

EXHIBIT A - ATTACHMENTS

ATTACHMENTS TO EXHIBIT A, LEGAL ARGUMENTS REGARDING THE STATE WATER RESOURCES CONTROL BOARD'S PROPOSED WATER QUALITY CONTROL POLICY ON THE USE OF COASTAL AND ESTUARINE WATERS FOR POWER PLANT COOLING

**Comments Submitted by Southern California Edison, April 13, 2010 –
May 4, 2010, SWRCB Adoption Meeting**

Tab / Attach. No.	Date	Description
1.	March 1969	State Water Resources Control Board, <i>Final Report of the Study Panel of the California State Water Resources Control Board</i> ("Study Panel Report")
2.	November 15, 2001	State Water Resources Control Board, Order WQ 2001-15
3.	June 11, 2003	State Water Resources Control Board, Office of Chief Counsel, Legal Analysis of Clean Water Act Section 316(b), Hearing on NPDES Permit For Diablo Canyon Power Plant, Pacific Gas & Electric Company (PG&E)
4.	March 8, 2010	California Attorney General's Answering Brief on the Merits of Respondent California Regional Water Quality Control Board, Central Coast Region, Voices of the Wetlands v. California State Water Res. Control Bd., No. S160211, March 8, 2010 (2010 WL 1229127 (Cal.))
5.	April 13, 2010	Comment Letter by Professor David Sunding
6.	August 10, 2000	National Pollutant Discharge Elimination System—Regulations Addressing Cooling Water Intake Structures for New Facilities, Proposed Rule. 65 Fed. Reg. 49060
7.	July 9, 2004	National Pollutant Discharge Elimination System—Final Regulations to Establish Requirements for Cooling Water Intake Structures at Phase II Existing Facilities, Final Rule 69 Fed. Reg. 41576
8.	December 5, 1972	AB 740 (now Ch. 5.5), Enrolled Bill Report, State Board, Dec. 5, 1972
9.	December 18, 2008	Decision and Findings by the U.S. Secretary of Commerce In the Consistency Appeal of the Foothill/Eastern Transportation Corridor Agency and the Board of Directors of the Foothill/Eastern Transportation Corridor Agency From An Objection By the California Coastal Commission, December 18, 2008
10.	April 13, 2010	Enercon Comment Letter

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11.	September 2009	Enercon Report, Feasibility Study For Installation of Cooling Towers At San Onofre Nuclear Generating Station