RELATING TO OPEN DATA.

BE IT ORDAINED by the People of the City and County of Honolulu:

SECTION 1. Findings and Purpose. The City Council finds that in recent years, the idea that certain data should be freely available to everyone to use and republish as they wish, without restrictions from copyright, patents, or other mechanisms of control, has become prevalent. This concept, which is generally referred to as open data, applies to data that is already deemed public and made available electronically, such as on a website; it could include department, agency, and legislative data. Open data is not data that is subject to privacy, security, confidentiality or any protection of the law.

Information held by the City and County of Honolulu that has been deemed public information by the State Office of Information Practices should be made available in open, standards-based machine-readable formats. This may be accomplished by establishing an Application Programming Interface or by hosting the data on the City's open data portal at https://data.honolulu.gov.

The Council further finds that on June 26, 2012, the Governor issued an Executive Directive to all state department heads announcing the Open Data Initiative.
A BILL FOR AN ACT

RELATING TO OPEN DATA.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

SECTION 1. In recent years, the idea that certain data should be freely available to everyone to use and republish as they wish, without restrictions from copyright, patents, or other mechanisms of control, has become prevalent. This concept, which is generally referred to as open data, applies to data that is already deemed public and made available electronically, such as on a website; it could include department, agency, and legislative data. Open data is not data that is governed by privacy, security, confidentiality or any protection of the law.
Data Sharing

Data.Hawaii.Gov is breaking down barriers to information previously locked away in data silos, to deliver a more open and transparent government. We’re empowering our citizens, ourselves and our customers to access information anywhere, at any time—all on an easy-to-use platform residing on a common statewide portal, accessible to everyone.
Honolulu Data

Tsunami

In the event of an emergency, time is of the essence. The Honolulu Tsunami Evacuation Zones app allows you to quickly and easily discover if you are in an tsunami evacuation zone. Search for your loved ones (via address) and share the app so they can do the same. It can even help you navigate to the nearest refuge or shelter.

Honolulu 311
CitySourced Honolulu 311 creates user generated data and is a real time mobile civic engagement platform. CitySourced Honolulu provides a free, simple, and intuitive platform empowering people to report broken streetlights,

Crime Incident Data
Crime Incident data is an active feed provided by the Honolulu Police Department. It reflects historical data dating back to Aug 2012 to the present. The crimes reported include theft, larceny, burglary, motor vehicle theft, break-ins and vandalism.

Rail Station Footprint
Station envelope footprints for the 21 Honolulu High-Capacity Transit Corridor Project (HHCTCP) stations from East Kapolei to Ala Moana Center as presented in preliminary engineering (PE) drawings prepared for RTD/HART by

Warning Sirens
Warning sirens data provides locations of all the sirens on the island of Oahu. The Adopt-a-Siren app uses this data and allows citizens to adopt a tsunami siren in their neighborhood. They will be able to take responsibility for the siren by checking to ensure its
Welcome to the UH Open Data Pilot. This site is being established to explore the use of open source software for open data initiatives at the University of Hawaii (UH).

**Student Diversity**
- Caucasian 20%
- Pacific Islander 3%
- All Other 16%
- Japanese 10%
- Chinese 5%
- Filipino 11%
- Hawaiian/Part-Hawaiian 23%

**Faculty Diversity**
- Caucasian 52%
- Japanese 17%
- Pacific Islander 11%
- Filipino 4%
- Hawaiian/Part-Hawaiian 8%

Search Your Data

eg. 2013 Enrollment

Popular Tags
- enrollment
- UH System
- graduation
Russell Castagnaro
General Manager, eHawaii.gov
• G2: Open Government Workshop

• Responsive Design/ Mobile Applications
  – Transform the experience of Hawaii web sites and applications in 18 months.

• Alignment with State Transformation Plan
  – Streamlining/ improving web sites and services
  – Mobile Computing
Albatross Nest In Kaena Point Natural Area Reserve
Spanning 700 yards, and enclosing over 59 acres, the new fence at Kaena Point will keep out predators from the Reserve so that native wildlife like the Laysan albatross and endangered native coastal plants can flourish.

Aloha from DLNR!

Mission Statement
"Enhance, protect, conserve and manage Hawaii’s unique and limited natural, cultural and historic resources held in public trust for current and future generations of visitors and the people of Hawaii nei in partnership with others from the public and private sectors."

STATE PARKS & FOREST RESERVES
CAMPING AND CABIN PERMITTING SYSTEM

BOOK YOUR RESERVATIONS NOW!

News Releases

Session G2 Open Government Workshop
Professional and Vocational Licensing (PVL) Search

This search is designed to help the public obtain basic information about businesses and individuals that hold professional and vocational licenses issued by the State of Hawaii.

Note: You must click the appropriate submit query button to run the search.

Search by License Number

License Type* (Look up Codes-->
(Separate multiple license numbers by commas.)

License Type

Submit Query

* all contractors are of license type "CT".

Search by Business Name or Individual*

* For individuals, search by Last Name First Name Middle Initial order without commas. You may enter partial information for your search criteria such as Last Name and part of the First Name.

Submit Query

Search by Trade Name or DBA Name

Trade Name or DBA Name:

Submit Query
• Transform our web assets
  – Now anytime, anywhere convenience for all users with a look and feel that adds to the experience.
  – Convey some of Hawaii’s Beauty
  – Responsive design everywhere
• Watch the video at http://m.hi.gov/rwd
Press and hold **to learn**

Tap **for primary action**

Slide **to pan**

Swipe **to select**

Pinch and stretch **to zoom**

Turn **to rotate**

Swipe from edge **for app commands**

Swipe from edge **for system commands**
• How did we do?
  – All Department sites migrated to new platform
  – New portal design has won 7 major awards
    • And it’s beautiful!
  – 9 mobile / responsive applications in 2013 (so far)
Professional & Vocational Licensing Search
Department of Commerce & Consumer Affairs

Search
License information on this site reflects posted information in the Professional and Vocational Licensing Division as of August 5, 2013; however, the information does not reflect changes which are being reviewed or have not been posted. This site is normally updated daily, Monday through Friday, except holidays with changes that have been posted. Please check back periodically. Please read the Disclaimer.

License Number:
License Type Codes e.g., ACU-12345

Copyright © 2013 State of Hawai‘i. All rights reserved.
Powered by HIC
• So what next?
  • More mobile apps
  • More innovative services
  • http://my.hawaii.gov – your government, your way!
### Mobile Apps

Made by eHawaii.gov

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<th>Android</th>
<th>Web</th>
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### All Hawai’i Government

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Showing 1 to 2 of 2 entries

Modify Search
• Summary
What we can or cannot do, what we consider **POSSIBLE** or **IMPOSSIBLE** is rarely a function of our true capability. It is more likely a function of our beliefs about who we are.

Anthony Robbins
Responsive Government

Lower Cost! Improve Innovation

The perspective of citizens and businesses

Saving time

"Let's talk!"

We don't like this rule. It's applied. Not satisfied!

This conference is the worst

Dialogue

Complaint procedure

Acceptance in government decisions will be formal

Improve satisfaction. Involve citizens.
Contact Russell Castagnaro
russell@ehawaii.gov
Ian Kalin

Director of Open Data, Socrata, Inc.
Kristin Izumi-Nitao, Esq.
Executive Director, Campaign Spending Commission
HAWAII CAMPAIGN SPENDING COMMISSION

G2: Open Government Workshop #1

CSC Executive Director Kristin E. Izumi-Nitao
CSC Associate Director Tony Baldomero
OIMT Karen Higa
ICSD Jennifer Silva
Socrata Adrian Laurenzi
Mission

To maintain the integrity and transparency of the campaign finance process by enforcing the law, educating the public, administering public financing, and training campaign committees in order to encourage timely compliance.
Who We Regulate

• State & County Candidates (i.e., Governor, Lt. Governor, Senate, House of Representatives, Mayor, Prosecutor, County Council, Office of Hawaiian Affairs)
• Noncandidate Committees (includes Super PACS, businesses, companies, organizations, etc.)
• Corporations
Candidate Reporting – Financial Disclosure Reports

- Contributions – Schedule A
- Expenditures – Schedule B
- Other Receipts (i.e., interest from bank accounts, rebates from purchases, candidate’s own funds) – Schedule C
- Loans – Schedule D
- Unpaid Expenditures – Schedule E
- Durable Assets – Schedule F
Why is There a Reporting Requirement

• Transparency & integrity
• Voters should know who elected officials’ & candidates’ contributions are in order to understand who may have an influence on their decisions, and which special interests they may support – “informed voting is the most potent of all restraints upon misgovernment” (Buckley v. Valeo, 429 U.S. 1, 67, 96 S. Ct. 612, 658 (1976))
• “Disclosure requirements deter actual corruption and avoid the appearance of corruption by exposing large contributions and expenditures to the light of publicity” (Id. At 67, 96 S.Ct at 657)
• Required by Hawaii Revised Statutes (HRS §11-333 & §11-334)
• Consequences – posting on CSC website, fine, complaint (HRS §11-340), referral to prosecuting attorney
Candidate Electronic Filing System
Candidate Filing System

If you are using Internet Explorer 10, Compatibility View must be turned on before logging in to the system.

Please click this link for assistance: [IE Compatibility View Instructions](#)
SCHEDULE F - DURABLE ASSETS

Durable assets are non-consumable supplies or equipment with a minimum purchase value of $250 and a useful life of twelve months or more.

Search

NAME

Search

List of Durable Assets

Total Records: 0

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</tbody>
</table>

No records

Add New
Searchable Database
ALOHA!

Our mission is to maintain the integrity and transparency of the campaign finance process by enforcing the law, educating the public, administering public financing, and training campaign committees in order to encourage timely compliance.

Hawaii Campaign Spending Commission
Serving Hawaii Since 1973

Reminders
- Next Commission Meeting scheduled for December 16, 2013
- Next Report due January 31, 2014 for Candidate Committees
- Next Report due January 31, 2014 for Noncandidate Committees and Corporations

What's New

View Searchable Data
VIEW SEARCHABLE DATA

The data for the data visualization and data set tools below is from reports filed by Hawaii State and County candidates on the Commission’s Candidate Filing System. The actual reports for each candidate can be viewed on the Candidate Filing System Public Site. The data covers the period from November 8, 2006 through June 30, 2013 which encompasses the elections of 2008 through 2012 as well as data for candidates that may be running in a future election.

1. Data Visualizations

This tool allows you to view charts of a candidate’s campaign spending data for a particular election period. You will be able to view a pie chart of a candidate’s contributions to see how much and what percentage of their contributions are funded by individuals, noncandidate committees, political parties, immediate family members, etc. You will also be able to see how much and what percentage of a candidate’s contributions are coming from in-state versus out-of-state, from which states and zip codes, as well as by geographical location. There is also a visual chart showing how much and what percentage of a candidate’s contributions are $1,000 or less and more than $1,000. As for campaign expenditures, a pie chart will show how much and what percentage of a candidate’s spending was for advertising, food & beverage, printing, professional services, surveys/polls/voter lists, etc., as well as a chart showing in-state versus out-of-state spending.

Access the Data Visualization App

2. Data Sets

This tool allows you to search any data set below for information such as names of contributors who gave money to candidates and how much they gave, how candidates spent their money, who made loans to candidates and how much the loan was for, and much more. Instructions for searching and using the data is provided within each category:
Option #1 - Data Sets
2. Data Sets

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- Contributions Received (Schedule A)
- Expenditures Made (Schedule B)
- Other Receipts (Schedule C)
- Loans Received (Schedule D)
- Unpaid Expenditures (Schedule E)
- Durable Assets (Schedule F)
### Campaign Contributions Received

**Icons**

<table>
<thead>
<tr>
<th>What it does</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allows you to search all fields within the dataset. Type in search term and press enter.</td>
</tr>
<tr>
<td>Displays detailed information about the dataset.</td>
</tr>
<tr>
<td>Allows you to share the dataset through Facebook, Twitter or Email.</td>
</tr>
<tr>
<td>Directs you to the dataset within the State of Hawaii's open data portal site at data.hawaii.gov. You will have access to more detailed data manipulation tools there. (Go to <a href="http://www.socrata.com">SOCRATA HELP</a> for further details.)</td>
</tr>
<tr>
<td>Provides you with a drop-down menu containing additional options for utilizing this dataset. You can access more views of the dataset, download the dataset in various formats, print the dataset, embed the code for the dataset into your own website, or develop an API to create visualizations and mash-ups of this and other datasets. You can also provide comments about the dataset.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Candidate Name</th>
<th>Contributor Type</th>
<th>Contributor Name</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1</strong></td>
<td>Abe, Michael</td>
<td>Immediate Family</td>
</tr>
<tr>
<td><strong>2</strong></td>
<td>Abe, Michael</td>
<td>Candidate</td>
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<tr>
<td><strong>3</strong></td>
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<td>Candidate</td>
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<td>Abe, Michael</td>
<td>Candidate</td>
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<td><strong>6</strong></td>
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<td>Candidate</td>
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<td><strong>7</strong></td>
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<td><strong>8</strong></td>
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<td><strong>9</strong></td>
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<td><strong>10</strong></td>
<td>Abe, Michael</td>
<td>Individual</td>
</tr>
</tbody>
</table>

**Contact Us**

Lelopapa A Kamehameha Building  
235 S. Beretania Street, Room 300  
Honolulu, HI 96813  

Office Hours:  
7:45 a.m. - 4:30 p.m., Monday-Friday  
Closed on State Holidays  

Phone:  
(808) 586-0265  
Fax:  
(808) 586-0288  

**Latest Tweets**

- Honolulu Mayor Kirk Caldwell files Notice for 11/20/13 fundraiser t.co/Crz1qmmwbw  
  Time ago 2 Hours via Twitter  
- Maui Mayor Alan Arakawa files Notice for 2/28/14 fundraiser t.co/k7hv3U51zW  
  Time ago 2 Hours via Twitter  
- Maui Mayor Alan Arakawa files Notice for 11/20/13 fundraiser t.co/qO5Ryytz  
  Time ago 2 Hours via Twitter
EXPENDITURES MADE

<table>
<thead>
<tr>
<th>Icons</th>
<th>What it does</th>
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<tbody>
<tr>
<td><img src="image" alt="icon" /></td>
<td>Allows you to search all fields within the dataset. Type in search term and press enter.</td>
</tr>
<tr>
<td><img src="image" alt="icon" /></td>
<td>Displays detailed information about the dataset.</td>
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Phone:
(808) 586-0285

Fax:
(808) 586-0288

LATEST TWEETS

Honolulu Mayor Kirk Caldwell files Notice for 11/20/13 fundraiser t.co/Crz1qmwr6w

Time ago 2 Hours via Twitter

Maui Mayor Alan Arakawa files Notice for 2/28/14 fundraiser t.co/k7hv3U51zW
NEW

Option #2 - Data Visualization
reports for each candidate can be viewed on the Candidate Filing System Public Site. The data covers the period from November 8, 2008 through June 30, 2013 which encompasses the elections of 2008 through 2012 as well as data for candidates that may be running in a future election.

1. Data Visualizations

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- Contributions Received (Schedule A)
- Expenditures Made (Schedule B)
- Other Receipts (Schedule C)
- Loans Received (Schedule D)
How much has received and spent
(Enter Candidate Name Here)
during the current election period?

About This App
The Hawaii Campaign Spending Commission's data visualizations were created in partnership with the State of Hawaii’s Office of Information Management and Technology, the State’s Information & Communication Services Division, and Sociata. By selecting a candidate and an election period above, you will be able to view a pie chart of a candidate’s contributions to see how much and what percentage of their contributions are funded by individuals, noncandidate committees, political parties, immediate family members, etc. You will also be able to see how much and what percentage of a candidate’s contributions are coming from in-state versus out-of-state, from which states and zip codes, as well as by geographical location. There is also a visual chart showing how much and what percentage of a candidate’s contributions are $1,000 or less and more than $1,000. As for campaign expenditures, a pie chart will show how much and what percentage of a candidate’s spending was for advertising, food & beverage, printing, professional services, surveys/polls/voter lists, etc., as well as a chart showing in-state versus out-of-state spending.
Contributions (More than $100) By Source

Expenditures By Category

Explore the raw data »
Explore the raw data

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<tr>
<th>Candidate Name</th>
<th>Contributor Type</th>
<th>Contributor Name</th>
<th>Date</th>
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View all raw data in an interactive dataset
In-State v. Out-of-State Contributions

Contributions (More than $100) By Location

Mouse over or hover over a chart to view dollar values for each category in that chart.

Explore the raw data
In-State v. Out-of-State Contributions

Out of State (69%)

HI (92%)

Contributions (More than $100) By Location

Explore the raw data »

Mouse over or hover over a chart to view dollar values for each category in that chart.
In-State v. Out-of-State Contributions

Contributions (More than $100) By Location

Mouse over or hover over a chart to view dollar values for each category in that chart.
Kenoi, William
Friends of Billy Kenoi
Mayor
Democrat

Contribution Range

In State v. Out of State Expenditures

Explore the raw data »

Mouse over or hover over a chart to view dollar values for each category in that chart.
Mouse over or hover over a chart to view dollar values for each category in that chart.

Other Receipts By Category

- **Refund**
  - Amount: $2,842,70

Loans By Category

- **No data**
Explore the raw data

<table>
<thead>
<tr>
<th>Candidate Name</th>
<th>Source Type</th>
<th>Source Name</th>
<th>Date</th>
<th>Amount</th>
<th>Other Receipt Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>COUNTY DIRECTOR OF FINANCE</td>
<td>02/21/2012</td>
<td>$100.00</td>
<td>Refund</td>
</tr>
<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>DIRECTOR OF FINANCE</td>
<td>11/20/2008</td>
<td>$50.00</td>
<td>Refund</td>
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<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>DIRECTOR OF FINANCE</td>
<td>06/07/2012</td>
<td>$220.00</td>
<td>Refund</td>
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<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>Fine Investments, LLC</td>
<td>12/19/2008</td>
<td>$700.00</td>
<td>Refund</td>
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<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>GOOGLE</td>
<td>05/19/2010</td>
<td>0.00</td>
<td>Other</td>
</tr>
<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>HAWAII TRIBUNE HERALD</td>
<td>01/21/2009</td>
<td>$14.94</td>
<td>Refund</td>
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<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>HAWAIIAN LINEN SUPPLY</td>
<td>06/19/2012</td>
<td>$67.55</td>
<td>Refund</td>
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<tr>
<td>Kenoi, William</td>
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<td>HAWAIIAN TELECOM</td>
<td>01/05/2010</td>
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<td>Kenoi, William</td>
<td>CAN</td>
<td>Kenoi, Billy</td>
<td>08/02/2010</td>
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<td>Kenoi, William</td>
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<td>OCEANIC TIME WARNER CABLE</td>
<td>01/21/2009</td>
<td>$72.80</td>
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<td>Kenoi, William</td>
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<td>PAYPAL</td>
<td>06/01/2010</td>
<td>$0.16</td>
<td>Other</td>
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<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>PAYPAL</td>
<td>06/01/2010</td>
<td>$0.14</td>
<td>Other</td>
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<tr>
<td>Kenoi, William</td>
<td>OTH</td>
<td>Pyramid Insurance</td>
<td>12/07/2010</td>
<td>$130.85</td>
<td>Refund</td>
</tr>
</tbody>
</table>
Key Considerations

- Data structure
- Data capturing & data integrity
- API (Application Programming Interface)
- Visualization specs
Key Objectives

• Transparency & open government
• Application of open data
• Public interest & citizen engagement
• Voter participation
• Candidate accountability & strategy
Contact Information

Kristin E. Izumi-Nitao, Executive Director
Tony Baldomero, Associate Director

235 S. Beretania Street, Ste. 300
Honolulu, Hawaii 96813
Phone: (808) 586-0285

www.hawaii.gov/campaign
Jacqueline Kozak-Thiel
State Sustainability Coordinator
SUSTAINABILITY + OPEN DATA

Jacqueline Kozak Thiel
Sustainability Coordinator, State of Hawaii
Sustainability in Hawaii:
- Respects the culture, character, beauty and history of our state’s island communities
- Strikes a balance between economic, social and community, & environmental priorities
- Meets the needs of the present without compromising the ability of future generations to meet their own needs
SUSTAINABILITY + DATA?

For Sustainability to have any meaning, it must be tied to clear and rigorous definitions, metrics and mileage markers.

~ Worldwatch Institute’s Is Sustainability Still Possible?
EQUITY = CITIZEN EMPOWERMENT
Through Open Data
Open Data Can Support Sustainability by:

- Tracking progress on our targets towards a sustainable future
- Improving partnerships between government, private sector, non-profits and communities
- Supporting better coordination through data sharing and mapping
- Providing opportunities for citizen engagement & entrepreneurialism
- Encouraging sustainable behavior change
- Providing more information for a holistic/systems approach (triple bottom line)
SUSTAINABILITY + DATA
Sustainable Govt. Operations

16 State Agency Energy Competition

In a renewed effort by StateStat and the Governor’s Delivery Unit to manage and reduce the State’s energy cost and consumption, an Energy/Electricity reduction competition is established between State agencies, whereby each agency’s consumption of electricity and total energy from significant facilities is monitored in relation to the State wide baseline of FY08. The monitoring period started on July 1st, 2011 and the overall reduction goal is 15% by 2015. Significant facilities are those that have been occupied by the State since 2008 and are air-conditioned.

To view how the state and each of the 16 agencies are performing, please select between energy and electricity, and select an agency using the options to the right.

Statewide Summary Information

http://www.dgs.maryland.gov/energy/AgencyCharts/index.html
Sustainability Report Cards

HAWAII 2013

2013 CLEAN ENERGY GRADES

TRANSPORTATION: D
EFFICIENCY: B
RENEWABLES: B-
SMART GRID: D
ECONOMICS: C

Blue Planet Foundation
www.hawaiienegyreportcard.org
SUSTAINABILITY DASHBOARDS

Reduce Maryland's Greenhouse Gas Emissions by 25% by 2020

<table>
<thead>
<tr>
<th>Overall Progress</th>
<th>Estimated Emissions (Million Metric Tons)</th>
<th>2012 Actual vs. Business As Usual</th>
<th>Metric Tons Reduced</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>2012</td>
<td>98.3 Million Metric Tons</td>
<td>98.3 Million Metric Tons</td>
</tr>
<tr>
<td></td>
<td>2006</td>
<td>107.2 Million Metric Tons</td>
<td>Business as Usual (BAU)</td>
</tr>
<tr>
<td></td>
<td>8% DECREASE</td>
<td></td>
<td>119.7 Million Metric Tons</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>8% DECREASE</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>18% DECREASE</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>ON TRACK</td>
</tr>
</tbody>
</table>

This site was last updated on October 23rd, 2013.

https://data.maryland.gov/goals
Local Food Production by County
What can YOU do to move the needle in the right direction?
211 for Sustainability Efforts & Green Mapping

THINK GLOBAL MAP LOCAL

Engaging all ages and backgrounds in local green living with the new open GREEN MAP
Citizen Science & Reporting

www.marinedebris.engr.uga.edu/

Reportapest.org
eyesonthebay.net

http://opengov.newschallenge.org/open/open-government/submission/floodprint/
Community Engagement
Hawaii Conservation Alliance’s Conservation Connections

www.conservationconnections.org/

385
Number of Sites

Moli’i Pond
Molii Fishpond is located by Kamehameha Highway.

Kamehame Beach
A nesting site for the endangered hawksbill turtle.

Kohala Watershed Partnership
Protecting the forest, water, and people of Kohala Mountain

Kona Hema Preserve
Protects part of an ancient koa-5hi’a forest.
Crowdsourced Placemaking

http://ourdowntownhilo.com/
Metroquest Engagement & Envision Tools

2 Goals & Challenges Please rate the challenges

Goal 1: Provide a comprehensive range of transportation options
Having more transportation options to choose from makes it easier for people to find the travel mode that works best for them in meeting their daily needs.

Challenges:
In order to reach the goal above, how significant are the challenges below?
Rate each from 1 star (not significant) to 5 stars (highly significant)

Roadway Congestion:
The region’s roadways are among the most congested in the nation, making it harder for people and goods to get where they need to go.

Transit Crowding:
The Metrorail system currently experiences crowding during peak hours and lacks the capacity to support future population and employment growth.
Map Input: Show us how you use PCH and how to improve it.

Drag markers to identify the destinations you go, the safety concerns you have, and transportation improvements you would like to see.

**Destinations**
- Sidewalks
- Crosswalks
- Bike Facilities
- Parking

**Safety Concerns**
- Raised Medians
- Traffic Signal
- Other Improvements

**Transportation Improvements**

Bike Facilities:
Improved bike lanes are needed here

- Delete
- Submit
Usage
When and how often do you park at BART?

How did you arrive at the station today (or typically)?

- Drive
- Walk
- Bike
- Bus
- Dropped Off
**Track Genuine Progress**

<table>
<thead>
<tr>
<th>Economic Indicators</th>
<th>Environmental Indicators</th>
<th>Social Indicators</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personal Consumption Expenditures</td>
<td>Cost of Water Pollution</td>
<td>Value of Housework</td>
</tr>
<tr>
<td>Income Inequality</td>
<td>Cost of Air Pollution</td>
<td>Cost of Family Changes</td>
</tr>
<tr>
<td>Adjusted Personal Consumption</td>
<td>Cost of Noise Pollution</td>
<td>Cost of Crime</td>
</tr>
<tr>
<td>Services of Consumer Durables</td>
<td>Cost of Net Wetlands Change</td>
<td>Cost of Personal Pollution Abatement</td>
</tr>
<tr>
<td>Cost of Consumer Durables</td>
<td>Cost of Net Farmland Change</td>
<td>Value of Volunteer Work</td>
</tr>
<tr>
<td>Cost of Underemployment</td>
<td>Cost of Net Forest Cover Change</td>
<td>Cost of Lost Leisure Time</td>
</tr>
<tr>
<td>Net Capital Investment</td>
<td>Cost of Climate Change</td>
<td>Value of Higher Education</td>
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<tr>
<td></td>
<td>Cost of Ozone Depletion</td>
<td>Services of Highways &amp; Streets</td>
</tr>
<tr>
<td></td>
<td>Cost of Non-Renewable Energy Resource Depletion</td>
<td>Cost of Commuting</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Cost of Motor Vehicle Crashes</td>
</tr>
</tbody>
</table>

http://www.dnr.maryland.gov/mdgpi/
Citizen Calculator for Genuine Progress Indicator

### Economic Indicators

<table>
<thead>
<tr>
<th>Indicator</th>
<th>Info</th>
<th>Enter Your Number Here</th>
<th>Resulting Value</th>
<th>2010 Value</th>
<th>% Change</th>
<th>Web Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personal Consumption Expenditures</td>
<td></td>
<td></td>
<td></td>
<td>185.0634</td>
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<tr>
<td>Income Inequality</td>
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<td>40.378</td>
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<tr>
<td>Adjusted Personal Consumption</td>
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<td></td>
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<td>144.686</td>
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<tr>
<td>Services of Consumer Durables</td>
<td>Life years of consumer durables:</td>
<td>8</td>
<td></td>
<td>33.011</td>
<td>0.00</td>
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<tr>
<td>Cost of Consumer Durables</td>
<td></td>
<td></td>
<td></td>
<td>19.607</td>
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<tr>
<td>Cost of Unemployment</td>
<td></td>
<td></td>
<td></td>
<td>5.982</td>
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<td></td>
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<tr>
<td>Net Capital Investment</td>
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<td></td>
<td>5.608</td>
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<td></td>
</tr>
</tbody>
</table>

**Economic Elements Subtotal:** 0 | 157.738 | 0.00 |          |

### Environmental Indicators

<table>
<thead>
<tr>
<th>Indicator</th>
<th>Info</th>
<th>Enter Your Number Here</th>
<th>Resulting Value</th>
<th>2010 Value</th>
<th>% Change</th>
<th>Web Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cost of Water Pollution</td>
<td>Percent of streams, rivers and bay waters degraded:</td>
<td></td>
<td></td>
<td>0.196</td>
<td></td>
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<tr>
<td>Cost of Air Pollution</td>
<td></td>
<td></td>
<td></td>
<td>0.785</td>
<td></td>
<td></td>
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<tr>
<td>Cost of Noise Pollution</td>
<td></td>
<td></td>
<td></td>
<td>0.433</td>
<td></td>
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</tr>
<tr>
<td>Cost of Net Wetland Change</td>
<td>Net change (+/-) in acres:</td>
<td></td>
<td></td>
<td>0.242</td>
<td></td>
<td></td>
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<tr>
<td>Cost of Net Farmland Change</td>
<td>Net change (+/-) in acres:</td>
<td></td>
<td></td>
<td>1.009</td>
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<td></td>
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<tr>
<td>Cost of Net Forest Cover Change</td>
<td>Net change (+/-) in acres:</td>
<td></td>
<td></td>
<td>1.002</td>
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<tr>
<td>Cost of Climate Change</td>
<td>Percent change (+/-) of CO2 emissions from consumption:</td>
<td>0</td>
<td></td>
<td>8.116</td>
<td>0.000</td>
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<tr>
<td>Cost of Ozone Depletion</td>
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<td>8.956</td>
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<tr>
<td>Cost of Nonrenewable Energy Resource Degradation</td>
<td>Percent change (+/-) of nonrenewables consumed:</td>
<td>2</td>
<td></td>
<td>20.309</td>
<td>0.000</td>
<td></td>
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</tbody>
</table>

**Environmental Elements Subtotal:** 0 | -41.047 | 0.000 |          |

### Social Indicators

<table>
<thead>
<tr>
<th>Indicator</th>
<th>Info</th>
<th>Enter Your Number Here</th>
<th>Resulting Value</th>
<th>2010 Value</th>
<th>% Change</th>
<th>Web Link</th>
</tr>
</thead>
<tbody>
<tr>
<td>Value of Housework</td>
<td>Daily hours of housework per capita:</td>
<td>2</td>
<td></td>
<td>32.667</td>
<td>0.000</td>
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<tr>
<td>Cost of Family Changes</td>
<td>Daily hours spent watching television per household:</td>
<td>2</td>
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<td>1.577</td>
<td>0.000</td>
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<tr>
<td>Cost of Crime</td>
<td></td>
<td></td>
<td></td>
<td>1.345</td>
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</tr>
</tbody>
</table>
Challenges

- Filling data Gaps
- Identifying meaningful measures
- Standardizing data
- Prioritizing tools
- Coordinating data from various sources
WHAT’ GETS MEASURED, GETS DONE.

“You can’t manage what you can’t measure.”

~former NYC Mayor Bloomberg
Scott Morishige
Executive Director, Phocused Hawaii
High Poverty Rates

Lowest Average Annual Salary

High Rates of Homelessness

High Housing Costs
• Challenges to Navigating the System
  – Information is rarely current & up-to-date
  – Overload of information; Numerous guides from multiple sources
  – Detailed program information often not provided until point of application
• How are these challenges being addressed?
  – New technologies allow real-time sharing of information
  – Ability to share data more easily among multiple databases
  – Many families now have increased access to technology, public computer centers, etc.
Are you looking for programs? Wondering what you qualify for? [Click here](http://www.resourcematch.org/individuals) and get a customized list of resources now!

Here's how it works for individuals:

1. **Complete** form based on your needs
2. **Select** from a list of resources
3. **Connect** with service providers
4. **Access** a variety of resources
• **Hui Kupa`a – Collective Impact**
  
  • Six Working Groups targeting different social service issues / populations
  
  • Each group represents a broad cross-section of stakeholders from multiple sectors (i.e. nonprofit, government, labor, etc.)
  
  • Utilizes a common agenda, continuous communication, and increased focus on data to achieve better outcomes for each target population.
• Questions? Need more information?

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