## Summary of Industry's Alternative Rule – Presented on January 22, 2009 (Working Group Discussion Only)

	AQMD PR 2301	Industry CEQA Alternatives	AQMD Staff Initial Comments
Purpose	Reduce emissions from development projects	Assure development projects implement CEQA to meet AQMP emission reduction targets.	Criteria to consider: equal or greater reductions and SIP approvability (e.g., SIP creditable reductions, SIP enforceability)
Applicability	<ul> <li>Project proponents</li> <li>Operational NOx emissions ≥ 2 tpy, and</li> <li>Is required to prepare an EIR, MND or ND.</li> </ul>	<ul> <li>AQMD         <ul> <li>CEQA Handbook</li> <li>CEQA commenting</li> </ul> </li> <li>CEQA Lead Agencies         <ul> <li>Operational NOx emissions ≥ X tpy, and</li> <li>Is required to prepare an EIR, MND or ND.</li> </ul> </li> </ul>	Lead agency opt-in provisions, provided meeting SIP requirements
General Requirements	A. Quantify project emissions using URBEMIS or other AQMD, CARB and EPA approved methodology.  B. Select emissions reduction measures to achieve reduction target specified in the rule:  1. Construction phase, and 2. Operational phase  C. Local government delegation	<ul> <li>A. Use methodologies recommended in CEQA Handbook to quantify emissions must be used unless the Lead Agency:</li> <li>1. Adopts an alternative methodology and allows District comments; or</li> <li>2. Applies a project specific alternative emissions methodology and explains the difference between the alternative and the CEQA Handbook methodology.</li> <li>B. The Lead Agency shall require all applicable design features in the CEQA Handbook unless one of the following findings are made:</li> <li>1. The design features and/or mitigation measures are technically, legally or economically infeasible; or</li> <li>2. Alternative design and/or mitigation measures as effective as those in the CEQA Handbook are incorporated.</li> </ul>	<ul> <li>Notify AQMD and allow a 30-day comment period;</li> <li>If disagrees, adopt the alternative methodology via a public meeting and provide substantial evidence to justify the difference.</li> <li>Formal adoption of AQMD CEQA significant thresholds for criteria pollutants by Lead Agency</li> <li>Definitions for infeasibility?</li> <li>Infeasibility findings at a public meeting</li> <li>Equivalency demonstration via methodology discussed above</li> <li>Current staff proposal allows substitution</li> </ul>

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Administrative Requirements	Submittal of a Compliance Plan that includes the following:  A. Applicant Information,	A. The Lead Agency shall provide the District with a copy of all CEQA Documents, and	<ul> <li>CEQA should contain air quality analyses addressing the "general requirements" based on AQMD- developed form</li> </ul>
	<ul><li>B. Project description,</li><li>C. Emissions information, and</li></ul>	B. Mitigation measures approved by the Lead Agency shall be enforced as required by CEQA.	Mitigation measures enforceable by AQMD as well.
	D. Emission reduction measures.		
Exemptions	A. Transportation and Transit Projects,	A. Transportation and Transit Projects,	
	B. Reconstruction of damaged or destroyed projects, and	B. Reconstruction of damaged or destroyed projects, and	
	C: Airports and marine ports	C. Marine ports	
Compliance Schedule	January 1, of : A. 2010 for 8 tpy, B. 2011 for 4 tpy, C. 2012 for 2 tpy for projects issuing NOP/IS	As of January 1, 2011 all CEQA documents specifying the final mitigation measures and emissions reductions shall be submitted to the AQMD.	Lead Agency opt-in via local ordnance

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