

INVEST IN SAN DIEGO







INVEST IN SAN DIEGO

With roots in life sciences, tech, and defense, and home to world-class research institutions, San Diego is consistently recognized as an R&D powerhouse and one of the most innovative cities in the U.S. Additionally, home-grown companies such as Qualcomm, Sempra, Illumina, and Viasat are further evidence that the region is constantly shaping the future of the world we live in.

San Diego's beautiful landscape only amplifies the region's opportunities for career and personal growth.

This is the place where life-saving research, life-altering innovation, and life-changing opportunity all come together. **Welcome to San Diego**.

SAN DIEGO AT A GLANCE -

LIFE SCIENCES

Top 3 Life Sciences cluster in the U.S.¹

\$3.6B total Life Sciences venture capital investment ²

\$30B in GRP attributed to Life Sciences industry ³

DEFENSE & AEROSPACE

1.0

#1 concentration of military assets in the world ⁴

- \$2.1B annual Defense-related contract spending ⁵
- \$10.1B regional economic impact of Aerospace industry ⁶

TECHNOLOGY

#2 most patent intensive region in the U.S. ⁷

\$34.4B in GRP attributed to Tech industry ³

134.4K STEM workers in San Diego ⁸

SAN DIEGO COUNTY FOREIGN INVESTMENT



TOP COUNTRIES BY INVESTMENT INTO SAN DIEGO



2014-2024* ¹² *Capital investment reflects publicly disclosed data

NOTABLE EXPORTS

- » Medical devices
- » Electronic/semiconductor components
- » R&D services
- » Wireless communications
- » Navigation instruments
- » Motor vehicle parts

KEY EMPLOYERS

- » Qualcomm
- » Illumina
- » Viasat
- » Dexcom
- » General Atomics
- » BD

- » Solar Turbines
- » WD-40
- » TaylorMade Golf
- » Cubic Corporation
- » General Dynamics
- » Thermo Fisher

L, 2024 SDMAC, 2023 WHO, 2024 ONNECT, 2024 SDMAC, 2024 Bureau, 1MPLAN, 2023 U.S. Census Bureau, 2024 I ightcast, 2024 U.S. Census Bureau, 1MPLAN, 2023 U.S. Census Bureau, 2024 I

Dun & Bradstreet, 2025 fDi Markets, Pitchbook, 2024

