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Upland, CA eviction risk: Elevated

San Bernardino County · Population 79,257 · Ranked #525 of 1594 in California · Nationally in the 84th percentile

Upland, CA scores **5.8/10** on the Eviction Risk Score — the elevated tier. The score blends nine independent sub-scores covering local, regional, and state political climate; economic stress; supply constraint; rent-control risk; eviction-process difficulty; tenant-organizing strength; and housing-court bias. Every input is sourced from public data — Census ACS, MIT Election Lab, BLS, and the state landlord-tenant statute — with no synthetic estimates.

EVICITION RISK SCORE · 2026
POLITICAL LEAN

5.8 / 10

IND

ELEVATED
-2.1% margin

Timeline 286d filing → judgment	Cost range \$16.4-32.2k legal + lost rent	Average rent \$2,029 31% stretched on rent	Renters 43% of households
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The score in one paragraph

Upland is in the **elevated** tier at **5.8/10**. The legal framework has meaningful tenant protections but the courts are not actively hostile to landlords. Standard professional practices — rigorous screening, prompt rent-day communication, precise statutory notice, documented service — keep exposure manageable. Watch for local rent-control proposals; the political baseline supports near-term action in cities at this tier.

9-axis sub-score breakdown Higher = more tenant-protective conditions

SUB-SCORE	VALUE	DISTRIBUTION
Local political climate	5.9	
Regional political climate	5.9	
State political climate	6.8	
Economic stress	5.8	
Supply constraint	8.9	
Rent-control risk	7.5	
Eviction-process difficulty	6.4	
Tenant-organizing strength	8.5	
Housing-court bias	6.2	
Primary Eviction Risk Score	5.8	9-axis mean

How Upland compares

Upland, CA **5.8**

San Bernardino County **6.0**

California average **6.6**

US national average **5.3**

Upland scores 5.8/10 — that's roughly in line with the US national average (5.3) and ranks **#525 of 1594** covered places in California. Nationally, 84.0% of cities score lower than this one.

Demographics & economic context

Population	79,257
Renter share of households	42.9%
Average gross rent	\$2,029 / month
Average household income	\$101,407 / year
Share of income spent on rent	31.2%
Poverty rate	9.0%
Unemployment rate	5.3%
2024 county presidential margin	-2.1%

Of every 100 households in Upland, roughly **43** rent. The typical renter household earns \$101,407 a year and pays \$2,029 a month in rent — equivalent to **31%** of average household income. HUD classifies any household spending more than 30% of income on housing as "cost-burdened" and more than 50% as "severely cost-burdened" — Upland sits **above the cost-burdened threshold**.

Eviction cost & timeline detail

Estimated all-in eviction cost (low)	\$16,437
Estimated all-in eviction cost (high)	\$32,220
Lost-rent share of total (typical)	~60-75%
Court filing + summons service fees	\$385 - \$610
Sheriff lockout fee	\$145 - \$200
Attorney fees (contested cases)	\$1,500 - \$5,000+
Typical timeline (filing → judgment)	286 days
Post-eviction turnover (cleaning, repairs, re-leasing)	+30-60 days
Tenant-prevailing outcome rate	55.5%

In a typical eviction in Upland, **lost rent is the dominant cost driver** — accounting for 60-75% of total expense. At the city's average rent of \$2,029/month (\approx \$68/day), every day of vacancy during the eviction process costs the landlord roughly \$68. A 286-day filing-to-judgment timeline followed by a 30-day turnover means 316 days of vacancy — \$19,343 in lost rent alone, before any other cost.

California statute snapshot

Governing statute	Cal. Civ. Code § 1947.12
Just-cause eviction required	Yes (statewide)
Rent cap formula	5%+CPI, max 10%
Rent cap statute	Cal. Civ. Code § 1947.12 (AB 1482)
Typical uncontested timeline (high)	60 days
Typical contested timeline (high)	180 days

Per-axis detail — what each sub-score actually measures

The Eviction Risk Score is an arithmetic mean of nine independent 0-10 sub-scores. Each is measuring something different about the local landlord-side legal and political environment. Below is what each one is and what Upland's value reflects.

Local political climate

5.9

2024 county presidential margin (MIT Election Lab, 2020 fallback). Reflects the local electorate's lean — strong-Dem counties tend to support stronger tenant ordinances; strong-Rep counties tend to favor faster, landlord-neutral eviction processes.

Regional political climate

5.9

Population-weighted average of surrounding counties in the same metro area. Local rent-control fights almost always cluster regionally — adjacent counties with the same political lean produce coordinated policy waves.

State political climate

6.8

Statewide presidential margin + legislative chamber composition. The state legislature controls preemption (whether cities CAN pass rent control), eviction notice periods, and just-cause requirements.

Economic stress

5.8

Census ACS poverty rate combined with BLS LAUS unemployment. High economic stress correlates with higher eviction filing rates because rent-payment problems track joblessness more reliably than any other single signal.

Supply constraint

8.9

Renter share × average gross rent. Constrained markets (low vacancy, high rent) produce both higher rent-burden and more aggressive tenant organizing, both of which raise eviction risk.

Rent-control risk

7.5

National percentile of rent burden. Cities at the top of the rent-burden distribution are the most likely targets of new rent-stabilization ordinances within 1-2 legislative cycles.

Eviction-process difficulty

6.4

Coded reading of state landlord-tenant statute: notice periods, response window, available defenses, just-cause coverage, mandatory mediation. Higher = longer, more procedural, more dismissal-prone.

Tenant-organizing strength

8.5

Renter share weighted by political lean. Cities with majority-renter populations and tenant-friendly politics produce active tenant unions that escalate individual disputes and lobby for stronger protections.

Housing-court bias

6.2

State-weighted disposition data + appellate posture. Some state housing courts apply procedural rules strictly against landlords (dismissals for minor notice defects); others apply them strictly against tenants.

Quick answers

What is the eviction risk score for Upland?

5.8/10 — Elevated tier. The score is the arithmetic mean of nine sub-axes covering political climate (local, regional, state), economic stress, supply constraint, rent-control risk, eviction-process difficulty, tenant-organizing strength, and housing-court bias. Inputs are public ACS 2023 5-year data, 2024 county presidential margins (MIT Election Lab; 2020 fallback), BLS LAUS unemployment, and a coded reading of the California landlord-tenant statute.

How long does an eviction take in Upland?

Filing to judgment runs roughly **286 days** for a standard case. All-in cost runs **\$16,437-\$32,220** per case — that's legal fees, lost rent, sheriff lockout, plus post-eviction turnover. Contested cases (where the tenant files an Answer) add another 30-60 days. Cases where a tenant raises a habitability defense or files an appeal can run 4-6 months total.

What share of Upland households rent?

42.9% of households are renter-occupied (ACS 2023 5-year, table B25008). About **31%** of average household income goes to rent at the city's average gross rent of **\$2,029/month** (ACS table B25064).

Is Upland a landlord-friendly market?

Lower-risk tier (**5.8/10**). Default-judgment frequency is high when notices are served properly. Tenant-side appeals are rare, and the statute provides a clear path from notice to lockout.

What does "stretched on rent" mean?

HUD defines a household as "cost-burdened" if it spends more than 30% of income on housing, and "severely cost-burdened" above 50%. Upland's value of **31.2%** measures the city-wide average from Census ACS 2023 5-year table B25071 (gross rent as a percentage of household income). The higher this number, the more financially fragile the average renter household, and the more likely a missed paycheck cascades into a rent default.

Who is this report for?

Landlords evaluating a market for an acquisition, property managers underwriting an existing portfolio, investors comparing submarkets, tenants researching their rights, and journalists/researchers covering local housing policy. Every number is reproducible from public sources cited at the back of this report. **No legal advice is provided** — consult a licensed attorney in California for guidance specific to a particular property or dispute.

Methodology

The primary Eviction Risk Score is computed as the arithmetic mean of nine sub-scores, each independently normalized to a 0-1 national percentile against the universe of 31,828 covered US cities, then multiplied by 10. Each sub-score is capped at [1.0, 10.0] before averaging to keep the headline number from being dragged to extremes by a single outlier axis.

$$\text{score} = (S_{\text{local}} + S_{\text{regional}} + S_{\text{state}} + S_{\text{economic}} + S_{\text{supply}} + S_{\text{rent-control}} + S_{\text{eviction-process}} + S_{\text{tenant-org}} + S_{\text{court-bias}}) \div 9$$

REPRODUCIBILITY

Every input is sourced from a public dataset cited in the source registry below. To reproduce Upland's score from scratch, pull the city's ACS variables from data.census.gov (place GEOID), the county presidential margin from MIT Election Lab's CSV, and the state statute from the cited code section. The full computation lives at evictionriskmap.com/methodology/ and the per-city payload is available as JSON at evictionriskmap.com/api/v1/cities/{id}.json.

CONFIDENCE & UNCERTAINTY

ACS 5-year estimates for places with population under ~25,000 carry meaningful margins of error — we suppress the score entirely for places under 5,000 and add a wide confidence band for places 5,000–25,000. Presidential margins use county-level returns (the most granular level published consistently for every US county) so they uniformly under-represent within-county political variation in large metros. The eviction-process sub-score is a coded reading of statute text; it does not attempt to measure within-state judicial variation.

Source registry

SOURCE	COVERAGE	VINTAGE
US Census ACS 5-year (B17001, B19013, B25008, B25064, B25071)	Poverty, income, renter share, rent, rent burden	2023
US Census Gazetteer	Place + county geometry, FIPS codes	2024
MIT Election Lab	County presidential margin	2024 (2020 fallback)
BLS Local Area Unemployment Statistics	City-level unemployment rate	Latest available
California landlord-tenant statute	Notice periods, just-cause, rent caps, timelines	2026 reading
HUD cost-burden thresholds	30% / 50% income-on-rent benchmarks	Codified
NGP-EvictStats scoring formula	9-axis Eviction Risk Score	Current production version

Disclaimer

This report is informational only. The Eviction Risk Score is descriptive of measurable inputs (Census demographics, voting history, statute structure) — it is not a prediction for any individual property, tenant, or dispute. It does not constitute legal, financial, or investment advice. Eviction outcomes depend heavily on case-specific facts (notice service quality, tenant defenses, judicial assignment) that no aggregate score can capture. Before taking any action on a specific property or tenancy, consult a licensed California attorney.

All public-source citations above are non-exclusive: anyone can reproduce the Eviction Risk Score by pulling the same source data and applying the methodology published at evictionriskmap.com/methodology/. NextGen Properties publishes EvictionRiskMap.com as a free research tool; we do not sell the underlying data and we do not warrant the score's fitness for any particular purpose.

ABOUT NEXTGEN PROPERTIES

NextGen Properties is a licensed real estate brokerage and full-service property-management firm. We own and operate a portfolio of single-family rentals and small multifamily buildings across the West and South, and we publish **EvictionRiskMap.com** as a free research tool for landlords, tenants, and investors evaluating local rental markets. Our team blends 20+ years of operational landlord experience with original data work — we ingest, validate, and combine public datasets (US Census ACS, BEA, Princeton Eviction Lab, CDC SVI, FRED) so customers can underwrite a market in minutes rather than weeks.

WHAT WE DO

Full-service property management for landlords (leasing, maintenance, accounting, legal coordination) · Pre-purchase market diligence reports for investors · Free public risk data and methodology at evictionriskmap.com

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