DOCKETED				
Docket Number:	20-SPPE-01			
Project Title:	Great Oaks South Backup Generating Facility Small Power Plant Exemption			
TN #:	235915			
Document Title:	Document Title: Record of Conversation with California Air Resources Board Re low carbon fuel standard program			
Description:	With G. Bemis, CEC Air Quality Unit staff			
Filer:	Lisa Worrall			
Organization:	California Energy Commission			
Submitter Role:	Commission Staff			
Submission Date:	12/10/2020 4:28:48 PM			
Docketed Date:	12/10/2020			

CALIFORNIA ENERGY COMMISSION REPORT OF CONVERSATION Page 1 of 1



Siting Transmission

and Environmental Protection Division			FILE: N/A					
		PROJECT TITL	PROJECT TITLE: Great Oaks South Backup Generating Facility			DOCKET: (20-SPPE-01)		
Technical Area(s): Greenhouse Gas Emissions								
		Email	☐ Meeting Location:					
NAME:	Gerry Unit, C	Bemis, Air Quality	DATE:	7/17/2020		TIME:	various	
WITH:	Rachel Connors Arpit Soni ARB Low Carbon Fuel Standard (LCFS) Program staff							
SUBJECT:	Stationary Source Eligibility to Low Carbon Fuel Standard Program							

COMMENTS:

California Energy Commission (CEC) Air Quality Unit staff and California Air Resources Board (CARB) staff met by phone on July 17, 2020, to discuss the potential for stationary source fuel users, such as backup diesel generators located at data centers, to use renewable diesel in place of petroleum diesel. The issue under discussion was whether data centers using renewable diesel could reduce the higher price they would have to pay for the renewable diesel by making use of low-carbon fuel standard (LCFS) credits. CEC staff asked CARB staff if only transportation fuels are currently eligible for LCFS and they confirmed that this is the case. Furthermore, CARB staff said that there is no proposal to expand LCFS eligibility to stationary engine uses and that it would be more likely that a separate program would need to be established for stationary sources before these users could receive any fuel price reduction credits.

cc:	Signed: S
	Name:
	Gerry Bemis, Air Quality Unit