# Energy Efficiency Proposal for (SBC) Administration Building



Ray Espinosa (SBC) Administration Building 481 4TH ST HOLLISTER, CA 95023

#### Greetings,

As an environmental leader in your community, your business is a great example of doing what's right. Participating in this utility-sponsored program is just another way for you to continue to be recognized for running a sustainable and earth-friendly business. In simple language, the following personalized proposal shows the value that an energy retrofit brings to you, to your business, and to the planet.

My job is to make sure that business owners like you get the energy efficiency guidance they need in a way that makes being energy efficient easy for them. I'm available at your convenience to review the details of this proposal and to answer any questions you might have. I'm looking forward to your approval to begin work on this project immediately.

Sincerely,

AJ Marquez Energy Efficiency Specialist



AJ Marquez
Energy Efficiency Specialist
(831) 227-0792
amarquez@ecoact.org
Fax: (831) 427-1368



Sean Rubens Installation Manger (661) 609-1759 srubens@ecoact.org

# Opportunity At-A-Glance for (SBC) Administration Building



Your new, average monthly savings after upgrades

## \$414/month

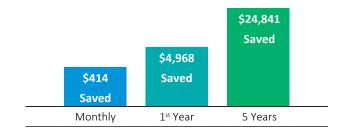
### (SBC) Administration Building Cost Summary Installation Cost (labor, materials and recycling) \$27,670.29 Project Management Fee Waived -\$3,969.08 Rebate % of Project Covered by Rebate 14% \$23,701.21 **Net Project Cost** Simple Payback 4.77 Years Simple Payback without Rebate 5.57 Years

## Project Summary Page for (SBC) Administration Building



#### Your Long-term Savings

| Timeframe | Estimated Savings | kWh       |
|-----------|-------------------|-----------|
| Monthly   | \$414.02          | 1,358.76  |
| 1st Year  | \$4,968.20        | 16,305.06 |
| 5 Years   | \$24,841.00       | 81,525    |



#### Your Energy Efficient Measures

| Work Order                            | Materials   | Labor       | Fees   | Rebate     | Customer Cost |
|---------------------------------------|-------------|-------------|--------|------------|---------------|
| (SBC) Administration<br>Building MLTG | \$16,356.69 | \$11,313.60 | \$0.00 | \$3,969.08 | \$23,701.21   |
| TOTAL                                 | \$16,356.69 | \$11,313.60 | \$0.00 | \$3,969.08 | \$23,701.21   |

#### **Environmental Benefits**

By implementing the measures outlined in this proposal, you will save enough energy to achieve one of the following:



2.16

#### **Greenhouse Gas Emissions**

The removal of passenger vehicles from the road



21,600.83 kWh

#### **Carbon Dioxide Emissions**

The reduction of home energy use for a year



31.75

#### **Carbon Sequestration**

Additional acres of pine or fir trees (over 10 year lifespan)

The project cost is based on current equipment prices and rebate levels and is valid for a period of 14 days from the date presented.

<sup>\*</sup>Note - Savings are estimated using standard engineering calculations and are based on the hours of operation as described to the surveyor. Depending on actual usage as well as changes in your electric utility rate, your savings may be higher or lower. The savings indicated above are NOT guaranteed. Construction costs may vary slightly depending on fixture quantities and unforeseen conditions.

<sup>\*\*</sup>Note - Based on DEER property type and measure savings values from the CPUC, this project is deemed to deliver 16305.06 kWh and 4.532kW. The rebate offered for the project is calculated based on the deemed savings values.

### (SBC) Administration Building Project Agreement Page



#### Your Project Schedule

Through this energy efficiency program, the entire process is managed for you including the assessment, installation and rebate processing. *It really is that simple.* 











**FINISH** 

#### START

#### **Proposal Signed**

We will review your proposal with you to make sure that you understand your energy savings, rebates, project utility bill savings, and co-pay.

#### **Installation Confirmed**

We will select and manage a contractor or work alongside your installation partner. You will receive assistance from Sean Rubens, who will manage your project installation. Please be available for the initial project kick-off call within 48 hours of project acceptance.

#### Installation

We will oversee every detail of the installation of your equipment with no disruption of service.

Our goal is to complete the project within 30

days of receipt of

materials.

If you are managing your own installation, please be sure to notify Sean Rubens when your project is complete.

#### **Quality Control**

We will schedule and perform post-installation assessments to ensure that the highest quality standards have been met. The rebate payment will then be released and any applicable co-pay will be collected.

#### **Start Saving**

After the project completion, you will begin to see the benefits of your new energy efficient equipment. The savings will accumulate month after month, and you'll start to open your energy bills with excitement rather than trepidation.

# Recommendations & Savings Checklist for (SBC) Administration Building



|                   | Existing Equipment |  |     |        |        |     | Recon   | nmen      | ided U | pgrade | e: Lighting         |                      |
|-------------------|--------------------|--|-----|--------|--------|-----|---|-----------|--------|--------|---------------------|----------------------|
| Area              | Qty                | Description                              |     | АНО    | kWh    | Qty | Description   | Watt<br>s | АНО    | kWh    | Cost without rebate | Estimated<br>Savings |
| Exterior entrance | 2                  | CFL 95W Fixture Existing                 | 95  | 3649.8 | 693    | 2   | LED Fixture<br>Ceiling Can<br>Replacement<br>53W Lumen<br>Optix | 53        | 3649.8 | 387    | \$947.74            | \$70.51              |
| Exterior rear     | 4                  | HPS 250w 1L                              | 295 | 3649.8 | 4,307  | 4   | LED Fixture Wall<br>Pack 114W Deco                              | 114       | 3649.8 | 1,664  | \$2,745.09          | \$607.76             |
| Exterior rear     | 1                  | CFL 95W Fixture Existing                 | 95  | 3649.8 | 347    | 1   | LED Fixture<br>Ceiling Can<br>Replacement<br>53W Lumen<br>Optix | 53        | 3649.8 | 193    | \$473.87            | \$35.26              |
| Auditors office   | 13                 | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 1,830  | 13  | LED Fixture 2x4<br>Troffer 35W<br>Philips                       | 35        | 2346.3 | 1,068  | \$2,047.13          | \$187.66             |
| Copy room         | 2                  | T8-4'-32w-1st<br>Gen-3lamp-El-R<br>S-NLO | 93  | 2346.3 | 436    | 2   | LED Fixture 2x4<br>Troffer 35W<br>Philips                       | 35        | 2346.3 | 164    | \$316.34            | \$66.98              |
| Hall              | 75                 | INC 75A                                  | 75  | 2346.3 | 13,198 | 75  | LED Fixture Ceiling Can Replacement 21W Green Creative          | 21        | 2346.3 | 3,695  | \$7,954.53          | \$2,338.57           |
| Restroom          | 3                  | T8 2' 17w 2L<br>NBF - Existing           | 33  | 2346.3 | 232    | 3   | LED Fixture Wall<br>Sconce 20W<br>FSC                           | 20        | 2346.3 | 141    | \$531.26            | \$22.52              |
| Restroom          | 1                  | CFL 26W Fixture Existing                 | 26  | 2346.3 | 61     | 1   | LED Fixture Ceiling Can Replacement 14W Green Creative          | 14        | 2346.3 | 33     | \$107.06            | \$6.93               |
| Auditor #2        | 8                  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 1,126  | 8   | LED Fixture 2x4<br>Troffer 35W<br>Philips                       | 35        | 2346.3 | 657    | \$1,259.78          | \$115.48             |
| Storage           | 1                  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141    | 1   | LED T8 Type C<br>4' 26W Linmore                                 | 26        | 2346.3 | 61     | \$107.73            | \$19.63              |
| Office            | 7                  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 985    | 7   | LED Fixture 2x4<br>Troffer 35W<br>Philips                       | 35        | 2346.3 | 575    | \$1,102.30          | \$101.05             |
| Office            | 2                  | T8-4'-32w-1st<br>Gen-3lamp-El-R<br>S-NLO | 93  | 2346.3 | 436    | 2   | LED Fixture 2x4<br>Troffer 35W<br>Philips                       | 35        | 2346.3 | 164    | \$316.34            | \$66.98              |
| Office            | 4                  | T8-4'-32w-1st<br>Gen-4lamp-El-R<br>S-NLO | 118 | 2346.3 | 1,107  | 4   | LED Fixture 2x4<br>Troffer 35W<br>Philips                       | 35        | 2346.3 | 328    | \$635.49            | \$191.71             |

| County counsel             | 4  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 563   | 4  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 328   | \$629.89   | \$57.74  |
|----------------------------|----|--|-----|--------|-------|----|--|----|--------|-------|------------|----------|
| Open office                | 21 | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 2,956 | 21 | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 1,725 | \$3,306.91 | \$303.15 |
| Conference                 | 4  | T8-4'-32w-1st<br>Gen-4lamp-El-R<br>S-NLO | 118 | 2346.3 | 1,107 | 4  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 328   | \$635.49   | \$191.71 |
| Break room                 | 2  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 282   | 2  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 164   | \$314.94   | \$28.87  |
| Mechanical                 | 2  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 282   | 2  | LED T8 Type C<br>4' 26W Linmore                              | 26 | 2346.3 | 122   | \$215.46   | \$39.26  |
| Melinda office             | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141   | 1  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 82    | \$157.47   | \$14.44  |
| Ray office                 | 2  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 282   | 2  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 164   | \$314.94   | \$28.87  |
| Louie office               | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141   | 1  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 82    | \$157.47   | \$14.44  |
| Chase office               | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141   | 1  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 82    | \$157.47   | \$14.44  |
| Steve office               | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141   | 1  | LED Fixture 2x4<br>Troffer 35W<br>Philips                    | 35 | 2346.3 | 82    | \$157.47   | \$14.44  |
| Server room                | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141   | 1  | LED T8 Type C<br>4' 26W Linmore                              | 26 | 2346.3 | 61    | \$107.73   | \$19.63  |
| Lobby                      | 1  | CFL 26W Fixture<br>Existing              | 26  | 2346.3 | 61    | 1  | LED Fixture Ceiling Can Replacement 14W Green Creative       | 14 | 2346.3 | 33    | \$107.06   | \$6.93   |
| Lobby restroom man         | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2085.6 | 125   | 1  | LED Fixture 2x4<br>Troffer 27W<br>Philips                    | 27 | 2085.6 | 56    | \$157.47   | \$16.94  |
| Lobby<br>restroom man      | 1  | T8 2' 17w 2L<br>NBF - Existing           | 33  | 2346.3 | 77    | 1  | LED Fixture Wall<br>Sconce 20W<br>FSC                        | 20 | 2346.3 | 47    | \$177.09   | \$7.51   |
| Lobby<br>restroom<br>women | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346   | 141   | 1  | LED Fixture 2x4<br>Troffer 27W<br>Philips                    | 27 | 2346   | 63    | \$157.47   | \$19.05  |
| Lobby<br>restroom<br>women | 1  | T8 2' 17w 2L<br>NBF - Existing           | 33  | 2346.3 | 77    | 1  | LED Fixture Wall<br>Sconce 20W<br>FSC                        | 20 | 2346.3 | 47    | \$177.09   | \$7.51   |
| Janitor                    | 1  | T8-4'-32w-1st<br>Gen-2lamp-El-R<br>S-NLO | 60  | 2346.3 | 141   | 1  | LED T8 Type C<br>4' 26W Linmore                              | 26 | 2346.3 | 61    | \$107.73   | \$19.63  |
| Chambers room              | 12 | T8-4'-32w-1st<br>Gen-3lamp-El-R<br>S-NLO | 93  | 2346.3 | 2,618 | 12 | LED Retrofit<br>Strips 4ft 2pc<br>44w 4100K<br>5500L Linmore | 45 | 2346.3 | 1,267 | \$2,086.48 | \$332.60 |

# Materials List for (SBC) Administration Building



The chart below is a summary of materials required for your retrofit. This table shows wattage, quantity, kWh, and price per unit for all involved materials.

| Equipment  | Qty | Equipment Cost* | Labor Hrs/Cost* |
|--|-----|-----------------|-----------------|
| LED Fixture Wall Pack 114W Deco AutoGen                        | 4   | \$494.20        | 1.00/\$120.00   |
| Recycle: Ballast from HID                                      | 4   | \$0.00          | 0.00/\$0.00     |
| Recycle: HID Lamps   | 4   | \$2.50          | 0.00/\$0.00     |
| LED Fixture 2x4 Troffer 27W Philips AutoGen                    | 2   | \$88.75         | 0.50/\$60.00    |
| Recycle: Fluorescent Lamps 4' or Shorter                       | 236 | \$0.70          | 0.00/\$0.00     |
| Recycle: Non-PCB Ballast from 4' or Shorter                    | 100 | \$0.00          | 0.00/\$0.00     |
| LED Fixture 2x4 Troffer 35W Philips AutoGen                    | 73  | \$88.75         | 0.50/\$60.00    |
| LED Fixture Wall Sconce 20W FSC AutoGen                        | 5   | \$50.15         | 1.00/\$120.00   |
| LED Retrofit Strips 4ft 2pc 44w 4100K 5500L Linmore            | 12  | \$122.10        | 0.33/\$39.60    |
| LED T8 Type C 4' 26W Linmore AutoGen                           | 5   | \$42.80         | 0.50/\$60.00    |
| LED Fixture Ceiling Can Replacement 53W Lumen Optix AutoGen    | 3   | \$368.10        | 0.50/\$60.00    |
| CFL 95W Fixture Existing                                       | 3   | \$0.00          | 0.00/\$0.00     |
| Recycle: CFL Screw-in  | 5   | \$1.00          | 0.00/\$0.00     |
| LED Fixture Ceiling Can Replacement 21W Green Creative AutoGen | 75  | \$42.55         | 0.50/\$60.00    |
| LED Fixture Ceiling Can Replacement 14W Green Creative AutoGen | 2   | \$42.55         | 0.50/\$60.00    |

| CFL 26W Fixture Existing | 2 | \$0.00 | 0.00/\$0.00 |
|--------------------------|---|--------|-------------|
|--------------------------|---|--------|-------------|

<sup>\*</sup> Per Item Cost

### Customer Work Order Agreement



By signing this Customer Work Order Agreement ("Agreement"), Customer (the business entity listed above) agrees to the following:

#### Measures and Incentives:

I have reviewed the Energy Efficiency Proposal ("Proposal") provided by Ecology Action ("Implementer"), a copy of which is attached to this Agreement. I agree that to the best of my knowledge the schedule of operations contained in the Proposal accurately describes the hours of operation at the facility listed above. I understand that the energy efficiency measures described in the Proposal represent an estimate of expected energy savings, and that Implementer does not guarantee a specific level of cost savings from the implementation of the proposed energy efficiency measures (collectively, the "Project").

Implementer is implementing the Project on the Customer's behalf. Incentives for energy savings are calculated using the appropriate baseline to exceed California Title 20 and Title 24 standards. New products ordered, purchased or installed prior to 1/1/16 or after 12/15/18 do not qualify for an incentive. Resale products, products leased, rebuilt, rented, received from warranty of insurance claims, exchanged, won as a prize or new parts installed in existing products do not qualify for Incentives. PG&E is not responsible for the economic and technical feasibility, operational capability, and reliability of the Project.

#### **Program Dates:**

To be eligible for incentives, all projects must be installed and completed before December 14, 2018. Funding of incentives is distributed on a first-come first-served basis. Hospitality s is funded by California ratepayers under the auspices of the California Public Utilities Commission ("CPUC"). I have received information about other programs offering rebates or services for measures covered by the Hospitality Program.

#### **Project Commitment and Installation Completion Process:**

I understand that I must have a signed Site Access Agreement on File to confirm Program Eligibility and a signed Customer Agreement to initiate installation. For each work order, I agree to have Ecology Action contact (a) participating contractor(s) ("Contractor") who will perform a walk-through inspection, review the scope of the Projects outlined in the Report, and schedule the Project installation at a time that is mutually agreeable to all parties. I understand that the total installed costs for the components of the Project are described in the attached listing of individual work orders. Costs for correcting electrical code violations are not included in the costs quoted above and are not covered by the Program. Any electrical code violations found during the Contractors' inspections or during installation will be cause for the Contractors to stop work on the affected item(s) until such violations are corrected. I understand that the contractor walk- through may result in a Change Order due to specification or electrical code violations and that I will be notified and approve of any cost adjustments before additional work is completed.

I will sign an agreement with each Contractor, which shall be solely between the Contractor and Customer, for the out-of-pocket portion of the Project costs. I understand that Hospitality will provide a rebate, detailed in the work order listing, to offset the cost of the Project installations, and the rebate will be paid directly to the Contractors. I understand that I am responsible for paying the balance of the agreed-to contract price after rebate payment and that payment is due to the Contractor upon completion of the individual work order. At the completion of the project, I agree to sign the Customer Acceptance/Project Completion Form presented by the contractor on Ecology Action's behalf.

The value of Incentives and direct installations is taxable. Implementer will report incentives and direct installations greater than \$600 to the IRS unless you are exempt. Please consult your tax advisor concerning the taxability of incentives. The Customer, not the implementer, is responsible for any taxes imposed as a result of your receipt of Incentives from this Program. Form 1099 will be issued for the Customer, regardless of who the payee is, because the Customer receives the benefits of the Incentives.

### General Terms And Conditions



- 1. Project Eligibility and Approval: PG&E in its sole discretion will determine the eligibility and approval of the energy efficiency of Measures at the Customer's site (Project). Eligibility requirements include and are not limited to, 1) Project site must receive gas and/or electric service from PG&E; 2) Customer must be non-residential; 3) whether Measures to be installed satisfy incentive amounts; 4) inspections of the Project site before and after the installation of Measures; 5) and any additional information or requirements request by PG&E to implement and approve the Customers Project.
- 2. Feasibility: If applicable, PG&E's and/or its consultant's may review the design, construction, operation or maintenance of the Project, Measures, Project documentation to determine eligibility, incentives and approval. PG&E's review does not constitute any representation as to the economic or technical feasibility, operational capability, or reliability of the Project or its Measures. Implementer is solely responsible for the economic, technical feasibility, operational capability and reliability of the Project and its Measures.
- 3. Savings: Implementer is implementing the Project on Customer's behalf and is solely responsible for ensuring Project savings are calculated using the appropriate baseline, installed according to Customer's specifications and is delivering the estimated savings. Customer understands Incentives will be paid only for energy savings that exceed the California Title 20 and Title 24 standards, or industry standards in the absence of applicable local, state or federal standards.
- **4. Funding:** Implementer is receiving funds from Pacific Gas and Electric (PG&E) for this Project, but the Parties agree that PG&E is not liable to either Party for any losses or damages, including incidental or consequential damages, arising from this Agreement. PG&E makes no representation or warranty, and assumes no liability with respect to quality, safety, performance, or other aspect of any design, system or appliance installed pursuant to this Agreement, and expressly disclaims any such representation, warranty or liability.
- 5. Incidental and Consequential Damages: BOTH PARTIES AGREE NEITHER PARTY SHALL BE LIABLE TO THE OTHER FOR ANY INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES.
- 6. Life of Product: Customer understands Incentive payments are based on related energy benefits over the life of the product. Customer agrees if 1) Customer does not provide PG&E with 100% of the related benefits for the life of the product or a period of 5 years, whichever is less, or 2) Customer ceases to be a distribution Customer of PG&E during said time period, Customer shall refund a prorated amount of Incentive payment(s) to PG&E based on the actual period of time for which Customer provided the related energy benefits as an electric Customer of PG&E.
- 7. Customers with self-generation capabilities: If Customer has existing onsite cogeneration or self-generation, Implementer shall not pay Incentives for energy savings that exceed Customer's annual energy usage from PG&E. KW, kWh and therm savings are limited to the previous 12 months quantity of kW, kWh, and/or therms purchased from or delivered by the utility on the meter(s), serving the equipment to be installed, for which the utility collects as directed by the CPUC. The previous 12 months are defined as the calendar year prior to the date the Customer signed this Agreement (including usage from Standby Service and less savings associated with pending energy efficiency applications). This policy is subject to change with 30 day written notice to Customer.
- 8. Incentives: Incentives, energy savings, and installation costs in the Agreement are ESTIMATES only and may vary upon verification and completion of the Project approval process.
- 9. Incentive may not exceed Project cost: Customer must submit Project invoice(s) which include: vendor name/address/phone, itemized listing of product(s) including quantity, product description(s), manufacturer, model #, and other identifying information as appropriate, Project cost, date invoice paid or payment terms, and installation date.
- **10. If Tenant:** If Customer is a tenant, Customer represents they have obtained the property owner's permission to install the Measure(s) for which Customer is applying for an Incentive payment..
- 11. Access and Verification Inspection: PG&E requires Project inspections and performance measurements to verify the incentive. These inspections are not to determine any safety issues. Customer will allow, if requested, a representative from PG&E, CPUC, Implementer, or any authorized subcontractor reasonable access to Facility to verify the installed product.
- **12. Compliance with Laws:** Implementer shall comply with all federal, state, and municipal laws, ordinances, rules, orders, and regulations, which apply to the implementation of this Project.

- 13. Advertising: Implementer and Customer agree not to use the names or identifying characteristics of the Customer's Facility, Customer's name or Implementers name for published Project reports (except to fulfill reporting requirements to PG&E and/or the CPUC), advertising, sales promotion or other publicity without written approval.
- 14. No Double-Dipping: Customer understands that Customer cannot receive Incentives for the same product, equipment or service from more than one California investor-owned utility or third party Energy Efficiency program offering Incentives for the same product, equipment, or service funded with CPUC. This prohibition applies three years prior to and three years after receiving Incentives for the same product, equipment or service.
- **15. No Obligation:** California consumers are not obligated to purchase any full fee service or other service not funded by this Program. This Program is funded by California utility ratepayers under the auspices of the CPUC. Los consumidores en California no están obligados a comprar servicios completos o adicionales que no esten cubiertos bajo este programa. Este programa está financiado por los usuarios de servicios públicos en California bajo la jurisdicción de la Comisión de Servicios Públicos de California (CPUC).
- **16. Availability of Funds:** This program is available on a first-come, first served basis until allocated funds are depleted. This Program may be modified or terminated without notice.
- **17. CPUC Authority**: There terms and conditions can be modified at any time in accordance with any directive of the CPUC and regulation of PG&E. Any information, results and reports regarding this Agreement and Customer's Project shall be made available to the CPUC.
- **18.** Tax Liability: PG&E will report incentives greater than \$600 as income on the IRS 1099 unless (1) the "Corporation" or "Exempt" tax status box is marked.

### **Customer Approval**



I have read and understood the Terms and Conditions. I certify that the information I have provided is true and correct.

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by their duly authorized representatives as of the date set forth below.

As shown on the Opportunity At-A-Glance page, customer Out of Pocket Cost is \$23,701.21.

#### **Customer:**

Date

Customer Representative: Ray Espinosa (SBC) Administration Building 481 4TH ST HOLLISTER, CA 95023 Email: repinosa@cosb.us

#### **AMBAG Energy Watch**

Program Representative: AJ Marquez Ecology Action 877 Cedar Street, Suite 240 Santa Cruz, CA 95060

Phone: (831) 426-5925 Mobile: (831) 227-0792 Fax: (831) 427-1368

Email: amarquez@ecoact.org

| Customer Representative's Title        | Program Representative's Printed Name |
|--|---------------------------------------|
| Customer Representative's Printed Name | Program Representative's Signature    |
| Customer Representative's Signature    | Date                                  |
|  |                                       |