## OFFICE OF ADMINISTRATIVE LAW

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DEBRA M. CORNEZ Assistant Chief Counsel/Acting Director



## MEMORANDUM

TO:

Nick Martorano

FROM:

OAL Front Desk

DATE:

7/28/2011

RE:

Return of Approved Rulemaking Materials

OAL File No. 2011-0615-02S

OAL hereby returns this file your agency submitted for our review (OAL File No. 2011-0615-02S regarding TMDL for Metals in the Los Angeles Rivers and its Tributaries).

If this is an approved file, it contains a copy of the regulation(s) stamped "ENDORSED APPROVED" by the Office of Administrative Law and "ENDORSED FILED" by the Secretary of State. The effective date of an approved file is specified on the Form 400 (see item B.5). (Please Note: The 30<sup>th</sup> Day after filing with the Secretary of State is calculated from the date the Form 400 was stamped "ENDORSED FILED" by the Secretary of State.)

## DO NOT DISCARD OR DESTROY THIS FILE

Due to its legal significance, you are required by law to preserve this rulemaking record. Government Code section 11347.3(d) requires that this record be available to the public and to the courts for possible later review. Government Code section 11347.3(e) further provides that "....no item contained in the file shall be removed, altered, or destroyed or otherwise disposed of." See also the Records Management Act (Government Code section 14740 et seq.) and the State Administrative Manual (SAM) section 1600 et seq.) regarding retention of your records.

If you decide not to keep the rulemaking records at your agency/office or at the State Records Center, you may transmit it to the State Archives with instructions that the Secretary of State shall not remove, alter, or destroy or otherwise dispose of any item contained in the file. See Government Code section 11347.3(f).

Enclosures

STD. 400 (NEV. 0	reverse)			
OAL FILE NOTICE FILE NUMBER Z-	REGULATORY ACTION NUMBER  2011-0615-025		HOORSED FILED	
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NOTICE			REGULATIONS	
AGENCY WITH RULEMAKING AUTHORITY				AGENCY FILE NUMBER (If any)
State Water Resources Control Board (SWRCB)				2011-0021
. PUBLICATION OF NOTIC	CE (Complete for pul	olication in Notice R	egister)	
SUBJECT OF NOTICE		TITLE(S)	FIRST SECTION AFFECTED	2. REQUESTED PUBLICATION DATE
NOTICE TYPE Notice re Proposed	4. AGENCY CO	NTACT PERSON	TELEPHONE NUMBER	FAX NUMBER (Optional)
Regulatory Action Other			NOTICE REGISTER NUMBE	R PUBLICATION DATE
ONLY ACTION ON PROPOSEI Approved as Submitted	Approved as Modified	Disapproved/ Withdrawn	NOTICE REGISTER NUMBE	R FOBLICATION DATE
. SUBMISSION OF REGUL	ATIONS (Complete w		ulations)	
SUBJECT OF REGULATION(S)				RELATED OAL REGULATORY ACTION NUMBER(S)
MDL for Metals in the Los A	ngeles Rivers and its Tr	butaries		
SPECIFY CALIFORNIA CODE OF REGULATIONS		title 26, if toxics related)		
SECTION(S) AFFECTED ADOPT				
(List all section number(s) individually. Attach	AMEND			
dditional sheet if needed.)	3939.19			
TLE(S)	REPEAL	N		
TYPE OF FILING				The state of the s
Regular Rulemaking (Gov.	Certificate of Compliance:	The agency officer named	Emergency Readont (Gov	V Change Without Downland
Code §11346) Resubmittal of disapproved or	Certificate of Compliance: The agency officer named below certifies that this agency complied with the provisions of Gov. Code §§11346.2-11347.3 either			Effect (Cal. Code Regs., title
withdrawn nonemergency filing (Gov. Code §§11349.3,	before the emergency regulation was adopted or File & Print			1, §100) Print Only
11349.4)	within the time period requ		E Gov't (	_
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ALL BEGINNING AND ENDING DATES OF AVAI	ILABILITY OF MODIFIED REGULATIONS	AND/OR MATERIAL ADDED TO THE	RULEMAKING FILE (Cal. Code Regs.	title 1, 544 and Gov. Code §11347.1)
EFFECTIVE DATE OF CHANGES (Gov. Code, §§	11343.4, 11346.1(d); Cal. Code Regs., ti	tie 1, §100)		
Effective 30th day after filing with Secretary of State	Effective on filing with Secretary of State	§100 Change Regulatory E		Upon Approval (Gov't Code 11353)
CHECK IF THESE REGULATIONS REQU	IRE NOTICE TO, OR REVIEW, CO	NSULTATION, APPROVAL OR C	ONCURRENCE BY, ANOTHER	AGENCY OR ENTITY
Department of Finance (Form STD. 3	399) (SAM 56660)	Fair Political Prac	tices Commission	State Fire Marshal
Other (Specify)				
CONTACT PERSON CK Martorano	9	213-576-6694	916-341-5550	
CK Martorano		213-370-0094	All and the same of the same o	
I certify that the attache			Lt copy	r use by Office of Administrative Law (OAL) on
of the regulation(s) identified on this form, that the information specified on this form is true and correct, and that I am the head of the agency taking this action,				ENDODOED ADDROVED
or a designee of the head of the agency, and am authorized to make this certification.				ENDORSED APPROVED
ATURE OF AGENCYHEAD OR DEGIGNEE DATE				JUL 27 2011
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## CONCISE SUMMARY OF REGULATORY PROVISIONS

TITLE 23. Waters
Division 4. Regional Water Quality Control Boards
Chapter 1. Water Quality Control Plans, Policies, and Guidelines
Article 4. Los Angeles Region

The Following section 3939.19 is to be amended in Title 23 of the California Code of Regulations:

§ 3939.19 - "A Total Maximum Daily Load for Metals in the Los Angeles River and its Tributaries."

On September 6, 2007, the Los Angeles Regional Water Quality Control Board (Los Angeles Water Board) adopted Resolution No. R2007-014, amending the Water Quality Control Plan for the Los Angeles Region (Basin Plan). This Basin Plan amendment establishes a Total Maximum Daily Load (TMDL) to reduce metals in the Los Angeles River and its Tributaries for dry weather (maximum daily flow in the River less than 500 cubic feet per second) and wet weather (maximum daily flow in the River equal to or greater than 500 cubic feet per second). The TMDL: (1) sets dry- and wet-weather numeric targets to achieve California Toxics Rule (CTR) numeric water quality criteria for metals; (2) establishes a dry-weather loading capacity for a single critical flow to meet the dry-weather numeric target; (3) establishes a wet-weather loading capacity that varies with flow in order to meet wet-weather numeric targets; and (4) allocates the dry- and wet-weather loading capacities among point and nonpoint sources of metals, with the majority of the dry-weather allocation to the three largest publicly owned treatment works (POTWs) and the majority of the wet-weather allocation to storm water sources.

The TMDL identifies the National Pollutant Discharge Elimination System (NPDES) permits for three POTWs, the Los Angeles County and Long Beach municipal storm water NPDES permits, the Caltrans storm water NPDES permit, the general industrial and construction storm water NPDES permits, "other NPDES permits" for low-volume, intermittent, non-stormwater discharges, and the authority vested in the Executive Officer by Water Code section 13267 as the principal regulatory mechanisms to implement the TMDL. The TMDL requires the three POTWs to achieve dry- and wetweather wasteload allocations at the time of permit issuance, renewal, or re-opener, or by January 11, 2016 if advanced treatment is required to reduce metals loads.

The TMDL requires the general industrial and construction storm water permittees to achieve dry-weather wasteload allocations at the time of permit issuance, renewal, or re-opener; it requires the general industrial and construction storm water permittees to achieve wet-weather wasteload allocations by January 11, 2016 and January 11, 2015, respectively. The TMDL requires the municipal and Caltrans storm water permittees to achieve waste load allocations in prescribed percentages of the watershed, achieving

dry-weather allocations in the entire watershed by January 11, 2024 and wet-weather allocations in the entire watershed by January 11, 2028.

The TMDL identifies five jurisdictional groups to coordinate implementation of the municipal storm water allocations and provides that by April 11, 2007, each jurisdictional group must submit a coordinated monitoring plan and by July 11, 2010, each jurisdictional group must submit an implementation plan. The TMDL allows for special studies, such as site-specific toxic effects and natural source studies, which are due by January 11, 2010. The TMDL specifies that by January 11, 2011, the Los Angeles Water Board shall reconsider the wasteload allocations and implementation schedule based on the results of special studies.

On May 6th, 2010, the Los Angeles Water Board adopted Resolution No. R10-003, amending the Basin Plan to revise the TMDL for metals in the Los Angeles River and its tributaries. The revision adjusts the copper numeric targets and loading capacity for Reaches 1-4 of the Los Angeles River and the Burbank Western Channel, as well as the copper waste load allocations for the Donald C. Tillman, Los Angeles-Glendale, and Burbank POTWs.