

California Department of Housing & Community Development Division of Housing Policy Development



Statutory Objectives of RHNA

- Increase housing supply & mix of housing types, tenure & affordability
- Promote infill development & socioeconomic equity, protection of environmental & agricultural resources, & encouraging efficient development patterns (the State "planning priorities")
- Promote improved intraregional jobs-housing relationship
- Balance disproportionate household income distributions

Source: Government Code 65584(d)



Understanding RHNA

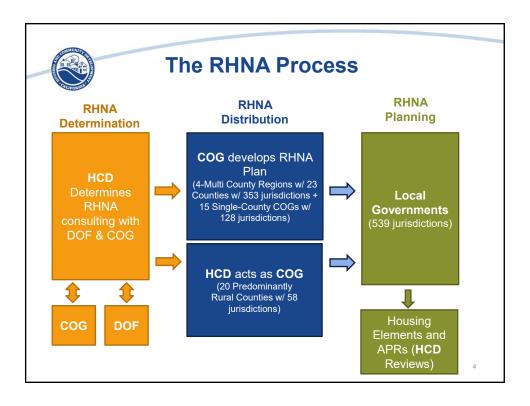
RHNA is . . .

A <u>projection</u> of additional housing units needed to accommodate projected household growth of all income levels from the start until the end date of the projection period.

RHNA is not . . .

- ✓ <u>Prediction</u> of building permit, construction, or housing activity
- ✓ <u>Limited</u> due to existing land use capacity or growth control (rezoning often necessary to accommodate RHNA)

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RHNA Determination Factors	
1	(DOF) Projected Population at end of cycle (<u>Demographic</u> <u>Research Unit</u>).
2	(DOF) Convert Projected Population to Projected Households
3	(HCD) Adjustment increase for average housing unit replacement, vacancy AND overcrowding factors (new requirement AB 1086)
4	Less: Occupied Units Projection Period Start (DOF)
5	(HCD) RHNA Determination

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COG RHNA Distribution Methodology [GC 65584.04(d)]

COG must consider these factors:

- 1. Existing and projected jobs and housing relationship.
- 2. Housing opportunities and constraints (inadequate capacity of infrastructure/services) (availability of suitable land) (preserved/protected/prime agricultural land).
- 3. Distribution of household growth assumed for comparable period of RTP
- 4. Market demand for housing.
- 5. County-city agreement to direct growth toward city.
- 6. Loss of publicly assisted housing units.
- 7. High housing cost burdens.
- 8. Farmworker housing needs.
- 9. Housing need generated from private or public university.
- 10. Other factors adopted by COG.

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