## How to Participate in the Environmental Review Process



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## Terminology

- CEQA –
  California Environmental Quality Act
- ND Negative Declaration
- DEIR Draft Environmental Impact Report
- EIR Environmental Impact Report
- FEIR Final Environmental Impact Report
- MMP- Mitigation Monitoring Plan



## Purpose of CEQA

- Statutory requirement for 45 years.
- Requires public agencies to identify environmental impacts of projects and to avoid, or reduce, impacts when feasible.
- Procedure-oriented (notice, review periods, etc.)
- Intended to complement policy analysis and agency best judgment
- Technical perfection not required.



# CEQA won't tell us if a project should be approved

CEQA identifies environmental impacts. The local agency may approve a project that has impacts, or reject a project that does not.



#### Roles

- Agency: Tell the truth; exercise independent judgment
- Community: Contribute information and opinions
- Courts: settle disputes
- Consultants: Technical experts for Agency
- Applicants: Pay the bills (can be Agency, for public projects)



## What Are Environmental Impacts?

- Agricultural and Biological Resources
- Air Quality and Traffic
- Noise and Hazards
- Aesthetics and Cultural Resources
- Utilities and Public Services
- Economic (depending on type of project)
- EIR may "scope out" impact areas, like tsunamis in Davis



# What Aren't Environmental Impacts?

- Community sentiments
- Property values
- Most economic impacts
- Policy shifts
- "Quality of Life"
- Fiscal impacts to Agency



## What is a Significant Impact?

- The courts have been deciding this since 1970!
- Working definition: a substantial adverse change in a physical condition of an area or site due to a project.
- Substantial adverse: defined by each agency based on thresholds of significance (ex: Level of Service for traffic).



#### Levels of Environmental Review

- Exemptions (projects that are exempt from environmental review under State law, such as small projects)
- Negative Declaration (no significant impacts identified that cannot be mitigated)
- <u>EIR</u> (analysis indicates one or more areas of potentially significant impact)



#### **EIR Process Flow Chart**

City decides to prepare an EIR

City sends Notice of Preparation to responsible agencies and public

Scoping meeting held

City prepares Draft EIR



### EIR Process Flow Chart (cont.)

City issues Notice of Availability of DEIR; opens public comment period, including public hearing before Planning Commission

City prepares Final EIR including responses to comments on Draft EIR



## EIR Process Flow Chart (cont.)

Planning Commission public hearing on project (for land use applications)

City Council public hearing / meeting on project

If approved, certification of EIR by City Council, with Findings for Approval



## "EIR Scoping"

- First formal opportunity for public participation in CEQA process
- Agency may usually provide "initial study" with its first take on the issues
- What potential impacts would come from this project? What will be analyzed in the EIR? Are there any issues that won't be addressed – and why?



#### Questions for Reader

- Does this actually describe the project?
- Are likely impacts accurately described?
- What alternatives would you suggest for analysis?



#### **EIR Documents**

#### **DEIR** (Draft EIR)

- May have appendices
- Still a working document
- Released for public comment period
- Comments solicited to improve accuracy



### EIR Documents (cont.)

#### FEIR (Final EIR)

- May have appendices
- Response to comments
- Additional evaluations, if any
- If new significant impacts are identified, then re-circulation is required



#### EIR Documents (cont.)

- Findings of Fact this may include rejecting alternatives or mitigation measures as infeasible
- Statement of Overriding Considerations "We're doing this anyway, because..."
- Mitigation Monitoring Plan
- Notice of Determination



#### Public Review and Comment

- Draft EIR Released for Public Comment
- 45 day review period typical minimum
- Comments submitted in writing for public record (or provided at public hearing) and published in Final EIR
- All comments will get response in FEIR
- The EIR will address environmental issues, not policy questions.



## Reviewing the DEIR

Where to focus your energy depends upon how much time you have to review:

- 30 minutes? focus on summary tables/mitigation measure summary
- 1 hour? add in executive summary
- 5 hours? add in reading EIR text
- More? add in technical appendices



#### Questions for Reader

- Does the document actually describe the project?
- Are impacts accurately described?
  - some will be quantifiable (traffic)
  - some will be qualitative (glare, aesthetics)
- Will "mitigation measures" really fix the impacts?
- Are there other mitigation measures that should be considered?



## EIR May Not Answer All Questions

- For large or phased projects, the EIR may not have all the answers
  - Subsequent studies may be needed for future phases/entitlements
- Does the EIR have a good plan for future studies and performance standards?
- EIR won't determine whether it's a "good" project



#### How to Comment

- Optimally, in writing
- Focus on whether the EIR asks the right questions and provides enough information to describe the likely impacts of a project
- Responses received will be at similar level of detail as the comment submitted
- The time to voice support or opposition for project can wait for Planning Commission/ City Council hearings

## Mitigation Measures

- Supposed to reduce or eliminate the impact
- Feasible mitigation measures must be adopted
- Some issues may be addressed in General Plan or standard conditions, and don't require explicit mitigation
- Will the measures work? Are they enforceable? Are there others?



## Biological Impacts

- Who did the study? When?
- Usually two components impacts to resource (plant or animal) itself, and impacts to habitat
- What happens if things change between the time of EIR certification and construction?



## Air Quality Impacts

- Short-term construction impacts, such as dust
- Long-term operational impacts usually coming from any additional vehicle trips



## Traffic Impacts

- Is the project accurately described?
- What are the trip generation rates? Where did they come from? Do they match local reality?
- How are trip movements assigned? Is that where people will really go?
- Are the right roads/intersections analyzed?
- Should there be an "alternate routes" analysis?



#### Cultural Resources

- CEQA: Historical resources are listed or eligible to be listed on California registry
- Changes consistent with Secretary of Interior Standards are not significant
- Other alterations or demolitions are significant impacts
- May come down to issue of competing expert opinions



#### Public Services

- Not the same as fiscal impacts on the public jurisdiction
- Will project require new facilities that will cause their own impacts?



## **Cumulative Impacts**

- Need to consider project plus reasonably foreseeable future projects
- Could be based on list; could be based on long-term plan or strategy
- Is this the probable future?
- Are impacts accurately described?
- Is mitigation adequate?



#### Conclusion

- A project with "significant and unavoidable impacts" may still be approved.
- A project with "significant and unavoidable impacts" may still be a good project.
- An adequate EIR does not mandate project approval.
- Public review and comment is integral part of CEQA process



## Thank You!

