

**South Bay Cities Council of Governments GIS  
Working Group Meeting  
Tuesday, August 7, 2018 at 10:30 am**

**Minutes**

**Torrance City Hall  
3031 Torrance Blvd, Torrance CA 90503  
Engineering Conference Room 3031**

**Introductions and Sign-in**

**Attendees:** Bonnie Shrewsbury (Manhattan Beach); Abiola Fanu (Inglewood); Sunny Lai (Torrance); Lina Nguyen (Chair, RPV); Pei-San Tsai (Port of LA); Michael Ferris (CSUDH); Erin Cornelius (SBCCOG); Kim Fuentes (SBCCOG); Sonali Tambe (Hermosa Beach); Jinho Kang (West Basin Municipal Water District).

**June Meeting Notes-** Approved, no changes

**Discussion Items:**

**1. Los Angeles County Countywide Address Management System (CAMS)  
Update from Rachel Rodriguez and Steve Steinberg**

LA County is rebooting the centralized address management (CAM) system program. New legislation requires emergency service dispatch centers to have an accurate and complete address system on file for every adjacent district. A complete and centralized database will also help the county provide services to residents such as issuing permits, food assistance, etc.

The County is interested in helping cities facilitate the address database workflow to meet the requirements of this legislation. A partnership meeting is planned for November/December to kickstart collaboration between cities and the County. Official invitation to follow. Meeting topics will include County goals and objectives and provide an opportunity for cities to give feedback. The County is interested in city limitations such as software and staff capabilities.

LA County is interested in researching new tools that can be leveraged. Project is a clean slate with no platform or design in mind. The new system will be built from the ground up rather than trying to integrate the old infrastructure with new technologies such as database web applications.

## **2. Follow-Up ESRI HUB presentation on June 28, 2018**

ESRI SITE- Internal – ArcGIS Hub is a new product from ESRI that aims to promote greater collaboration. Governments can create different Hubs for different departments. Los Angeles County participated in a GeoHub pilot to provide data transparency to the public.

## **3. Follow-up on ESRI UC- ESRI conference**

Mapping for inside buildings will be available in 2019. LA County is working on a pilot project with ESRI to map all County buildings. Indoor navigation will be available on a mobile app. Augmented reality to “see through” the walls is in progress at a new facility the County is building. Other vendors offer similar services and will map electrical panels and gas lines. Software can attach warranty documentation to map. Cal State Dominguez Hills campus is implementing similar software. Next steps; add the 3D data model.

ESRI’s new program Urban is interesting but the group will wait for a later version.

### **Other Business**

ArcGIS Pro software is getting better. Is it time to migrate? Setting up the basic environment of desktop to be optimized for ArcGIS has worked for group members. Certain parameters on desktop and pro work better with optimized CPU memory. There is a guide available on the website for group members who are interested.

LARIAC Meeting on September 11, 9:30 am at the DPW in Alhambra.

Request for County flyovers every 2 years instead of every 3 years.

Frequent flights for every 6 months but less detail possible.

LARIC data will be moving to cloud-based storage but the data can be pulled and stored on a server.

LA County is hosting GIS Day in downtown LA. GIS Expo will feature indoor maps like maps featured at conference.

### **Volunteer for Goodies Next Meeting:**

Sonali T.