10 Tips to Setting Up A Successful Recycling Program:

- 1) Select a Recycling Coordinator
 - a. Set one person to lead and others to help
- 2) Determine Volume of Waste Generated
 - a. Visual Waste Audit
 - i. Work with your Janitorial Staff
 - 1. Collect material over a certain time frame (at least 2 days)
 - ii. Weigh the Waste
 - 1. Helps determine the % of waste that's recyclable or compostable
 - 2. Helps determine the volume generated
- 3) Identify what items to collect
 - a. Speak with your waste hauler
 - i. Review your contract to see what they collect
 - ii. Determine if you have Single Stream or Multi-Stream Recycling
 - 1. What's the difference?
 - a. Single stream allows all acceptable recyclable materials to be collected in one container.
 - b. Multi-Stream requires you to separate out your recyclable materials at the source (i.e. your office / store)
 - 2. Are there any programs available that allow you to return materials for funds?
- 4) Involve your Janitorial Team
 - a. Can assist in implementing a more effective program
 - b. They are more aware of what is generated in the building as a whole
- 5) Determine Placement
 - a. Most populated areas
 - i. Communal Areas
 - ii. Lunchrooms / Cafeterias
 - iii. Meeting Rooms
 - b. How does the traffic flow in the building?
- 6) Centralized Recycling
 - a. Have a Main Collection area
- 7) Encourage office/desk containers
 - a. Dispose of at the Main Collection / Centralized areas
- 8) Utilize Graphic Images
 - a. By using visual aids, as well as text, it helps deter contamination
- 9) Go Forth and Recycle!
 - a. Communicate with your staff and inform them of the goals
 - i. Ensure they know where the Containers are located
 - ii. Be specific on what items are collected
 - 1. Posters
 - 2. Fliers
 - 3. E-mail blasts

- iii. Make it an office competition!
 - 1. See who generates the most recycling a month.
 - 2. Announce winners monthly
- 10) Look for ways to improve
 - a. As new items are added or removed from waste stream update your text and graphics
 - b. Identify items that are being thrown away in trash that can be recycled.