DOCKETED			
Docket Number:	16-AFC-01		
Project Title:	Stanton Energy Reliability Center		
TN #:	215117		
Document Title:	Supplemental info on operations payroll for Socioeconomics Data Adequacy		
Description:	Report of Conversation (ROC) with supplemental data adequacy info for Socioeconomics- operations payroll		
Filer:	Lisa Worrall		
Organization:	California Energy Commission		
Submitter Role:	Commission Staff		
Submission Date:	12/29/2016 9:59:14 AM		
Docketed Date:	12/29/2016		

CALIFORNIA ENERGY COMMISSION REPORT OF CONVERSATION Page 1 of 1



Siting, Transmission and Environmental Protection Division

FILE: Stanton_ROC-DA-OperationPayroll

PROJECT TITLE: Stanton Reliability Energy Center (SREC)

Docket: 16-AFC-01

TECHNICAL AREA: Socioeconomics					
☐ Telephone		⊠ Email	☐ Meeting Location:		
NAME:	Lisa \	Worrall, Planner II	DATE: Dec. 23, 2016	TIME: 4:09 pm	
WITH:	Doug Davy, Program Manager, CH2MHill				
SUBJECT:	Supplemental info on operations payroll for Socioeconomics Data Adequacy				

COMMENTS: Staff received the following email in response to the Data Adequacy Supplement docketed on December 22, 2016 (TN 2015097).

From: Doug.Davy@CH2M.com [Doug.Davy@CH2M.com]

Sent: Friday, December 23, 2016 4:09 PM

To: Worrall, Lisa@Energy

Cc: Heiser, John@Energy; Kerr, Steven@Energy; pcummins@wellhead.com; gfranzen@wellhead.com;

sgalati@dayzenllc.com

Subject: RE: Stanton- Socio supplemental info on operations payroll

Hi, Lisa

The more complete breakdown of the operations and maintenance costs, including a figure for annual payroll costs alone, was inadvertently left out of the AFC. It is as follows:

The average salary per operations employee is expected to be about \$97,000 per year, excluding benefits. For the assumed average of 5 full-time employees, this will result in an operational payroll of approximately \$485,000 per year, excluding benefits. Annual payroll, including benefits, will be about \$615,100

Please let me know if you have additional questions.

Regards,

Doug Davy

Program Manager Environment and Nuclear D 1 916 286 0278 C 1 916 798 8232

CH2M

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cc:	Signed: S
	Name: Lisa Worrall