<b>Docket Number:</b>	06-AFC-07C
Project Title:	Humboldt Bay Generating Station - Compliance
TN #:	213630
<b>Document Title:</b>	Notice of Approval
Description:	Notice of Approval for petition to move the existing natural gas meter
Filer:	Bruce Boyer
Organization:	California Energy Commission
<b>Submitter Role:</b>	Commission Staff
Submission Date:	9/13/2016 8:06:31 AM
<b>Docketed Date:</b>	9/13/2016

## CALIFORNIA ENERGY COMMISSION

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



September 12, 2016

Chuck Holm Humboldt Bay Generating Station Manager 1000 King Salmon Avenue Eureka, CA 95503-6859

SUBJECT: HUMBOLDT BAY GENERATING STATION (06-AFC-07C)

Approval of Requested Modification to Relocate the Existing Natural

**Gas Meter** 

Dear Mr. Holm:

In accordance with the provisions of Title 20, California Code of Regulations, section 1769(a), California Energy Commission (Energy Commission) staff reviewed your petition dated May 16, 2016, requesting to relocate the existing natural gas meter, install a new connection, install above and below ground pipe for the meter and remove the original 32 feet of pipeline and connection with Line 189.

A Notice of Receipt was mailed to the Energy Commission's post-certification project mailing list and filed to the docket on July 14, 2016. Staff then determined that the petition met the criteria of section 1769(a)(2) for approval of the petition at the staff level. A Notice of Determination (NOD) was filed to the docket and mailed to the Energy Commission's post-certification project mailing list on August 25, 2016 for a 14-day public comment period that ended on September 8, 2016. Since no objections were made to staff's determination under section 1769(a)(2), your request is hereby approved.

If you have any questions, please call me at (916) 653-7181, or send an e-mail to me at: <a href="mailto:bruce.boyer@energy.ca.gov">bruce.boyer@energy.ca.gov</a>

Sincerely.

Bruce Boyer

Compliance Project Manager

Siting, Transmission & Environmental

Protection Division