

#### JEFFREY PRANG

ASSESSOR

#### **COUNTY OF LOS ANGELES**

500 WEST TEMPLE STREET, ROOM 320 LOS ANGELES, CALIFORNIA 90012-2770 assessor.lacounty.gov (213) 974-3101



July 24, 2024

TO: Supervisor Lindsey P. Horvath, Chair

Supervisor Hilda L. Solis Supervisor Holly J. Mitchell Supervisor Janice Hahn Supervisor Kathryn Barger

FROM: Jeffrey Prang

Assessor

SUBJECT: 2024 ASSESSMENT ROLL

I am pleased to report that the 2024 Assessment Roll closed on June 30 and includes a total net local roll value of \$2.094 trillion, which reflects a \$97 billion or 4.85% increase over the prior year, exceeding the 4.75% in the May forecast. I appreciate your continued support of our operational effectiveness, which has made an important contribution to the Assessment Roll.

This increase reflects ongoing price strength in the single-family market as well as our efforts to address prior-year workloads, which bolstered assessment growth despite a decrease in sales volume. The two largest factors positively impacting the Roll are the annual inflation-adjusted trend, which added \$39 billion or 1.89% to the Roll, and property transfers, which contributed \$53 billion or 2.58% to the increase of the Roll.

Attached is the press release that will be distributed tomorrow. If you have any questions or need additional information, please feel free to call me at (213) 974-3101 or your staff may contact my Assistant Assessor Scott Thornberry at the same number.

JP:GR:ST:DS:TO:ac

Attachment (5)

c: Estevan Montemayor, Chief of Staff, Third District Cindy Chen, Chief of Staff, First District Fredericka McGee, Chief of Staff, Second District Mark Baucum, Chief of Staff, Fourth District Anna Mouradian, Chief of Staff, Fifth District

#### More Information about the 2024 Assessment Roll

The 2024 Assessment Roll for Los Angeles County reflects a 4.85% increase in value, resulting in the fourteenth consecutive year of growth. The gross assessed value reached \$2.178 trillion, and the net taxable assessed value, after exemptions (charitable, homeowners, disabled veterans, etc.), is a record \$2.094 trillion, which is \$97 billion greater than 2023.

The Assessment Roll is the foundation of the County's property tax system. Local property taxes generated based on the Assessment Roll are used to fund critical government services, including education, public safety, healthcare, and infrastructure improvements.

The 2024 Assessment Roll consists of 2,395,924 taxable real property parcels, 163,565 business property assessments, 32,685 boats, and 3,033 aircraft. Transfers of real estate (e.g. sales) were the largest contributor to the Assessment Roll increase at 2.58%. Additional contributors to the growth of the Roll include personal property and fixtures at 0.26% and new construction at 0.43%. The annual inflation-adjusted trend (also known as the Consumer Price Index) added an additional 1.89% to the Roll.

Included in the 2024 Assessment Roll are over \$83 billion in total exemptions, translating to over \$836 million in tax savings for Los Angeles County property owners at the 1% tax rate. This significant benefit includes over 14,000 institutional exemptions (church, religious, welfare) amounting to over \$76 billion, more than 5,600 disabled veterans exemptions totaling over \$925 million, and approximately 925,000 homeowners' exemptions providing over \$6.5 billion in total reductions.

The majority of properties in Los Angeles County, approximately 2,235,000 parcels, will see an increased assessed value of only 2%, the annual inflation-adjusted trend, to account for inflation. This is consistent with Proposition 13 requirements, which limit increases to a property's base value to the lesser of 2% or the actual change in the California Consumer Price Index (CPI). Exceptions to the CPI adjustment are properties that have experienced new construction or a change in ownership, and properties that previously received a temporary decline-in-value adjustment. Under Proposition 8, adopted by California voters in 1978, the Assessor is required to reduce a property's assessment to fair market value when its market value declines below the previously established base year value adjusted by the annual inflation factor. Conversely, the Assessor is required to "restore" the trended base year value as market conditions improve.

In 2023, more than 19,000 properties were assessed below their trended base year values. This year, approximately 2,000 properties saw their value restored. Despite the economic recovery seen after the Great Recession, 0.71% of total real estate parcels, or approximately 17,000 properties, continue to be assessed below their Proposition 13 trended base year value. However, 2024 is the twelfth consecutive year in which the number of properties assessed below their base year value has declined. The recovery and resulting increased assessment values are positive news for property owners who continue to see their properties increase in value.



In order to create the 2024 Assessment Roll, the hardworking and dedicated staff of the Assessor's Office processed 292,000 deeds, assessed 126,000 transfers, enrolled over 40,000 new construction events, reviewed approximately 14,000 decline-in-value parcels, and prepared over 25,000 Assessment Appeals Board cases. In the last year, Assessor business personal property staff canvassed over 353,000 business locations and processed over 126,000 property statements.

Property owners who disagree with their new assessed value may file an assessment appeal application before the November 30, 2024 deadline. Applications may be filed online at https://lacaab.lacounty.gov/Home.aspx.

#### 2024 Assessment Roll

#### **Net Assessment Growth**

The 2024 assessment roll increased by 4.85% from the prior year.

#### Inflation Adjustment (CCPI)

The inflation adjustment is one of the most significant contributors to the growth of the assessment roll. This year the California Consumer Price Index trended beyond the maximum allowable 2% inflation factor. This component added \$39 billion to the 2024 assessment roll.

#### **Property Transfers**

Property transfers served as the largest contributor to the growth of the 2024 assessment roll. Although sales volume declined significantly compared to 2022, home prices remained strong through 2023, with the median single-family home value reaching as high as \$900,000 in September. Prior-year property transfers also supplemented growth in this component. Transfers added more than \$53 billion.

#### **New Construction**

Newly certified appraisers focused much of their effort on new construction, resulting in relatively strong growth for this component compared to recent years. Major construction projects such as the Intuit Dome also contributed significant value. New construction added nearly \$9 billion to the 2024 assessment roll.

#### Personal Property & Fixtures

Despite elevated interest rates and softening consumer demand, ongoing investment in personal property and fixtures continued to fuel growth in this component. Inflationary pressures also had a positive influence on the annual personal property trend factors. Personal property and fixtures contributed more than \$5 billion to the growth of the 2024 assessment roll.

#### **Special Property Use Types**

Special property use types comprise properties of various use, such as mining rights, water rights, water distribution, possessory interests, and mobile homes. For the 2024 roll, this component also includes \$400 million in new construction value for YouTube Theater and SoFi Stadium in Inglewood. However, a decrease in the value of natural resources partially offset these gains, resulting in a total of \$354 million added for this component.

#### **Decline-in-Value and Other Adjustments**

This category captures all assessment changes not accounted for in another component. Some of these adjustments, such as decline-in-value restorations, result in a roll increase. Others, such as assessment appeal reductions, result in a decrease. For 2024, gains from prior-year new construction assessments outweighed losses from reversed transfers and assessment appeals, resulting in net growth of \$1 billion for this component.

### 2024 Actual Roll Change from 2023 Year-End

Components of Change	\$ Change in Billions	% Roll Change⁺
Annual Inflation-Adjusted Trend (Prop. 13 Max. of 2%)	\$39.012	1.89%
Transfers	\$53.464	2.58%
Construction	\$8.876	0.43%
Personal Property & Fixtures	\$5.325	0.26%
*Special Property Use Types	\$0.354	0.02%
Decline-in-Value and Other Adjustments	<u>\$1.132</u>	<u>0.05%</u>
TOTAL GROSS ROLL	\$108.163	5.23%
Major Exemptions	<u>-\$11.455</u>	
TOTAL LOCAL ROLL (After Major Exemptions)	\$96.708	4.83%
Homeowners' Exemptions	<u>\$0.085</u>	
NET LOCAL ROLL (After all Exemptions)	\$96.793	4.85%

<sup>+</sup> Percentage breakdown might not add up to total percentage due to rounding.

<sup>\*</sup> Special Property Use Types comprise properties of various use, such as mining rights, water rights, water distribution, possessory interest, and mobile homes. For 2024, this component also includes \$400 million in new construction for YouTube Theater and the SoFi Stadium in Inglewood.



# CITIES AND UNINCORPORATED AREAS 2024 ASSESSED VALUES

**JEFF PRANG, ASSESSOR** 

CITY								
CITY	2023	2024	AMOUNT OF CHANGE	PERCENT CHANGE	SINGLE- FAMILY RESIDENTIAL	RESIDENTIAL INCOME	COMMERCIAL/ INDUSTRIAL	TOTAL
Agoura Hills	6,533,109,156	6,793,032,893	259,923,737	4.0	7,028	18	477	7,523
Alhambra	11,903,346,305	12,401,987,240	498,640,935	4.2	14,440	3,713	1,323	19,476
Arcadia	20,477,124,306	21,407,635,713	930,511,407	4.5	15,048	810	991	16,849
Artesia	2,189,565,390	2,288,052,034	98,486,644	4.5	3,277	266	510	4,053
Avalon	1,135,915,460	1,183,013,310	47,097,850	4.1	948	298	440	1,686
Azusa	6,427,922,081	6,824,318,077	396,395,996	6.2	9,285	767	1,253	11,305
Baldwin Park	6,290,528,211	6,619,456,069	328,927,858	5.2	13,095	940	1,089	15,124
Bell	2,385,079,231	2,412,370,463	27,291,232	1.1	2,044	1,585	548	4,177
Bell Gardens	2,357,100,409	2,441,259,163	84,158,754	3.6	1,386	2,166	656	4,208
Bellflower	7,024,614,112	7,390,232,434	365,618,322	5.2	10,196	1,869	1,498	13,563
Beverly Hills	44,985,003,719	46,832,300,172	1,847,296,453	4.1	8,232	1,119	833	10,184
Bradbury	879,383,088	905,072,651	25,689,563	2.9	400	5	9	414
Burbank	31,833,434,561	33,386,702,622	1,553,268,061	4.9	22,185	3,220	3,080	28,485
Calabasas	10,384,929,447	10,759,864,179	374,934,732	3.6	7,967	12	283	8,262
Carson	21,118,886,959	22,064,413,499	945,526,540	4.5	21,188	632	3,028	24,848
Cerritos	11,932,513,871	12,512,615,145	580,101,274	4.9	15,277	24	625	15,926
Claremont	6,665,144,968	7,058,419,119	393,274,151	5.9	9,539	285	500	10,324
Commerce	7,118,266,894	7,646,030,931	527,764,037	7.4	1,724	528	1,393	3,645
Compton	8,819,378,538	9,355,746,421	536,367,883	6.1	15,484	2,235	2,157	19,876
Covina	7,157,290,361	7,560,397,694	403,107,333	5.6	11,148	655	1,439	13,242
Cudahy	1,082,375,575	1,143,614,537	61,238,962	5.7	756	776	219	1,751
Culver City	16,460,877,936	17,649,417,322	1,188,539,386	7.2	10,432	1,501	1,490	13,423
Diamond Bar	12,078,972,730	12,548,299,084	469,326,354	3.9	18,010	22	724	18,756
Downey	14,981,935,411	15,797,734,059	815,798,648	5.4	19,992	2,060	1,339	23,391
Duarte	3,171,511,804	3,194,415,795	22,903,991	0.7	5,639	82	342	6,063
El Monte	10,187,556,304	10,663,921,511	476,365,207	4.7	13,194	2,903	2,328	18,425
El Segundo	17,567,148,551	18,408,582,584	841,434,033	4.8	3,523	768	1,016	5,307
Gardena	8,656,675,590	9,150,680,277	494,004,687	5.7	11,345	1,809	1,967	15,121
Glendale	40,246,360,275	42,129,316,519	1,882,956,244	4.7	34,364	5,854	3,345	43,563
Glendora	9,610,051,043	10,066,423,618	456,372,575	4.7	14,659	490	1,261	16,410
Hawaiian Gardens	1,185,196,016	1,240,038,737	54,842,721	4.6	1,791	477	341	2,609
Hawthorne	10,838,977,581	11,468,861,073	629,883,492	5.8	8,768	3,041	1,295	13,104
Hermosa Beach	10,174,167,650	10,673,285,822	499,118,172	4.9	5,159	1,301	638	7,098



# CITIES AND UNINCORPORATED AREAS 2024 ASSESSED VALUES

**JEFF PRANG, ASSESSOR** 

Hidden Hills         2,687,270,121         2,856,216,371         168,946,250         6.3         707         0         6         71           Huntington Park         4,024,031,904         4,081,944,515         57,912,611         1.4         3,626         2,341         1,221         7,11           Industry         11,370,364,106         11,841,013,996         470,649,890         4.1         19         2         1,461         1,44           Inglewood         16,123,304,362         19,383,745,247         3,260,440,885         20.2         14,679         4,609         1,873         21,1           Invindale         3,628,121,634         3,856,214,876         228,093,242         6.3         370         19         629         1,0           La Canada Flintridge         10,283,376,532         10,778,667,375         495,190,843         4.8         7,163         74         295         7,5           La Habra Heights         1,797,983,052         1,874,258,888         762,758,386         4.2         2,104         22         28         2,1           La Wardad         8,970,393,9196         9,326,103,320         355,704,124         4.0         13,592         62         472         14,1           La Verne         6,604,1463,99		ASSESSED VALUATION				PARCEL COUNTS			
Huntington Park 4,024,031,904 4,081,944,515 57,912,611 1.4 3,626 2,341 1,221 7,11 Industry 11,370,364,106 11,841,013,996 470,649,890 4.1 19 2 1,461 1,44	СІТУ	2023	2024			FAMILY		•	TOTAL
Industry	Hidden Hills	2,687,270,121	2,856,216,371	168,946,250	6.3	707	0	6	713
Inglewood   16,123,304,362   19,383,745,247   3,266,440,885   20.2   14,679   4,609   1,873   21,1     Irwindale   3,628,121,634   3,856,214,876   228,093,242   6.3   370   19   629   1,0     La Canada Flintridge   10,283,376,532   10,778,567,375   495,190,843   4.8   7,163   74   295   7,5;     La Habra Heights   1,797,983,052   1,874,258,888   76,275,836   4.2   2,104   22   28   2,1     La Mirada   8,970,399,196   9,326,103,320   355,704,124   4.0   13,592   62   472   14,1     La Puente   2,993,349,601   3,102,408,264   109,058,663   3.6   6,955   239   443   7,66     La Verne   6,041,463,991   6,263,381,857   221,917,866   3.7   8,349   354   1,581   10,2     Lakewood   12,279,682,470   12,826,030,452   546,347,982   4.4   23,154   488   482   24,1     Lancaster   16,194,273,967   17,088,654,354   894,380,387   5.5   43,439   973   8,807   53,2     Lawindale   3,029,409,020   3,175,477,569   146,068,549   4.8   2,998   2,307   503   5,81     Lomita   3,090,826,491   3,264,040,374   173,213,883   5.6   3,873   815   608   5,22     Long Beach   74,801,791,259   77,673,190,898   2,871,399,639   3.8   79,853   17,428   10,411   107,4     Los Angeles   819,698,473,001   856,999,135,980   37,300,662,979   4.6   618,256   112,700   64,092   795,4     Lynwood   4,538,648,661   4,846,505,304   307,856,643   6.8   7,311   1,894   981   10,1     Malibu   23,155,798,056   24,508,661,786   1,352,863,730   5.8   6,164   189   488   6,84     Manhattan Beach   24,938,781,033   26,227,077,038   1,288,296,005   5.2   11,155   1,292   492   12,9     Maywood   1,331,533,103   1,379,505,377   47,972,274   3.6   1,570   1,318   359   3,24     Monterey Park   9,714,260,983   10,197,310,464   483,049,481   5.0   13,945   1,441   1,043   16,44     Norwalk   10,092,195,912   10,589,573,250   497,377,338   4.9   21,441   495   1,193   23,1     Palmdale   17,299,571,712   18,211,219,006   911,647,294   5.3   41,870   426   6,343   48,6     Palos Verdes Estates   9,365,368,604   9,856,870,114   491,501,510   5.2   5,152   26   55	Huntington Park	4,024,031,904	4,081,944,515	57,912,611	1.4	3,626	2,341	1,221	7,188
Irwindale 3,628,121,634 3,856,214,876 228,093,242 6.3 370 19 6.29 1,0:  La Canada Flintridge 10,283,376,532 10,778,567,375 495,190,843 4.8 7,163 74 295 7,5:  La Habra Heights 1,797,983,052 1,874,258,888 76,275,836 4.2 2,104 22 28 2,1:  La Mirada 8,970,399,196 9,326,103,320 355,704,124 4.0 13,592 62 472 14,1:  La Puente 2,993,349,601 3,102,408,264 109,058,663 3.6 6,955 239 443 7,6:  La Verne 6,041,463,991 6,263,381,857 221,917,866 3.7 8,349 354 1,581 10,2:  Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1:  Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2:  Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,8:  Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,2:  Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4  Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,4  Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1  Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,8e  Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9  Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,2e  Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,44  Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3  Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,44  Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1  Palmadae 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,64  Palos Verdes Estates 9,365,366,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22  Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,35	Industry	11,370,364,106	11,841,013,996	470,649,890	4.1	19	2	1,461	1,482
La Canada Flintridge 10,283,376,532 10,778,567,375 495,190,843 4.8 7,163 74 295 7,55   La Habra Heights 1,797,983,052 1,874,258,888 76,275,836 4.2 2,104 22 28 2,11   La Mirada 8,970,399,196 9,326,103,320 355,704,124 4.0 13,592 62 472 14,1   La Puente 2,993,349,601 3,102,408,264 109,058,663 3.6 6,955 239 443 7,65   La Verne 6,041,463,991 6,263,381,857 221,917,866 3.7 8,349 354 1,581 10,2   Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1   Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2   Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,88   Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,22   Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4   Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,1   Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1   Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,84   Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9   Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,22   Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4   Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3   Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4   Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1   Palmdale 17,299,571,712 18,212,19,006 911,647,294 5.3 41,870 426 6,343 48,6   Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22   Paramount 5,264,128,385 5,607,960,785 343,832,400 6.55 5,867 1,494 1,964 9,35	Inglewood	16,123,304,362	19,383,745,247	3,260,440,885	20.2	14,679	4,609	1,873	21,161
La Habra Heights 1,797,983,052 1,874,258,888 76,275,836 4.2 2,104 22 28 2,11  La Mirada 8,970,399,196 9,326,103,320 355,704,124 4.0 13,592 62 472 14,1  La Puente 2,993,349,601 3,102,408,264 109,058,663 3.6 6,955 239 443 7,65  La Verne 6,041,463,991 6,263,381,857 221,917,866 3.7 8,349 354 1,581 10,2  Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1  Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2  Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,86  Lomita 3,098,26,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,29  Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4  Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,6  Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1  Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,84  Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9  Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,24  Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4  Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3  Montery Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4  Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1  Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,6  Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22  Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,35	Irwindale	3,628,121,634	3,856,214,876	228,093,242	6.3	370	19	629	1,018
La Mirada 8,970,399,196 9,326,103,320 355,704,124 4.0 13,592 62 472 14,1 La Puente 2,993,349,601 3,102,408,264 109,058,663 3.6 6,955 239 443 7,65   La Verne 6,041,463,991 6,263,381,857 221,917,866 3.7 8,349 354 1,581 10,2   Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1   Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2   Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,86   Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,25   Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4   Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,6   Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1   Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,86   Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9   Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,22   Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4   Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3   Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4   Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1   Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,6   Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22   Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,35	La Canada Flintridge	10,283,376,532	10,778,567,375	495,190,843	4.8	7,163	74	295	7,532
La Puente 2,993,349,601 3,102,408,264 109,058,663 3.6 6,955 239 443 7,651   La Verne 6,041,463,991 6,263,381,857 221,917,866 3.7 8,349 354 1,581 10,2   Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1   Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2   Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,88   Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,22   Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4   Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,6   Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1   Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,84   Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9   Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,22   Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4   Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3   Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4   Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1   Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,6   Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22   Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,35	La Habra Heights	1,797,983,052	1,874,258,888	76,275,836	4.2	2,104	22	28	2,154
La Verne 6,041,463,991 6,263,381,857 221,917,866 3.7 8,349 354 1,581 10,2 Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1 Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2 Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,80 Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,23 Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4 Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,1 Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1 Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,80 Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9 Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,22 Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4 Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3 Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4 Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1 Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,6 Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22 Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,33	La Mirada	8,970,399,196	9,326,103,320	355,704,124	4.0	13,592	62	472	14,126
Lakewood 12,279,682,470 12,826,030,452 546,347,982 4.4 23,154 488 482 24,1 Lancaster 16,194,273,967 17,088,654,354 894,380,387 5.5 43,439 973 8,807 53,2 Lawndale 3,029,409,020 3,175,477,569 146,068,549 4.8 2,998 2,307 503 5,80 Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,29 Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4 Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,1 Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1 Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,80 Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9 Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,20 Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,40 Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,33 Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,40 Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,10 Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,60 Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22 Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,33	La Puente	2,993,349,601	3,102,408,264	109,058,663	3.6	6,955	239	443	7,637
Lancaster         16,194,273,967         17,088,654,354         894,380,387         5.5         43,439         973         8,807         53,2           Lawndale         3,029,409,020         3,175,477,569         146,068,549         4.8         2,998         2,307         503         5,88           Lomita         3,090,826,491         3,264,040,374         173,213,883         5.6         3,873         815         608         5,29           Long Beach         74,801,791,259         77,673,190,898         2,871,399,639         3.8         79,853         17,428         10,411         107,4           Los Angeles         819,698,473,001         856,999,135,980         37,300,662,979         4.6         618,256         112,700         64,092         795,6           Lynwood         4,538,648,661         4,846,505,304         307,856,643         6.8         7,311         1,894         981         10,1           Malibu         23,155,798,056         24,508,661,786         1,352,863,730         5.8         6,164         189         488         6,8           Manhattan Beach         24,938,781,033         26,227,077,038         1,288,296,005         5.2         11,155         1,292         492         12,9           Monrovia	La Verne	6,041,463,991	6,263,381,857	221,917,866	3.7	8,349	354	1,581	10,284
Lawndale         3,029,409,020         3,175,477,569         146,068,549         4.8         2,998         2,307         503         5,86           Lomita         3,090,826,491         3,264,040,374         173,213,883         5.6         3,873         815         608         5,23           Long Beach         74,801,791,259         77,673,190,898         2,871,399,639         3.8         79,853         17,428         10,411         107,4           Los Angeles         819,698,473,001         856,999,135,980         37,300,662,979         4.6         618,256         112,700         64,092         795,1           Lynwood         4,538,648,661         4,846,505,304         307,856,643         6.8         7,311         1,894         981         10,1           Malibu         23,155,798,056         24,508,661,786         1,352,863,730         5.8         6,164         189         488         6,8           Manhattan Beach         24,938,781,033         26,227,077,038         1,288,296,005         5.2         11,155         1,292         492         12,9           Maywood         1,331,533,103         1,379,505,377         47,972,274         3.6         1,570         1,318         359         3,2           Monrovia	Lakewood	12,279,682,470	12,826,030,452	546,347,982	4.4	23,154	488	482	24,124
Lomita 3,090,826,491 3,264,040,374 173,213,883 5.6 3,873 815 608 5,29  Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4  Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,6  Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1  Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,84  Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9  Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,24  Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4  Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3  Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4  Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1  Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,6  Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22  Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,35	Lancaster	16,194,273,967	17,088,654,354	894,380,387	5.5	43,439	973	8,807	53,219
Long Beach 74,801,791,259 77,673,190,898 2,871,399,639 3.8 79,853 17,428 10,411 107,4   Los Angeles 819,698,473,001 856,999,135,980 37,300,662,979 4.6 618,256 112,700 64,092 795,6   Lynwood 4,538,648,661 4,846,505,304 307,856,643 6.8 7,311 1,894 981 10,1   Malibu 23,155,798,056 24,508,661,786 1,352,863,730 5.8 6,164 189 488 6,84   Manhattan Beach 24,938,781,033 26,227,077,038 1,288,296,005 5.2 11,155 1,292 492 12,9   Maywood 1,331,533,103 1,379,505,377 47,972,274 3.6 1,570 1,318 359 3,24   Monrovia 7,413,787,217 7,843,526,315 429,739,098 5.8 7,815 1,610 1,007 10,4   Montebello 7,929,507,733 8,318,997,129 389,489,396 4.9 10,471 1,647 1,217 13,3   Monterey Park 9,714,260,983 10,197,310,464 483,049,481 5.0 13,945 1,441 1,043 16,4   Norwalk 10,092,195,912 10,589,573,250 497,377,338 4.9 21,441 495 1,193 23,1   Palmdale 17,299,571,712 18,211,219,006 911,647,294 5.3 41,870 426 6,343 48,6   Palos Verdes Estates 9,365,368,604 9,856,870,114 491,501,510 5.2 5,152 26 55 5,22   Paramount 5,264,128,385 5,607,960,785 343,832,400 6.5 5,867 1,494 1,964 9,35	Lawndale	3,029,409,020	3,175,477,569	146,068,549	4.8	2,998	2,307	503	5,808
Los Angeles         819,698,473,001         856,999,135,980         37,300,662,979         4.6         618,256         112,700         64,092         795,0           Lynwood         4,538,648,661         4,846,505,304         307,856,643         6.8         7,311         1,894         981         10,1           Malibu         23,155,798,056         24,508,661,786         1,352,863,730         5.8         6,164         189         488         6,84           Manhattan Beach         24,938,781,033         26,227,077,038         1,288,296,005         5.2         11,155         1,292         492         12,9           Maywood         1,331,533,103         1,379,505,377         47,972,274         3.6         1,570         1,318         359         3,24           Monrovia         7,413,787,217         7,843,526,315         429,739,098         5.8         7,815         1,610         1,007         10,4           Montebello         7,929,507,733         8,318,997,129         389,489,396         4.9         10,471         1,647         1,217         13,3           Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk	Lomita	3,090,826,491	3,264,040,374	173,213,883	5.6	3,873	815	608	5,296
Lynwood         4,538,648,661         4,846,505,304         307,856,643         6.8         7,311         1,894         981         10,1           Malibu         23,155,798,056         24,508,661,786         1,352,863,730         5.8         6,164         189         488         6,86           Manhattan Beach         24,938,781,033         26,227,077,038         1,288,296,005         5.2         11,155         1,292         492         12,9           Maywood         1,331,533,103         1,379,505,377         47,972,274         3.6         1,570         1,318         359         3,2           Monrovia         7,413,787,217         7,843,526,315         429,739,098         5.8         7,815         1,610         1,007         10,4           Montebello         7,929,507,733         8,318,997,129         389,489,396         4.9         10,471         1,647         1,217         13,3           Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,	Long Beach	74,801,791,259	77,673,190,898	2,871,399,639	3.8	79,853	17,428	10,411	107,692
Malibu         23,155,798,056         24,508,661,786         1,352,863,730         5.8         6,164         189         488         6,88           Manhattan Beach         24,938,781,033         26,227,077,038         1,288,296,005         5.2         11,155         1,292         492         12,9           Maywood         1,331,533,103         1,379,505,377         47,972,274         3.6         1,570         1,318         359         3,22           Monrovia         7,413,787,217         7,843,526,315         429,739,098         5.8         7,815         1,610         1,007         10,4           Montebello         7,929,507,733         8,318,997,129         389,489,396         4.9         10,471         1,647         1,217         13,3           Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,299,571,712         18,211,219,006         911,647,294         5.3         41,870         426         6,343         48,6           Paramount         <	Los Angeles	819,698,473,001	856,999,135,980	37,300,662,979	4.6	618,256	112,700	64,092	795,048
Manhattan Beach         24,938,781,033         26,227,077,038         1,288,296,005         5.2         11,155         1,292         492         12,99           Maywood         1,331,533,103         1,379,505,377         47,972,274         3.6         1,570         1,318         359         3,24           Monrovia         7,413,787,217         7,843,526,315         429,739,098         5.8         7,815         1,610         1,007         10,4           Montebello         7,929,507,733         8,318,997,129         389,489,396         4.9         10,471         1,647         1,217         13,3           Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,299,571,712         18,211,219,006         911,647,294         5.3         41,870         426         6,343         48,6           Palos Verdes Estates         9,365,368,604         9,856,870,114         491,501,510         5.2         5,152         26         55         5,23           Paramount	Lynwood	4,538,648,661	4,846,505,304	307,856,643	6.8	7,311	1,894	981	10,186
Maywood       1,331,533,103       1,379,505,377       47,972,274       3.6       1,570       1,318       359       3,24         Monrovia       7,413,787,217       7,843,526,315       429,739,098       5.8       7,815       1,610       1,007       10,4         Montebello       7,929,507,733       8,318,997,129       389,489,396       4.9       10,471       1,647       1,217       13,3         Monterey Park       9,714,260,983       10,197,310,464       483,049,481       5.0       13,945       1,441       1,043       16,4         Norwalk       10,092,195,912       10,589,573,250       497,377,338       4.9       21,441       495       1,193       23,1         Palmdale       17,299,571,712       18,211,219,006       911,647,294       5.3       41,870       426       6,343       48,6         Palos Verdes Estates       9,365,368,604       9,856,870,114       491,501,510       5.2       5,152       26       55       5,23         Paramount       5,264,128,385       5,607,960,785       343,832,400       6.5       5,867       1,494       1,964       9,33	Malibu	23,155,798,056	24,508,661,786	1,352,863,730	5.8	6,164	189	488	6,841
Monrovia         7,413,787,217         7,843,526,315         429,739,098         5.8         7,815         1,610         1,007         10,4           Montebello         7,929,507,733         8,318,997,129         389,489,396         4.9         10,471         1,647         1,217         13,3           Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,299,571,712         18,211,219,006         911,647,294         5.3         41,870         426         6,343         48,6           Palos Verdes Estates         9,365,368,604         9,856,870,114         491,501,510         5.2         5,152         26         55         5,23           Paramount         5,264,128,385         5,607,960,785         343,832,400         6.5         5,867         1,494         1,964         9,35	Manhattan Beach	24,938,781,033	26,227,077,038	1,288,296,005	5.2	11,155	1,292	492	12,939
Montebello         7,929,507,733         8,318,997,129         389,489,396         4.9         10,471         1,647         1,217         13,3           Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,299,571,712         18,211,219,006         911,647,294         5.3         41,870         426         6,343         48,6           Palos Verdes Estates         9,365,368,604         9,856,870,114         491,501,510         5.2         5,152         26         55         5,23           Paramount         5,264,128,385         5,607,960,785         343,832,400         6.5         5,867         1,494         1,964         9,33	Maywood	1,331,533,103	1,379,505,377	47,972,274	3.6	1,570	1,318	359	3,247
Monterey Park         9,714,260,983         10,197,310,464         483,049,481         5.0         13,945         1,441         1,043         16,4           Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,299,571,712         18,211,219,006         911,647,294         5.3         41,870         426         6,343         48,6           Palos Verdes Estates         9,365,368,604         9,856,870,114         491,501,510         5.2         5,152         26         55         5,23           Paramount         5,264,128,385         5,607,960,785         343,832,400         6.5         5,867         1,494         1,964         9,33	Monrovia	7,413,787,217	7,843,526,315	429,739,098	5.8	7,815	1,610	1,007	10,432
Norwalk         10,092,195,912         10,589,573,250         497,377,338         4.9         21,441         495         1,193         23,1           Palmdale         17,299,571,712         18,211,219,006         911,647,294         5.3         41,870         426         6,343         48,6           Palos Verdes Estates         9,365,368,604         9,856,870,114         491,501,510         5.2         5,152         26         55         5,23           Paramount         5,264,128,385         5,607,960,785         343,832,400         6.5         5,867         1,494         1,964         9,33	Montebello	7,929,507,733	8,318,997,129	389,489,396	4.9	10,471	1,647	1,217	13,335
Palmdale       17,299,571,712       18,211,219,006       911,647,294       5.3       41,870       426       6,343       48,6         Palos Verdes Estates       9,365,368,604       9,856,870,114       491,501,510       5.2       5,152       26       55       5,23         Paramount       5,264,128,385       5,607,960,785       343,832,400       6.5       5,867       1,494       1,964       9,33	Monterey Park	9,714,260,983	10,197,310,464	483,049,481	5.0	13,945	1,441	1,043	16,429
Palos Verdes Estates       9,365,368,604       9,856,870,114       491,501,510       5.2       5,152       26       55       5,23         Paramount       5,264,128,385       5,607,960,785       343,832,400       6.5       5,867       1,494       1,964       9,33	Norwalk	10,092,195,912	10,589,573,250	497,377,338	4.9	21,441	495	1,193	23,129
Paramount 5,264,128,385 5,607,960,785 343,832,400 <b>6.5</b> 5,867 1,494 1,964 9,32	Palmdale	17,299,571,712	18,211,219,006	911,647,294	5.3	41,870	426	6,343	48,639
	Palos Verdes Estates	9,365,368,604	9,856,870,114	491,501,510	5.2	5,152	26	55	5,233
	Paramount	5,264,128,385	5,607,960,785	343,832,400	6.5	5,867	1,494	1,964	9,325
Pasadena 39,596,537,053 41,392,770,060 1,796,233,007 <b>4.5</b> 32,151 4,087 3,105 39,3	Pasadena	39,596,537,053	41,392,770,060	1,796,233,007	4.5	32,151	4,087	3,105	39,343
Pico Rivera 6,876,932,484 7,185,749,546 308,817,062 <b>4.5</b> 13,171 465 1,022 14,6	Pico Rivera	6,876,932,484	7,185,749,546	308,817,062	4.5	13,171	465	1,022	14,658
Pomona 15,484,401,584 16,243,668,818 759,267,234 <b>4.9</b> 27,665 2,260 3,695 33,6	Pomona	15,484,401,584	16,243,668,818	759,267,234	4.9	27,665	2,260	3,695	33,620
Rancho Palos Verdes 16,396,013,841 17,101,464,286 705,450,445 <b>4.3</b> 15,078 44 217 15,3	Rancho Palos Verdes	16,396,013,841	17,101,464,286	705,450,445	4.3	15,078	44	217	15,339
Redondo Beach 21,581,337,461 22,799,953,701 1,218,616,240 <b>5.6</b> 18,567 2,207 934 21,7	Redondo Beach	21,581,337,461	22,799,953,701	1,218,616,240	5.6	18,567	2,207	934	21,708
Rolling Hills 2,137,427,117 2,234,739,365 97,312,248 <b>4.6</b> 748 0 8 75	Rolling Hills	2,137,427,117	2,234,739,365	97,312,248	4.6	748	0	8	756



### CITIES AND UNINCORPORATED AREAS

## **2024 ASSESSED VALUES**

**JEFF PRANG, ASSESSOR** 

	ASSESSED VALUATION				PARCEL COUNTS				
сіту	2023	2024	AMOUNT OF CHANGE	PERCENT CHANGE	SINGLE- FAMILY RESIDENTIAL	RESIDENTIAL INCOME	COMMERCIAL/ INDUSTRIAL	TOTAL	
Rolling Hills Estates	4,672,574,538	4,842,227,350	169,652,812	3.6	3,296	4	177	3,477	
Rosemead	5,821,203,595	6,118,532,699	297,329,104	5.1	7,749	2,150	886	10,785	
San Dimas	6,840,675,320	7,182,015,106	341,339,786	5.0	9,510	203	1,401	11,114	
San Fernando	2,609,320,478	2,757,406,883	148,086,405	5.7	3,810	522	697	5,029	
San Gabriel	6,808,107,895	7,167,766,644	359,658,749	5.3	7,651	1,048	1,119	9,818	
San Marino	8,027,957,409	8,380,736,028	352,778,619	4.4	4,528	2	172	4,702	
Santa Clarita	44,853,832,617	46,377,054,348	1,523,221,731	3.4	65,328	494	4,688	70,510	
Santa Fe Springs	10,922,993,645	11,604,010,760	681,017,115	6.2	3,852	58	1,972	5,882	
Santa Monica	48,958,244,546	50,905,847,011	1,947,602,465	4.0	16,829	4,065	2,665	23,559	
Sierra Madre	3,037,071,678	3,197,959,487	160,887,809	5.3	3,569	342	192	4,103	
Signal Hill	3,287,221,423	3,430,900,801	143,679,378	4.4	2,775	582	1,065	4,422	
South El Monte	3,221,934,142	3,427,645,737	205,711,595	6.4	2,626	472	1,646	4,744	
South Gate	7,755,896,109	8,062,741,596	306,845,487	4.0	10,647	3,493	1,824	15,964	
South Pasadena	6,377,676,243	6,812,222,318	434,546,075	6.8	5,724	942	375	7,041	
Temple City	6,641,578,645	6,925,729,843	284,151,198	4.3	8,863	905	465	10,233	
Torrance	38,194,968,505	40,220,289,043	2,025,320,538	5.3	35,917	2,126	3,058	41,101	
Vernon	7,934,861,122	8,223,230,429	288,369,307	3.6	1	1	1,300	1,302	
Walnut	6,758,984,288	7,060,636,602	301,652,314	4.5	9,434	9	225	9,668	
West Covina	14,928,691,521	15,641,750,206	713,058,685	4.8	24,973	500	1,056	26,529	
West Hollywood	16,955,678,507	18,013,115,221	1,057,436,714	6.2	6,891	2,021	1,105	10,017	
Westlake Village	4,439,790,229	4,571,560,857	131,770,628	3.0	3,229	197	209	3,635	
Whittier	13,128,851,934	13,835,583,073	706,731,139	5.4	19,351	2,158	1,382	22,891	
Total Incorporated	1,866,168,809,568	1,955,672,409,489	89,503,599,921	4.8	1,663,354	227,853	183,151	2,074,358	
Total Unincorporated	137,473,056,342	144,677,361,636	7,204,305,294	5.2	233,445	23,131	64,990	321,566	
Total Los Angeles County	2,003,641,865,910	2,100,349,771,125	96,707,905,215	4.8	1,896,799	250,984	248,141	2,395,924	

Assessed values do not include Board of Equalization valued properties (primarily public utilities) or exempt properties for which there is no State reimbursements, such as churches, most hospitals, schools, and museums. Values include homeowners' exemptions, which are reimbursed by the State.



# Los Angeles County Assessor JEFF PRANG



## PRESS RELEASE

#### **FOR IMMEDIATE RELEASE:**

July 25, 2024

Stephen R. Whitmore Public Information Officer O: 213.974.3101

C: 213.407.0650

Email: pio@assessor.lacounty.gov

### **LA COUNTY PROPERTY VALUES OVER \$2 TRILLION**

Record Breaking Net Total Value Leads 14th Year of Growth

**LOS ANGELES, CA** – Los Angeles County Assessor Jeff Prang announced the 2024 Assessment Roll has increased by \$97 billion or 4.85% over last year, marking 14 years of continuous growth, as well as breaking for the first time the \$2 trillion ceiling in net total value.

The 2024 Assessment Roll's growth translates to a record \$2.094 trillion in total net value that will put more than \$20 billion property tax dollars towards public services such as public education, first responders and healthcare workers, as well as other County services.

The Assessor establishes the assessed value of all taxable property in Los Angeles County each year as required by the State Constitution. The assessed value of that property is placed on a list called the Assessment Roll and assessments are based on the value of property on January 1, 2024.

"As I said when I presented the forecast to the Board of Supervisors in May, this has been a challenging year highlighted by an economy in flux," **Assessor Prang said**. "However, property values, with a few exceptions, continue to grow. In fact, the Roll increased over the May forecast and that's good news for property owners, and for local schools and cities because they rely on the subsequent property taxes for important public services."

The Assessment Roll provides insight into the state of the real estate market as well as the local economy and works as a valuable tool for local governments as they prepare their annual budgets in anticipation of property tax revenues. To access the 2024 Assessment Roll, go to: <a href="https://assessor.lacounty.gov/news-information/annualroll">https://assessor.lacounty.gov/news-information/annualroll</a>

Although sales volume declined significantly compared to 2022, home prices remained strong through 2023, with the median single-family home value reaching as high as \$900,000 in September. Property transfers (i.e., sales) are the largest contributor to the 2024 Assessment Roll, adding more than \$53 billion.

The inflation adjustment mandated under Proposition 13 is the second most significant factor contributing to the Assessment Roll. This year the California Consumer Price Index trended well beyond the full 2% allowable. This resulted in a \$39 billion increase to the 2024 Assessment Roll.

Newly certified appraisers focused much of their effort on new construction, resulting in relatively strong growth for this component compared to recent years. Major construction projects such as the Intuit Dome in Inglewood also contributed significant value. New construction added nearly \$9 billion to the 2024 Assessment Roll.

Inglewood had the highest growth rate of the 88 cities in Los Angeles County with a 20.2% increase over 2023.

However, the growth does not mean property owners will be subject to a corresponding increase on their annual property tax bills. Most property owners will see only a 2% adjustment prescribed by Proposition 13.

The 2024 Assessment Roll consists of 2,395,924 taxable real property parcels, 163,565 business property assessments, 32,685 boats, and 3,033 aircraft.

Assessor Jeff Prang was first elected in 2014. He runs the largest assessment office of its kind in the nation, employing about 1,400 with an annual budget of about \$250 million. For more information, please visit us online at <u>Assessor.LACounty.gov</u>, on Facebook at <u>Facebook.com/LACAssessor</u>, or on Twitter at @LACAssessor.

Copyright © 2024 Los Angeles County Office of the Assessor, All rights reserved.

Want to change how you receive these emails? You can update your preferences or unsubscribe from this list.