DOCKETED	
Docket Number:	06-AFC-09C
Project Title:	Colusa Generating Station - Compliance
TN #:	204312
Document Title:	Colusa fin fan cooler SAPM final approval
Description:	Final approval letter, Staff Approved Project Modification for fin fan cooler and expanded deck grating
Filer:	Eric Veerkamp
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	4/22/2015 3:03:37 PM
Docketed Date:	4/22/2015

CALIFORNIA ENERGY COMMISSION 1516 NINTH STREET SACRAMENTO, CA 95814-5512 www.energy.ca.gov



April 22, 2015

Charles Price, Senior Environmental Consultant Colusa Generating Station 4780 Dirks Road PO Box 398 Maxwell, CA 95955

SUBJECT: Colusa Generating Station (CGS), 06-AFC-9C Approval of requested modifications to install a fin fan cooler and expand turbine deck grating

Dear Mr. Price:

In accordance with the provisions of Title 20, California Code of Regulations, section 1769(a), California Energy Commission (Energy Commission) staff reviewed your two separate petitions, each dated February 6, 2015: one requesting to install a fin fan cooler to cool the heat recovery steam generator effluent; and the other to expand the deck grating area around the steam turbine.

Staff considered these petitions together, and determined that the petitions met the criteria of section 1769(a)(2), and mailed a Notice of Determination to the Energy Commission's post-certification project mailing list on March 25, 2015. Energy Commission staff did not receive any public comments regarding the requested project change within the 14-day public review period as specified in section 1769(a)(2). Therefore, your requested modifications to the Colusa Generating Station to construct a fin fan cooler and expand the turbine deck grating are approved.

If you have any questions, please call me at (916) 654-4611, or send an e-mail to me at eric.veerkamp@energy.ca.gov.

Sincerely,

Eric Veerkamp Compliance Project Manager Siting, Transmission & Environmental Protection Division

cc: Energy Commission Docket Unit