SILICON VALLEY

RESEARCH & FORECAST REPORT





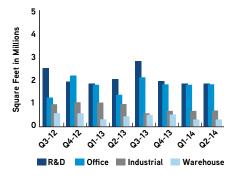
MARKET INDICATORS

	Q1 2014	Q2 2014	
Availability Rate	11.51%	10.98%	•
Gross Absorption	4,876,730 SF	6,953,335 SF	•
Net Absorption	(124,133) SF	1,458,404 SF	•

SILICON VALLEY AVAILABILITY



SILICON VALLEY GROSS ABSORPTION



Fresh Ink

RENEWED ACTIVITY SPREADS THROUGH THE VALLEY

The Silicon Valley economy continues to lead the nation with growth in jobs, income, innovation and venture capital investments. During the second quarter of 2014, Silicon Valley remained the center of the universe for venture capital investments, claiming 41.6% of all venture capital dollars invested during the period. Overall, VC funding is at the highest level in fourteen years. The Silicon Valley has added more than 8,200 jobs since the beginning of 2014, dropping the unemployment rate to 5.3%.

After what felt like a sluggish start to the year, new leasing and user-sale activity during the second quarter of 2014 increased 42.5% over the previous quarter to 6.95 million square feet of total gross absorption. This is the highest level of activity since the third quarter of 2011. While gross absorption dipped in the industrial sector during the quarter, activity picked up in the office, R&D and warehouse markets. Each of these three product types measured an increase in activity of at least 40% over the previous quarter. The Silicon Valley's office and R&D sectors accounted for 76.9% of all new activity and combined, they posted a 46% increase over activity levels measured during the first quarter of the year.

In total, 5.4 million square feet of space was vacated in the Silicon Valley during the second quarter. This is now the second straight quarter that more than 5.0 million square feet of space has found its way back to the market during a single quarter. Despite the slight uptick in rollover space, the Silicon Valley measured an increase in occupancy during the period. Generating 1.46 million square feet of net absorption, this anticipated turnaround reversed the minor occupancy loss measured during the first quarter of the year.

Commercial construction is on fire throughout the Silicon Valley. Colliers is now tracking more than six million square feet of projects currently under construction, with even more scheduled to begin before the end of the year. Irvine Company broke ground in Q2 on the first phase of their Santa Clara Square office project totaling 607,186 square feet. The developer also landed the largest office deal year-to-date when Ericsson preleased 412,492 square feet in two of the three buildings they have under construction. Commuters on the 237 corridor can now see steel going up at Jay Paul's Moffett Place, which will add 945,816 square feet of office inventory to Sunnyvale's Moffett Park submarket towards the end of 2015.

Unlike the first quarter, when no new deals were signed over 70,000 square feet across all product types, nineteen deals were signed above this threshold during the second quarter. This increase in large deal velocity is in line with Colliers' expectations and is likely to continue throughout the second half of the year. It further demonstrates that the Silicon Valley's relatively weak first quarter was just a bump in the road on the way to what could still be a record year for the office market.

The Silicon Valley remains the greatest beneficiary of the current tech boom. As reports continue to pour in of record-setting economic indicators, the murmurs of a dreaded bubble begin to surface. So is it a bubble? Many industry professionals insist that Silicon Valley is not in bubble territory; that the revolution of mobile and cloud computing coupled with profitable companies going public, is just enough of a boom to have us positioned just right.

OFFICE

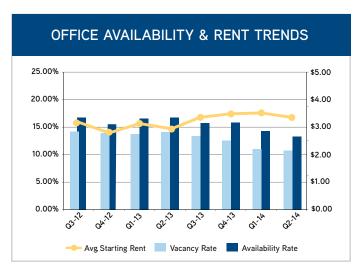
The Silicon Valley's office sector continued to gain ground in the second quarter of the year. Activity was strong during the quarter, measuring 2.5 million square feet of gross absorption, a 41% increase from the amount of activity measured during the first quarter of the year. Year to date, the office sector has measured 4.2 million square feet of new activity; this amount of gross absorption exceeds Colliers' expectations and is 25.2% higher than totals recorded

during the first half of 2013.

Pre-improved, rollover space coming to the market did not show the amount of restraint that the market has become accustomed to over the past few years. During the second quarter 2.1 million square feet of office space was vacated and returned to the market. This is the first time since the first quarter of 2011 that rollover space has surpassed the 2.0 million-squarefoot mark in a single quarter. Still, when coupled with the significant increase in activity, the office market managed to register a robust occupancy gain totaling 364,663 square feet. The second quarter's net absorption gain surpassed that of the first quarter and continues the office market's eight-quarter streak of positive net absorption.

The office sector's availability rate fell 97 basis points to 13.3% during the second quarter. This is the first time since the third quarter of 2007 that the overall availability rate has dipped below 14.0% in the Silicon Valley office market. In line with the continued tightening of the market, average asking rates continue to climb in the Silicon Valley and are now averaging \$3.22 per square foot, full service. This registers 7.7% and 15.0% higher than averages recorded during the second guarters of 2013 and 2012 respectively.

After leading Silicon Valley's office sector during the first quarter, Santa Clara hit it out of the park again during the second quarter of the year. The



Year to date, the office sector has measured 4.2 million square feet of new activity; this amount of gross absorption exceeds Colliers' expectations and is 25.2% higher than totals recorded during the first half of 2013.

city posted the highest level of office activity amongst all Silicon Valley cities, measuring 706,556 square feet of gross absorption. This is a 36.3% increase in activity guarter over guarter. This level of demand translated to 326,880 square feet of office net absorption for Santa Clara, the second quarter in a row above 300,000 square feet. As

anticipated, Apple moved into their new 188,000-square-foot building on Stevens Creek; a deal they inked with Peery & Arrillaga in late 2012. Also contributing to this quarter's occupancy gain, Hortonworks leased 66,137 square feet, and Barnes and Noble's Nook division leased 55.426 square feet-both on Great America Parkway. Both tenants are moving south and vacating space in the highly sought-after Palo Alto office market.

> San Jose's office sector struggled to find balance during the second quarter of the year. While posting a significant amount of new activity, the office sector also recorded its second straight quarter of occupancy loss during the period. Measuring 239,609 square feet of negative net absorption, this is the largest quarterly occupancy loss for San Jose in thirteen quarters. It should be noted that net absorption would have been positive were it not for the 264,694 square feet vacated during the quarter by Micron Technology. Micron moved to Milpitas, where they generated positive net absorption of 141,449 square feet. Setting this large vacancy aside, it is significant to note that San Jose recorded a 34.6% increase in activity during the quarter, despite not one new deal larger than 45,000 square feet inked within the

city's office market. Also of note, seven of the ten largest office deals signed in San Jose during the quarter were in the once sleepy downtown sector. Loring Ward leased 42,610 square feet at 10 Almaden while the Mercury News finalized their lease for 33,186 square feet at 4 N. 2nd Street.

OFFICE LEASING & SALES ACTIVITY										
SELECTED COLLIERS INTERNATIONAL TRANSACTIONS - Q2 2014										
PROPERTY ADDRESS	SQUARE FEET	LANDLORD/SELLER	TENANT/BUYER	TYPE						
680 & 840 W. California Ave, Sunnyvale	127,262	Principal Real Estate Investors	Wal-Mart Stores, Inc.	Lease						
2953 Bunker Hill Lane, Santa Clara	57,914	Sleepy Hollow Management Company	Inphi Corporation	Renewal/Expansion						
160 W Santa Clara Street, San Jose	52,259	DiNapoli Companies	ThreatMetrix	Renewal/Expansion						
3250 Olcott Street, Santa Clara	48,275	American National Insurance Co	Tabula, Inc	Renewal						
20400 Stevens Creek Boulevard, Cupertino	39,568	Prometheus Real Estate Group	Seagate Technology LLC	Lease						
3965 Freedom Circle, Santa Clara	26,201	Shorenstein Properties, LLC	Big Switch Networks, Inc	Lease						

The Sunnyvale office market continued to show life during the second quarter even as available space becomes harder and harder to find in this sought-after submarket. Measuring nearly three times the amount of activity as it did during the first quarter, Sunnyvale recorded 524,839 square feet of office gross absorption during Q2. The office availability rate fell 83 basis points to 7.6%, the lowest for Sunnyvale

since 2000. Google leased the former headquarters of Palm Computing in Sunnyvale, a twobuilding campus measuring 287,644 square feet.

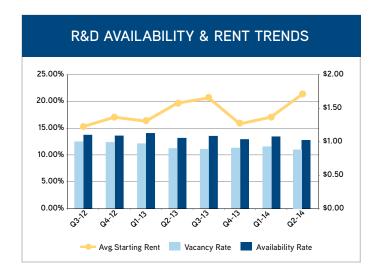
Weighted average starting rents for office deals throughout the Silicon Valley were \$3.35 per square foot full service during the second quarter. This represents a 3.7% decrease over the previous quarter's starting rate and a 13% increase from one year earlier. With fewer options in the northern submarkets, companies with space needs are looking for value and turning to the less expensive, southern submarkets.

R&D

Leasing and user-sale activity was strong during the second quarter in the Silicon Valley's R&D sector. Gross absorption

increased 50.7% from the first quarter of 2014, and 39.6% from the fourth guarter of 2013. The 2.85 million square feet of gross absorption is the highest in four quarters and is a welcomed sight from the sluggish results measured during the first quarter of the year.

Further telling that story is the slowing of existing R&D space being vacated. The 2.3 million square feet of space vacated during the second quarter reverses a two-quarter trend that had been inching upwards. The combination of increased tenant movement and less space being vacated allowed the R&D sector to post 522,369 square feet of occupancy gain. This gain solidifies Colliers' expectations that



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positive net absorption would return after the R&D occupancy losses recorded in the prior two quarters.

San Jose led Silicon Valley's R&D sector in new activity. During the second quarter, 922,060 square feet of new deals transacted within the city, a 57% increase from levels recorded during the first quarter. This increase in activity translated to an occupancy gain of 364,059 square feet in San Jose, putting to bed a threequarter streak of negative net absorption. The northern submarkets in San Jose continue to see the majority of the action, with almost 70% of the new activity occurring in the North San Jose International Business Park areas.

> Vanderbend Manufacturing leased 207,006 square feet on Orchard Parkway in North San Jose, and Spansion leased 124,592 square feet in the International Business Park submarket on Ridder Park Drive.

> Sunnvvale also recorded a significant increase in R&D activity during the second quarter of 2014. The 475,434 square feet of new deals completed is nearly twice the 242,201 square feet that was recorded during the first quarter. The availability rate for the city's R&D sector fell 152 basis points to 8.5%, the lowest it has been since the fourth quarter of 2000. Apple leased the four remaining buildings available at Sunnyvale Crossing, totaling 172,558 square feet during the second quarter. Apple now occupies the entire seven-building campus after signing leases for the

balance of the campus during the first quarter of 2014.

Although not a contributor to absorption, a transaction of noteworthy size was Google's purchase of the roughly, 400,000-square-foot campus at 700 Middlefield Road in Mountain

R&D LEASING & SALES ACTIVITY											
SELECTED COLLIERS INTERNATIONAL TRANSACTIONS - Q2 2014											
PROPERTY ADDRESS SQUARE FEET LANDLORD/SELLER TENANT/BUYER TYPE											
2858-2860 De La Cruz Blvd, Santa Clara	73,968	Bixby Airport Technology Park LLC	Rovi Corporation	Lease							
3003 Bunker Hill Lane, Santa Clara	73,145	TMG Partners	Jasper Technologies	Lease							
401 Kato Terrace, Fremont	72,536	IndCor Properties	All Quality & Services	Renewal							
3901 N. 1st Street, San Jose	61,337	Northhall Group Holdings, LLC	3901 First, LLC	Investment Sale							
1561 Buckeye Court, Milpitas	44,339	Asanta Solutions	Tucker Family Trust	Lease							
5883 Rue Ferrari, San Jose	34,107	PSAI Realty Partners	Jan Marini Skin Resesarch	Lease							

View during the second quarter. The campus was purchased from Deutsche Asset & Wealth Management who had been planning to tear down the older project currently occupied by Synopsys, and build up to one million square feet of new office space. There is speculation as to what the internet search giant plans for the site, but this transaction is evidence of Google's insatiable appetite for Mountain View real estate.

The Milpitas R&D sector continues to make strides with each passing guarter. Milpitas nabbed 161,737 square feet of gross absorption during the second quarter of 2014. When compared to other submarkets within the Valley, this may not seem noteworthy. However, this submarket has now recorded consistent levels of demand, and positive net absorption gains for six straight quarters. Average asking rates for R&D space within the submarket also continue to climb. Measuring a 34% increase from averages recorded one year earlier, the weighted-average asking rate for R&D space in Milpitas is now \$1.17 per square foot, NNN.

Overall, weighted average starting rents for R&D deals signed during the second guarter averaged \$1.72

per square foot, NNN. This represents a 24.6% increase over the previous quarter's average starting rents. As the R&D market continues to tighten in the Silicon Valley, higher-profile tenants paying greater rent are starting to matriculate as far from the Sunnyvale-to-Palo Alto epicenter as Milpitas and Fremont.

INDUSTRIAL

During the second quarter, Silicon Valley's industrial sector took a bit of a back seat to the office, R&D and warehouse sectors. New activity slowed ever-so slightly from the previous quarter to measure 658,698 square feet of gross absorption. With historically-low levels of available space on the market, industrial activity continues to lag well below the 900,000 square-



The total available space rate remains below 6.0%, currently residing at 5.6%, which represents 3.36 million square feet of available industrial space throughout the entirety of Santa Clara County plus Fremont.

feet-per-quarter average measured in the tenyear period prior to 2014. Outside of San Jose, no new deals above 40,000 square feet were signed during the quarter.

Along with a decrease in gross absorption, the amount of industrial space vacated also shrunk

during the quarter. The 661,931 square feet of space vacated during Q2 was just enough to tip the scales into the red in the industrial sector. The Silicon Valley measured a modest 3,233 square feet of industrial negative net absorption during the period. This is now the second straight quarter that the industrial sector has recorded negative net absorption, albeit nominally. The total available space rate

remains below 6.0%, currently residing at 5.6%, which represents 3.36 million square feet of available industrial space throughout the entirety of Santa Clara County plus Fremont.

San Jose led the way for the industrial sector during the second quarter. Accounting for more than 60% of all new activity, San Jose produced 397,612 square feet of gross absorption during the second quarter. This represents a 27% increase from the amount of activity recorded during the first quarter and an 11.1% increase from the same period one-year earlier. Four out of the five largest new industrial deals signed during the second quarter were in San Jose. The county of Santa Clara leased 73,876 square feet on Senter Road and Plastics purchased Mos

54,375-square-foot building on Zanker Road.

Activity in Santa Clara's industrial sector dipped 15.3% during the second quarter. Measuring only 91,428 square feet of new activity, the Santa Clara industrial market still managed to record an occupancy gain during

INDUSTRIAL LEASING & SALES ACTIVITY										
SELECTED COLLIERS INTERNATIONAL TRANSACTIONS - Q2 2014										
PROPERTY ADDRESS	SQUARE FEET	LANDLORD/SELLER	TENANT/BUYER	TYPE						
2308 Zanker Road, San Jose	54,375	New York Life	Mos Plasics	User Sale						
15750 Vineyard Boulevard, Morgan Hill	50,400	Nearon Enterprises	Fratelli Development LLC	Investment Sale						
190 Dillon Avenue, Campbell	28,750	Wolf Family Investments LP	Robson Homes LLC	Investment Sale						
1249 & 1253 Birchwood Drive, Sunnyvale	25,517	1253 Noc Group	1249 & 1253 Birchwood Dr LLC	Investment Sale						
2989 San Ysidro Way, Sunnyvale	16,780	Haladus Trust	Senju Comtek, Inc	User Sale						
290-294 Martin Avenue, Santa Clara	15,300	Geraldine Winter	German Auto Body	Lease						

the period. Demonstrating that available space within the city is still in high demand, Santa Clara's industrial availability rate hovers just above 3.0%. Star Tech Auto Body signed the largest new lease in Santa Clara for industrial space during the second quarter. The auto body shop will occupy 14,078 square feet on De La Cruz Boulevard. Also during the second quarter, Pacific WeatherShield leased CMT's former 11,410-square-foot

CMT's former 11,410-square-foot space on Walsh Avenue.

Fremont recorded 55,178 square feet of industrial gross absorption during the second quarter. This is a 59.4% decrease from activity levels measured during the first quarter of 2014. As a result of the slow deal flow, Fremont recorded an occupancy loss of 34,880 square feet during the second guarter, causing an ever-so-slight increase in the overall availability rate, bumping it to 10.7%. OnCore Manufacturing Services signed the largest new industrial lease in Fremont during the quarter. committing to 36,087 square feet on Boyce Road.

Regardless of the lagging activity that occurred in the Silicon Valley's industrial sector, weighted average

starting rates for industrial space jumped 7.0% to \$0.74 per square foot, NNN during the period. This is just another sign that low activity levels should not be confused with lack of demand. Prices continue to inch upwards as quality industrial space within the Silicon Valley becomes harder and harder to find.

WAREHOUSE

New activity increased 77% in the Silicon Valley's warehouse sector during the second quarter. The 945,194 square feet of gross absorption brings the year-to-date total to 1.48 million square feet, which is right on par with Colliers' forecast for the year. There were four new deals above the 100,000 square foot mark that were signed during the



As a result of the continued strength in activity, punctuated by a few large deals, the warehouse sector recorded the largest net absorption gain of the four product types reported on by Colliers, at 574,605 square feet.

second quarter, surpassing the grand total of three such deals signed in the entire 2013 calendar year.

As a result of the continued strength in activity, punctuated by a few large deals, the warehouse sector recorded the largest net absorption gain

of the four product types reported by Colliers, at 574,605 square feet. This is more than twice the size of the occupancy gain measured during the first quarter, and is the highest quarterly gain in the warehouse sector since the fourth quarter of 2006 when Colliers measured 635,449 square feet of net absorption. The Silicon Valley warehouse market has produced an occupancy gain of

more than 1.6 million square feet over the last six quarters.

Activity during the second quarter was distributed fairly evenly throughout the Silicon Valley. San Jose, Fremont and Milpitas all accounted for just about 30% of new activity, and each of the three submarkets recorded an occupancy gain of greater than 100,000 square feet. Milpitas registered the highest occupancy gain of the three, totaling 234,700 square feet. This is the largest warehouse occupancy gain for Milpitas that Colliers has recorded. As a result, total available space also dipped 32.4% to rest at only 319,925 square feet. This amount of available space translates to an availability rate of 7.0%. DGA Services signed the largest warehouse lease in both Milpitas and the entire Silicon Valley during

the second quarter. The moving company is taking 142,783 square feet on Montague Road.

San Jose recorded 294,252 square feet of warehouse activity during the second quarter, a 12.3% increase from the amount of gross absorption recorded during the previous quarter.

WAREHOUSE LEASING & SALES ACTIVITY										
SELECTED COLLIERS INTERNATIONAL TRANSACTIONS - Q2 2014										
PROPERTY ADDRESS SQUARE FEET LANDLORD/SELLER TENANT/BUYER										
45101-45125 Industrial Drive, Fremont	125,501	PS Business Parks	Quanta Computer	Lease						
205 Alma Street, San Jose	120,000	Rock Tenn	Eagle Recycling	Sublease						
2121 Laurelwood Road, Santa Clara	119,808	SPI 2121 Laurelwood, LP	Amerco Real Estate Company	User Sale						
650-652 Brennan Street, San Jose	103,140	Porter Estate	Interline Brands	Renewal						
1101-1117 Montague Expressway, Milpitas	82,105	WP Investments	Consolidated Electric Distributors	Lease						
2086 Zanker Road, San Jose	42,805	Prologis	Business Resource Group	Lease						

As previously noted, San Jose's warehouse market registered an occupancy gain of 188,830 square feet. This is the sixth consecutive quarter that San Jose has recorded positive net absorption and the third straight quarter that the occupancy gain measured greater than 100,000 square feet. Leading the way during Q2, Eagle Recycling subleased Rock Tenn's former 120,000-square-foot facility on Alma Street.

Fremont posted a tremendous increase in warehouse activity during the second quarter. Measuring 230,904 square feet of gross absorption, this is more than a four-fold increase from the 46,260 square feet of activity recorded during the first quarter. As a result, Fremont was able to achieve a warehouse occupancy gain of 100,875 square feet, a welcome turnaround from the 10,860-square-foot loss measured during the first quarter. Fremont's warehouse availability rate fell 140 basis points to 6.6% overall. Quanta Computer leased 125,501 square feet on Industrial Drive during the second quarter, and Toyota Tsusho America leased 64,396 square feet on Boyce Road.

Despite the relatively strong quarter in the warehouse market, average warehouse starting rents decreased during the second quarter to \$0.43 per square foot NNN. This anomaly is most likely the result of large transactions skewing the weighted averages. Average starting rents have hovered around \$0.45 per square foot triple net since the beginning of 2012, and they certainly are not going down any time soon

UNDERSTANDING ABSORPTION

Colliers uses several measurements to track market conditions and deal flow. While related, the formulas to arrive at these measurements differ. Using the results of the most recent quarter, here is how Colliers measures change in availability, net absorption and effective net absorption.

Change in Availability: This measurement is simply the difference between the amounts of space available at the end of one period to the next. The table below shows that total available space decreased by 2,431,913 square feet in the year's second quarter. Note that "change in availability" includes adjustments for space that is "taken off the market". Space "taken off the market" is not a factor in net absorption measurements.

Total Available end of 1Q14	38,885,626
Plus: Vacant & Occupied Space	
that came available in 2Q14	3,773,443
Plus: New Shell added in 2Q14	246,000
1Q14 Available + Newly Available in 2Q14	42,105,069
Less: 2Q14 Gross Absorption	-6,953,335
Less: 2Q14 Adjustments/Taken off Market	1,301,979
Total Available end of 2Q14	36,453,713

Net Absorption: Net absorption measures the change in *occupied* space from one period to the next. In this measurement, it is important to distinguish that a building may be "available", but not vacant (often the case in a sublease situation, for example). Therefore, occupancy is not reduced (negative net absorption) until the space is vacated, and sometimes that does not happen until the space is leased, creating a net absorption "wash" for the deal and for that particular period.

New Vacant Space that came available 2Q14 -1,107,212
Previously Available Space that
was vacated in 2Q14 -4,387,719
2Q14 Total Vacant added (Occupancy Loss) -5,494,931

1Q14 Gross Absorption (occupancy gain) 6,953,335 2Q14 Net Absorption (change in Occupancy) 1,458,404

Effective Net Absorption: In 2003, Colliers created a measurement of "effective net absorption". Effective net absorption uses the same formula as the net absorption formula, except that it treats any space that comes available as if it is vacant, whether it is or it isn't. The purpose of the measurement is to get a better "real time" gauge of occupancy flow in and out of the market, acknowledging that space that is available for lease is likely to be vacated shortly and underutilized presently.

New Vacant Space that came available 2Q14 -1,107,212
Occupied Space that came available 2Q14 -2,666,231
2Q14 Total Available added -3,773,443

2Q14 Gross Absorption 6,953,335 2Q14 Effective Net Absorption 3,179,892

485 offices in 63 countries on 6 continents

United States: 146 Canada: 44 Latin America: 25 Asia Pacific: 186 EMEA: 84

- \$2.1 billion in annual revenue
- 1.46 billion square feet under management
- Over 15,800 professionals

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	COMPARISON	15											
OFFICE N	MARKET												
CLASS	TOTAL INVENTORY SQ FT	DIRECT VACANT	SUBLEASE VACANT	DIRECT OCCUPIED	SUBLEASE OCCUPIED	TOTAL AVAILABLE SQ FT	AVAILABILITY RATE Q2-2014	AVAILABILITY RATE Q1-2014	NET ABSO Q2-2014	RPTION YTD	COMPLETED Q2-2014	UNDER CONSTR	FS WTD AVG ASKING
CAMPBELL ,	/ LOS GATOS												
A	1,250,852	86,349	12,073	25,677	46,464	170,563	13.6%	12.4%	31,445	20,611	-	242,500	\$3.2
B C	2,110,732 223,662	83,253 18,359	6,669	16,440	15,212 3,000	121,574 21,359	5.8% 9.5%	7.7% 5.1%	20,746 (10,024)	(18,231) (13,352)	-	-	\$2.6 \$2.6
Total	3,585,246	187,961	18,742	42,117	64,676	313,496	8.7%	9.2%	42,167	(10,972)	-	242,500	\$3.0
CUPERTINO	/ SARATOGA												
A	854,856	6,406	=	95,000	9,467	110,873	13.0%	13.4%	11,184	8,215	-	260,000	\$4.7
В	2,774,399	32,946	-	23,506	-	56,452	2.0%	2.3%	7,516	(2,416)	-	-	\$2.9
C Total	156,752 3,786,007	931 40,283	-	118,506	- 9,467	931 168,256	0.6% 4.4%	0.9% 4.8%	458 19,158	164 5,963	-	260,000	\$3.2 \$4.5
FREMONT /													
A	886,512	140,568	-	26,976	2,656	170,200	19.2%	21.8%	25,684	43,796	-	-	\$1.8
В	1,717,859	254,050	9,951	9,394	2,667	276,062	16.1%	18.3%	6,690	7,657	-	-	\$1.8
C Total	579,153 3,183,524	28,603 423,221	4,048 13,999	36,370	5,323	32,651 478,913	5.6% 15.0%	5.4% 16.3%	2,368 34,742	2,375 53,828	-	-	\$1.5 \$1.8
GILROY / MC		420,221	10,777	30,310	0,020	410,713	15.0 %	10.070	54,142	00,020			41.0
A	578,491	168,715	900	-	-	169,615	29.3%	29.7%	2,247	(8,529)	-	_	\$1.6
В	169,537	23,924	2,500	-	-	26,424	15.6%	15.5%	-	(2,500)	-	-	\$1.7
C Total	308,326 1,056,354	39,888 232,527	2,088 5,488	10,300 10,300	-	52,276 248,315	17.0% 23.5%	16.1% 23.4%	(2,746) (499)	(2,746) (13,775)	-	-	\$1.8 \$1.7
LOS ALTOS	1,000,004	232,321	3,400	10,300		240,313	23.370	23.470	(477)	(13,173)			Ψ1.11
Α	256,016	6,035	2,581	_	_	8,616	3.4%	11.9%	21,799	23,000	_	21,199	\$4.9
В	418,853	12,611	5,224	9,701	4,234	31,770	7.6%	3.6%	(8,046)	10,003	=	-	\$4.0
C	368,737	3,258	7005	16,000	- 4 22 4	19,258	5.2%	1.3%	1,593	(759)	=	21 100	\$4.79
Total MOUNTAIN \	1,043,606	21,904	7,805	25,701	4,234	59,644	5.7%	4.9%	15,346	32,244	-	21,199	\$4.48
		2.075	07.222	2/ 507	24120	140124	/ E0/	(20/	60160	((0.055)		1.072 / /1	¢/ 7
A B	2,285,628 1,217,100	2,075 64,873	86,332	26,587 1,668	34,130 4,907	149,124 71,448	6.5% 5.9%	6.2% 6.8%	49,148 1,053	(68,855) 418	-	1,073,641	\$6.74 \$3.44
C	472,555	4,541	-	14,720	4,237	23,498	5.0%	5.7%	13,498	19,098	-	-	\$4.92
Total PALO ALTO	3,975,283	71,489	86,332	42,975	43,274	244,070	6.1%	6.3%	63,699	(49,339)	-	1,073,641	\$5.92
	/ 50/ 0/4	0./7050	01001	500/0	45.540		0.70	44.70/	404.000	400.000	50,000	2027//	+5.0
A B	4,524,041 4,103,212	347,853 195,462	24,834 12,915	52,340 111,858	15,549 5,017	440,576 325,252	9.7% 7.9%	11.7% 6.2%	131,893 (14,502)	198,803 (84,643)	58,000	200,766	\$5.43 \$5.56
С	1,163,613	11,700	4,150	-	6,096	21,946	1.9%	2.8%	(11,857)	(6,982)	-	-	\$4.40
Total	9,790,866	555,015	41,899	164,198	26,662	787,774	8.0%	8.4%	105,534	107,178	58,000	200,766	\$5.45
SAN JOSE													
A B	12,324,648 9,316,722	1,938,703 1,026,986	212,357 51,871	356,446 184,915	50,347 87,688	2,557,853 1,351,460	20.8% 14.5%	21.3% 15.8%	(289,448) 51,423	(331,501)	-	680,000	\$2.92 \$2.10
C	3,949,646	447,466	4,461	28,656	-	480,583	12.2%	12.7%	(1,584)	1,958	=	-	\$1.75
Total	25,591,016	3,413,155	268,689	570,017	138,035	4,389,896	17.2%	17.9%	(239,609)	(262,945)	-	680,000	\$2.55
SANTA CLAF	RA												
A	6,234,566	1,047,634	115,927	286,857	139,075	1,589,493	25.5%	30.9%	341,257	647,278	188,000	777,186	\$3.45
B C	4,235,495 610,513	445,449 82,092	24,500	46,650 4,220	17,885	534,484 86,312	12.6% 14.1%	13.0% 16.9%	(24,450) 10,073	50,319 13,431	-	-	\$2.73 \$1.70
Total	11,080,574	1,575,175	140,427	337,727	156,960	2,210,289	19.9%	23.2%	326,880	711,028	188,000	777,186	\$3.23
SUNNYVALE													
A	7,532,543	398,927	63,936	25,478	16,226	504,567	6.7%	7.2%	669	89,484	-	1,737,816	\$4.07
B C	1,336,490 490,595	29,866 108,000	45,769 5,143	12,372 3,651	3,098	91,105 116,794	6.8% 23.8%	9.3% 24.9%	(3,862) 438	(9,998) 6,617	=	-	\$3.06 \$3.76
Total	9,359,628	536,793	114,848	41,501	19,324	712,466	7.6%	8.4%	(2,755)	86,103	-	1,737,816	\$3.93
SILICON VAL	LLEY TOTALS												
A	36,728,153	4,143,265	518,940	895,361	313,914	5,871,480	16.0%	17.4%	325,878	622,302	246,000	4,993,108	\$3.53
B C	27,400,399 8,323,552	2,169,420 744,838	159,399 19,890	416,504 77,547	140,708 13,333	2,886,031 855,608	10.5% 10.3%	11.2% 10.5%	36,568 2,217	17,207 19,804	-	-	\$2.72 \$2.31
Total	72,452,104	7,057,523	698,229	1,389,412	467,955	9,613,119	13.3%	14.2%	364,663	659,313	246,000	4,993,108	\$3.22
QUARTE	RLY COMPARI	SON AND T	OTALS										
2Q-14	72,452,104	7,057,523	698,229	1,389,412	467,955	9,613,119	13.3%	14.2%	364,663	659,313	246,000	4,993,108	\$3.2
1Q-14	72,401,264	7,304,703	660,797	1,756,268	583,328	10,305,096	14.2%	15.5%	294,650	294,650	465,283	2,336,647	\$3.23
4Q-13 3Q-13	64,187,305 63,707,287	7,166,414 7,642,010	820,798 839,871	1,521,880 1,095,577	430,583 433,301	9,939,675 10,010,759	15.5% 15.7%	15.7% 16.9%	473,072 643,001	2,194,816 1,721,744	268,482 481,576	2,336,647 2,332,372	\$3.18 \$3.16
2Q-13	63,467,191	7,964,482	768,169	1,188,100	783,550	10,704,301	16.9%	16.5%	824,512	1,078,743	1,055,719	312,579	\$2.99

Due to a change in reporting standards, variations in the total building base during the first quarter 2014 are not reflective of actual changes in the market

RESEARCH & FORECAST REPORT | Q2 2014 | SILICON VALLEY

	OMPARISON STRIAL & W		MARKETS										
TYPE	TOTAL INVENTORY SQ FT	DIRECT VACANT	SUBLEASE VACANT	DIRECT OCCUPIED	SUBLEASE OCCUPIED	TOTAL AVAILABLE SQ FT	AVAILABILITY RATE Q2-2014	AVAILABILITY RATE Q1-2014	NET ABSC Q2-2014	DRPTION YTD	COMPLETED Q2-2014	UNDER CONSTR	NNN WTD AVO ASKING
CAMPBELL													
?&D	1,373,593	91,361	-	84,259	37,606	213,226	15.5%	12.6%	(11,305)	22,723	-	-	\$1.
ND	853,235	20,767	11,309	12,244	-	44,320	5.2%	5.3%	(436)	6,756	-	-	\$1.
OTAL	2,226,828	112,128	11,309	96,503	37,606	257,546	11.6%	9.8%	(11,741)	29,479	-	-	\$1.
UPERTINO													
&D OTAL	2,945,136	-	-	-	-	-	0.0%	0.1%	2,932 2,932	6,554	-	=	
REMONT	2,945,136	-	-	-	-	-	0.0%	0.1%	2,932	6,554	-	-	
	10.107512	2.041.252	2/4/04	242 572	104.051	4 472 770	22.40/	22.10/	(150.20()	(401 102)			40
&D ND	19,107,513 9,320,421	3,841,252 848,193	264,604 58,652	242,563 89,136	124,351 4,730	4,472,770 1,000,711	23.4% 10.7%	23.1% 10.1%	(150,306) (34,880)	(401,182) 39,071	-	275,000	\$0 \$0
/SE	6,823,144	156,498	-	293,077	-	449,575	6.6%	8.0%	100,875	90,015	-	690,796	\$0
OTAL	35,251,078	4,845,943	323,256	624,776	129,081	5,923,056	16.8%	16.7%	(84,311)	(272,096)	-	965,796	\$0
ILROY													
1&D	348,955	76,000	-	-	-	76,000	21.8%	20.6%	- (2(1(1)	- (0.E.(4)	-	-	40
ID /SE	1,528,055 3,392,470	128,672 251,992	33,310	164,021	-	128,672 449,323	8.4% 13.2%	7.3% 14.1%	(26,161)	(9,561)	-	-	\$0 \$0
OTAL	5,269,480	456,664	33,310	164,021	-	653,995	12.4%	12.7%	(26,161)	(9,561)	-	-	\$0
OS GATOS													
&D	331,504	29,127	-	-	-	29,127	8.8%	0.0%	(29,127)	(29,127)	-	-	\$1
OTAL	331,504	29,127	-	-	-	29,127	8.8%	0.0%	(29,127)	(29,127)	-	-	\$1
IILPITAS													
&D	13,533,509	1,102,173	211,449	342,599	-	1,656,221	12.2%	12.9%	28,280	116,209	-	-	\$1
ID /SE	2,961,327 4,571,490	150,101	12,666	87,831 309,925	10,000	250,598 319,925	8.5% 7.0%	7.2% 10.2%	3,685 234,700	(32,124)	-	-	\$0 \$0
OTAL	21,066,326	1,252,274	224,115	740,355	10,000	2,226,744	10.6%	11.5%	266,665	390,751			\$1
IORGAN HILL	,	, . ,	,		,,,,,,	, ,			,				
&D	2,718,497	182,499	_	9,328	_	191,827	7.1%	6.0%	(25,347)	(16,844)	_	_	\$0
ND	2,227,647	76,698	-	3,600	=	80,298	3.6%	2.9%	(12,165)	(10,746)	=	=	\$0
/SE	482,538	49,434	-	-	-	49,434	10.2%	10.2%	-	-	-	-	\$0
OTAL	5,428,682	308,631	-	12,928	-	321,559	5.9%	5.1%	(37,512)	(27,590)	-	-	\$0.
IOUNTAIN VIE													
1&D	13,637,518	80,031	238,012	38,191	74,524	430,758	3.2%	4.9%	190,574	108,077	=	=	\$2
ND OTAL	1,624,992 15,262,510	42,644 122,675	238,012	5,891 44,082	41,534 116,058	90,069 520,827	5.5% 3.4%	2.8% 4.7%	2,720 193,294	5,866 113,943	-	-	\$1 \$1
ALO ALTO													
!&D	13,260,030	38,323	23,432	-	85,845	147,600	1.1%	1.6%	44,473	28,108	-	159,017	\$3.
OTAL	13,260,030	38,323	23,432	-	85,845	147,600	1.1%	1.6%	44,473	28,108	-	159,017	\$3.
AN JOSE													
1&D	40,607,251	6,075,827	586,840	423,162	178,779	7,264,608	17.9%	19.1%	364,059	23,393	-	-	\$1.
ND /SE	22,216,401 16,632,424	496,476 787,450	16,912	363,613 418,881	132,141	1,009,142 1,206,331	4.5% 7.3%	3.7% 6.7%	52,487 188,830	20,136 315,210	-	=	\$0 \$0
OTAL	79,456,076	7,359,753	603,752	1,205,656	310,920	9,480,081	11.9%	12.2%	605,376	358,739	=	=	\$1.
ANTA CLARA													
!&D	19,830,723	2,099,510	149,626	382,322	241,597	2,873,055	14.5%	15.0%	98,928	56,922	-	-	\$1
ND	11,393,354	262,963	34,796	132,831	=	430,590	3.8%	3.5%	4,604	(93,151)	=	=	\$0.
/SE OTAL	3,180,158 34,404,235	73,836 2,436,309	184,422	120,052 635,205	241,597	193,888 3,497,533	6.1% 10.2%	8.0% 10.5%	71,800 175,332	72,005 35,776	-	-	\$0. \$1.
UNNYVALE	5 1,101,200	2,430,307	101,722	033,203	L-11,071	0,171,000	10.2 /0	10.070	110,002	55,110			Ψ1.
:&D	23,344,674	1,412,004	194,441	360,573	12,400	1,979,418	8.5%	10.0%	9,208	67,152	_	_	\$1
ND	6,069,164	154,088		33,822	6,700	194,610	3.2%	3.4%	10,413	10,762	-	-	\$1
/SE	1,712,254	135,184	-	29,280	-	164,464	9.6%	9.6%	(21,600)	(21,600)	-	-	\$0
OTAL	31,126,092	1,701,276	194,441	423,675	19,100	2,338,492	7.5%	8.7%	(1,979)	56,314	-	-	\$1.
	ALLEY TOTA												
&D ID	151,038,903 59,339,280	15,028,107 2,280,021	1,668,404 134,335	1,882,997 760,650	755,102 185,105	19,334,610 3,360,111	12.8% 5.7%	13.6%	522,369 (3,233)	(18,015) (69,323)	-	159,017 275,000	\$1 \$0
ID 'SE	37,264,797	1,454,394	33,310	1,335,236	10,000	2,832,940	7.6%	5.0% 8.3%	574,605	762,296	-	690,796	\$0 \$0
DTAL	247,642,980	18,762,522	1,836,049	3,978,883	950,207	25,527,661	10.3%	10.7%	1,093,741	674,958	-	1,124,813	\$1
UARTERL	Y COMPARIS	SON AND TO	OTALS										
Q-14	247,642,980	18,762,522	1,836,049	3,978,883	950,207	25,527,661	10.3%	10.7%	1,093,741	674,958	-	1,124,813	\$1
Q-14 Q-13	247,623,940 249,939,618	20,132,573 20,734,330	2,001,495 1,917,715	3,281,575 3,113,306	1,125,074 1,040,695	26,540,717 26,806,046	10.7% 10.7%	10.7% 11.4%	(418,783) 91,287	(418,783) 3,525,241	371,245	386,100 386,100	\$1 \$1
Q-13 Q-13	250,221,838	21,482,504	1,297,392	4,233,440	1,636,243	28,649,579	11.4%	11.4%	532,578	3,433,954	J11,24J	527,800	\$1
Q-13	251,303,594	22,067,435	1,314,490	4,062,925	1,391,526	28,836,376	11.5%	12.1%	1,845,548	2,901,376		288,100	\$1