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8	SUPERIOR COURT OF CALIFORNIA	
9	COUNTY OF SACRAMENTO	
10	CALIFORNIA BUILDING INDUSTRY,	Case No. 34-2009-80000338-CU-WM-GDS
11	CALIFORNIA BUILDING INDUSTRY, ASSOCIATION; BUILDING INDUSTRY LEGAL DEFENSE FOUNDATION; and CALIFORNIA BUSINESS PROPERTIES	Dept. 33
12	ASSOCIATION,	
13	Petitioners,	PEREMPTORY WRIT OF MANDATE
14	v.	
15	STATE WATER RESOURCES CONTROL BOARD, and Does 1 through 50, inclusive,	
16	Respondents.	
17	/ / / / / / / / / / / / / / / / / / /	
18	TO RESPONDENT STATE WATER RESOURCES CONTROL BOARD:	
19	Judgment having been entered in this proceeding, ordering that a peremptory writ of	
20	mandate issue from this court:	
21	You are hereby commanded, immediately upon receiving service of this writ, to:	
22	1. Set aside those portions of the Gen	eral Permit for Stormwater Discharges
23	Associated with Construction and Land Disturbance Activities ("CGP") in Order 2009-0009-	
24	DWQ that impose a numeric effluent limitation ("NEL") for turbidity and a NEL for pH on Risk	
25	Level 3 construction project sites;	
26	2. Refrain from adopting, implementi	ng or enforcing any turbidity or pH NEL
27	developed for the CGP pursuant to provisions of the CWA (33 U.S.C. §§ 1311(b), 1314(b),	
28	1342(a)(1); 40 C.F.R. §§ 122.44(a)(1), 125.3(c)) unless and until:	

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a. The NEL has been developed on the basis of best conventional pollutar
control technology assessed in accordance with the factors specified in section 304(b)(4)(B) of
the CWA (33 U.S.C. § 1314(b)(4)(B); 40 C.F.R. § 125.3(d)(2)), or

b. The NEL is promulgated by the United States Environmental Protection Agency as part of applicable effluent limitation guidelines and incorporated into the CGP in accordance with CWA provisions (33 U.S.C. §§ 1311(b), 1314(b), 1342(a)(1); 40 C.F.R. § 125.3(c)(1). See Administrative Record, p. 1767 (CGP, Findings, ¶ 17).)

Unless and until a turbidity or pH NEL is developed and adopted pursuant to paragraph 2a or paragraph 2b of this writ, the receiving water monitoring requirement imposed by the CGP on Risk Level 3 construction project sites discharging directly into receiving waters is effectively deferred. The receiving water requirement is valid but is triggered under the CGP only upon the violation of a turbidity or pH NEL by a Risk Level 3 project site. (See Administrative Record, p. 1908 (CGP, Attachment E, Water Sampling and analysis, Receiving Water Requirements, ¶ g).)

- 3. Upon the adoption of a turbidity NEL and/or a pH NEL pursuant to paragraph 2 of this writ, determine the appropriate magnitude of a Compliance Storm Event exemption, if any, from the turbidity and/or pH NEL.
- 4. File a return within 60 days of receiving service of this writ, indicating what you have done to comply with the writ.

Except as specified in this writ, the CGP is effective and enforceable. In addition, the writ does not allow, compel or prohibit any NEL or any future CGP adopted pursuant to laws, regulations or policies not considered and adjudicated by the court herein.

Dated: DEC 27 2011

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DENNIS JONES,
EXECUTIVE OFFICER OF THE SUPERIOR COURT
By

CHRISTA BEEBOUT, DEPUTY