

TECH

Our proximity to the capital of California - the 5th largest economy in the world provides companies with unparalleled access to the decision makers setting the policies, the investment capital, the customers, and the workforce - from assembly line workers to top level engineers and developers – that drive our world economy forward, and at a fraction of the operating and living costs in Silicon Valley, 120 miles away.

That's one reason behind the region's growth as a clean tech and green tech hub over the past decade, and why four of the five major semiconductor companies have operations here, including Intel, Micron, Kioxia and Solidigm (a subsidiary of SK Hynix), which recently announced it's investing more than \$1 billion in a new Rancho Cordova facility that will employ more than 1,900 people at an average salary of \$180,000.

Collectively these companies account for almost 40% of the semiconductor revenue worldwide, and they have design, engineering and developer teams on the ground here creating solutions for automotive, industrial, datacenter enterprise and consumer applications. Like any healthy hub, the big companies have been a source of multiple spinoffs and startups, attracting skilled workers and helping groom the next generation from graduates at UC Davis, Sac State and the Los Rios Community College system.

LOCAL TECH WORKFORCE













35% more diversity in the workforce than national avg



\$6.8 Billion in Gross Regional Product

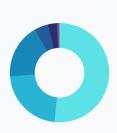


OCCUPATIONS



- Computer and 25% Mathematical Occupations
- Construction and 15.8% **Extraction Occupations**
- Business and Financial 12% **Operations Occupations**
- Management Occupations 11%
- Office and Administrative 7.6% **Support Occupations**
- Architecture and 6.3% **Engineering Occupations**
- Other 22.3%

WORK FORCE DIVERSITY



• White 51.7% • Asian 22.2%

• Hispanic or Latino 17.9%

• Black or African American ... 4.6%

• Two or More Races 2.8%

Native Hawaiian or Other.... 0.5% Pacific Islander

American Indian 0.4% or Alaskan Native

TOP SKILLS SOUGHT IN THE 50 EAST CORRIDOR SUB-REGION

Computer Science Python (programming Language) Computer Engineering Marketing Debugging

Agile Methodology Elecrical Engineering

Automation

Software Engineering

Finance

SQL (programming Language Data Analysis

Project Management

Scripting



The east 50 corridor is served by two major utilities, the Sacramento Municipal Utility District (SMUD) and Pacific Gas & Electric.



 $SMUD is the \ nation's \ sixth-largest, community-owned, not-for-profit\ electric\ service\ provider\ and\ has\ been\ providing\ low-largest, and\ provided in the providing\ provided in the providing\ provided in the pro$ cost, reliable electricity to Sacramento County for 75 years. As an added service, SMUD offers its Commercial Development and Business Attraction team to support new companies through the entire planning and build process. Currently, the division has more than 250 projects in the pipeline, representing billions of dollars in infrastructure investment includingmost recently—working with the Solidigm team and its need for 7.5 megawatts of power for its new facility in Rancho Cordova.



Pacific Gas and Electric Company, incorporated in California in 1905, is one of the largest combined natural gas and electric energy companies in the United States with a service area in northern California stretching from Eureka in the north to Bakersfield in the south, and from the Pacific Ocean in the west to the Sierra Nevada in the east.



The Highway 50 corridor is ideal for moving goods and people quickly and efficiently via:

- · Mather Airport, a full-service cargo airport with one of the longest runways in the world, capable of handling almost any aircraft
- Direct access to rail and light rail lines
- Easy proximity to the Port of Sacramento and Sacramento International Airport
- Main connector arteries and Highway 50 itself, connecting to Lake Tahoe as well as Interstate 5 (north-south from Canada to Mexico) and Interstate 80 (east-west from Sacramento to Maryland).
- Ridesharing and a robust public transit system



Our region offers some of the most competitive commercial real estate rates available.

- Average office lease rates of \$30 per square foot
- Average industrial lease rates of less than \$10 per square foot
- Average payroll costs lower than Phoenix, Los Angeles, Seattle, Denver, San Francisco and San Jose
- Average tax rates lower than Washington, Colorado, Texas and Nevada
- State and local government **incentive programs** are also available

REGIONAL EDUCATION PIPELINE:

Our region is served by Folsom Lake College, while and nearby CSU Sacramento, UC Davis and multiple post-secondary trade and vocational schools are go-to institutions for local students and employers seeking talent.



For decades, communities in this sub region have ranked among the most desirable places to live in the entire United States, thanks to such amenities as:

- The American River Parkway, Lake Natoma and Folsom Lake
- Top rated schools
- More than 30 miles of bike and hiking trails, more than 100 community parks, golf courses and other outdoor recreation
- Fantastic dining, entertainment, arts, theater, museums, music and shopping
- Safe, family-friendly neighborhoods and entertainment, and low crime rates
- A mild climate with more than 250 days of sunshine a year
- Proximity to wine country, the Pacific Ocean, Lake Tahoe, Gold Country, major sports and metropolitan areas

THE LOCAL TECH ECOSYSTEM

Gross Regional Product - Tech

 Total Purchases \$4.8B \$1.8B Corporate, Subsidiary, and Regional Managing Offices Property Income Earnings Temporary Help Services (2021)(2021)Wired Telecommunications Carriers Internet Publishing and Broadcasting and Web Search Portals \$6.8B 11% Total GRP Growth Admin Management and General Management Consulting Services *300,000,000 (2021)(2019-2021)









In-region Imported Purchases



















