



**Growth Industry Clusters 2002
Number of Businesses within
each cluster by ZIP Code Area
(Businesses with 10 or More Employees)**

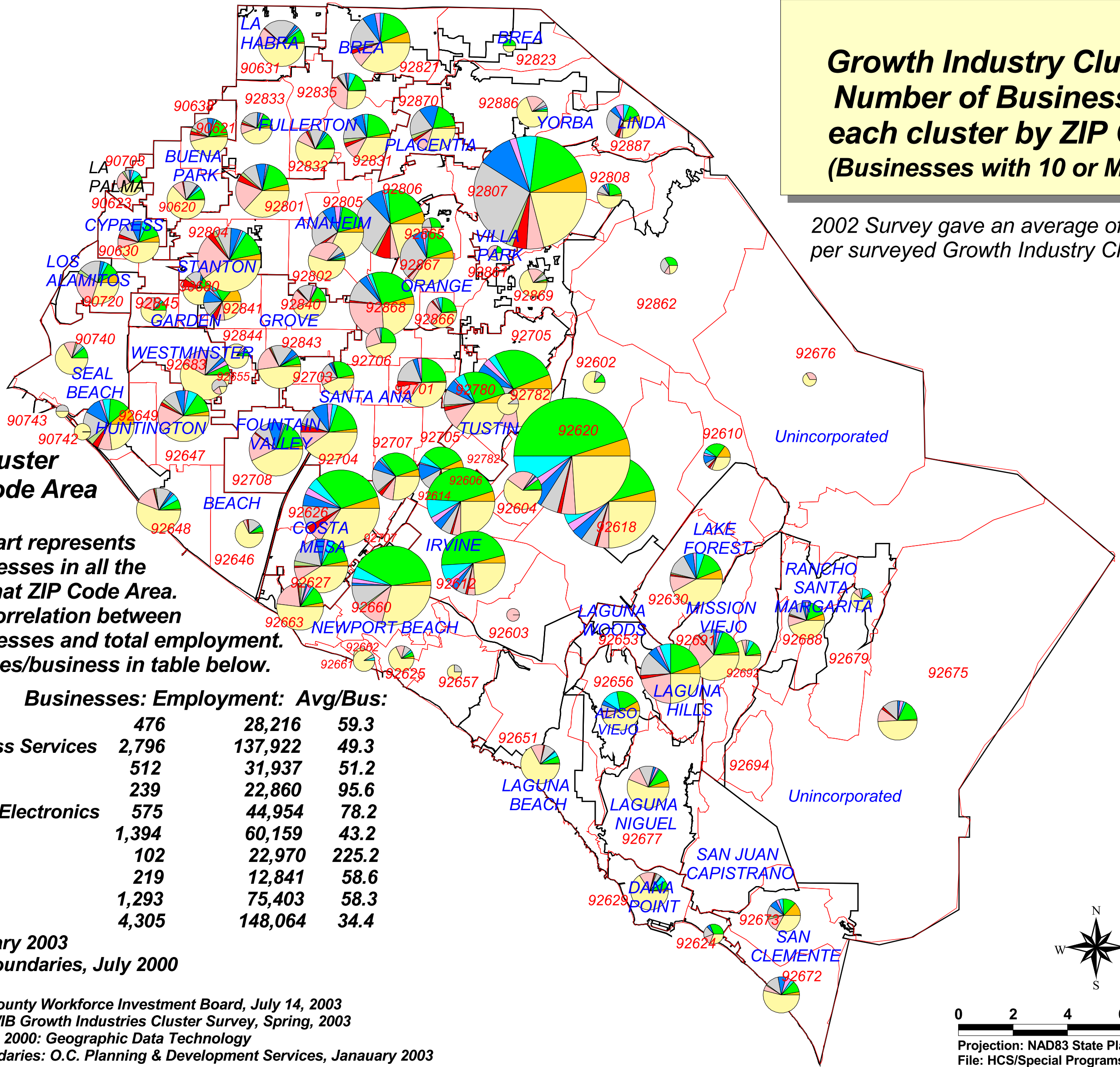
2002 Survey gave an average of 49.1 employees per surveyed Growth Industry Cluster business.

**Number of Growth Cluster
Businesses by ZIP Code Area**

Note:
(a) The Size of the Pie Chart represents the total number of businesses in all the clusters defined, within that ZIP Code Area.
(b) There is not a direct correlation between the total number of businesses and total employment. Refer to average employees/business in table below.

Growth Cluster:	Businesses:	Employment:	Avg/Bus:
Biomedical	476	28,216	59.3
Professional & Business Services	2,796	137,922	49.3
Computer Software	512	31,937	51.2
Communications	239	22,860	95.6
Computer Hardware & Electronics	575	44,954	78.2
Construction	1,394	60,159	43.2
Defense & Aerospace	102	22,970	225.2
Energy & Environment	219	12,841	58.6
Health Services	1,293	75,403	58.3
Tourism	4,305	148,064	34.4

City Boundaries, January 2003
 92705 - ZIP Codes & Boundaries, July 2000



Source: Orange County Workforce Investment Board, July 14, 2003
 Data: OCWIB Growth Industries Cluster Survey, Spring, 2003
 ZIP Codes 2000: Geographic Data Technology
 City Boundaries: O.C. Planning & Development Services, January 2003

