Noise Element CPC Summary Sheet

The Noise Element provides goals and policies to protect San Diegans from excessive noise. It identifies potential sources of noise in the City and policies that address existing and foreseeable noise issues. The Noise Element guides planned land uses and identifies noise abatement measures to protect people from an excessive noise environment.

On November 29, 2005, the CPC General Plan Subcommittee reviewed the July 2005 Draft General Plan Noise Element. On January 24, 2006, the full CPC provided recommendations to the Element. The attached table reflects these recommendations, indicates staff's responses, and, if applicable, identifies where new policies are located in the October 2006 Draft Noise Element.

On November 13, 2006, four members of the CPC General Plan Subcommittee reviewed the October 2006 Draft Noise Element and provided the following recommendations for the full CPC's consideration:

- Reduce the conditionally compatible noise level for future multiple unit residential from the 70-dBA to 65-dBA for areas affected by aircraft noise from San Diego International Airport consistent with draft policy for other airports.
- Add language to address exposure to multiple single event noises to the draft policy addressing not subjecting occupants to prolonged exposure to high noise levels in outdoor areas.

The subcommittee also proposed specific wording changes to refine various policies.

CPC Recommendations on Conservation	Staff Responses to CPC Recommendations
Element (CE) made at CPC Meeting of	stan responses to or e recommendations
January 24, 2006	References refer to October 2006 Draft
Sanuary 24, 2000	General Plan
References refer to July 2005 Draft	
General Plan Noise Element (NE)	
Subsection A, In the first sentence states, the	The sentence was redrafted to state: The Noise
words "residential land uses" should be	Element influences the Land Use Element policies
changed to "all land uses."	since excessive noise affects land uses, specifically,
	the quality of life of people working and living in the
	city. (p. NE-6)
Figure NE-2: Changes were discussed with	The following edits were made (now Table NE-3):
CPC.	Only 3 categories used: compatible; conditionally
	compatible, incompatible. Included a discussion of
	indoor and outdoor uses for each noise compatibly
	category. Removed all overlap in compatibility
	categories. Land use categories are consistent with
	Land Development Code land uses. Indicated noise
Subgestion D Delier NE D 1 Add "mud side	attenuation level. (pp. NE-8, NE-9)
Subsection B, Policy NE-B.1 - Add " <i>and site planning</i> " after "compatible land uses."	Edit was made. (p. NE-10)
	Policy revised to state: Consider traffic calming design,
the traffic impacts that would be created" at the	traffic control measures, and low noise pavement
end of the policy.	surface that minimize motor vehicle traffic noise in
T S	noise-sensitive locations (see ME-C.5 regarding traffic
	calming). (p. NE-10)
Subsection C, Policy NE-C.1 - Add "and site	Policy revised to state: Use site planning to help
planning" after "noise-compatible land uses."	minimize exposure to noise sensitive uses to rail
	corridor and trolley line noise. (p. NE-12)
Subsection D , Replace section with the	Edit was made with additional revisions to the
language provide by a CPC member, Buzz Gibbs.	language. (pp. NE-12 to NE-14)
Subsection F, Add new policy to state:	The following new policy was added:
"Provide for separation of residential and	"Provide for sufficient spatial separation between
industrial uses, so that sensitive noise receptors	industrial uses and residential and other noise-sensitive
are not in close proximity, or are buffered and	land uses. This would include utilizing other feasible
insulated"	mitigation measures to reduce the noise source, such as
	noise attenuation methods, interrupt the noise path, or
	insulating the receptor to minimize the exposure of
	noise-sensitive land uses to excessive industrial-related
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Replace Continue to while Enjoree.	
are not in close proximity, or are buffered and	land uses. This would include utilizing other feasible mitigation measures to reduce the noise source, such as noise attenuation methods, interrupt the noise path, or insulating the receptor to minimize the exposure of

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regulations, since the stated policies should be implemented by the regulations. (p. NE-18)