

**South Bay Cities Council of Governments GIS
Working Group Meeting Tuesday, October 2, 2018
at 10:30 am**

Minutes

**Torrance City Hall- Community Development Conference
Room 3031 Torrance Blvd, Torrance CA 90503.**

Introductions and Sign-in

Attendees: Lina Nguyen (Chair, RPV); Abiola Fanu (Inglewood); Bonnie Shrewsbury (Manhattan Beach); Michael Ferris (CSU Dominguez Hills); Sunny Lai (Torrance); Pei-San Tsai (Port LA); Sonali Tambe (Hermosa Beach), Erin Cornelius (SBCCOG), Kim Fuentes (SBCCOG)

September Meeting Notes – Approved, no changes

Discussion Items:

1. CycloMedia Presentation

CycloMedia provides large scale systematic visualizations of physical environments by collecting 360 spherical imagery from a moving vehicle. The company provides high resolution 360 imagery and 3D data. Company provides City of Torrance with high quality street level imagery. Images are a better quality than Google Street View. History of street level imagery; CycloMedia did the whole city in high-resolution 360 panoramic images. Full City high resolution in 2015 and again in 2018 in 360 degree, high-resolution panoramic images with lidar. Software provides precise measurements with a position accuracy of 10 cm and measurement accuracy of 2 cm. Software can provide additional analysis such as flood simulation.

2. SCAG Aerial Project

SCAG funding a project to consolidate aerial imagery. Potential changes to LARIAC moving from County to entire SCAG region. Updates are coming.

Other Business

FTP Site

The SBCCOG is still paying monthly even though site is not in use. Files have been downloaded and backed up. SBCCOG will backup files and take down FTP site. SBCCOG Server- Backup Server and then get rid of it.

Fire Station Dashboard in ArcGIS

City of Torrance Fire incidents are uploaded to dashboard. City goal is to upload from 911 dispatch. Torrance is working on generating a table for import into GIS from dispatch notes.