

## **Stormwater Pollution Prevention (P2) Task Force Meeting Summary, September 13, 2011**

Organizations present at the meeting were: City of Carrollton, City of Fort Worth, City of Grand Prairie, City of Duncanville, City of Richardson, City of Benbrook, City of Bedford, Tarrant County, and Professional Coating Technologies. To request a scanned copy of the sign-in sheet, please contact Tracy Michel at [tmichel@nctcog.org](mailto:tmichel@nctcog.org).

### **Agenda Items Discussed**

1. Update on Construction Video
2. FY2012 Project Planning
3. Municipal Roundtable

#### **1. Update on Construction Video**

COG staff showed the task force a draft version of the Construction Video. This video provides an overview of construction site best management practices for city personnel that don't necessarily work in stormwater. The video allows them to learn the do's and don'ts of construction to look out for. That way, they can report it to their co-worker in stormwater.

The P2 members provided COG staff with some great feedback on the video. The summary of what to look for at the end of the video will be put in print on the screen so that the point is made more effectively. Some of the shots will be slowed down throughout the video as well. Members also brought up some more ideas that could be added if effective.

#### **2. FY2012 Project Planning**

The 2012 project is just around the corner, so COG staff wanted to get an idea of what will work best for P2 members. This project will be a series of meetings, so will run a bit differently than in the past. The group decided on a total of six meetings for the year. The site visits will be spread out and scheduled in months when the weather is not so extreme. The site visits will most likely take place in the afternoon, while the indoor meetings will be in the morning. A tentative schedule will be presented at the next meeting.

#### **3. Municipal Roundtable**

Members were given the opportunity to discuss any problems or concerns that they may be having within their P2 program.