From: Peter Govea <PeterG@MID.ORG>

**To:** 'Che McFarlin' < Cmcfarli@energy.state.ca.us>

CC: Bob Hondeville <BobHo@MID.ORG>, Scott Tomashefsky <scott.tomashefsky@ncp...

**Date:** 6/29/2009 9:57 AM **Subject:** RE: Draft AB2021 Report

Hello Che:

This message is in follow up to our phone conversation last Friday.

The draft staff report titled "Achieving Cost-Effective Energy Efficiency For California: Second Annual AB 2021 Progress Report" (CEC-200-2009-008-SD) makes several references to the Modesto Irrigation District (MID), which are either incorrect or incomplete. MID submits the following minor corrections/edits to address those specific references. Please incorporate them into the final version of the report.

Thank you for your consideration. Peter

Peter Govea Senior Energy Services Engineer Modesto Irrigation District 209.526.7344 peterg@mid.org<mailto:peterg@mid.org> 

 DOCKET

 09-IEP-1F

 DATE
 June 29 2009

 RECD.
 July 09 2009

Staff Assessment of POU Progress in 2008 - Corrections & Addition (p 23) Table 5. The 2008 MWH target for MID should be 6,116. The value listed (13,586) is incorrect. Please refer to Establishing Energy Efficiency Targets: A Public Power Response to AB2021 Final Update (October 2007), which is on file with the CEC, for MID's targets.

(p 24) "Four utilities project a decrease in 2009 energy savings relative to 2008 reported energy savings, the largest changes are expected by Lodi (- 75 percent), Modesto Irrigation District (MID) (- 57 percent), and Roseville (- 30 percent). Lodi cites the slow economy's impact on customer spending and "market saturation" due to high customer participation in programs since 1996. MID's savings in 2008 2007 included large industrial projects that will did not reoccur in 2009 2008. Roseville expects ..."

Table A-3 – Incomplete Reference
Please be advised that MID also provides the following Residential Programs:
HVAC Duct Testing
CFL Distribution / Give Away
Energy Audit
Low Income Assistance
Refrigerator Recycling Rebates
Residential Outreach
Shade Tree
Solar PV

Table A-4 – Incomplete Reference Please be advised that MID also pro-

Please be advised that MID also provides the following Non-Residential Programs:

CFL Incentive
Education / Outreach
Energy Audits
Energy Efficient Exit Signs
Energy Star Rebates
HVAC / New Cooling
Heat Pump Rebates
Metering

New Construction Rebates Refrigeration Rebates Solar PV

Table A-6 - Incomplete Reference Please be advised that MID completed a M&V plan for its 2008 programs, so should be included in this table. The plan is available at the link shown below -

http://www.ncpa.com/energy-efficiency-m-v-reports.html