SAN DIEGO

2009 **KEY INDUSTRY STATISTICS**

AND THE HIGH-TECH INDUSTRY



12TH IN HIGH-TECH EMPLOYMENT **6TH** IN HIGH-TECH JOB GROWTH

> **HIGH-TECH EMPLOYMENT TRENDS** (2007 - 2009) +3,100 JOBS +3%

> > +500 JOBS 0%

| JOBS | 110,985 | |
|-------------------------------|----------|--|
| ESTABLISHMENTS | 4,402 | |
| PAYROLL | \$10.3 B | |
| AVERAGE WAGE | \$93,250 | |
| AVERAGE PRIVATE SECTOR WAGE | \$46,714 | |
| SAN DIEGO'S UNEMPLOYMENT RATE | 9.7% | |

| 107 | METROPOLITAN RANKINGS 11TH IN HIGH-TECH EMP. CONCENTRATION |
|---|---|
| OF EVERY | 11TH IN HIGH-TECH AVERAGE WAGE |
| 1,000 | LEADING HIGH-TECH INDUSTRY SECTORS |
| PRIVATE SECTOR | (EMPLOYMENT) |
| WORKERS IN | 2008 2009 27,900 |
| San Diego | 28,600 R&D AND TESTING LAB |
| ARE EMPLOYED | 18,800 18,600 TELECOMMUNICATIONS SERVICES |
| ву <mark>Н</mark> і <mark>дн-Те</mark> сн | 16,000 |
| Firms | 16,500 Computer Systems design & related services |

HIGH-TECH WAGE DIFFERENTIAL



DIFFERENTIAL OF HIGH-TECH WAGES COMPARED TO ALL PRIVATE SECTOR JOBS

WAGES

\$100,000 _{\$93,30} \$50,000 \$0 AVERAGE HIG -**I**VATE SECTOR

Select data are rounded. SAN DIEGO = CALIFORNIA: San Diego County Source: U.S. Bureau of Labor Statistics

140,00

70,000

0

