

# Instructions for Completing Monthly Dry Weather Visual Observation Form

## BACKGROUND

LAWA's **Storm Water Pollution Prevention Plan (SWPPP)** requires co-permittee facilities to conduct facility inspection at least once each calendar month to identify potential storm water pollutant sources associated with outdoor industrial equipment operations and storage areas at their facilities. The inspection must be performed by the facility's identified Pollution Prevention Team (PPT) Member or the duly trained and authorized alternate.

Monthly visual observation forms are submitted to LAWA's Pollution Prevention Team staff following completion each month by the 5<sup>th</sup> of the month following the observation month to <u>stormwater@lawa.org</u>. Monthly visual observations will be conducted during daylight hours of scheduled facility operating hours and on days without precipitation.

Monthly dry weather visual observations include observations of the following:

- 1. Authorized and unauthorized non-storm water discharges
- 2. Industrial activity areas
- 3. BMP implementation

The following instructions are provided to assist you in completing LAWA's "Monthly Dry Weather Visual Observation Form." If you have any questions on how to complete this form, please contact LAWA Environmental Regulatory Compliance's general number at (424) 646-6500.

• <u>IMPORTANT</u>: There is no penalty for reporting issues. Significant penalties can be incurred when issues are not reported and no action taken to improve operations. Willful neglect of responsibilities can also lead to penalties.

| Airport | Inspector       | Phone Number       | Email Address          |
|---------|-----------------|--------------------|------------------------|
| LAX     | Somvang Meksava | anh (424) 646-6492 | smeksavanh@lawa.org    |
|         |                 |                    |                        |
| VNY     | Kevin Jontz     | (424) 646-9044     | <u>kjontz@lawa.org</u> |

For additional information, please contact the inspector assigned to each airport:

## **REFERENCE**

Fact Sheets for each BMP are located in Appendix E of the SWPPP which can be accessed online at: https://www.lawa.org/en/lawa-environment/environmental-overview/lawa-stormwater-program

LAWA ELUP 3/12/18



## **INSTRUCTIONS**

#### Step 1. Complete Facility Information

| Monthly Dry Weather Visual Observation Form<br>Form due by the 5th of the month following the observation month; submit to stormwater@lawa.org) |   |                             |                  |  |  |  |  |  |  |
|---|---|-----------------------------|------------------|--|--|--|--|--|--|
| Facility Name:  |   | LAWA Follow                 | -up Requested? 🗆 |  |  |  |  |  |  |
| Facility Address:   |   |                             |                  |  |  |  |  |  |  |
| Inspector Name:   | PPT 🗆 or Alternate 🗆                    | Phone/email:                |                  |  |  |  |  |  |  |
| Signature:  | Change in PPT or Alternate? Yes 🗆       | Inspection Date/Time:       |                  |  |  |  |  |  |  |
| Are all paved roads inspected regularly for spills, stains and other debris? Yes 🗆 or No 🗆  |   |                             |                  |  |  |  |  |  |  |
| Has there been a change in Onsite Chemical Inventory? Yes 🗆 or No 🗆 (If Yes, complete and include Stored Material Checklist)                    |   |                             |                  |  |  |  |  |  |  |
| Has a spill occurred since the previous inspection? Yes 🗆 or No 🗆   |   |                             |                  |  |  |  |  |  |  |
| Was a Spill/Incident Report Form submitted? Yes 🗆 or  | r No 🗆 (If "no", complete and include S | Spill/Incident Report Form) |                  |  |  |  |  |  |  |
| Is Facility Map up to date? Yes □ No □; Is Spill Respons  | e Plan up to date? No 🗆 or Yes 🗆        |                             |                  |  |  |  |  |  |  |

- > Facility Name and Facility Address. Tenant's Name and Tenant facility location address.
- Inspector Name. Check whether the inspector is the main Facility Pollution Team Member (PPT) or Alternate Member. Include contact information (phone and/or email). If there is a change in PPT or alternate, check "Yes". <u>Note: Inspector must be either the</u> <u>PPT or duly trained and authorized alternative.</u>
- Signature. Inspector must sign the inspection report and note the inspection date and start time.
- Answer general question on housekeeping practices. Are all paved roads inspected regularly for spills, stains and other debris? Check "Yes" or "No". LAWA defines "Regularly" as no less than once per week.
- Verify whether changes in on-site documents are needed. Report changes in your onsite Chemical Inventory, Facility Map and/or Spill Response Plan. Facility Site Maps, Spill Response Plans and the SWPPP are required documents to be on site and maintained up to date with current facility operations <u>Note: Review the "Stored Material – BMP</u> <u>Inspection Checklist". If the quantity of stored materials change, a new product is added</u> to the facility or a product is no longer used and stored at the facility; update the checklist with the reported change(s) and submit to LAWA with the Observation Form.

Note: Please check LAWA Follow-up Requested? If you would like additional information or needed further assistance.



#### <u>Step 2. Complete Part I. Non-StormWater Discharge (NSWD) Observation:</u>

#### Important:

- > Identify any observed Discharges from the facility at any time during the previous month.
- Report any authorized or unauthorized non-storm water discharges that occur within the facility and the BMPs implemented with those discharges.

| Part I. Non-StormWater Discharge (NSWD) Observations. (Check All Applicable) |                                   |                                 |  |   |   |           |                      |      |       |                                     |  |
|--|-----------------------------------|---------------------------------|--|---|---|-----------|----------------------|------|-------|-------------------------------------|--|
|  |                                   | A. po<br>Scharge<br>Observed? 2 |  | C.<br>Discharge<br>occured in<br>the facility?<br>(Y/N) | D. Describe Pollutant Characteristics (Check If<br>Present) |           |                      |      |       |                                     |  |
|  |                                   |                                 |  |   | Sheen   | Turbidity | Floating<br>Material | Odor | Other | E.<br>BMPs<br>In<br>Place?<br>(Y/N) | F. Dates of Discharge, BMPs Utilized, Describe<br>Discharge Observation. Include supplemental<br>photos if applicable. |
|  | Fire Hydrant                      |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Flushing<br>Potable Water         |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Sources                           |                                 |  |   |   |           |                      |      |       |                                     |  |
| AUTHORIZE  | Drinking Fountain<br>Water        |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Atmospheric<br>Condensates        |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Irrigation Drainage/<br>Landscape |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Others                            |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Rinse/Wash Water                  |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Improperly<br>Disposed/ Dumped    |                                 |  |   |   |           |                      |      |       |                                     |  |
| ED   | Spilled Material                  |                                 |  |   |   |           |                      |      |       |                                     |  |
| HORIZ  | Leaked Material                   |                                 |  |   |   |           |                      |      |       |                                     |  |
| UNA  | Illicit Connection                |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Possible Illicit<br>Connection    |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Food Waste                        |                                 |  |   |   |           |                      |      |       |                                     |  |
|  | Other                             |                                 |  |   |   |           |                      |      |       |                                     |  |

- Were any authorized or unauthorized non-stormwater discharge observed? Check appropriate section in the table with "Yes" or "No". <u>Note: A list of authorized non-storm</u> water discharges at the airport are listed in the Storm Water Pollution Prevention Plan and included in the table on the Observation Form. If you have "others" not in the table, please describe under "Other" in Part 1.
- Identify if the discharge type occurs within the facility. Whether it is observed (A) or there is evidence of the discharge during the previous month (B). If A and/or B are checked, then C shall be checked. Described the pollutant characteristics by checking all applicable (D). Indicate whether appropriate BMPs are in place (E). Provide summary information of discharge including date(s) and any additional observation(s) (F).

#### Note: Include additional comments and observations below table if needed.



### Step 3. Complete Part 2 Best Management Practices (BMP) status:

| Part II BMP Observation, Implementation, Deficiencies and Corrective Actions   |   |  |  |   |                              |   |  |   |  |  |
|--|---|--|--|---|------------------------------|---|--|---|--|--|
|  |   |  |  |   |                              |   |  |   |  |  |
| Description of BMPs<br>(Reference BMP Fact Sheet   | A. Facility<br>BMPs (Check<br>All   | B. Change in<br>BMP use on<br>facility? <u>New</u><br>or <u>Elimiated</u><br>Use | C. Implen                                    | nentation Lo  | cation (Ch                   | eck all Applicable)   | D.<br>Implementation<br>Frequency<br>Routine<br>(Describe:<br>Daily, Weekly,<br>Monthly,<br>Others, or As<br>Needed) | E. BMP<br>Deficient?  |  |  |
| (tenerence Data 1 act sneet<br>Number); SWPPT Dable 4.1<br>shows summary of the BMPs<br>for each airport (List below<br>shows BMPs implemented at<br>LAWA and may not be<br>airport specific.) | Applicable);<br>Previously<br>reported<br>BMPs are<br>located in<br>Table 4.2 of<br>the SWPPP |  | Outdoor<br>Industrial<br>Activities<br>Areas | Outdoor<br>Industrial<br>Equipment<br>and<br>Storage<br>Areas | Chemical<br>Storage<br>Areas | Others (Describe<br>all other potential<br>source of<br>industrial<br>pollutants) |  | Yes (describe<br>in<br>"Comments")<br>or No or Not<br>Applicable -<br><u>NA</u> | F. BMP Comments (Corrective<br>Actions); Attach Any Supporting<br>Photos (including description) |  |
| Elimination of NSWD<br>(LAWA SC1); Illicit<br>Connection   |   |  |  |   |                              |   |  |   |  |  |
| Aircraft, Ground Vehicle,<br>and Equipment Maintenance<br>(LAWA SC2)   |   |  |  |   |                              |   |  |   |  |  |
| Aircraft, Vehicle and<br>Equipment Fueling (LAWA<br>SC3)   |   |  |  |   |                              |   |  |   |  |  |
| Aircraft, Vehicle and<br>Equipment Washing (SC4)   |   |  |  |   |                              |   | ·  |   |  |  |
| Aircraft Deicing (SC5)   |   |  |  |   |                              |   |  |   |  |  |
| Outdoor Material Handling<br>(SC6)   |   |  |  |   |                              |   |  |   |  |  |
| Outdoor Storage of<br>Significant Material (SC7);<br>Storage Tank: and<br>Uncovered Outdoor Storage  |   |  |  |   |                              |   |  |   |  |  |
| Waste Handling and Disposal<br>(SC8); Housekeeping and<br>Uncovered Dumptsters   |   |  |  |   |                              |   |  |   |  |  |
| Building and Grounds<br>Maintenance (SC9);<br>Housekeeping   |   |  |  |   |                              |   |  |   |  |  |
| Storm Water Pollution<br>Prevention (SC10); Employee<br>awareness training and<br>recordlaeping<br>Education   |   |  |  |   |                              |   |  |   |  |  |

- Identify and check all of the BMPs the facility implements (a list of each facility's BMPs based on recent facility inspection is included in Table 4.2 of the SWPPP for reference) under column A.
- Note any changes in the BMPs currently employed. If New or an Eliminated use, note in the column B
- > Check all of the applicable categories for implementation location(s) for the BMPs (C).
- ➢ Note frequency of the BMP application (D).
- If the BMP needed to be modified to improve functionality, note in the BMP Deficient column E.
- > Include all BMP correction/modifications performed or to be implemented in column F.
- If additional space is needed to describe the BMP changes, please attach additional page(s). LAWA staff may follow-up to collect additional information.