October 30, 2009

Mr. Eric K. Solorio
Project Manager
Siting, Transmission and Environmental Protection Division
California Energy Commission
1516 Ninth Street, MS-15
Sacramento, CA 95814

DOCKET 07-AFC-9DATE 10/30/09

RECD. 11/05/09

Subject:

Canyon Power Plant (CPP) - CPP Project (07-AFC-9)

Dear Mr. Solorio:

This letter is provided pursuant to Public Resources Code 25523(d)(2) regarding emission offset certification. This section states in part: "The commission may not find that the proposed facility conforms with applicable air quality standards pursuant to paragraph (1) unless the applicable air pollution control district or air quality management district certifies, prior to the licensing of the project by the commission, that complete emission offsets for the proposed facility have been identified and will be obtained by the applicant within the time required by the district's rules."

This is to certify that, based on the information provided by CPP in their application to the AQMD (and related submittals), CPP has identified and obtained or will obtain the emission offsets as required, and within the timeframes required, by AQMD Rules and Regulations for the issuance of Permits to Construct. Please note that pursuant to AQMD Rule 2005(b)(2), RTCs are required to be obtained prior to the start of operation of the project.

Attached is a summary of the CPP project's emissions, amount of offsets required in the form of Emission Reduction Credits (ERCs), Short Term Emission Reduction Credits (STERCs) and RECLAIM Trading Credits (RTCs) (under AQMD New Source Review Rules and Regulations), and the amount of ERCs, STERCs and RTCs acquired to date.

If you have any questions regarding this letter, please contact me at 909-396-2662 or Mike Mills, Senior Manager, at 909-396-2578.

Sincerely

Mohsen Nazemi, P.E. Deputy Executive Officer Engineering and Compliance

MN:MDM:JTY:VL

Attachment

ee:

Steve Sciortino, City of Anaheim Scott A Galati, Galati Blek LLP

Kurt Wiese Mike Mills

CANYON POWER PLANT OFFSETS (ERCs, STERCs AND RTCs) STATUS

VOC: CPP has indicated that it will offset emissions through ERCs.

ERCs required: 21 lb/day (based on 1.2 offset ratio and emission rate of 17.24 lb/day)

ERCs acquired: 20 lb/day

ERCs identified to be acquired: 1 lb/day

Canyo	n Power	Plant	Originator of ERC	Salatan Markettan (1985)
	ERC		Name	
AQ008840	ERC	10	Ringier America, Inc.	01-Coastal
AQ008842	ERC	10	Allied Signal, Inc.	01-Coastal

SOx: CPP has indicated that it will offset emissions through ERCs.

ERCs required: 5 lb/day (based on 1.2 offset ratio and emission rate of 4.51 lb/day)

ERCs acquired: 4 lb/day

ERCs identified to be acquired: 1 lb/day

Canyo	n Power	Plant	Originator of ERC	Ś
Cert.	ERC Type	Amount (lb/day)	Name	Zone
AQ008862	ERC	4 .	CBS Corp.	01-Coastal

PM10: CPP has indicated that it will offset emissions through ERCs and STERCs.

ERCs required: 48 lb/day (based on 1.2 offset ratio and emission rate of 39.92 lb/day) ERCs and STERCs acquired: 48 lb/day

Canyon Power Plant			Originator of ERCs	
Cert.	ERC	Amount	Name	Zone -
No.	Type	(lb/day)		
AQ008838	ERC	1	Deluxe Laboratories	01-Coastal
AQ008844	ERC	4	Intl Light Metals Corp	01-Coastal
AQ008846	ERC	4	Commercial Enameling Co	01-Coastal
AQ008864	STERC			
AQ008866	STERC	2 -	Pechiney Cast Plate Inc	01-Coastal
AQ008868	STERC			
AQ008870	STERC	(STERC		
AQ008872	STERC	Stream)		
AQ008874	STERC	•		
AQ008876	STERC			
AQ008878	STERC			
AQ008907	STERC			
AQ008909	STERC	1	Pechiney Cast Plate Inc.	01-Coastal
AQ008911	STERC			
AQ008913	STERC	(STERC		
AQ008915	STERC	Stream)		
AQ008917	STERC			
AQ008919	STERC			
AQ008921	STERC			
AQ008891	STERC		<u>,</u>	
AQ008893	STERC	7	Pechiney Cast Plate Inc.	01-Coastal
AQ008895	STERC			
AQ008897	STERC	(STERC	•	
AQ008899	STERC	Stream)		
AQ008901	STERC			
AQ008903	STERC			
AQ008905	STERC			
AQ009059	STERC			
AQ009061	STERC	6	Los Angeles Export Terminal	01-Coastal
AQ009063	STERC	10mm ÷	Inc	
AQ009065	STERC	(STERC		
AQ009067	STERC	Stream)		
AQ009069	STERC		•	
AQ009071	STERC			
AQ009073	STERC			

Canyon Power Plant			Originator of ERCs	
Cert.	ERC	Amount	Name	Zone
No.	Type	(lb/day)		
AQ009027	STERC	· · ·		
AQ009029	STERC	2	Commonwealth	01-Coastal
AQ009031	STERC		Aluminum	
AQ009033	STERC	+	Concast	
AQ009035	STERC	(STERC		
AQ009037	STERC	Stream)		,
AQ009039	STERC		_	
AQ009041	STERC			
AQ009043	STERC			
AQ009045	STERC	19	Commonwealth	01-Coastal
AQ009047	STERC		Aluminum	
AQ009049	STERC	(STERC	Concast	
AQ009051	STERC	Stream)		
AQ009053	STERC			
AQ009055	STERC		· ·	
AQ009057	STERC			
AQ009325	STERC		· 	
AQ009327	STERC	2	Commonwealth	01-Coastal
AQ009329	STERC		Aluminum	
AQ009331	STERC	(STERC	Concast	
AQ009333	STERC	Stream)		
AQ009335	STERC			
AQ009337	STERC		·	
AQ009339	STERC			

NOx: CPP will participate in NOx RECLAIM, and will offset NOx through RTCs.

First year NOx RTC requirement: 41,120 lbs

NOx RTCs acquired: 0 lbs (Full RTCs required to be purchased prior to operation as

per SCAQMD Rule 2005(b)(2))