

# Planning Commissioner Training

California Environmental Quality Act















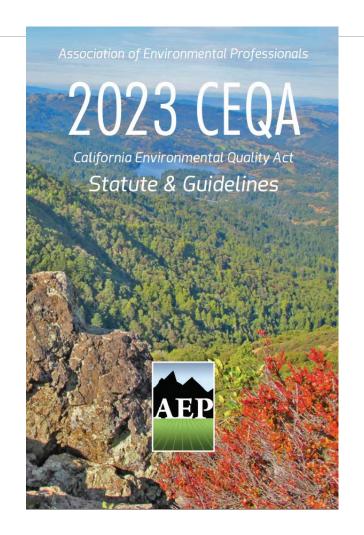






#### OVERVIEW OF CEQA

- Enacted in 1970; signed into law by Governor Reagan
- Based on *The Environmental Bill of Rights*
- Modeled after National Environmental Policy Act (NEPA)
- Implementation at local agency level by *Friends of Mammoth v. Board of Supervisors of Mono County* (1972) 8 Cal. 3rd 247
- Important CEQA amendments in 1972, 1976, 1978, 1984, 1989, 1993, 2010, and 2019
- Process, content, and details are amended regularly by the legislature, courts, and local jurisdictions
- Above all CEQA is a process to inform the decision makers and the public about the possible environmental impacts of a decision



# KEY TERMS OF CEQA

<b>Baseline</b> A fixed point in time from which impact of future changes are analyzed <b>Environmental Impact Report</b> A means of approving a project that exceeds a threshold after mitigation
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- The state of approximate and a state of a
<b>Exemption</b> A list of actions that the state believes do not need extensive analysis
Fair Argument A reasonable person could come to a different conclusion
Impact Change in the environment
Initial Study Checklist of environmental topics to consider (Appendix G)
Mitigated Negative Declaration A discussion of impacts that conclude that mitigation is needed
Mitigation Measure A change to a project designed to reduce an impact below a threshold
Negative Declaration A discussion of impacts that determine no mitigation is needed
Preponderance of the Evidence 51% of testimony supports the conclusion
Significant and Unavoidable Impact An impact that cannot be reduced below the threshold of significance
Significant Impact Change in the environment that exceeds a threshold of significance
Speculation Making up a future condition
Substantial Evidence At least 1 study supports the conclusion
Thresholds of Significance A point at which the agency determines an impact is important

#### CEQA ONLY APPLIES TO DISCRETIONARY PROJECTS

Ministerial: Little personal judgment, use of

fixed or objective standards

**Discretionary:** Requires exercise of judgment or

deliberation

Mixed Decision Projects: Considered discretionary

#### ONCE YOU HAVE A PROJECT, THEN...

We must determine the level of environmental review.

#### Three basic levels of environmental review:

- Exempt (Statutory or Categorical)
- Negative Declaration or Mitigated Negative Declaration
- Environmental Impact Report

#### Types of CEQA Documents

#### **Substantial Evidence**

- Exemptions
  - Statutory
  - Categorical
- Environmental Impact Reports
  - Subsequent
  - Supplement
  - Master
  - Program
  - Project
- Addendum to EIR

#### **Fair Argument**

- Negative Declarations
  - Negative Declaration (No Mitigation Measures)
  - Mitigated Negative Declaration
- Addendum to Negative Declaration

#### **EXEMPTIONS**

**Statutory:** Items ruled by the legislature to be exempt from CEQA (15260–15285) and other places in the state statutes.

Categorical: Items in the state or local agency guidelines that are considered to have little or no environmental impact in most instances. (15300–15332)

**General:** A determination that the project will not result in direct or reasonably foreseeable indirect physical change in the environment. This is known as the *common sense* exemption. (15060(c))

#### NEGATIVE OR MITIGATED NEGATIVE DECLARATION

- The difference is whether mitigation is required
- Based on a checklist (See Appendix G of the Guidelines)
- Conclusions based on fact in the record
- Circulated for 30 Days
- No requirement to respond to public comments, but to consider them before action
- Considered "draft" until adopted

### ENVIRONMENTAL IMPACT REPORT (EIR)

Several different types

Most follow the same basic format

Gold standard of environmental review

Circulated for 30-days and then 45-days

All comments from the 45-day period must have a reasoned response

Considered "draft" until certified

#### BASELINE

- [A] baseline is simply a measure of some situation before it changes. There is no "true," "normal," or "natural" baseline. You decide what you want to measure, and then you select a baseline appropriate to your goal. What one wants to measure is a policy question, as is the choice of a baseline.
- The Court observed that one's "analytical objective determines [one's] choice of a baseline method"; that "baselines" are human constructs that "did not exist in the pre-human natural world"; and that "humans determine which of the various baselines peak or average will better accomplish the specific objective at hand."



#### THRESHOLDS OF SIGNIFICANCE

- Roots in Appendix G of CEQA Guidelines
- Also included in:
  - General Plan
  - Municipal Code
  - Adopted Development Standards
- Varies by agency
- Can vary by location



#### MITIGATION MEASURES

Requirement to mitigate does not confer to agencies any new legal authority:

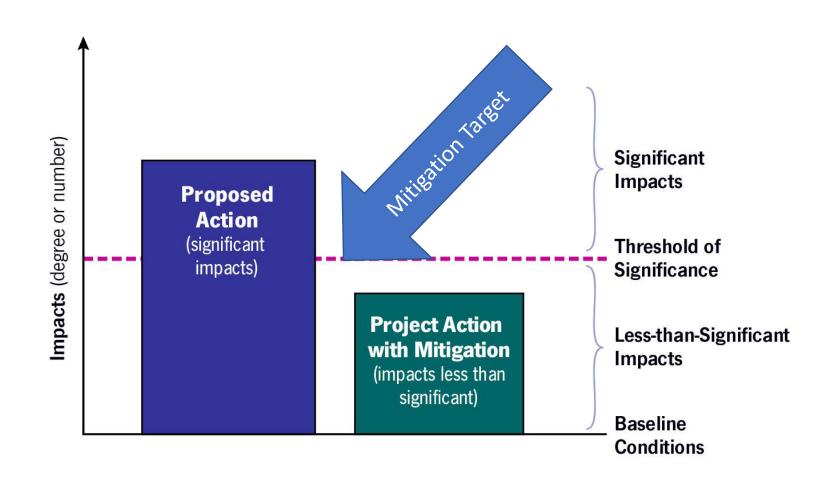
• "...a public agency may exercise only those express or implied powers provided by law other than this division." (PRC 21004)

Measures must be enforceable.

- Pay particular attention to "fair-share fees"
- Difficult to enforce future public behavior

Be linked to a significant impact – No significant impact, no mitigation

#### Understanding Thresholds



### TECHNICAL STUDIES

A B

Aesthetics	Biological Resources	Air Quality
Agriculture & Forestry Resources	Cultural Resources	Energy
Geology/Soils	Population/Housing	Greenhouse Gas Emissions
Hazards & Hazardous Materials	Public Services	Noise
Hydrology/Water Quality	Recreation	Cumulative Analysis
Land Use/Planning	Transportation	Alternatives
Mineral Resources	Tribal Cultural Resources	
	Utilities / Service Systems	
	Wildfire	

#### PROJECT DESIGN FEATURES

Elements of the project designed to reduce environmental impact

Included in the project description

Shown on site plans

Should be reflected in the approvals

## WHAT IS A MITIGATION MEASURE?

Avoid	Avoid the impact altogether by not taking certain action or parts of an action
Minimize	Minimize impacts by limiting the degree or magnitude of the action and its implementation
Rectify	Rectify the impact by repairing, rehabilitating, or restoring the affected environment
Reduce or Eliminate	Reduce or eliminate the impact over time through preservation and maintenance during the life of the action
Compensate	Compensate for the impact by replacing or providing substitute resources or environments

# IMPACTS THAT CAN'T BE MITIGATED TO LESS THAN SIGNIFICANT

- >Sometimes even with mitigation an impact remains significant
- >The analysis must include all feasible mitigation
- >Substantial evidence is needed to discard a suggested mitigation
- >Cost should not be the only reason to discard the mitigation
- ➤ If you have them you need an EIR
- ➤ With an EIR you can still approve the project
- ➤ Significant impacts do not (necessarily) stop a project

#### **EXAMPLE OF A FINDING**

The project will result in a significant increase in noise on adjacent road.

Compliance with the noise mitigation measure will construct a wall of sufficient density to reduce the noise level by 5 dBA.

With completion of the mitigation measure, the resulting noise level is below the 65 dBA threshold and therefore less than significant.

#### STATEMENT OF OVERRIDING CONSIDERATION

Reasons why the project should be approved even though it has significant environmental impacts

Supported by substantial evidence

We need the \$\$\$ isn't likely to survive challenge

List as many reasons as make sense, only one is needed to support the override

#### ADDITIONAL RESOURCES



#### **Housing and Public Engagement Toolkit:**

www.ILGHousingToolkit.org



#### **Housing Planning Hub Site**

https://experience.arcgis.com/experience/b52bcd2cd9734f02b1c0502bbbe5028d/



#### **Statewide Housing Plan**

https://statewide-housing-plancahcd.hub.arcgis.com/



#### **Housing Element Video**

https://hcd.wistia.com/medias/9mr2gli886

#### PLANNING COMMISSIONER HANDBOOK

- New digital toolkit for planning commissioners
- Updated content on:
  - CEQA
  - Community Engagement
  - Legal Issues
  - Housing Laws
  - Financing
  - & More!



ILGPlanningHandbook.org

#### ADDITIONAL RESOURCES

- California Office of Planning and Research (OPR)
  - https://opr.ca.gov/planning/generalplan/guidelines.html
- California Environmental Quality Act (CEQA)
  - https://opr.ca.gov/ceqa/
- Environmental Court Decisions
  - https://ceqaportal.org/
- California Legislative Information Code Search (laws)
  - http://leginfo.legislature.ca.gov/faces/codes.xhtml
- League of California Cities
  - www.cacities.org/
  - Planning and Community Development Department <u>www.cacities.org/Member-</u> <u>Engagement/Professional-Departments/Planning-Community-Development</u>

- CalEnviroScreen
  - <a href="https://oehha.ca.gov/calenvirosc">https://oehha.ca.gov/calenvirosc</a>
- Housing and Community Development (HCD)
  - www.hcd.ca.gov/
- State Department of Finance (DOF)
  - www.dof.ca.gov/Forecasting/Demographics/
- CEQAnet
  - https://ceqanet.opr.ca.gov/

# Thank you for joining us!