

CALIFORNIA ENERGY COMMISSION



REPORT OF CONVERSATION Page 1 of 1

Systems Assessment and

FILE: 08-AFC-2

Facilities Siting Division

PROJECT TITLE: BEACON SOLAR ENERGY PROJECT

<input checked="" type="checkbox"/> Telephone	(510) 550-8903	<input type="checkbox"/> Meeting Location:	
NAME:	Steve De Young, Director Environmental, Health and Safety BrightSource Energy	DATE:	3-23-09
		TIME:	1:20 p.m.
WITH:	Eric K. Solorio, Project Manager, Energy Commission		
SUBJECT:	Dry cooling systems as a component of BrightSource Energy's project proposals		

COMMENTS:

I phoned Mr. De Young to inquire about BrightSource Energy's plan to use dry cooling technology in all of their proposed projects that would supply the 1,300 megawatts of energy to Southern California Edison (SCE). Mr. De Young confirmed that all of their project proposals that will supply energy under the SCE contract will utilize the environmentally superior cooling system – dry cooling (also known as air cooled condensers).

DOCKET 08 - AFC - 2
DATE <u>MAR 23 2009</u>
RECD. <u>MAR 25 2009</u>

cc:	Signed:
	Name: Eric K. Solorio