

 Reply all |   Delete Junk |  ...



Slides from this morning's training

WM

Weiland, Malte


Mon 7/17/2017 2:02 PM

To: [cloud-fm-design-construction-list](#)  Reply all | 

Inbox

Flag for follow up. Start by Monday, July 17, 2017. Due by Monday, July 17, 2017.

You forwarded this message on 7/28/2017 1:25 PM

C&D Recycling Training ... 
3 MB

 Show all 1 attachments (3 MB) Download Save to OneDrive - Georgia Institute of Technology



Action Items



Hi Everyone,

I've attached the slides from our training this morning. I have added one section about the goal for waste diversion that is also stated in the Supplemental Conditions.

Additionally, I want to mention that if your project contains any demo work where there is a potential for material reuse, I suggest you also contact the Lifecycle Building Center to do a site walk, as they will haul away reusable materials for free. My contact with them is Andrew Chew (Andrew@LifecycleBuildingCenter.org).

Let me know if you have any questions,

Malte

Malte Weiland

Sustainability Project Manager - Campus Services



Office: 404.385.4187

malte.weiland@aux.gatech.edu



CONSTRUCTION & DEMOLITION WASTE RECYCLING TRAINING

7/17/17

CREATING THE NEXT®

AGENDA

1. Background
2. Process Overview
3. Benefits
4. Supplier Information
5. Questions



Historically, reporting on Construction and Demolition (C&D) waste diversion has been inconsistent and partial.

- LEED projects only
- Small projects and renovations typically not reported
- Multiple haulers with varying reporting

PROCESS OVERVIEW



The proposed process utilizes preferred suppliers who are familiar with our reporting requirements.

The supplemental conditions now contain short list of preferred haulers who have agreed to report data to Georgia Tech's Office of Solid Waste Management & Recycling annually.

Project Managers should:

Work with contractors to ensure proper haulers are utilized

Be able to explain reporting requirements if needed

Require non-preferred haulers use reporting requirements

The supplemental conditions specify a goal of 85% diversion rate for all waste generated at Georgia Tech jobsites.

BENEFITS



Centralizing C&D recycling will streamline reporting and help standardize the process overall.

Limited number of
data sources

Clear
responsibilities and
timelines

**Preferred
Hauler
Process**

Adaptable and
broad scope

SUPPLIER INFORMATION



The following suppliers have agreed to supply GT-specified data on C&D recycling for all projects their projects on campus.

Patterson Services, Inc

- Contact Person: Cynthia Poselenzny
- Phone Number: 404-505-1449
- Email: packerind@aol.com

MBA Waste Services

- Contact Person: Ken Mitchell
- Phone Number: 678-949-7962 & 770-975-1135
- Email: kmitchell@mbawasteservice.com

Waste Management, Inc

- Contact Person: Brandon Moody
- Phone Number: 404-561-1973
- mbmoody@wm.com

Raintree Waste

- Contact Person: Kevin McDonald
- Phone Number: 678-817-7330
- Email: kmcdonald@raintreewaste.com

QUESTIONS

