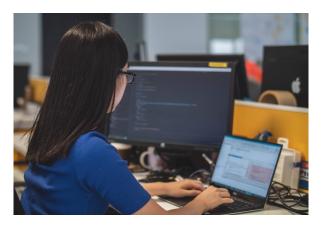
## TECHNOLOGY **CENTRAL COAST** OF CALIFORNIA

The Central Coast is a thriving tech hub, home to a mix of leading global and locally grown innovators, a ripe entrepreneurial ecosystem and two top-tier STEM-focused universities.





#### **BONA FIDE TECH HUB**

- Third-fastest growing region for venture capital in 2023 (Santa Barbara)
- · Rapid growth over two decades expected to outpace state and nation in coming years
- Proximity between major markets in Silicon Valley and LA area
- Digital access to international markets via the Pacific Crossing cable landing station

#### KEY COMPANIES









X IFIXIT amazon PROCORE Linked in POSTAL Google SONOS appfolio zoom



### INNOVATION CAPACITY FUELED BY HIGHLY RANKED UNIVERSITIES

- University of California Santa Barbara and Cal Poly San Luis Obispo boast top-ranked engineering and computer science programs with 9,000 annual STEM graduates
- · Cal Poly R&D assets include California Cybersecurity Institute, Noyce School of Applied Computing and university-affiliated Tech Park
- UC Santa Barbara hosts the California NanoSystems Institute, Nanofabrication Facility and National Science Foundation-funded Quantum Foundry

There are incredible entrepreneurs and technologies and exceptional companies that have come out of the Central Coast. 77 — Entrada Ventures Managing Partner Karen Roter Davis



### **ENTREPRENEURIAL SUPPORT FOR** SCALING STARTUPS

- 120 companies launched, 1,000+ jobs created and \$250 million raised by Cal Poly Center for Innovation & Entrepreneurship
- 60 local companies established based on technology developed or discovered at UC Santa Barbara, averaging four to six each year
- Vibrant and growing ecosystem of incubators, coworking spaces, venture capital firms, pitch competitions and angel and private equity conferences.



13,000 lobs

\$3.3B Regional industry

900 Companies



# **CENTRAL COAST OF CALIFORNIA**

Join the locally grown and global companies that call San Luis Obispo and Santa Barbara Counties home — a welcoming, eclectic hub of innovation and unmatched quality of life.





# LAUNCHPAD FOR SPACE, CLEAN ENERGY + ADVANCED TECHNOLOGY

- Home to world's second-busiest spaceport and emerging leader in advanced air mobility and drone technology
- Longtime clean energy-exporting region now launching nation's first floating wind farms
- Groundbreaking research and innovation in quantum and nanotechnology, infrared and photonics, remote sensing and optics, and semiconductors and advanced materials

### **KEY INDUSTRIES**















It's this wonderful blend of nature and science and great technology that I'm not really sure exists anywhere else in the world. — Dr. Erik Lucero, quantum hardware production lead, Google



## SKILLED WORKFORCE + TOP-TIER UNIVERSITIES

- Highly skilled talent pipeline, with educational attainment rates that outperform state and nation
- University of California Santa Barbara and Cal Poly (California Polytechnic State University) SLO rank among nation's top public universities and engineering programs
- Three highly rated community colleges support workforce development through industry collaboration



# COASTAL PARADISE WITH EASY ACCESS TO MAJOR MARKETS

- Centrally located between Los Angeles and Bay Area/Silicon Valley
- 3 airports provide hassle-free travel on dozens of direct flights
- Miles of pristine coastline, open space and parks set amid world-class wine country, a temperate climate and dozens of distinct cities and communities

**8,750**STEM graduates produced each year

**377,259** Labor force

**38%**Residents with bachelor's degree or higher

