Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Sweeping and Cleaning Are storm drain inlets or catch ☐ Inspect, maintain, and/or clean storm drain inlets as required. □Yes basins in need of maintenance Other: ☐ No and/or cleaning? ☐ Place sandbags around inlets, drainage facilities and water courses. Can sediment, trash, or other Yes Train contractors to avoid discharge into drainage facilities. materials potentially enter a storm drain during parking lot sweeping? □ No Use the most advanced equipment to perform lot sweeping. Other: Use dry cleaning methods such as a street sweeper instead. ☐ Perform hosing/washing away from drainage facilities or water ☐ Yes ☐ Place a barrier around perimeter of area (sandbags, etc). Vacuum Is the parking lot cleaned by using □ No water and dispose of properly. water? ☐ Use cold water, not hot. ☐ Minimize containment area by only cleaning spot areas with water as needed and then dispose of properly. ☐ Other: ☐ Provide waste containers in convenient places for employees and Use enclosed trash containers to limit contact with wind and rain. Can litter potentially enter storm ☐ Yes drains, or travel off of the property? ☐ Place trash containers away from inlets, drainage facilities and ☐ No water courses. ☐ Other: Surface Repair ☐ Perform these activities away from storm drain inlets. ☐ Yes Are any materials prepared or ☐ No ☐ Cover storm drain inlets during repair. transferred near storm drain inlets? ☐ Other: Are concrete, asphalt or seal ☐ Yes ☐ Perform these activities during dry weather. coating activities performed during Other: wet weather? ☐ No Control Spills ☐ Yes ☐ Always excavate and remove contaminated soil. Do spills remain on facility soils? □ No ☐ Other: Dispose of spill material and absorbent pads in proper location Are spilled materials and Yes and in accordance with Haz-Waste regulations if applicable. absorbents ever been disposed of improperly? ☐ Other: □ No

Spill Prevention and Control Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Preparation and Prevention □ Place materials in secondary containers. ☐ Designate covered areas with impervious surfaces for chemical storage. ☐ Yes ☐ Keep chemicals in original well-labeled containers. Are chemical materials being stored ☐ Store materials in covered dumpsters or waste containers with improperly without safeguards □ No secure lids. against accidental spills? ☐ Surround liquid material containers with a curb or dike. ☐ Install overflow protection devices. □ Post restricted access warnings. ☐ Other: ☐ Identify staff members responsible for developing a spill prevention program. Does the Fixed Facility lack a spill ☐ Research other Fixed Facilities with spill prevention programs ☐ Yes prevention program? and use as a guideline. ☐ Know who to contact if large or hazardous spills occur. □ No ☐ Other: Spill Response ☐ Develop a spill prevention plan. ☐ Inspect storage areas regularly for leaks or spills. ☐ Inspect waste containers routinely for structural damage and repair or replace damaged containers as needed. ☐ Yes ☐ Check for leaks or spills during material loading and unloading. Have any spills occurred within the last year in th area(s) that ☐ Use absorbent materials on small spills rather than hosing □ No contributed pollutants to down or burying the spill. stormwater? ☐ Remove absorbent materials promptly and dispose of properly. ☐ If a large spill occurs, notify manager immediately and contain spread of spill. ☐ Stock appropriate clean-up materials. ☐ Other: Reporting and Training ☐ Contact the local HAZMAT office or Fire Department for hazardous waste labeling regulations. Develop hazardous waste storage and handling procedures. □ Develop spill prevention control and countermeasure and ☐ Yes emergency preparedness plans. Are staff unaware of their roles and ☐ Determine roles and responsibilities of employees and responsibilities for hazardous waste ☐ No supervisors. handling or during a hazardous ☐ Designate authorized hazardous waste collection areas onwaste spill? ☐ Obtain permit for hazardous waste storage for more than 90 Minimize the amount of hazardous material stored on-site. ☐ Other:

Vehicle and Equipment Cleaning Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes. Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) ☐ Wash away from drainage facilities or water courses. Berm the wash area to prevent run-on and runoff. If vehicle and/or equipment ☐ Yes ☐ Discharge wash water to sanitary sewer. washing takes place, does wash ☐ No ☐ Use less water, consider a high pressure sprayer. water enter an on site storm ☐ Construct a wash rack for the washing area. drain? ☐ Do not use solvents to clean. ☐ Other: Construct a wash rack for the washing area. If vehicle and/or equipment ☐ Yes ☐ Berm the wash area to prevent run-on and runoff. washing takes place, does the ☐ No ☐ Discharge wash water to sanitary sewer. wash water run off-site? ☐ Divert wash water to a treatment basin. Other: ☐ Perform steam cleaning and engine degreasing at a more Does steam cleaning or engine appropriate location, off-site. degreasing take place on-site that ☐ Yes ☐ Berm the wash area to prevent run-on and runoff. has the potential to affect □ No ☐ Discharge wash water to sanitary sewer. ☐ Divert wash water to a treatment basin. stormwater quality? Other: ☐ Construct a wash rack for the washing area. ☐ Berm the wash area to prevent run-on and runoff. ☐ Yes ☐ Wash away from drainage facilities or water courses. Is a mobile washer used that □ No ☐ Discharge wash water to sanitary sewer. results in wash water runoff? ☐ Divert wash water to a treatment basin. ☐ Make certain wash water runoff is clear. Other: ☐ Construct a wash rack for the washing area. ☐ Berm the wash area to prevent run-on and runoff. Is a mobile washer used that ☐ Yes ☐ Wash away from drainage facilities or water courses. results in discharge to an on-site ☐ No ☐ Discharge wash water to sanitary sewer. storm drain? ☐ Make certain wash water runoff is clear. ☐ Divert wash water to a treatment basin. Other: ☐ Construct a wash rack for the washing area. ☐ Berm the wash area to prevent run-on and runoff. Does any other washing take ☐ Discharge wash water to sanitary sewer. ☐ Yes place that may enter storm drains ☐ Wash away from drainage facilities or water courses. ☐ No or affect stormwater quality? ☐ Divert wash water to a treatment basin. ☐ Construct a wash rack for the washing area. ☐ Berm the wash area to prevent run-on and runoff. Does any other washing take ☐ Yes ☐ Wash away from drainage facilities or water courses. place that may run off-site? ☐ No ☐ Discharge wash water to sanitary sewer. ☐ Divert wash water to a treatment basin. Other: If an oil/water separator is on site, ☐ Yes ☐ Inspect, maintain, and/or clean the oil/water separator. is it in need of maintenance and/or □ No Other: cleaning?

Vehicles and Equipment Storage Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes. Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Storing Vehicles and Equipment ☐ Store vehicles and equipment in covered areas. Are vehicles and/or equipment ☐ If covered areas for storage are unavailable, inspect storage ☐ Yes stored in an uncovered area with the areas frequently for leaks and damage. potential to affect stormwater ☐ Store vehicles and equipment away from drainage systems □ No quality? and waterbodies. ☐ Other: ☐ Use absorbent materials on small leaks rather than hosing down or burying. Remove absorbent materials promptly and dispose of properly. Do vehicles and/or equipment leak ☐ Yes ☐ Use drip pan underneath equipment/vehicle. oil, or any other fluids? ☐ No ☐ Stock appropriate clean-up materials. ☐ Inspect vehicles and equipment frequently for leaks. ☐ Other: ☐ Designate maintenance areas away from drainage systems and water courses. ☐ Protect maintenance areas by placing a barrier around ☐ Yes Is vehicle and/or equipment perimeter. repair/maintenance performed near ☐ Consider using portable tents or covers over maintenance ☐ No a storm drain? ☐ Do not dispose oil in dumpster, storm drain or waterbody. ☐ Other: Wrecked Vehicle Storage ☐ Store vehicles away from drainage facilities or water courses. ☐ Yes ☐ Place drip pans under vehicles immediately. Are wrecked vehicles stored near ☐ No ☐ Drain all fluids, including air conditioner coolant. storm drain inlets? ☐ Cover vehicles with plastic and secure firmly. ☐ Dispose of and transfer fluids properly. ☐ Other: Cleaning Vehicle Storage Areas ☐ Store equipment away from drainage facilities or water courses. ☐ Place sandbags around inlets, drainage facilities and water ☐ Yes Do non-stormwater discharges courses. occur, such as shop floor washing, \square No ☐ Clean area with mechanical sweeper, rather than hosing. or water leakage from equipment? ☐ Post water quality awareness signage for employees. ☐ Contain water and haul for treatment. □ Other:

Waste Handling and Disposal Complete this form only if related activities are conducted at this Fixed Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Controlling Litter ☐ Provide waste containers in convenient places, such as transit stops, for employees and the public. ☐ Use enclosed trash containers to limit contact with wind and ☐ Yes Have self generated solid wastes rain and prevent spillage. been allowed to litter the Fixed ☐ Collect trash regularly to prevent spillage, especially during ☐ No Facility? rainy and windy conditions. ☐ Post "No Littering" signs. ☐ Other: Waste Collection Regularly inspect solid waste containers for structural damage and repair or replace damaged containers as necessary. Designate separate waste containers for wastes that can cause ☐ Yes Is the waste area littered and/or not chemical reactions and complicate recycling or disposal. well maintained? ☐ Prevent any wastes other than solid wastes from being □ No disposed of in the waste container. ☐ Sweep and clean up spills in the waste management area immediately, using dry methods when possible. ☐ Other: ☐ Contact the local HAZMAT office or Fire Department for hazardous waste labeling regulations. Contact the local HAZMAT office or Fire Department ask who should be contacted in case of a hazardous spill. ☐ Yes Develop hazardous waste storage and handling procedures. Are staff unaware of their roles and responsibilities for hazardous waste ☐ Determine roles and responsibilities of employees and □ No handling or during a hazardous supervisors. waste spill? Designate authorized hazardous waste collection areas on-site. ☐ Obtain permit for hazardous waste storage for more than 90 Stencil storm drains on the Fixed Facility. Other: ☐ Recycle materials whenever possible. Is the amount of waste generated ☐ Yes ☐ Establish source controls. more than necessary, and is waste ☐ Establish a material usage tracking system to increase □ No not being recycled? awareness. ☐ Other:

Spill/Leak Control		
		 Identify staff members responsible for developing a spill prevention program.
Does the Fixed Facility lack a spill prevention program?	☐ Yes	Research other Fixed Facilities with spill prevention programs and use as a guideline.
processing programm	□ No	☐ Know who to contact if large or hazardous spills occur.
		☐ Other:
		 Develop a spill prevention plan for loading and unloading and transporting waste.
		Repair or replace leaking containers or equipment and transfer waste from damaged containers to safe containers.
Have any spills occurred at the waste loading area over the past year that contributed pollutants to	☐ Yes	Regularly inspect and replace faulty pumps or hoses on solid waste containers that utilize a hydraulic fluid pump system.
stormwater?	□ No	Remove absorbent materials promptly and dispose of properly.
		☐ If large spill occurs, notify manager immediately and contain spread of spill.
		☐ Stock appropriate clean-up materials.
		☐ Other:
Do non stormwater discharges		Perform activity away from drainage facilities or water courses.
Do non-stormwater discharges occur in this area, such as water	□ Yes	☐ Place sandbags around inlets, drainage facilities and water courses.
draining from stored wastes?	□ No	☐ Contain and haul drainage for proper disposal.
		☐ Other:
Runon/Runoff Prevention		
		 Designate storage areas away from drainage system or water course.
		☐ Place a barrier around perimeter of waste management area (berm, sandbags, silt fence).
		☐ Place plastic cover over stored waste.
		☐ Store waste materials in a shed.
Can stormwater run through stored wastes and carry pollutants into drainage ways?	☐ Yes	☐ Cover dumpsters.
	□ No	☐ Inspect storage areas before and after rainfall events, and at least weekly all other times.
		☐ Place sandbags around inlets, drainage facilities and water courses.
		☐ Store hazardous waste materials on pallet or in secondary containment and cover.
		☐ Minimize the amount of waste stored on-site.
		Other:



FIELD PROGRAM GENERAL INSPECTION FORM

COVER SHEET (Required for all inspections)

Inspection Performed by: Date:	Time of Inspection: Weather at Time of Inspection:
	Fixed Facility Information
Name of Program: Address: Number of Employees:	Contact Name: Title: Phone Number: Days of Operation per Week:
	Leased Facility Information
Is this Field Program contracted? Yes No □ □ Is this a contractor self-inspection? Yes No □ □	Contractors Contact Information: Contact Name: Title: Company Name: Phone Number: Address:
	gram and Activities That Occur (choose one): rogram - complete the attached specified inspection form)
□ Road, Streets and Highways O&M □ Sweeping and Cleaning □ Street Repair and Maintenance □ Bridge and Structure Maintenance □ Landscape Maintenance □ Mowing, Trimming/Weeding and Planting □ Irrigation □ Fertlizer and Pesticide Management □ Managing Landscape Waste □ Erosion Control □ Solid Waste Handliing □ Solid Waste Collection □ Waste Reduction and Recycliing □ Hazardous Waste Collection □ Controlling Litter □ Sidewalk, Plaza, and Fountain Maintenance an □ Sidewalk Repair □ Controlling Litter □ Fountain Maintenance	□ Water Sewer Utility O&M □ Water Line Maintenance □ Sanitary Sewer maintenance □ Spill/Leak/Overflow Control, Response and Containment □ Drainage System O&M □ Management of the Municipal Drainage System □ Controlling Illicit Connections and Discharges □ Controlling Illegal Dumping □ Management of the Miscellaneous Facilities □ Inspection and Cleaning of Stormwater Conveyance Structures □ Lake Management □ Fertlizer and Pesticide Management □ Mowing, Trimming/Weeding and Planting □ Managing Landscape Waste □ Controlling Litter Ind Cleaning □ Erosion Control □ Controlling Illegal Dumping □ Bacteria Control □ Monitoring □ Dredging
	Reason for Inspection:
□ Routine (Annual) Inspection□ Facility Moved/Changed□ First Inspection	☐ Follow-up Inspection☐ Complaint Inspection
	Outcome of Inspection:
☐ Disciplinary Action☐ Verbal Warning☐ Written Warning☐ NOV - Notice of Violation	☐ No Corrective Action Necessary ☐ Other:

INSPECTION FORM

Lake Management Complete this form only if related activities are conducted at this Field Program If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model maintenance Procedures for further Suggested Corrective Action Plans) Fertilizer and Pesticide Management ☐ Mix and prepare fertilizers and pesticides away from storm ☐ Yes Are fertilizers and pesticides mixed ☐ Use the minimal amount of fertilizers and pesticides. or prepared near a storm drain? □ No ☐ Other: Work fertilizers and pesticides into the soil rather than Are fertilizers and pesticides dumping. ☐ Yes dumped or broadcasted onto the □ No ☐ Other: surface? ☐ Train staff to use proper fertilizer and pesticide application ☐ Yes Are fertilizers and pesticides over procedures. applied? □ No ☐ Use the minimal amount of fertilizers and pesticides. ☐ Other: Are fertilizers and pesticides Apply fertilizers and pesticides when there is a 75% or more ☐ Yes applied when there is a 25% or chance of no rain. more chance of rain? □ No ☐ Other: Is more fertilizers and pesticides ☐ Yes ☐ Only purchase and store what is needed. stored on site than needed? □ No Other: ☐ Rinse containers with fertilizer/pesticide and use rinse as ☐ Yes product. Dispose of unused fertilizer/pesticide as hazardous Are fertilizers and pesticides not waste. disposed of properly? ☐ Other: □ No Mowing, Trimming/Weeding and Planting ☐ Perform landscaping activities away from drainage facilities or water courses. ☐ Place a barrier around perimeter of landscape activity area ☐ Yes Do green waste trimmings or (sandbags, silt fence). clippings enter storm drains, ☐ Install baggage for clippings on mowers. □ No gutters, or travel off site? ☐ Train staff to improve dry clean-up of green waste from gutters and drain systems. ☐ Other: Managing Landscape Waste ☐ Dispose of materials at a permitted landfill ☐ Place vegetation piles away from drainage facilities or water ☐ Yes Are compost leaves, sticks, or other courses. collected vegetation disposed near ☐ No Install baggage for clippings on mowers. a watercourse or storm drain ☐ Train staff to improve dry clean-up of green waste from gutters system? and drain systems. ☐ Other: Controlling Erosion ☐ Ensure slopes are vegetated, if not properly secure slopes if □Yes Are there any large slopes in the ☐ No ☐ Train staff to improve erosion control on-site. area?

☐ Other:

Controlling Illegal Dumping			
Have any illegal dumpings occurred in the past year?	□Yes □ No	 ☐ Regurarily inspect and clean areas where illegal dumpings have occurred. ☐ Promptly investigate spill and dumps. ☐ Other: 	
Bacteria Control			
Is there a bacteria problem in the lake?	□ Yes	 ☐ Reduce the feeding of waterfowl. ☐ Place signage by lake to minimize the amount of feeding to the waterfowl and to only feed with designated food. ☐ Monitor lake for fecal chloroform, nutrient levels and trace metals. ☐ Other: 	
Dredging			
Are proper dredging procedures not followed?	☐ Yes ☐ No	 □ Dredge with shovels when laying/maintaining pipes. □ Dredge large lakes every 10 years. □ Use vacuum equipment when dredging large lakes □ Other: 	

INSPECTION FORM

Landscape Maintenance Complete this form only if related activities are conducted at this Field Program If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model maintenance Procedures for further Suggested Corrective Action Plans) Mowing, Trimming/Weeding and Planting ☐ Perform landscaping activities away from drainage facilities or ☐ Place a barrier around perimeter of landscape activity area Do green waste trimmings or ☐ Yes (sandbags, silt fence) clippings enter storm drains, ☐ No ☐ Install baggage for clippings on mowers. gutters, or travel off site? ☐ Train staff to improve dry clean-up of green waste from gutters and drain systems. ☐ Other: Irrigation ☐ Berm the irrigation area to prevent run-on and runoff. Does non-stormwater discharge ☐ Place sandbags around inlets, drainage facilities and water occur from irrigation systems that ☐ Yes has the potential to carry ☐ No ☐ Ensure sprinklers are spraying appropriately pollutants? ☐ Other: Fertilizer and Pesticide Management ☐ Mix and prepare fertilizers and pesticides away from storm ☐ Yes Are fertilizers and pesticides mixed ☐ No ☐ Use the minimal amount of fertilizers and pesticides. or prepared near a storm drain? ☐ Other: Are fertilizers and pesticides ☐ Yes ☐ Work fertilizers and pesticides into the soil rather than dumping. dumped or broadcasted onto the ☐ Other: \square No surface? ☐ Train staff to use proper fertilizer and pesticide application ☐ Yes Are fertilizers and pesticides over procedures ☐ No ☐ Use the minimal amount of fertilizers and pesticides. applied? Are fertilizers and pesticides ☐ Apply fertilizers and pesticides when there is a 75% or more ☐ Yes applied when there is a 25% or chance of no rain. more chance of rain? ☐ Other: ☐ No Is more fertilizers and pesticides ☐ Only purchase and store what is needed. ☐ Yes stored on site than needed? □ No ☐ Other: ☐ Rinse containers with fertilizer/pesticide and use rinse as ☐ Yes product. Dispose of unused fertilizer/pesticide as hazardous Are fertilizers and pesticides not disposed of properly? □ Other: □ No Managing Landscape Waste ☐ Dispose of materials at a permitted landfill ☐ Place vegetation piles away from drainage facilities or water Are compost leaves, sticks, or other ☐ Yes collected vegetation disposed near ☐ No ☐ Install baggage for clippings on mowers. a watercourse or storm drain ☐ Train staff to improve dry clean-up of green waste from gutters system? and drain systems. ☐ Other: **Erosion Control** ☐ Yes ☐ Use other methods for vegetative management. Is disking used as a means of ☐ No ☐ Train staff to improve erosion control on-site. vegetative management? ☐ Other:

INSPECTION FORM

Roads, Streets and Highways Operations and Maintenance Complete this form only if related activities are conducted at this Field Program If Answered Yes. Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Sweeping and Cleaning ☐ Place sandbags around inlets, drainage facilities and water courses. Does sediment, trash, or other Yes Train contractors to avoid discharge into drainage facilities. materials enter a storm drain during sweeping or cleaning procedures? □No ☐ Use the most advanced equipment to perform sweeping. ☐ Other: ☐ Perform street cleaning/sweeping during dry weather. ☐ Perform hosing/washing away from drainage facilities or □Yes Is sweeping and cleaning performed water courses. during wet weather conditions? □ No ☐ Train contractors to avoid discharge into drainage facilities. Other: ☐ Regularly inspect vehicles and equipment for leaks, and repair immediately. ☐ Operate sweepers at manufacturer requested optimal speed Do sweeping vehicles or equipment □Yes levels to increase effectiveness leak? □ No ☐ Maintain equipment to keep in good working condition. ☐ Other: Repair and Maintenance ☐ Mix paint and liquids indoors or in a containment area. ☐ Use recycled and less hazardous products when possible. ☐ Perform activities away from drainage facilities or water ☐ Yes Do pavement marking activities courses. contribute liquids or other materials to ☐ Place a barrier around perimeter of activity (sandbags, silt ☐ No storm drains? ☐ Place sandbags around inlets, drainage facilities and water courses. Other: Prevent debris from entering storm drains. ☐ Yes Do not rinse or wash materials into gutters or storm drains. Do materials from concrete work have ☐ Place sandbags around inlets, drainage facilities, and water the potential to enter storm drains? □ No courses ☐ Other: ☐ Wash away from drainage facilities or water courses. ☐ Berm the wash area to prevent run-on and runoff. If vehicle and/or equipment washing ☐ Yes ☐ Discharge wash water to sanitary sewer. takes place, does wash water enter □ No ☐ Use less water, consider a high pressure sprayer. an on site storm drain or run off-site? ☐ Construct a wash rack for the washing area. ☐ Do not use solvents to clean. Other: ☐ Store vehicles and equipment in covered areas. ☐ If covered areas for storage are unavailable, inspect storage Are vehicles and/or equipment stored ☐ Yes areas frequently for leaks and damage. in an uncovered area with the ☐ Store vehicles and equipment away from drainage systems ☐ No potential to affect stormwater quality? and waterbodies.

		□ Other:
Do vehicles and/or equipment leak oil, or any other fluids?	☐ Yes ☐ No	 ☐ Use absorbent materials on small leaks rather than hosing down or burying. Remove absorbent materials promptly and dispose of properly. ☐ Use drip pan underneath equipment/vehicle. ☐ Stock appropriate clean-up materials. ☐ Inspect vehicles and equipment frequently for leaks.
		☐ Other:
Bridge and Structure Maintenance Does cleaning of paint brushes or	☐ Yes	 ☐ Rinse paint brushes, etc. in sink connected to a sanitary sewer system. ☐ Never clean brushes, etc. in the street, gutter, or near a
sand blasting occur in the street, gutter, or near a storm drain?	□ No	storm drain Sandblast away from storm drain inlets and watercourses Other:
Is paint transferred or loaded near a storm drain inlet or watercourse?	□ Yes	 □ Perform activities away from drainage facilities or water courses. □ Place a barrier around perimeter of activity (sandbags, silt fence). □ Place sandbags around inlets, drainage facilities and water courses. □ Other:
Does graffiti cleaning require wash water that may carry pollutants?	□ Yes	☐ Plug nearby storm drains and vacuum/pump wash water to sanitary sewer.☐ Other:
Guard Rail and Fence Repair		
Do any cleaning or repair activities have the potential to pollute stormwater?	□ Yes □ No	 □ Perform activity away from drainage facilities or water courses. □ Place sandbags around inlets, drainage facilities and water courses. □ Use less water during activity. □ Divert wash water into a treatment basin. □ Other:

INSPECTION FORM

Sidewalk, Plaza and Fountain Maintenance and Cleaning Complete this form only if related activities are conducted at this Field Program If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Surface Cleaning ☐ Perform activities away from drainage facilities or water courses. ☐ Place a barrier around perimeter of activity (sandbags, silt Does discharge into a storm drain ☐ Yes ☐ If a hose is used, consider a high pressure sprayer. or waterbody occur when cleaning sidewalks or plazas? □ No ☐ Use environmentally friendly products. ☐ Use dry methods to clean objects and surfaces. ☐ Do not mix paint or chemicals on sidewalk/plaza. ☐ Place sandbags around inlets, drainage facilities and water courses. Does sediment, trash, or other Yes Train contractors to avoid discharge into drainage facilities. materials enter a storm drain during parking lot sweeping? ∏ No Use the most advanced equipment to perform lot sweeping. Other: ☐ Use minimal water, consider a high pressure sprayer. ☐ Place a barrier around perimeter of cleaning area (sandbags, ☐ Yes Does cleaning the exterior of buildings/fountains utilize water or ☐ Place sandbags around inlets, drainage facilities and water □ No other liquids that may enter a courses. ☐ Divert water or other liquids away from drainage facilities or storm drain or run off site? water courses. Other: Graffiti Cleaning □Yes Postpone cleaning activities until after rain event. Are graffiti abatement activities performed during rain events? □ No ☐ Plug nearby storm drains and vacuum/pump wash water to Does graffiti cleaning require wash ☐ Yes sanitary sewer. water that may carry pollutants? Other: ☐ No Sidewalk Repair ☐ Schedule surface removal activities for during dry weather if ☐ If water or liquids must be used, wash away from drainage ☐ Yes Do surface removal activities ever facilities or water courses. ☐ Place a barrier around perimeter of washing area (sandbags, occur during wet weather □ No conditions? ☐ Place sandbags around inlets, drainage facilities and water courses. Other: ☐ Prevent debris from entering storm drains.

☐ Do not rinse or wash materials into gutters or storm drains.

Do materials from concrete work

☐ Yes

have the potential to enter storm drains?	□ No	☐ Place sandbags around inlets, drainage facilities, and water courses.	
		☐ Other:	
Does truck wash-out have the potential to enter storm drains?	☐ Yes	☐ Establish an on site wash-out area.	
	□ No	☐ Place sandbags around inlets, drainage facilities, and water courses.	
		☐ Other:	
Controlling Litter			
Have solid wastes been allowed to litter the area?	☐ Yes	 □ Provide waste containers in convenient places, such as transit stops, for employees and the public. □ Use enclosed trash containers to limit contact with wind and rain and prevent spillage. □ Collect trash regularly to prevent spillage, especially during rainy and windy conditions. □ Post "No Littering" signs. □ Other: 	
Fountain Maintenance			
When fountain is drained, is water discharged into street or storm drain?	☐ Yes ☐ No —	☐ Discharge into sanitary sewer. Allow chlorine to dissipate for a few days and then ☐ recycle/reuse water by draining into a landscaped area (testing is required).	
		☐ Other:	

INSPECTION FORM

Solid Waste Handling Complete this form only if related activities are conducted at this Field Program If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Solid Waste Collection ☐ Regularly inspect solid waste containers for structural damage and repair or replace damaged containers as necessary. ☐ Designate separate waste containers for wastes that can cause □ Yes chemical reactions and complicate recycling or disposal. Are any solid waste storage areas ☐ Prevent any wastes other than solid wastes from being littered and not well maintained? □ No disposed of in the waste container. ☐ Sweep and clean up spills in the waste management area immediately, using dry methods when possible. ☐ Other: ☐ Designate secured storage areas away from storm drain system and water courses. ☐ Store materials indoors if possible, or cover with a roof. ☐ Inspect storage areas before and after rainfall events, and at least weekly all other times. ☐ If materials are stockpiled, place a barrier around perimeter ☐ Yes (berm, sandbags, silt fence). ☐ Place sandbags around inlets, drainage facilities and water Can stored waste come in contact □ No with stormwater? ☐ Keep an accurate and up-to-date inventory of materials delivered and stored on-site. ☐ Place plastic cover over stored material, especially those treated with amendments. ☐ Train employees in proper storage measures. ☐ Minimize the amount of material stored on-site. Other: ☐ Place lids or covers over all waste. Do non-stormwater discharges ☐ Place sandbags around inlets, drainage facilities and water ☐ Yes occur such as water draining from ΠNo ☐ Contain and haul drainage for proper disposal. stored wastes? ☐ Other: Waste Reduction and Recycling ☐ Recycle materials whenever possible. Is the amount of waste generated Yes ☐ Establish source controls. more than necessary, and is waste ☐ Establish a material usage tracking system to increase □ No not being recycled? awareness. Other:

Hazardous Waste Collection		
Are staff unaware of their roles and responsibilities for hazardous waste handling or during a hazardous waste spill?	☐ Yes	 □ Contact the local HAZMAT office or Fire Department for hazardous waste labeling regulations. □ Contact the local HAZMAT office or Fire Department ask who should be contacted in case of a hazardous spill. □ Develop hazardous waste storage and handling procedures. □ Determine roles and responsibilities of employees and supervisors.
		 Designate authorized hazardous waste collection areas on-site. Obtain permit for hazardous waste storage for more than 90 days. Other:
Are chemical materials being stored improperly without safeguards against accidental spills?	□ Yes □ No	 □ Place materials in secondary containers. □ Designate covered areas with impervious surfaces for chemical storage. □ Keep chemicals in original well-labeled containers. □ Store materials in covered dumpsters or waste containers with secure lids. □ Surround liquid material containers with a curb or dike. □ Install overflow protection devices. □ Post restricted access warnings. □ Other:
Controlling Litter		
Have self generated solid wastes been allowed to litter the area?	□ Yes	 □ Provide waste containers in convenient places, such as transit stops, for employees and the public. □ Use enclosed trash containers to limit contact with wind and rain and prevent spillage. □ Collect trash regularly to prevent spillage, especially during rainy and windy conditions. □ Post "No Littering" signs. □ Other:

INSPECTION FORM

Water and Sewer Operation and Maintenance Complete this form only if related activities are conducted at this Field Program If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Water Line Maintenance ☐ Place sandbags around inlets, drainage facilities, and water ☐ Perform activities away from drainage facilities or water ☐ Yes When planned discharges occur, courses. are control measure not put in ☐ Place a barrier around perimeter of activity (sandbags, silt □ No place? ☐ Prior to discharge, inspect flow path and clear debris. Other: Sanitary Sewer Maintenance ☐ Place sandbags around inlets, drainage facilities, and water courses. ☐ Perform activities away from drainage facilities or water ☐ Yes Are sewer lines not cleaned on a ☐ Place a barrier around perimeter of activity (sandbags, silt regular basis? □ No ☐ Prior to discharge, inspect flow path and clear debris. ☐ Other: Spill/Leak/Overflow Control, Response, and Containment ☐ Develop a spill prevention plan. ☐ Use absorbent materials on small spills rather than hosing down or burying the spill. Remove absorbent materials promptly and dispose of properly. Have any spills occurred in the area ☐ Yes over the past year? If so, why? ☐ If large spill occurs, notify manager immediately and contain □ No spread of spill. ☐ Stock appropriate clean-up materials. ☐ Other: ☐ Identify staff members responsible for developing a spill prevention program. Does the Field Program lack a spill ☐ Research other Field Programs with spill prevention programs □ Yes prevention program? and use as a guideline. ☐ No ☐ Know who to contact if large or hazardous spills occur. Other: ☐ Contact the local HAZMAT office and ask who should be Is staff unaware of who to identify contacted in case of a hazardous spill. when hazardous spills occur? Is ☐ Yes ☐ Develop a spill prevention plan. staff unaware of their roles during a $\square_{\,\mathsf{No}}$ ☐ Determine roles and responsibilities of employees and hazardous spill? supervisors. Other:



DRAINAGE FACILITY GENERAL INSPECTION FORM

COVER SHEET (Required for all inspections)

Inspection Performed by: Date:	Time of Inspection: Weather at Time of Inspection:			
	Drainage System Information			
Name of Program: Address:	Contact Name: Title: Phone Number:			
Number of Employees:	Days of Operation per Week:			
Leased Information				
Is this Program contracted? Yes No Is this a contractor self-inspection? Yes No Is In	Contractors Contact Information: Contact Name: Title: Company Name: Phone Number: Address:			
Reason for Inspection:				
☐ Routine (Annual) Inspection☐ First Inspection	☐ Follow-up Inspection ☐ Complaint Inspection			
Outcome of Inspection:				
☐ Disciplinary Action☐ Verbal Warning☐ Written Warning☐ NOV - Notice of Violation	☐ No Corrective Action Necessary ☐ Other:			

DRAINAGE FACILITY INSPECTION FORM

Drainage Facility Operation and Maintenance Complete this form only if related activities are conducted at this Drainage Facility If Answered Yes, Answer Suggested Corrective Action Plan Question Yes/No (See Model Maintenance Procedures for further Suggested Corrective Action Plans) Inspection and Cleaning ☐ Inspect drainage facilities as required. ☐ Yes ☐ Maintain appropriate records. Are drainage facilities not inspected No Eliminate discharges that may occur during maintenance. and cleaned as required? Prior to discharge, inspect flow path and clear debris. ☐ Other: □ Vacuum material as needed. If storm drain flushing occurs, is ☐ Yes □ Dispose of vacuumed material properly. material not collected and treated properly? Other: □ No Illicit Connections and Discharges □ Report prohibited discharges during the course of normal daily activities ☐ Conduct field investigations to detect and eliminate existing Has an illicit discharge or connection ☐ Yes illicit connections and improper disposal of pollutants into the to the storm drain system occurred storm drain. in the past year? ☐ No ☐ Encourage public reporting of improper waste disposal ☐ Other: Illegal Dumping ☐ Report all dumping that occurs. ☐ Conduct regular field investigations. Has an illegal dumping occurred in ☐ Yes ☐ Encourage the public to report illegal dumpings. the past year? ☐ Train employees to report illegal dumpings. ☐ No ☐ Other: ☐ Contact the pollution problem reporting hotline (714) 567-6363. Is staff unaware of who to identify ☐ Yes ☐ Train employees to report illegal dumpings. when illegal dumps occur? Is staff unaware of their roles when an ☐ Encourage the public to report illegal dumpings. □ No illegal dump occurs? Other: