

Date: _____

PLEASE FILL OUT FORM COMPLETELY

To: Liza Garrett- DOA
(214) 670-7143

FAX: (214) 670-6051
EMAIL: elizabeth.garrett@dallascityhall.com

In accordance with the best management practices for aircraft deicing/anti-icing listed below, I submit the following:

Name of Company: _____

Contact Name: _____

Date of Deicing/Anti-icing: _____

Time of Deicing/Anti-icing: _____

Amount of Deicing/Anti-icing Fluid Used: _____

Type of Deicing/Anti-icing Fluid Used: _____

Amount of Deicing/Anti-icing Fluid Collected: _____

Method of Disposal _____

Was this a dry weather event? (circle) YES NO

If Yes, do you certify that no deicing/anti-icing chemical entered the storm drain?
(circle) YES NO N/A

Signature _____

Date _____

REQUIRED AIRCRAFT DEICING/ANTI-ICING PRACTICES

1. Contact Airport Operations **each day** that you conduct deicing/anti-icing, at (214) 670-6156.
2. At the end of each day of deicing, FAX or EMAIL this form to the Environmental Management Section. When stating type of fluid used please indicate dilution proportion. (i.e 50-50, 45-55, etc)
3. DEICING FLUID IS PROHIBITED FROM ENTERING STORM DRAINS DURING DRY WEATHER EVENTS. Cover all storm drains within 50 feet of the airplane or area where the deicing/anti-icing process will occur. If ADF fluid appears to have the potential to run-off into storm drains at a distance greater than a 50 ft radius, those drains must also be protected.
4. Collect and remove the deicing/anti-icing residual remaining on the ground to the full extent in which pooling no longer exists. This should take place as soon as possible after the completion of each deicing procedure.
5. Properly dispose of the collected material.
6. Document the appropriate information daily in your SWPPP deicing/anti-icing usage table and complete SWPPP Checklist #7 on a weekly basis during deicing events. Both should be kept in the last tab of your SWPPP addendum.