

Ideas + Action for a Better City

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GREENBELT.ORG

AT R/SK 2017





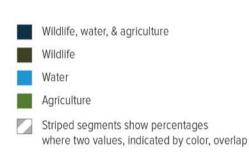




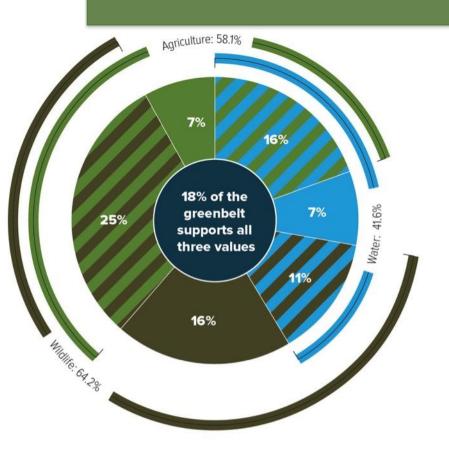




This graphic represents the 3.6 million acres of the Bay Area's greenbelt. The sections represent wildlife, watershed, and agricultural lands, and where they overlap.



VALUES





"Coyote Valley is a place to restore habitat and restore the knowledge of our ancestors. Very few places remain that allow us to do that: to have that intimate relationship with Mother Earth, and fulfill our responsibility to take care of all living things."

SANTA CLARA COUNTY Val Lopez

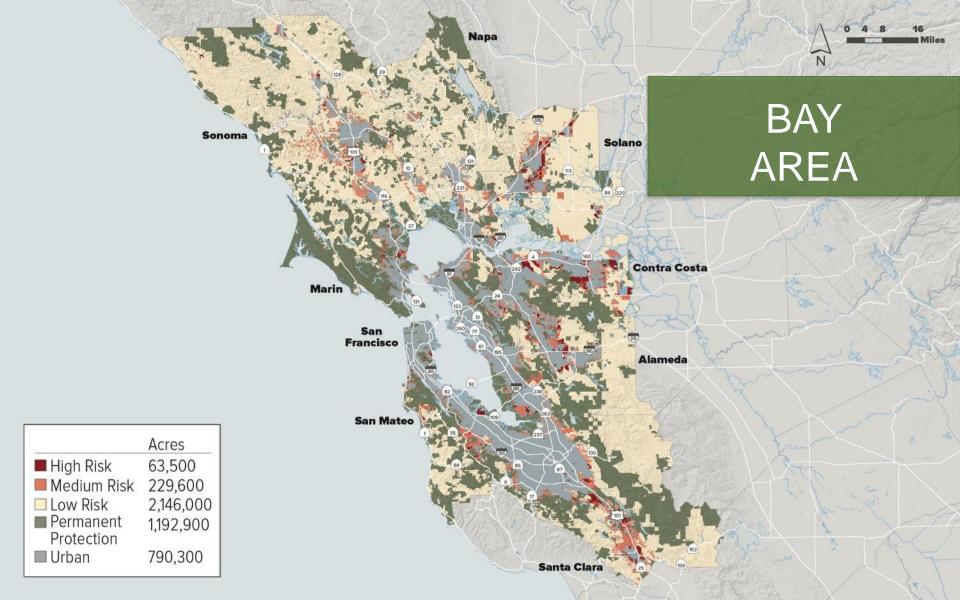
KEY REGIONAL STATS

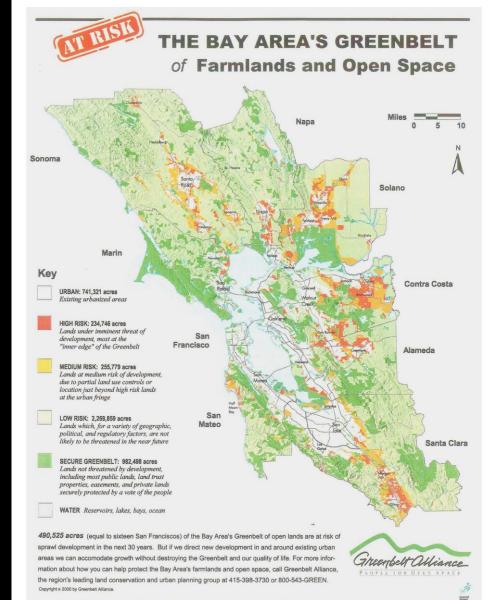
AT RISK IN NEXT 30 YEARS

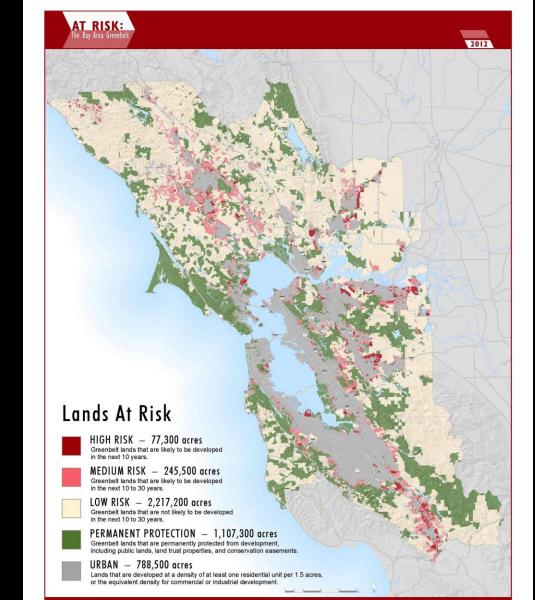
293,100 acres of farms, ranches, natural lands

- That's 10 X the size of San Francisco!
- HIGH RISK LAND

65,400 acres could be developed in the next 10 years









SONOMA COUNTY

1. 1. 1.

Sebastopol

128

Windso

Cloverdale

Healdsburg

116

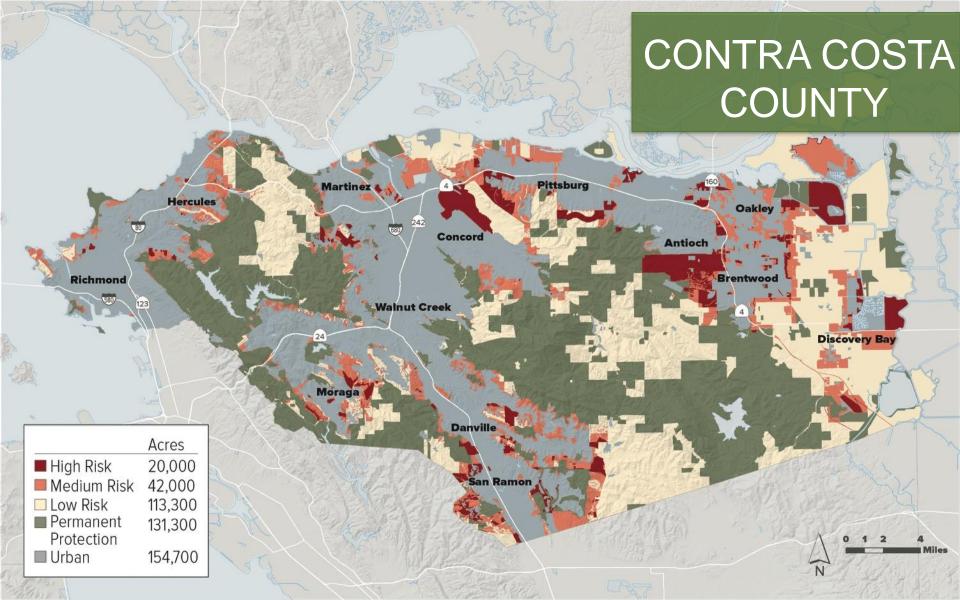
Santa Rosa

> Rohnert Park

> > Sonoma

Petaluma







THE HOUSING CRISIS SPAWL VS. REAL SOLUTIONS

THE RIGHT DEVELOPMENT IN THE RIGHT PLACES

- Put in place policies that make it easier to build new homes in existing cities and towns
- Ensure new homes are affordable at all income levels
 - Say "yes" to the right development in the right places

TAKE ACTION

Adopt policies—like Sonoma's community separators, Santa Clara's Habitat Conservation Plan, and Dublin's urban limit line—that protect the most valuable natural and agricultural lands.

Take the natural values of land into account when making development decisions. The data from this report is available at *greenbelt.org*.

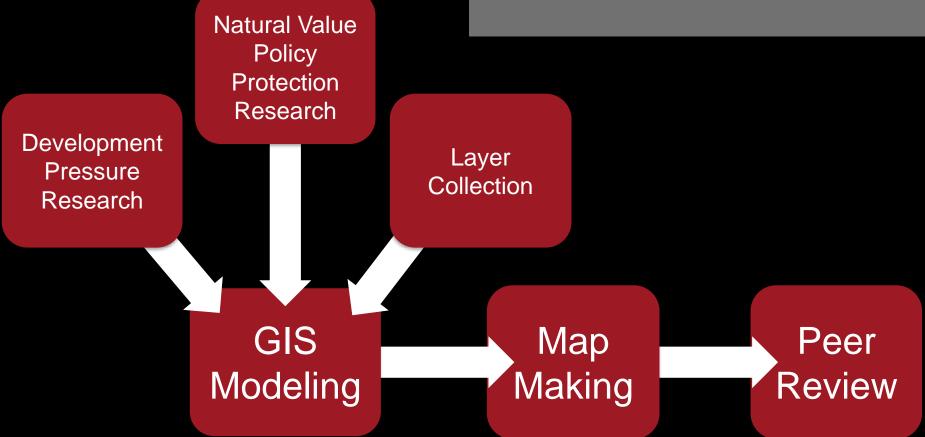
Support the right development in the right places. Creating more new homes within our existing cities and towns relieves pressure to sprawl onto natural areas, farms, and grazing land.

GET AT RISK

greenbelt.org/at-risk-2017



METHODOLOGY



MARKET CONDITIONS	Unbulit Residential	
	Approved or Proposed Greenfield Development	
	RHNA 4 & 5 Opportunity Sites on undeveloped land	
	Approved Rural Subdivision	
	Developer Speculation	
	Historical Threat of Development, At Risk 2001 - 2012	
LOCATIONAL ATTRIBUTES	Urbanized Land	
	Parcels Adjacent to Recent Development	
	Parcels Adjacent to Existing Development	
	Low Slope 0-5%	
	High Slope 6-15%	
	Parcels Adjacent to Major Roads	
	Parcels Adjacent to Local Roads	
REGIONAL PROJECTIONS	Open Space Growth Projections Urban Residential	
	Open Space Growth Projections Rural Ranchette	
	Open Space Growth Projections Rural Estate	
	Plan Bay Area 2013 Growth Trend	
	State of California Urban Growth Scenario	
COUNTY ZONING	County Zoning Designations for "Open Space Zoned Urban Residential"	
	County Zoning Designations for "Open Space Zoned Rural Ranchette"	
	County Zoning Designations for "Opesn Space Zoned Rural Estate"	
COUNTY and CITY PLANNING BOUNDARIES	Inside Growth Boundary (City, UGB and/or USA) but Outside City Limits	
	Inside City Limits but Outside UGB	
	Inside Sphere of influence but Outside Growth Boundary	
	Inside only Planning Area	
	Williamson Act Expiring Inside Growth Boundary	

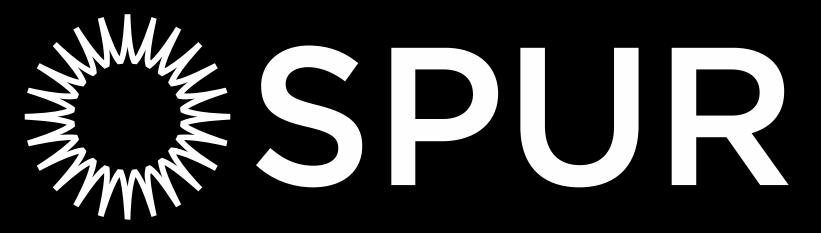
GENERAL	HABITAT PROTECTION
URBAN GROWTH	General habitat policy
UGB	Riparian & stream
ULL	Wetlands and baylands
USA	Habitat corridors
SOI	Rare or endangered species
Other Growth Measure	HCP / NCCP
Planning Area	WATERSHED LANDS PROTECTION
HILLSIDE & SCENIC CORRIDORS	Groundwater recharge areas
Hillside Ordinances	Reservoir Catchment Basins
Limit Development on Ridgetops or Scenic Corridors	Streams- water resources
Viewshed Protection	Wetlands- water resources
AGRICULTURAL PROTECTION	Riparian corridors- water resources
Agricultural Policy	Floodplains
Mitigation / Easement Program	UNIQUE HABITAT AREAS
Williamson Act	ADDITIONAL OPEN SPACE PROTECTION MEASURES

METHODOLOGY

CUMULATIVE DEVELOPMENT PRESSURE SCORE

CUMULATIVE POLICY PROTECTION SCORE

AT RISK 2017



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