



City of Hollywood - Municipal

2023 Touchstone Catastrophe Modeling Report

Commercial Risk Solutions

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Disclaimer

This report is based on a catastrophe modeling analysis and not a physical inspection. Aon's Cat Analytics team did not undertake structural drawing reviews or site visits prior to the preparation of this report. This analysis and resulting report are not a substitute for an engineering study, including site visits and detailed construction drawing reviews by qualified structural engineers. The results herein were developed from generalized building descriptions, which are less accurate than a structural engineering assessment. However, we use a state-of-the-art modeling software that is internationally recognized within the insurance industry as a rapid and inexpensive means to provide estimates of potential natural catastrophe losses. All content is presented for informational purposes and is offered solely to assist in your self-assessment of potential losses. Observations and recommendations are the result of practices and conditions commonly observed in the industry and the statements contained herein do not constitute specific advice applicable to individual circumstances. You should consult your own advisors, including qualified engineers, before undertaking action, whether in accordance with this report or otherwise.

The technology used in providing this report is based on the scientific data, mathematical/empirical models, and the encoded experience of engineers, geologists, seismologists and geotechnical specialists. Recalibration or revalidation after major events is an ongoing process by the software developers. Aon Risk Solutions makes no warranty about the accuracy of the model results and has made no attempt to independently verify it. As with any model of complex physical systems, particularly those with low frequencies of occurrence and potentially high severity outcomes, the actual losses from catastrophic events may differ substantially from the results of simulation analyses.

Furthermore, the reliability of software predictions depends on the accuracy and quality of the data input. Incorrect or incomplete data can cause major variances in the loss estimates developed by the software. We have relied on information supplied by third parties, accordingly, Aon does not guarantee the accuracy or completeness of the data provided to us, or any insights drawn from it.

We have provided the full location details as a separate report. You should review this data for accuracy and completeness and report any errors you find, immediately.

Glossary and Explanation of Key Terms

Aggregate Exceedance Probability (AEP): Measures the probability that one or more occurrences will combine in a year to exceed a dollar amount threshold. The inverse of an exceedance probability is called a return period, expressed in years. For example, the 100 year return period should be interpreted as there being a 1% chance that loss exceeds a certain dollar amount in a given year.

Average Annual Loss (AAL): is expected annual loss on a long-term average basis. Mathematically, it is calculated by summing the product of the annual probability and mean loss for each event that affects the risk portfolio. The insured AAL serves as a starting point for pricing the portfolio, before the factoring of uncertainty, expense, and profit loads.

Client Loss: Losses below the deductible.

Coefficient of Variation (CV): Gives the spread of loss around the mean and represents the secondary uncertainty in the size of loss.

Ground Up Loss: Total financial loss regardless of insurance structure.

Insurable Loss: Losses excess of deductible.

Insured Loss: Losses covered by insurance policy. Ground up loss less deductible, excess of attachment and capped at limit.

Occurrence Exceedance Probability (OEP): Similar to AEP, measures the annual probability that loss due to a single occurrence will exceed a dollar amount threshold.

Standard Deviation: Measures the variation/dispersion from the mean.

Retained Losses: Losses retained by insured. Includes deductibles as well as losses excess of modeled limits.

City of Hollywood - Municipal

Modeling Parameters

Touchstone Version 9.1.0

Region-Peril Modeled

	Earthquake	Hurricane	Inland Flood	Severe Thunderstorm	Winterstorm	Wildfire	Terrorism
United States	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Canada	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>		
Caribbean	<input type="checkbox"/>	<input type="checkbox"/>					
Mexico	<input type="checkbox"/>	<input type="checkbox"/>					
Japan	<input type="checkbox"/>						

Hurricane Rates

Medium Term	<input checked="" type="checkbox"/>
Long Term	<input type="checkbox"/>

Storm Surge:

Leakage into Wind Policy (5%)	<input type="checkbox"/>
100% based on Wind Terms	<input checked="" type="checkbox"/>
100% based on Flood Terms	<input type="checkbox"/>
Fire Following Earthquake	<input type="checkbox"/>
Sprinkler Leakage	<input type="checkbox"/>

Loss Amplification

Building	<input checked="" type="checkbox"/>
Contents	<input checked="" type="checkbox"/>
Business Interruption	<input checked="" type="checkbox"/>

MTR: Medium Term Rates, represents the medium-term outlook of US hurricane activity.

LTR: Long Term Rates, represents the historical, long-term view of US hurricane activity and assumes that event rates reflect the long-term averages.

Default Storm Surge assumes leakage after NFIP take-up or partial surge loss due coverage under a separate flood policy.



Exposure Profiles

City of Hollywood - Municipal

United States Exposure Profile

Below is the summary by state of City of Hollywood - Municipal's US exposures. 100.0% of the total exposures can be found in Florida.

State	Building	Contents	BI	Total Values	% Total
Florida	247,396,400	34,282,500	-	281,678,900	100.0%
Total	247,396,400	34,282,500	-	281,678,900	100.0%

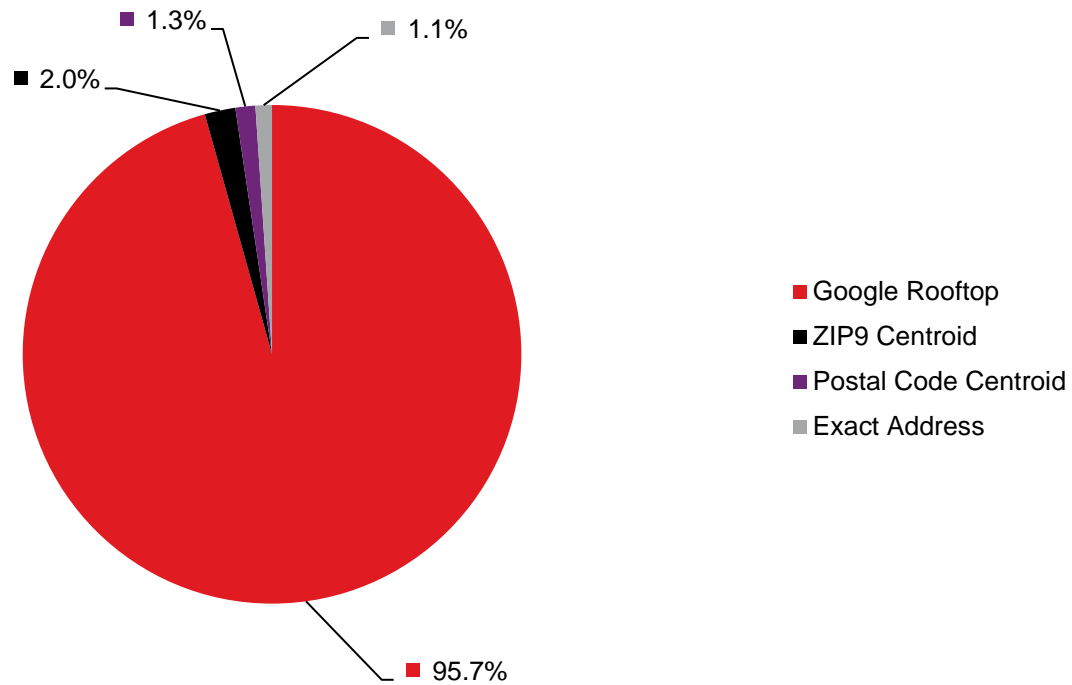
City of Hollywood - Municipal

United States Exposure Map



City of Hollywood - Municipal

Geocoding Profile based on Total Values

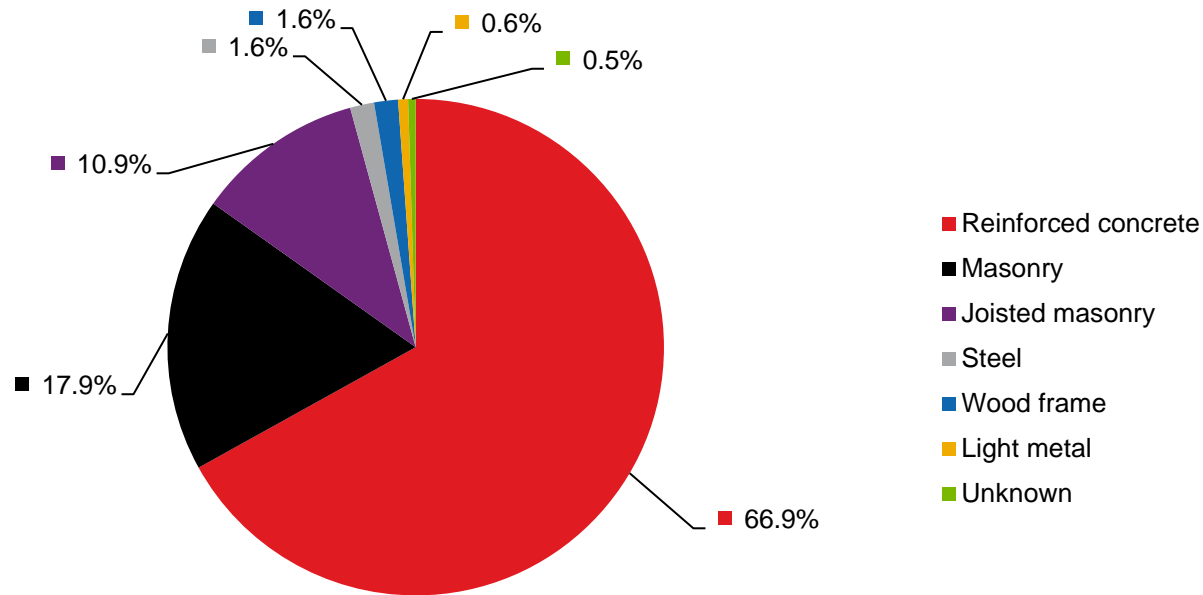


95.7% of City of Hollywood - Municipal's addresses are geocoded to the Google Rooftop level.

Profiles based on United States exposures.

City of Hollywood - Municipal

Construction Profile based on Total Values

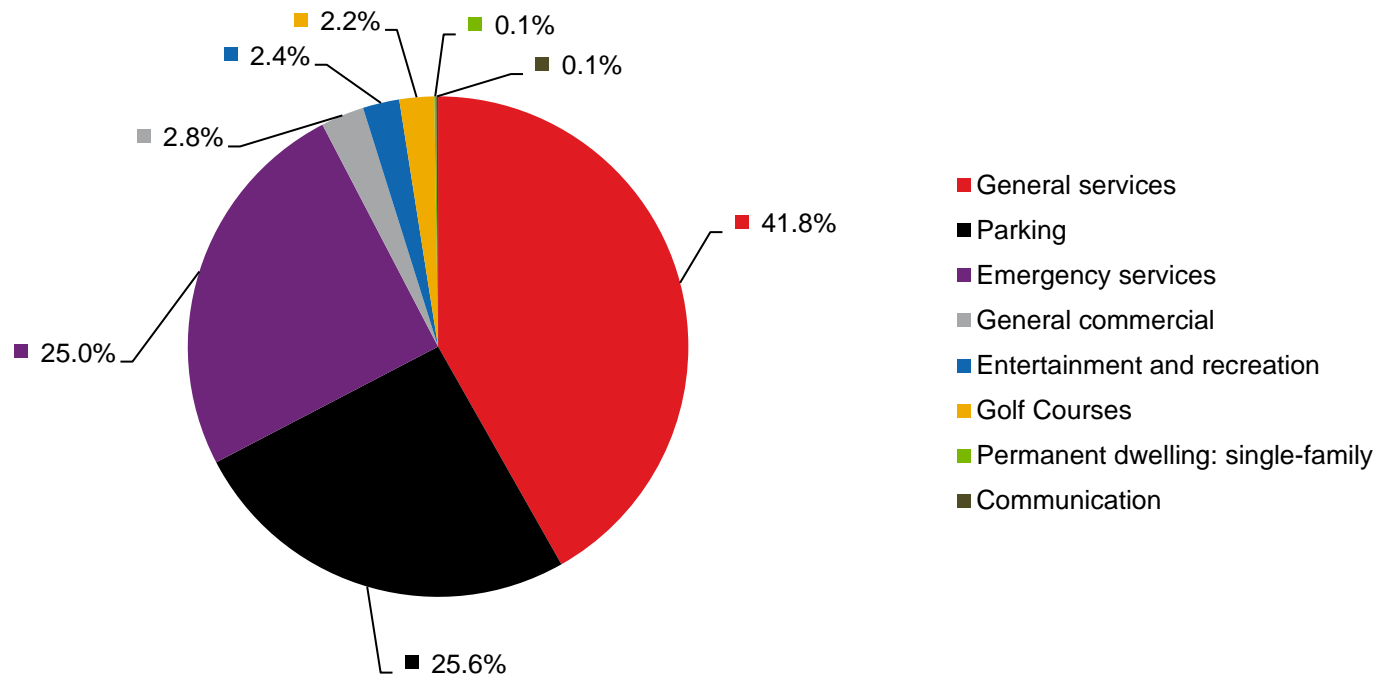


66.9% of City of Hollywood - Municipal's constructions are Reinforced concrete.

Profiles based on United States exposures.

City of Hollywood - Municipal

Occupancy Profile based on Total Values

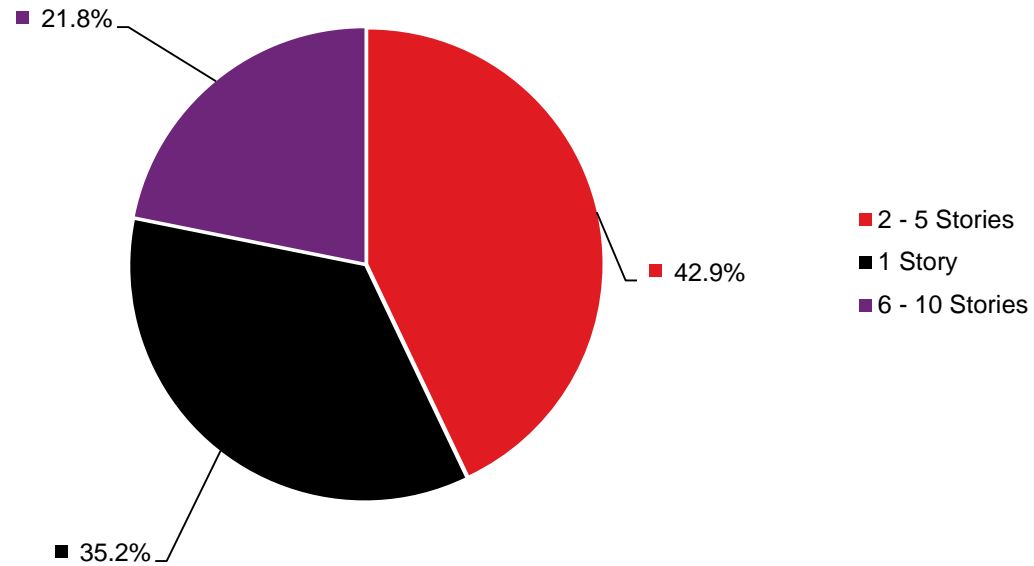


41.8% of City of Hollywood - Municipal's occupancies are General services.

Profiles based on United States exposures.

City of Hollywood - Municipal

Number of Stories Profile based on Total Values

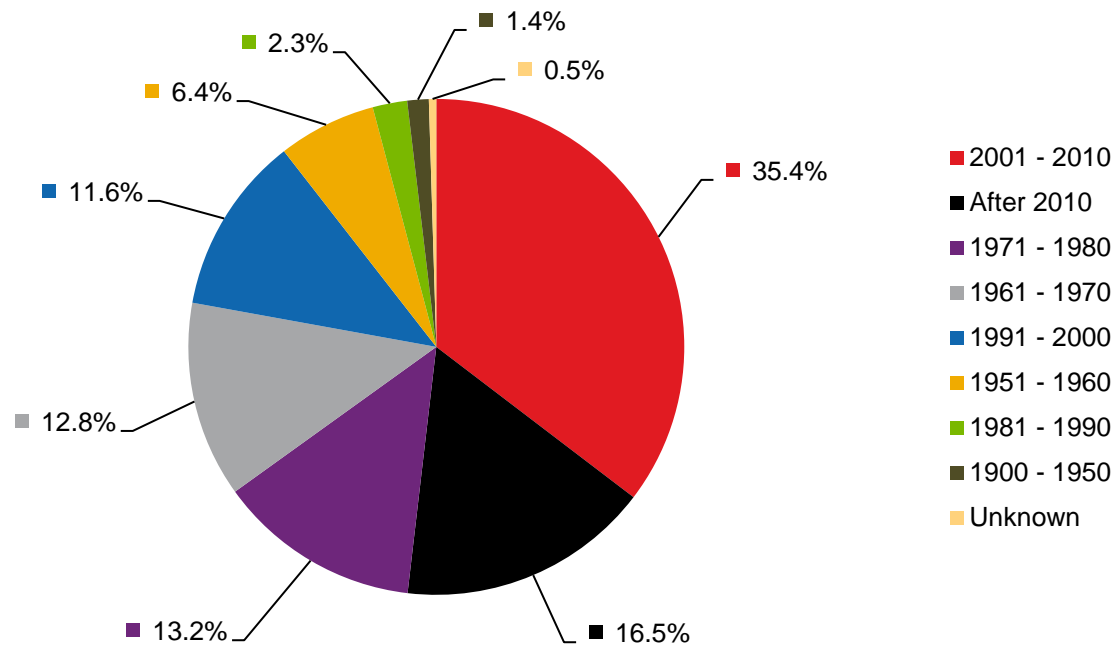


42.9% of City of Hollywood - Municipal's exposures are 2 - 5 Stories.

Profiles based on United States exposures.

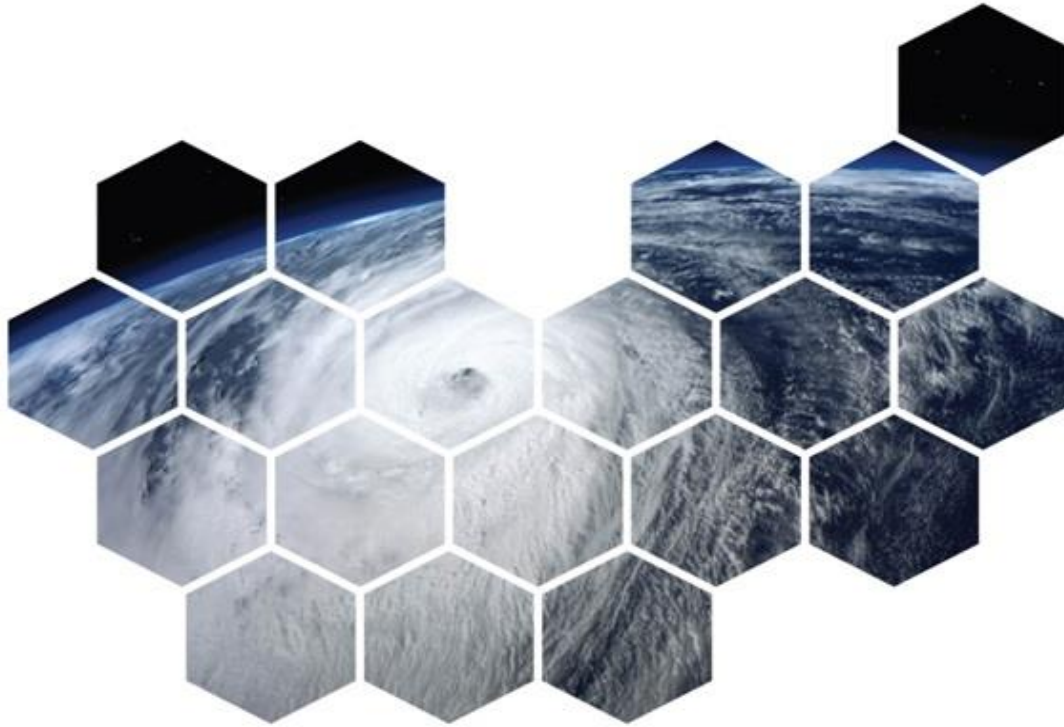
City of Hollywood - Municipal

Year Built Profile based on Total Values



35.4% of City of Hollywood - Municipal's year built are 2001 - 2010.

Profiles based on United States exposures.



Hurricane, Inland Flood & Severe Thunderstorm Modeling Results

City of Hollywood - Municipal

United States Hurricane + 100% Storm Surge

The 100, 250 and 500 return periods are commonly used to determine appropriate limits. Risk appetite, model uncertainty, the affordability of coverage and other relevant factors should also be considered when making limit buying decisions. Using the 1 in 250 aggregate exceedance probability as an example, loss exceedance probabilities are interpreted as follows: there is 0.40% chance that aggregate insured losses in a given year will be at least \$27,903,341, with corresponding average annual loss of \$594,153.

Aggregate Exceedance Probability					Insured Loss						
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss
0.02%	5,000	116,109,509	13,320,237	103,171,418	16,008,403	10,304,049	10,004,003	9,999,969	63,171,578	103,171,410	13,320,462
0.10%	1,000	71,294,920	12,043,047	59,703,455	11,746,603	9,999,951	9,999,938	9,962,781	19,741,017	59,703,455	12,043,047
0.20%	500	54,441,032	10,905,806	43,593,034	10,217,596	9,999,870	9,904,886	8,123,452	5,564,959	43,593,034	10,905,807
0.40%	250	37,054,939	9,471,223	27,903,874	9,999,932	9,999,932	5,743,027	1,410,690	685,454	27,903,341	9,471,223
0.50%	200	30,426,160	8,843,595	22,021,013	9,999,920	8,245,655	2,479,387	673,897	343,964	22,021,013	8,843,595
1.00%	100	18,853,211	6,582,380	12,462,326	9,165,362	2,039,998	594,474	229,693	47,009	12,462,326	6,582,380
2.00%	50	10,360,436	4,167,947	6,186,481	5,112,461	688,694	316,132	75,743	12,981	6,186,481	4,167,983
4.00%	25	4,706,266	1,940,366	2,748,406	2,217,405	365,405	146,950	15,176	3,248	2,748,406	1,940,366

Occurrence Exceedance Probability					Insured Loss						
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss
0.02%	5,000	116,109,509	12,938,091	103,171,418	9,999,958	9,999,958	9,999,958	9,999,958	63,171,578	103,171,410	12,938,098
0.10%	1,000	71,294,920	11,609,719	59,703,455	9,999,938	9,999,938	9,999,779	9,962,781	19,741,017	59,703,455	11,609,719
0.20%	500	54,441,032	10,396,528	43,593,034	9,999,930	9,999,805	9,904,886	8,123,452	5,564,959	43,593,034	10,396,528
0.40%	250	36,274,104	8,979,518	27,586,496	9,999,788	9,692,587	5,743,027	1,410,690	685,454	27,582,552	8,979,518
0.50%	200	29,725,725	8,246,252	21,683,337	9,994,430	8,237,822	2,438,500	659,962	324,629	21,683,337	8,246,252
1.00%	100	18,243,402	6,165,935	11,857,896	8,969,229	2,039,998	552,358	228,379	46,600	11,843,465	6,165,935
2.00%	50	9,759,115	3,973,791	5,719,020	4,710,576	647,989	311,112	75,058	12,780	5,719,020	3,973,791
4.00%	25	4,534,277	1,886,634	2,654,281	2,140,888	360,429	142,989	14,888	3,199	2,654,281	1,886,634

Average Annual Loss (AAL)	860,348	266,183	594,165	343,658	106,196	57,959	32,279	54,061	594,153	266,195
Standard Deviation (SD)	4,790,269	1,135,611	3,773,104	1,340,967	782,503	596,729	475,989	1,364,844	3,773,072	1,135,665
Coefficient Variation (CV)	5.57	4.27	6.35	3.90	7.37	10.30	14.75	25.25	6.35	4.27

Please review modeling disclaimer.

Number of Locations: 117
 Building: 247,396,400 Contents: 34,282,500
 Business Interruption: - Total Insured: 281,678,900

Deductible: 5% per unit subject to an occurrence minimum of \$250,000.

Limit: \$200,000,000 per occurrence.

City of Hollywood - Municipal

United States Severe Thunderstorm

The 100, 250 and 500 return periods are commonly used to determine appropriate limits. Risk appetite, model uncertainty, the affordability of coverage and other relevant factors should also be considered when making limit buying decisions. Using the 1 in 250 aggregate exceedance probability as an example, loss exceedance probabilities are interpreted as follows: there is 0.40% chance that aggregate insured losses in a given year will be at least \$24,487, with corresponding average annual loss of \$1,188.

Aggregate Exceedance Probability					Insured Loss							
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss	
0.02%	5,000	1,970,546	830,118	721,037	721,037	-	-	-	-	721,037	830,118	
0.10%	1,000	512,179	339,260	154,197	154,197	-	-	-	-	154,197	339,260	
0.20%	500	237,929	173,054	66,682	66,682	-	-	-	-	66,682	173,054	
0.40%	250	82,775	56,265	24,487	24,487	-	-	-	-	24,487	56,265	
0.50%	200	65,637	46,008	17,727	17,727	-	-	-	-	17,727	46,008	
1.00%	100	30,629	24,086	6,374	6,374	-	-	-	-	6,374	24,086	
2.00%	50	15,223	12,822	2,437	2,437	-	-	-	-	2,437	12,822	
4.00%	25	7,511	6,656	875	875	-	-	-	-	875	6,656	

Occurrence Exceedance Probability					Insured Loss							
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss	
0.02%	5,000	1,970,546	830,118	721,037	721,037	-	-	-	-	721,037	830,118	
0.10%	1,000	511,554	339,260	154,181	154,181	-	-	-	-	154,181	339,260	
0.20%	500	237,848	172,981	66,682	66,682	-	-	-	-	66,682	172,981	
0.40%	250	82,775	55,252	24,487	24,487	-	-	-	-	24,487	55,252	
0.50%	200	63,257	43,897	17,727	17,727	-	-	-	-	17,727	43,897	
1.00%	100	29,667	23,277	6,089	6,089	-	-	-	-	6,089	23,277	
2.00%	50	13,927	11,511	2,316	2,316	-	-	-	-	2,316	11,511	
4.00%	25	7,004	6,200	867	867	-	-	-	-	867	6,200	

Average Annual Loss (AAL)	3,366	2,178	1,188	1,188	-	-	-	-	-	1,188	2,178
Standard Deviation (SD)	65,773	23,015	54,153	54,153	-	-	-	-	-	54,153	23,015
Coefficient Variation (CV)	19.54	10.57	45.59	45.59	-	-	-	-	-	45.59	10.57

Please review modeling disclaimer.

Number of Locations: 117
 Building: 247,396,400 Contents: 34,282,500
 Business Interruption: - Total Insured: 281,678,900

Deductible: 5% per unit subject to an occurrence minimum of \$250,000.

Limit: \$200,000,000 per occurrence.

City of Hollywood - Municipal

United States Inland Flood

The 100, 250 and 500 return periods are commonly used to determine appropriate limits. Risk appetite, model uncertainty, the affordability of coverage and other relevant factors should also be considered when making limit buying decisions. Using the 1 in 250 aggregate exceedance probability as an example, loss exceedance probabilities are interpreted as follows: there is 0.40% chance that aggregate insured losses in a given year will be at least \$876,444, with corresponding average annual loss of \$11,070.

Aggregate Exceedance Probability					Insured Loss							
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss	
0.02%	5,000	3,068,864	121,184	2,968,791	2,964,852	3,919	20	-	-	2,968,791	121,184	
0.10%	1,000	1,694,886	100,027	1,593,562	1,593,130	463	-	-	-	1,593,562	100,027	
0.20%	500	1,422,989	99,356	1,323,169	1,322,950	173	-	-	-	1,323,169	99,356	
0.40%	250	975,360	98,474	876,444	876,423	26	-	-	-	876,444	98,474	
0.50%	200	835,190	97,554	737,945	737,922	9	-	-	-	737,945	97,554	
1.00%	100	391,953	89,294	303,135	303,135	-	-	-	-	303,135	89,294	
2.00%	50	120,633	58,095	61,468	61,468	-	-	-	-	61,468	58,095	
4.00%	25	10,778	8,410	2,351	2,351	-	-	-	-	2,351	8,410	

Occurrence Exceedance Probability					Insured Loss							
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss	
0.02%	5,000	3,068,864	100,073	2,968,791	2,964,852	3,919	20	-	-	2,968,791	100,073	
0.10%	1,000	1,684,140	99,820	1,584,876	1,584,474	463	-	-	-	1,584,876	99,820	
0.20%	500	1,422,989	99,321	1,323,169	1,322,950	173	-	-	-	1,323,169	99,321	
0.40%	250	975,360	98,221	876,444	876,423	26	-	-	-	876,444	98,221	
0.50%	200	835,190	97,256	737,945	737,922	9	-	-	-	737,945	97,256	
1.00%	100	391,953	89,079	303,135	303,135	-	-	-	-	303,135	89,079	
2.00%	50	120,633	58,079	61,468	61,468	-	-	-	-	61,468	58,079	
4.00%	25	10,771	8,398	2,344	2,344	-	-	-	-	2,344	8,398	

Average Annual Loss (AAL)		13,252	2,183	11,070	11,067	3	0	-	-	11,070	2,183
Standard Deviation (SD)		121,230	12,724	111,700	111,642	85	1	-	-	111,700	12,724
Coefficient Variation (CV)		9.15	5.83	10.09	10.09	32.75	65.32	-	-	10.09	5.83

Please review modeling disclaimer.

Number of Locations: 73
 Building: 72,209,700 Contents: 12,336,500
 Business Interruption: - Total Insured: 84,546,200

Deductible: SFHA, 2% per unit subject to an occurrence minimum of \$1,000,000. All others, \$100,000 per occurrence.

Limit: \$200,000,000 per occurrence.

City of Hollywood - Municipal

Hurricane, Inland Flood & Severe Thunderstorm Top 20 Locations - Ranked by Insured AAL

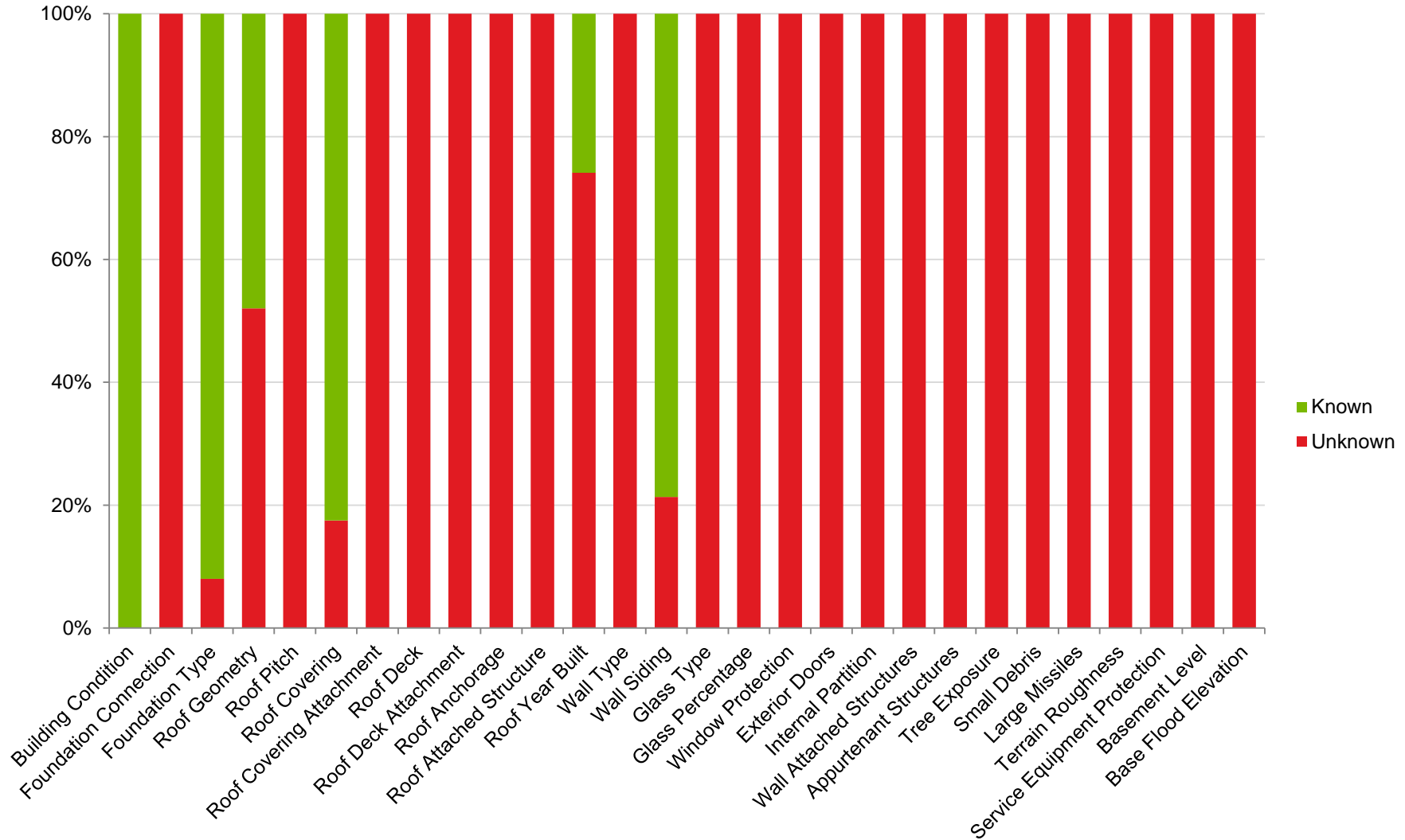
Rank	Street	City	State	Postal Code	Country	Geocoding	Building	Contents	BI	TIV Peril	Ground Up AAL	Insured AAL	% Total	Cumulative
1	2600 Hollywood Boulevard	Hollywood	Florida	33020	US	Google Rooftop	23,049,900	4,975,600	-	28,025,500 Wind	80,198	52,168	8.60%	8.60%
2	400 Entrada Drive	Hollywood	Florida	33021	US	Zip9 Centroid	3,585,100	391,700	-	3,976,800 Wind	47,229	35,139	5.79%	14.40%
3	3250 Hollywood Boulevard	Hollywood	Florida	33021	US	Google Rooftop	22,778,900	5,569,200	-	28,348,100 Wind	51,423	32,154	5.30%	19.70%
4	2030 Polk Street	Hollywood	Florida	33020	US	Google Rooftop	3,542,700	214,200	-	3,756,900 Wind	37,872	28,382	4.68%	24.38%
5	251 South 20Th Avenue	Hollywood	Florida	33020	US	Google Rooftop	17,535,900	73,400	-	17,609,300 Wind	41,698	27,586	4.55%	28.93%
6	1650 Harrison Street	Hollywood	Florida	33020	US	Google Rooftop	2,611,400	146,900	-	2,758,300 Wind	34,357	26,327	4.34%	33.27%
7	906 North Dixie Highway	Hollywood	Florida	33020	US	Google Rooftop	2,910,200	-	-	2,910,200 Wind	32,602	24,497	4.04%	37.31%
8	1301 South Ocean	Hollywood	Florida	33019	US	Google Rooftop	4,142,100	263,200	-	4,405,300 Wind	24,040	16,834	2.78%	40.09%
9	700 Polk Street	Hollywood	Florida	33019	US	Google Rooftop	227,500	3,060,000	-	3,287,500 Wind	20,510	16,803	2.77%	42.86%
10	707 South Ocean	Hollywood	Florida	33019	US	Google Rooftop	10,187,100	244,800	-	10,431,900 Wind	24,730	16,155	2.66%	45.52%
11	1 Young Circle	Hollywood	Florida	33020	US	Google Rooftop	7,371,000	122,400	-	7,493,400 Wind	22,955	15,657	2.58%	48.10%
12	2400 Charleston Street	Hollywood	Florida	33020	US	Google Rooftop	4,408,600	214,200	-	4,622,800 Wind	21,540	15,251	2.51%	50.62%
13	250 North 19Th Avenue	Hollywood	Florida	33020	US	Google Rooftop	15,446,700	18,400	-	15,465,100 Wind	23,001	14,679	2.42%	53.04%
14	1 Young Circle	Hollywood	Florida	33020	US	Google Rooftop	7,969,500	795,600	-	8,765,100 Wind	22,025	14,268	2.35%	55.39%
15	2600 Hollywood Boulevard	Hollywood	Florida	33020	US	Google Rooftop	4,211,800	495,700	-	4,707,500 Wind	20,625	14,031	2.31%	57.71%
16	309 North 21St Street	Hollywood	Florida	33020	US	Google Rooftop	1,045,500	520,200	-	1,565,700 Wind	16,566	12,319	2.03%	59.74%
17	2741 Stirling Road	Hollywood	Florida	33312	US	Google Rooftop	15,619,100	3,672,000	-	19,291,100 Wind	19,328	12,100	2.00%	61.73%
18	327 Nebraska Street	Hollywood	Florida	33019	US	Google Rooftop	17,325,000	367,200	-	17,692,200 Wind	18,999	12,072	1.99%	63.72%
19	1451 Taft Street	Hollywood	Florida	33019	US	Google Rooftop	591,000	61,200	-	652,200 Wind	14,367	11,587	1.91%	65.63%
20	1819 North 21St Avenue	Hollywood	Florida	33020	US	Google Rooftop	7,300,100	489,600	-	7,789,700 Wind	17,005	11,542	1.90%	67.54%
Total							171,859,100	21,695,500	-	193,554,600	591,070	409,551	67.54%	
Grand Total							567,002,500	80,901,500	-	647,904,000	876,966	606,410	100.00%	

City of Hollywood - Municipal's top 20 locations account for 67.5% of the total Insured AAL. Please see supplemental Excel file for full location details.

City of Hollywood - Municipal

Hurricane, Inland Flood & Severe Thunderstorm Secondaries Overview

Below is a summary of the available secondaries, based on Ground Up AAL. Please note, for a given construction type, not all secondaries apply. Please see location details for specific information on each characteristic.



City of Hollywood - Municipal

United States Terrorism

The 100, 250 and 500 return periods are commonly used to determine appropriate limits. Risk appetite, model uncertainty, the affordability of coverage and other relevant factors should also be considered when making limit buying decisions.

Aggregate Exceedance Probability					Insured Loss							
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss	
0.02%	5,000	1,194,042	24,475	1,169,060	1,169,060	1	-	-	-	1,169,060	24,529	
0.10%	1,000	-	-	-	-	-	-	-	-	-	-	
0.20%	500	-	-	-	-	-	-	-	-	-	-	
0.40%	250	-	-	-	-	-	-	-	-	-	-	
0.50%	200	-	-	-	-	-	-	-	-	-	-	
1.00%	100	-	-	-	-	-	-	-	-	-	-	
2.00%	50	-	-	-	-	-	-	-	-	-	-	
4.00%	25	-	-	-	-	-	-	-	-	-	-	

Occurrence Exceedance Probability					Insured Loss							
Critical Probability	Return Period	Ground Up Loss	Client Loss	Insurable Loss	\$10M xs \$0M	\$10M xs \$10M	\$10M xs \$20M	\$10M xs \$30M	\$160M xs \$40M	Insured Loss	Retained Loss	
0.02%	5,000	1,194,042	24,475	1,169,060	1,169,060	1	-	-	-	1,169,060	24,529	
0.10%	1,000	-	-	-	-	-	-	-	-	-	-	
0.20%	500	-	-	-	-	-	-	-	-	-	-	
0.40%	250	-	-	-	-	-	-	-	-	-	-	
0.50%	200	-	-	-	-	-	-	-	-	-	-	
1.00%	100	-	-	-	-	-	-	-	-	-	-	
2.00%	50	-	-	-	-	-	-	-	-	-	-	
4.00%	25	-	-	-	-	-	-	-	-	-	-	

Average Annual Loss (AAL)	6,188	9	6,179	1,429	922	707	587	2,534	6,178	10
Standard Deviation (SD)	722,641	445	722,425	110,769	89,751	79,823	73,039	454,442	722,103	784
Coefficient Variation (CV)	116.77	50.46	116.91	77.53	97.39	112.93	124.45	179.32	116.88	78.22

Please review modeling disclaimer.

Number of Locations: 117
 Building: 247,396,400 Contents: 34,282,500
 Business Interruption: - Total Insured: 281,678,900

Deductible: \$25,000 per occurrence.

Limit: \$200,000,000 per occurrence.

City of Hollywood - Municipal

Terrorism Top 20 Locations - Ranked by Insured AAL

Rank	Street	City	State	Postal Code	Country	Geocoding	Building	Contents	BI	TIV	Peril	Ground Up AAL	Insured AAL	% Total	Cumulative
1	2600 Hollywood Boulevard	Hollywood	Florida	33020	US	Google Rooftop	23,049,900	4,975,600	-	28,025,500	Terrorism	750	749	12.12%	12.12%
2	3250 Hollywood Boulevard	Hollywood	Florida	33021	US	Google Rooftop	22,778,900	5,569,200	-	28,348,100	Terrorism	726	725	11.73%	23.85%
3	2741 Stirling Road	Hollywood	Florida	33312	US	Google Rooftop	15,619,100	3,672,000	-	19,291,100	Terrorism	486	486	7.86%	31.71%
4	251 South 20Th Avenue	Hollywood	Florida	33020	US	Google Rooftop	17,535,900	73,400	-	17,609,300	Terrorism	377	377	6.10%	37.81%
5	250 North 19Th Avenue	Hollywood	Florida	33020	US	Google Rooftop	15,446,700	18,400	-	15,465,100	Terrorism	310	310	5.01%	42.82%
6	327 Nebraska Street	Hollywood	Florida	33019	US	Google Rooftop	17,325,000	367,200	-	17,692,200	Terrorism	215	214	3.47%	46.30%
7	1 Young Circle	Hollywood	Florida	33020	US	Google Rooftop	7,969,500	795,600	-	8,765,100	Terrorism	188	188	3.04%	49.33%
8	1 Young Circle	Hollywood	Florida	33020	US	Google Rooftop	7,371,000	122,400	-	7,493,400	Terrorism	157	156	2.53%	51.86%
9	1819 North 21St Avenue	Hollywood	Florida	33020	US	Google Rooftop	7,300,100	489,600	-	7,789,700	Terrorism	157	156	2.53%	54.39%
10	1600 South Park Road	Hollywood	Florida	33021	US	Google Rooftop	4,090,200	1,040,400	-	5,130,600	Terrorism	130	130	2.11%	56.50%
11	300 Connecticut Street	Hollywood	Florida	33019	US	Google Rooftop	10,759,700	18,400	-	10,778,100	Terrorism	129	129	2.08%	58.58%
12	707 South Ocean	Hollywood	Florida	33019	US	Google Rooftop	10,187,100	244,800	-	10,431,900	Terrorism	128	128	2.07%	60.64%
13	3400 North 56Th Avenue	Hollywood	Florida	33021	US	Google Rooftop	4,335,200	489,600	-	4,824,800	Terrorism	126	126	2.04%	62.68%
14	2600 Hollywood Boulevard	Hollywood	Florida	33020	US	Google Rooftop	4,211,800	495,700	-	4,707,500	Terrorism	124	124	2.00%	64.69%
15	3401 Hollywood Boulevard	Hollywood	Florida	33021	US	Google Rooftop	4,233,400	489,600	-	4,723,000	Terrorism	117	116	1.88%	66.57%
16	2400 Charleston Street	Hollywood	Florida	33020	US	Google Rooftop	4,408,600	214,200	-	4,622,800	Terrorism	101	101	1.64%	68.21%
17	400 Entrada Drive	Hollywood	Florida	33021	US	Zip9 Centroid	3,585,100	391,700	-	3,976,800	Terrorism	99	99	1.60%	69.81%
18	2600 Hollywood Boulevard	Hollywood	Florida	33020	US	Google Rooftop	3,363,700	275,400	-	3,639,100	Terrorism	95	95	1.53%	71.34%
19	3400 North 56Th Avenue	Hollywood	Florida	33021	US	Google Rooftop	2,580,600	734,400	-	3,315,000	Terrorism	91	91	1.47%	72.81%
20	1111 North 69Th Way	Hollywood	Florida	33024	US	Google Rooftop	3,772,700	132,700	-	3,905,400	Terrorism	90	90	1.46%	74.27%
Total							189,924,200	20,610,300	-	210,534,500		4,595	4,589	74.27%	
Grand Total							247,396,400	34,282,500	-	281,678,900		6,188	6,178	100.00%	

City of Hollywood - Municipal's top 20 locations account for 74.3% of the total Insured AAL. Please see supplemental Excel file for full location details.