



SOLANO COUNTY ReGIS

JULY 29, 2026 MEETING MINUTES

1. INTRODUCTIONS – FOR NEW ATTENDEES/GUESTS

Chair Ryan called the regular meeting to order at 9:00 a.m.

ReGIS Members Present – In Alphabetical Order

- Jasmin Acuna, City of Fairfield
- Dietzjohn Baldos, SID
- Khae Bohan, Vallejo Flood and Wastewater District
- Buffy Conrad, Solano County
- Curt Corbett, City of Vacaville
- Alex Lacson, City of Vallejo
- Jason Latoski, ESRI
- Jorge Goicochea, City of Fairfield
- Matthew Hardy,
- Travis J. Kroger, County of Solano
- Sean Justice, City of Vacaville
- Patrick Mead, Solano County
- Nate Murphy, City of Fairfield
- Gavin Poore, SCWA
- Ryan Pream, Solano County
- Eastern Rivera, SCWA
- Roland Roberts, Suisun City
- Jordan Santos, City of Dixon
- Connie Warthen, City of Vallejo
- Shu Yu Wu, Solano County
- Christopher Ambrose

2. APPROVAL OF MAY 20, 2026 MEETING MINUTES

Approved by consensus of ReGIS members.

3. JOB ANNOUNCEMENTS/OPENINGS

ReGIS Member Comments:

- *Analyst II Position was filled by Patrick Mead.*

4. EXECUTIVE TEAM UPDATE

Call for Presentations – Want to present on a project you are working on?

5. PRESENTATIONS

- **City of Fairfield Park Finder Tool** – *Nate Murphy presented on the new park finder tool on Experience Builder. The tool lists amenities and incorporates layers that list the amenities, and you can even reserve some of the courts. Information is also provided on the activities available for each park.*
- **Update of the 2026 Aerial Process** – *Ryan Pream*
Sanborn finished flying a couple of months ago, and they have been processing the data. ReGIS members can expect hard drives with the data to be provided by the end of October 2026. 2027 will be the last year of the current contract with Sanborn. In



anticipation of this, Ryan will be going out for an RFI to get a full scope of the vendors in the market.

- **Solano County Oblique Viewer** – *Ryan Pream provided an introduction to a custom software he has developed which would allow viewing oblique/LiDAR of the County. The application will also include additional layers, such as contour lines, parcels, temperature, wind data, fire areas, flood areas, etc. Once the application is finalized, the link to the tool will be shared out.*

6. OPEN ROUND TABLE

ReGIS Member Comments:

- *None.*

7. ADJOURNMENT