

Payment to Agency Report

A Public Document

PAYMENT TO AGENCY REPORT

| | | | |
|---|--|---|---|
| 1. Agency Name California Energy Commission | | Date Stamp | California Form 801 For Official Use Only |
| Division, Department, or Region (if applicable) Commissioners Office / Small Offices | | | |
| Street Address 1516 9th Street | | | |
| Area Code/Phone Number (916) 654-3787 | Email laura.castaneda@energy.ca.gov | <input type="checkbox"/> Amendment (explain in comment section) Date of Original Filing: _____ (month, day, year) | |
| Agency Contact (name and title) Laura Castaneda, Assistant | | | |

2. Donor Name and Address

Individual _____ Other Energy Foundation

| | | |
|-------------------------------|---------------|----------------|
| Last Name | First Name | Name |
| 301 Battery Street, 5th Floor | San Francisco | CA 94111 |
| Address | City | State Zip Code |

Energy Foundation is a nonprofit that focuses on accelerating the transition to a clean energy economy.

If "Other" is marked, describe the entity's business activity (if business) or its nature and interests.

→ If applicable, identify the name of each source and the amount(s) received by the donor for this payment:

| | | | |
|-------|----------|-------|----------|
| _____ | \$ _____ | _____ | \$ _____ |
| Name | Amount | Name | Amount |

3. Payment Information (Complete Sections 3.1 (a or b), 3.2, 3.3)

3.1 (a) Travel Payment Guadalajara, Jalisco, Mexico March 25 - 28, 2019

Location of Travel Dates (month, day, year)

Aeromexico Rail Air Bus Auto Other Fiesta Americana Grand

Transportation Provider Check Applicable Boxes Name of Lodging Facility

| | | | | |
|------------------|-----------------|-------------------------|----------------|--------------------|
| \$ <u>441.11</u> | \$ <u>83.79</u> | \$ <u>1,013.58</u> | \$ <u>0.00</u> | \$ <u>1,538.48</u> |
| Lodging Expenses | Meal Expenses | Transportation Expenses | Other Expenses | Total Expenses |

3.1 (b) Payment(s) not related to travel: _____ \$ _____

Dates (month, day, year) Total Expenses

3.2. Payment Description. Provide a specific description of the payment and its agency purpose and use.

See attachment.

3.3. Identify the officials who used the payment in Section 3.1 (See instructions)

| | | | |
|-------------------|---------------|---------------------|----------------------|
| <u>McAllister</u> | <u>Andrew</u> | <u>Commissioner</u> | <u>Small Offices</u> |
| Last Name | First Name | Position/Title | Department/Division |
| <u>Early</u> | <u>Bryan</u> | <u>Advisor</u> | <u>Small Offices</u> |
| Last Name | First Name | Position/Title | Department/Division |

4. Verification

I authorized the acceptance of the reported payment(s) as in compliance with FPPC regulations.

| | | | |
|---|-----------------------|------------------------------|--------------------|
|  | <u>Courtney Smith</u> | <u>Chief Deputy Director</u> | <u>7/9/19</u> |
| Signature | Print Name | Title | (month, day, year) |

Comment:

(Use this space or an attachment for any additional information)

Clear Page

Commissioner Andrew McAllister
Guadalajara, Jalisco, Mexico
March 24 - 30, 2019

Attachment, Section 2

Energy Foundation

The Energy Foundation's mission is to promote the transition to a sustainable energy future by advancing energy efficiency and renewable energy. With more than 25 years of experience, the Energy Foundation works toward building a prosperous and healthy future for everyone, powered by clean, reliable, and secure sources of energy. Since 1991, the Energy Foundation has supported and collaborated with grantees who provide education and analysis to promote policy solutions that build markets and opportunities for clean energy technology. The Energy Foundation is a nonprofit, 501 (c)(3) charity and does not support legislative lobbying or electoral activities. One of the Energy Foundation's primary areas of focus is on supporting sound policy development aimed at creating markets for new clean energy technologies that reduce carbon emissions while keeping the economy strong.

Address for Energy Foundation:

**Energy Foundation
301 Battery Street, Fifth Floor
San Francisco, CA. 94111**

Attachment, Section 3.2

Commissioner Andrew McAllister, lead for efficiency at the CEC, and Bryan Early, Advisor to the CEC on California-Mexico collaboration, will participate in a series of meetings with government, academic, retail and industry officials in Guadalajara to help establish a lighting energy efficiency center in Mexico modeled on California's lighting technology center. The Mexico lighting center, sited at the Universidad Autonoma de Guadalajara (UAG) campus in Guadalajara, is being modeled after the California Lighting Technology Center at UC Davis, which itself was originally founded after a CEC grant. The lighting center is a joint UC Davis / UAG project made possible through competitively awarded funding from Mexico's National Ministry of Energy (SENER) that Commissioner McAllister and Advisor Early helped develop and is a tangible outcome of the clean energy Memorandum of Understanding between California and Mexico, signed July 2014. The development of the UAG Clean Tech Lighting Center helps to further the objectives and goals for academic and technical exchange between our two regions, particularly in the development of clean and energy efficient technologies. Over the past few years, the California Energy Commission has built a strong working relationship with its counterparts in Mexico, both at the national and state levels of Mexico. The State of Jalisco has been a particularly strong partner and participation in this event will help to solidify partnership and advance cooperation toward the achievement of our mutual goals, after the signing of an MOU between the CEC and the Jalisco Energy Agency in August 2016. The development of a joint efficiency center is a model California-Mexico clean energy project that was only possible as a result of close collaboration between governments and academics on both sides of the border. The purpose of this trip will be to share knowledge with officials from Mexico on how the California lighting technology center was established and made financially stable after close interactions between government, industry and retail so that the lighting center in Mexico might also be able to persist and succeed in its objective of reducing the energy use and cost of lighting (and thus reduce GHG emissions and air pollution) in Mexico.