



NEWS of 2023



ENGE is Proud to be Part of California Forever

In recent months, the media have been abuzz with information regarding a plan for a new city in picturesque Solano County. ENGE is thrilled and proud to announce our collaboration with the stellar California Forever team in a venture that aims to provide the region with an entirely new city within Solano County. [Read More.](#)



Mirasol Village Unveiled: ENGE's Pivotal Role in \$300M Sacramento Project

Mirasol Village is a transformative \$300-million mixed-income housing redevelopment project nestled in Sacramento's River District. Mirasol Village stands as a testament to collaborative innovation, where ENGE's expertise and commitment to excellence have contributed to the successful realization of a sustainable and vibrant community. [Read More.](#)



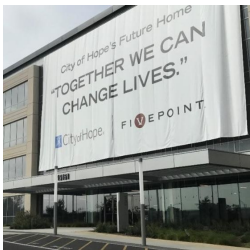
Different Approach to Foundation Design Saves Builders Time and Money

Engineers show builders how to save millions of dollars on large Reno-area projects. ENGE engineers demonstrate a less invasive and ultimately cost-effective solution. Our approach is to leave the native clay and support the structures on post-tensioned concrete mat foundations, which are stronger and better able to withstand ground movements from expansive soil. [Read More.](#)



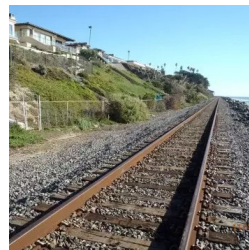
What is Needed to Overcome Geologic Hazards in Reno

Landslides, faults, and complex geologic conditions can complicate just about any infrastructure or land development project. ENGE, a west-coast-based engineering firm with an office in Reno, has used earthwork strategies for landslide mitigation for residential development projects in the Reno region. [Read More.](#)



ENGE's Geotechnical Expertise Excels in the City of Hope Hospital Project

The City of Hope Hospital will be constructed as a 6-story structure with one basement level. ENGE performed a design-level geotechnical exploration and prepared the project's geotechnical design report. We are honored to be involved with this project. [Read More.](#)



ENGE's Geotechnical Services and Design Allows OCTA Railroad Track to Reopen

ENGE was engaged as part of a Design Build team to design a slope stabilization system to get passenger rail service between Orange and San Diego Counties up and running as quickly as possible. As the lead engineering design firm, ENGE provided the full geotechnical design, full civil engineering design and plan preparation, construction monitoring, and special inspection. [Read More](#)

ENGE Excellence



ENGE Named One of the Best Places to Work in the Bay Area for 2023

We are honored to be placed on the esteemed list. This recognition as one of the best workplaces in the Bay Area underscores ENGE's excellence within one of the nation's most competitive job markets. [Read More.](#)



ENGE Receives the 2022-2023 CalGeo Outstanding Project Award for Treasure Island Redevelopment Phase 1

Each year, CalGeo puts the spotlight on the best geotechnical projects in the state with its Outstanding Project Awards. This year, ENGE received an Outstanding Project Award in the Private-Large Category for Treasure Island Redevelopment Phase 1! [Read More.](#)



Civil + Structural Engineer 2023 Yearbook of Engineering Achievement Award

We are honored to announce that Mirasol Village was selected as a winner for the 2023 Yearbook of Engineering Achievement Award. ENGE prepared the geotechnical report, provided ongoing geotechnical consultation, and provided geotechnical testing and observation services during construction. [Read More.](#)



ENGEО wins American Society of Civil Engineers SF 2023 award

ENGEО is proud to announce our recent achievement – the receipt of the prestigious “Outstanding Geotechnical Project” award for our work on the Treasure Island Redevelopment Phase 1 Project. We were honored to receive this accolade at the ASCE San Francisco 2023 Awards Ceremony, which took place on September 20, 2023. [Read More](#)

California and Atmospheric Rivers - Mark Gilbert, PE, GE, shares his thoughts

We are pleased to share that ENGEО was featured in the Civil & Structural Engineer Media article “California and Atmospheric Rivers”! Our very own Mark Gilbert, PE, GE, was featured in the article and shared his thoughts on the impacts of successive atmospheric rivers that deluged California in early 2023. [Read More.](#)

Congratulations to Newly Certified Professionals

ENGEО is proud to announce that several team members within the organization have recently earned professional licenses.

From top left:

Lauren Becker,
Professional Engineer
Alison Hauger,
Professional Engineer
Luke Johnson,
Professional Geologist

From bottom left:

Justin Qiu,
Professional Engineer
Joseph Tognolini,
Professional Engineer
Marlon Osequera,
Certified Engineering Geologist

Valencia Office Updates



ENGEО Soil and Materials Testing Laboratory Earns Caltrans Certification

ENGEО's Valencia soil and materials testing laboratory is now Caltrans certified. The lab is on the City of Los Angeles's official list of testing agencies and test methods continue to expand with recent certifications including Direct Shear, R-Value, and LA Rattler. [Read More.](#)



Our Valencia Office Moved

We are thrilled to announce a significant milestone for our Valencia office. After serving the Santa Clarita Valley for years, we are excited to share that we moved to a brand-new office, located at **27742 Hancock Parkway, Valencia, CA 91355.** [Read More.](#)

ENGEО Podcast



Delving Deep: A Roundup of Down To Earth With ENGEО Podcast Episodes

Tune in as we navigate the complex web of infrastructure, engineering, and the advancements as it becomes increasingly evident that the path to a greener future lies in understanding the symbiotic relationship between sustainability and these vital sectors. [Read More.](#)

Listen now on [Apple Podcasts](#), [Spotify](#), or [Google Podcasts](#), or search for us on your favorite podcast platform!



ENGEО | 2010 Crow Canyon Place, Suite, San Ramon, CA 94583

[Unsubscribe_candreotti@engeo.com](mailto:unsubscribe_candreotti@engeo.com)

[Update Profile](#) | [Constant Contact Data Notice](#)

Sent by bylmokra@engeo.com