## East Bay Monthly Market Update

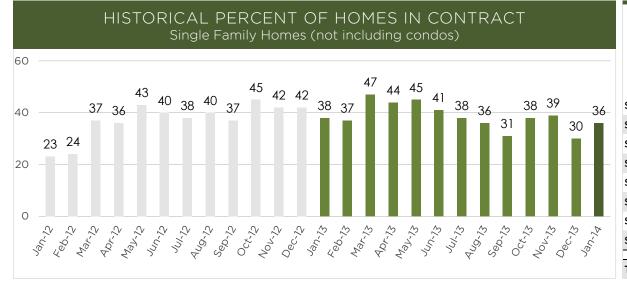
January 1 - 31, 2014



EAST BAY AREAS Single Family Homes (not including condos)					
Alameda	42	19	45%		
Albany	9	1	11%		
Berkeley	65	28	43%		
El Cerrito	35	18	51%		
Kensington	7	3	43%		
Oakland 94602	44	12	27%		
Oakland 94609	25	4	16%		
Oakland 94610	19	7	37%		
Oakland 94611	56	20	36%		
Oakland 94618	8	1	13%		
Oakland 94619	49	17	35%		
Oakland 94705	7	1	14%		
Piedmont	14	6	43%		
Total	380	137	36%		

HOMES PRICED \$500,000-\$1,000,000 IN SELECT CITIES				
Single Fam	ily Homes (not	including condos)		
City	Total Active	Number In Contract	Percent In Contract*	
Alameda	35	16	46%	
Albany	5	0	0%	
Berkeley	41	16	39%	
El Cerrito	21	10	48%	
Kensington	6	2	33%	
Oakland 94602	24	7	29%	
Oakland 94609	9	1	11%	
Oakland 94610	14	6	43%	
Oakland 94611	33	14	42%	
Oakland 94618	7	1	14%	
Oakland 94619	16	3	19%	
Oakland 94705	2	1	50%	
Piedmont	3	2	67%	
Total	216	79	37%	

HOMES PRICED OVER \$1,000,000 IN SELECT CITIES				
Single Family Homes (not including condos)				
City	Total Active	Number In Contract	Percent In Contract*	
Alameda	4	1	25%	
Albany	1	0	0%	
Berkeley	16	7	44%	
El Cerrito	3	2	67%	
Kensington	1	1	100%	
Oakland 94602	1	0	0%	
Oakland 94609	0	0	0%	
Oakland 94610	1	0	0%	
Oakland 94611	15	2	13%	
Oakland 94618	1	0	0%	
Oakland 94619	1	0	0%	
Oakland 94705	5	0	0%	
Piedmont	11	4	36%	
Total	60	17	28%	



MAINELOFDATE DIFNICE					
Single Family Homes (not including condos)					
Price	Total Active	Number In Contract	Percent In Contract*		
\$100,001-\$500,000	105	42	40%		
\$500,001-\$750,000	151	57	38%		
\$750,001-\$1,000,000	65	22	34%		
\$1,000,001-\$1,250,000	18	5	28%		
\$1,250,001-\$1,500,000	18	5	28%		
\$1,500,001-\$2,000,000	10	2	20%		
\$2,000,001-\$3,000,000	9	3	33%		
\$3,000,001 and up	4	1	25%		
Total	380	137	36%		

MARKET LIPDATE BY PRICE

<sup>\*</sup>Over 35% in contract is usually indicative of a sellers' market. Under 25% in contract is usually indicative of a buyer's market. 25%-35% in contract indicates a balanced market. Charts represent information gathered from MLS statistics at a specific point in time.