## Post-Special Events Waste Management Assessment

Return this assessment AFTER your event to the Waste Management Review Team no more than two weeks after your event.

## SECTION 1: General Event Information

Event Number (EVNT or FREX): $\qquad$
Event Name: $\qquad$
Location of Event: $\qquad$
Date(s) of Event: $\qquad$
Date Assessment Completed: $\qquad$

## Event Contact

Name/title: $\qquad$
Email: $\qquad$
Cell Phone: $\qquad$

## Submit Completed Assessments to:

Waste Management Review Committee
Division of Sustainability and the Environment
Salt Lake City Corporation
2010 W. 500 S
Salt Lake City, UT 84104
wastemanagementplan@slcgov.com
801-535-6984

For City Use Only:

Date Assessment Received: $\qquad$

## SECTION 1: Measurement of Recyclables and Trash

The numbers provided here are used to both help you track your event's waste reduction progress and provide opportunities to minimize the costs associated with waste disposal.

Estimated number of attendees at your event: $\qquad$

Please identify the number and utilized capacity of the recycling, green waste and trash receptacles at your event (An average recycle, trash or green waste bin contains approximately 30 lbs . of material when full and 15 lbs . when half full):

|  | Empty | Half Full | Full |
| :---: | :---: | :---: | :---: |
| 1. Individual Recycle Bins | \# | $\qquad$ $\times 15 \mathrm{lbs} .=$ $\qquad$ lbs. | $\qquad$ $\times 30 \mathrm{lbs} .=$ $\qquad$ lbs. |
| 2. Individual Trash Bins | \# | $\qquad$ $\times 15 \mathrm{lbs} .=$ $\qquad$ lbs. | $\qquad$ $\times 30 \mathrm{lbs} .=$ $\qquad$ lbs. |
| 3. Individual Green Waste Bins | \# | $\qquad$ $\times 15 \mathrm{lbs} .=$ $\qquad$ lbs. | $\qquad$ $\times 30 \mathrm{lbs} .=$ $\qquad$ lbs. |
| Recycle RollOffs/Dumpsters | \# ____ ${ }^{-}$ | \# ___ - ${ }^{-}$ | \#____ ${ }^{-}$ |
| Trash RollOffs/Dumpsters | \#_______ yds. | \#____ ${ }^{-}$ | \#____ ${ }^{-}$ |

## Totals

Amount of recyclable material collected: $\qquad$ lbs. (Total of lbs. from Row 1)

Amount of trash collected: $\qquad$ lbs. (Total of lbs. from Row 2)

Amount of green waste collected: $\qquad$ lbs. (Total of lbs. from Row 3)

SECTION 2: Areas Where Waste Reduction or Recycling Could Have Been Improved

## SECTION 3: Waste Reduction Goals for Next Year

1. 
2. 
3. 
