# In-Office Preparations List

### **TRAFx Infrared Pedestrian Counters**

#### 1. Engage Appropriate Departments

- o Public Works
- o Planning
- o Traffic Operations
- Legal (regarding the Interlocal Agreement)
- Council (if needed to approve the Interlocal Agreement)
- Police Department/Fire Departments (give them a heads-up about counters in case they receive calls reporting a suspicious box)
- Consultants (if needed)

#### 2. Execute Interlocal Agreement

- o Work with your legal department
- Work with H-GAC
- o Get approval by City Council if needed
- o Counters cannot be retrieved from H-GAC without an executed agreement

#### 3. Determine Count Locations

- This can be done in the office or in the field, or a combination of both
- It is good to have an idea of where to locate the counters prior to the day you would like to install the counters.

#### 4. Begin Filling Out the "Field Data Inventory Sheet"

- H-GAC will give you this electronically
- Begin filling out as much information as you can prior to deploying the counters.
- Print this "Field Data Inventory Sheet" when you are ready to go out to install.

#### 5. Create Sticker/Label to Place on Counters

• Label the counter "Pedestrian Counter" and provide City contact person if anyone wants more information.

#### 6. Pick Up Equipment from H-GAC

• Use the equipment reference sheet to make sure you have everything.

#### 7. Gather Necessary Equipment for Installation in the Field

• See following page for Equipment list.



## Equipment Necessary for Pedestrian Counter Installation

- ✓ Safety Gear
- ✓ Clipboard
- ✓ Pencil/Pen
- ✓ Drill with  $5/16^{th}$  inch screw bit
- Counter equipment including metal wires, metal box containing counter, G3 Dock, padlock
  - o (NOTE: look at counter equipment reference guide)
- ✓ Map/Locations of where to install counters
- ✓ GPS or some way to determine latitude/longitude of counter placement
- ✓ Field Data Inventory Sheet
- ✓ In-Field Installations Steps (guide)
- ✓ Measuring Tape
- ✓ Business Cards
- ✓ Camera

