## LEAGUE OF CALIFORNIA CITIES 2019 City Attorneys' Spring Conference

# REVIEWING AN EIR (Ten Steps for Success)

## STEP 1

Support All Assumptions and Conclusions
With Substantial Evidence

A determination that mitigation would "substantially" reduce significant impacts, which is not supported by facts or other evidence, is insufficient.

Do ask "why" or "who says so"

Don't accept assumptions or conclusions at face value

Quantify

Quantify

Quantify

## STEP 2

Verify All Numbers

Do check all numbers

Don't ignore the tables or appendices

The proposed project would improve on-site parking and reduce the demand for street parking by providing garaged and surface parking spaces that increases the number of on-site parking spaces by 85%, meeting City standards.

[NOTE: The increase from 311 spaces (existing) to 520 spaces (proposed) is an increase of 67%, not 85%.]

As shown in Tables 4.2-4 and 4.2-5, air emissions associated with project construction and operation would not exceed the applicable regional emissions thresholds.

Table 4.2-5
Summary of Project Operational Emissions
(pounds per day)

Source	ROG	$NO_X$	СО	SO <sub>X</sub>	PM <sub>10</sub>	PM <sub>2.5</sub>
Area Sources	1	>1	>1	>1	>1	>1
Energy Sources	>1	>1	>1	>1	>1	>1
Mobile Sources	23	118	368	1	106	29
Total	23	118	<del>368</del> <u>369</u>	1	106	29
Screening Threshold	250	250	550	250	100	67
Exceeds Threshold?	No	No	No	No	No	No

NOTE: Totals may vary due to independent rounding.

## STEP 3

Address the Question Asked

## Thresholds of Significance

Do address the question asked

Don't combine separate questions

## Responses to Public Comments

Do restate the comment in the response

Don't ignore any part of a comment

## STEP 4

Analyze the Extent of Significant Impacts

An EIR's designation of a particular adverse environmental effect as "significant" does not excuse the EIR's failure to reasonably describe the nature and magnitude of the impact.

Do discuss the magnitude or extent of significant impacts

 Don't skip from the nature of an impact to the recommended mitigation

• Would the project be located on a geologic unit or soil that is unstable, or that would become unstable as a result of the project, and potentially result in on- or off-site landslide, lateral spreading, subsidence, liquefaction or collapse?

No soil or geologic conditions were encountered during the geotechnical investigation that would preclude the development of the property as presently planned, provided the recommendations of the geotechnical report and requirements under the CBC are followed. Therefore, impacts would be less than significant.

## STEP 5

Address Post-2030 GHG Emissions

Cleveland National Forest Foundation v. SANDAG (2017)
 3 Cal.5<sup>th</sup> 497

Cleveland National Forest Foundation v. SANDAG (2017)
 17 Cal.App.5<sup>th</sup> 413

Impact Analysis

Mitigation Measures

Alternatives

## STEP 6

Make Mitigation Measures
Effective and Enforceable

<u>Do</u> specify the four "W's" in every mitigation measure:

- Who
- What
- When
- Where

## STEP 7

Use the Active Voice

The <u>Project Applicant shall implement the following PDF would be implemented to reduce potential impacts to burrowing owls:</u>

PDF BIO-2: The Project Applicant shall retain a qualified biologist who shall perform a pre-construction clearance survey for burrowing owl-shall be performed by a qualified biologist, not more than 30 days prior to initial ground disturbance, to ensure avoidance of this species during construction.

If the qualified biologist determines that burrowing owls are determined to be present, the Project Applicant shall implement avoidance measures in accordance with the CDFW (2012) Staff Report on Burrowing Owl Mitigation—shall be implemented. The Project Applicant shall submit cCopies of any survey results and forms shall be submitted to Kings County.

## STEP 8

Don't Defer Mitigation

Do commit the agency to devising the measures in the future

<u>Do</u> provide specific performance standards

 <u>Do</u> identify the types of potential actions that can feasibly achieve those standards

Brand names may be an appropriate substitute for performance standards

HVAC: "PremAir or similar catalyst system"

## STEP 9

Require Evidence of Infeasibility

• Do require comparative cost, profit and economic data

 Do perform independent analysis of the evidence provided

 Don't accept unsupported assertions that mitigation or an alternative is "too costly"

## STEP 10

**Embrace Public Comments** 

Early warning of potential litigation (Exhaustion Doctrine)

Last opportunity to address problems

<u>Do</u> remember who your audience is

Do repeat the comment in the response

Don't use "Comment Noted"

Don't be snarky

**Comment:** The proposed reverse-angle parking will be shunned by most drivers.

Response: Commenter has offered no evidence whatsoever to support this assertion. Section 2.4.6 of the EIR states unequivocally that reverse-angle parking would improve sight-lines for approaching bicyclists and motorists, which completely refutes commenter's interpretation.

## **QUESTIONS**