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May 4, 2017

OFFICE OF THE COUNTY CLERK

TIM VANDEVEER Chair

MARGARET WILLE SEAN SMITH Legislation Affairs Committee Co-Chairs

Bill #127

Monday, May 8th, 2017 9:00 am Special Council Meeting
"A BILL FOR AN ORDINANCE ESTABLISHING A NEW CHAPTER 20.26, MAUI
COUNTY CODE, RESTRICTING THE USE AND SALE OF POLYSTYRENE FOOD
SERVICE CONTAINERS"

Submitted on Behalf of the Democratic Party of Hawaii

Aloha Maui County Councilors:

The Democratic Party of Hawaii supports Bill 127 to ban polystyrene foodservice containers. Polystyrene containers have been found be especially harmful to marine life, in particular marine birds. Establishing a ban on the sale of polystyrene foam is one of DPH's Environmental Wellbeing legislative priorities for the 2017 Legislative Session.

At the State Legislature, the Hawaii Department of Health urged passage of County level legislation restricting the use/sale of polystyrene foam – so hopefully Maui will do so this year.

Respectfully,

Tim Vandeveer

Chair of the Democratic Party of Hawai'i

/s/ Margaret Wille

/s/ Sean Smith

Legislative Affairs Committee Co-chairs



KYD, Inc. dba k. yamada distributors An independent leader in packaging and wholesale distribution

P.O. BOX 29669, Honolulu, Hawaii 96820 Phone: (808) 836-3221 Fax: (808) 833-8995

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Maui County Council May 8, 2017 – 9:00 a.m.

2017 MAY -5 AM 9: 23

Bill 127

A Bill For An Ordinance Establishing A New Chapter 20.26, Maui County Code, Restricting the Use and Sale p Polystyrene Food Service Containers

Testimony From: Dexter Yamada and Joy Gold

Position: Oppose

Chair White and Members of the Maui County Council:

Dexter Yamada is President of KYD Inc, doing business as K Yamada Distributors. Joy Gold is a consultant to Dexter Yamada and KYD, Inc a locally founded, family run business in Kalihi since the 1940's as a florist and a supplier of florist supplies. In 1958 KYD evolved into the packaging company of today and later expanded into a distributor of many other fine products.

KYD, Inc and its sister company, Hawaii Foam Products, LLC produces and distributes many of the packaging materials all of us see and use every day, such as food-grade expanded polystyrene (PS foam) food containers. We supply these containers to food processers, food establishments, supermarkets, hotels, hospitals, and other major institutions. We stand by the safety, functionality and affordability of PS Foam and our employees.

In past testimony, we have addressed misinformation about the health and safety of food-grade polystyrene (EPS) food containers, and provided cost comparisons to compostable containers, which will impact local businesses and ultimately the consumer.

Today, we call your attention to ocean debris, and the presence of PS foam food containers compared to StyrofoamTM a DOW trademark product used for insulation, packaging and other industrial uses. It is not the same as food-grade PS foam food service containers. It is ironic that the proposed ban bill exempts coolers, ice chests and packing material when these product fragments, which also include debris from marine floatation devices, are more readily found in coastal areas.



Pacific Beach Coalition Photo (Styrofoam on the Beach)

NOAA (National Ocean and Atmospheric Administration) states that the 5 most common items found during the International Coastal Cleanup are:

- plastic cigarette butts,
- food wrappers,









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- plastic beverage bottles, and plastic bottle caps,
- plastič straws and drink stirrers.

Plastics can enter into the ocean through ineffective or improper waste management, intentional or accidental dumping and littering on shorelines or at sea, or through storm water runoff. (Trash Talk: Marine Debris and Plastics, NOAA, Sept. 17, 2015)

A recent **Ocean Conservancy study** focused on the most common types of litter that are found along the world's coastlines, based on data gathered during three decades of international coastal clean-up efforts. Fishing related gear, balloons and plastic bags were estimated to pose the greatest entanglement risk to seabirds, sea turtles and marine animals. Plastic bags and plastic utensils ranked as the greatest threats for ingestion. (Work/international-coastal-cleanup/2014-ocean-trash-index.html)

Locally, the composition of ocean debris is similar with NOAA's most common items. Anecdotal testimony from a Big Island marine biologist said that 25-89% of the island's ocean debris is land-based, predominantly straws, wrappers, insulation, shipping containers, hot coffee cups, meat trays, saimin containers. EPS foam containers were about 1% of the debris.

A ban that singles out food-grade EPS food containers does little to reduce litter or ocean debris harmful to marine life and the environment.

Rather than impose a discriminating ban on only polystyrene food service containers and mandate the use of an alternative product, the County of Maui is urged to focus on the cause of ocean debris, much of it from land- based origins. Better litter management was a unifying recommendation from the Maui Task Force (2014).

Please reconsider the ban on EPS foam food containers. Thank you for the opportunity to provide this testimony.







Marjorie Bonar
margebonar@gmail.com
Pukalani

I am the volunteer who may have appeared in front of the County Council the most persistently regarding excess plastic in our islands. After about 6 years of advocacy, I am pleased that you have not let this issue die. That you are willing to devote 2 days with presentations by academic experts, not just industry lobbyists, to clarify questions about the role of plastic in our life blood, the marine environment, shows your sincerity in making sure that Maui is at the forefront of environmental responsibility.

While some of you were not in office at the first reading and vote for the original bill, others had questions about clauses adopted from existing legislation in other jurisdictions. I hope these panel members will be able to ease or give direction for ironing out your concerns.

The financial motivation of vendors and lobbyists from places other than Maui caused distractions that slowed the initial committee. Now that those interests, no matter how "green" their titles, are easily identified, you can move forward with your effort to do the best for our county.

It's time for me to stop being the old lady volunteer who has advanced a cause ad nauseam. I ask you to listen to all the younger volunteers here. They are willing to help you in preserving their future. Make use of their passion for Maui and the environment. We all benefit.

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TESTIMONY OF ROB PARSONS

RE: BILL 127, A BILL FOR AN ORDINANCE ESTABLISHING A NEW CHAPTER 20.26, MAUI COUNTY CODE, RESTRICTING THE USE AND SALE OF POLYSTYRENE FOOD SERVICE CONTAINERS

Aloha Chair and Council members;

My name is Rob Parsons. I served 2.5 years ago on the polystyrene task force in my capacity as County Environmental Coordinator. Since then, I have worked with several task force members and others to advocate to restrict usage of Expanded Polystyrene Foam (EPS) food service containers, as over one hundred cities and counties have done.

In terms of the administration's position on this issue, I can report this: I met a couple months ago with Mayor Arakawa and task force member Gretchen Losano, who is a board member of Styrophobia, and marketing rep for WorldCentric compostable products, and an avid advocate of composting. The Mayor's primary concerns were: 1) Would the price of alternative products be an impediment to business owners?, and; 2) Would the alternative products perform capably?

Gretchen brought a serving of hot soup to the meeting, and at the end of the half hour she opened it. The soup was hot and the fiber-based container was as good as new. We provided the Mayor with a comparative price sheet and also noted that any small increase could be more than compensated by a pass-through cost, as business owners have noted in previous testimony.

I have some recommendations for you as you review this bill. First, I believe it wise to insert the word "Foam" into the title of the bill, to distinguish between hard polystyrene containers, a #6 plastic that may be more reusable and less problematic than polystyrene foam. It makes sense to also add "foam" in section 20.26.040, "Prohibitions."

Secondly, I believe it is necessary to insert, "prepared foods," in the "Prohibitions" section. We already have a definition of "prepared foods" in the "Definitions" section, and I believe the last draft by Corp Counsel inadvertently missed adding it in the "Prohibitions" section. This helps clarify the discussion of whether shelf-stable, aseptically sealed products such as Cup-O Noodles would be restricted under this bill.

Last December I was asked to submit scientific studies to illustrate the environmental and human health concerns with polystyrene, and I collected 35 studies, which hopefully found their way into your binders. Thus, I am a bit flummoxed as to why we need a panel discussion on those topics today. I can understand bringing information to new Council members, but speaking from task force experience, bringing in plastics industry advocates with a history of controverting the truth, serves only to fuel debate rather than facilitate finding areas of agreement. It would be a bit like inviting climate change deniers to the Paris Accord. In my mind, the discussion should not be about whether or not to pass a bill to restrict these items, but how to make the language effective and fair.

Nevertheless. I am happy to see two local Hawaii girls on the panel, who collectively have a resume of removing and categorizing countless tons of marine debris from our beaches. *Mahalo nui loa* Megan and Cheryl, for your dedicated efforts.

Finally, a previous draft of the bill had a reference in the "Purpose" section to the Maui County General Plan 6.1.2.-Action 2. "Develop regulations, programs, funding opportunities, and/or incentives to: (5) Discourage the use of slow degradable materials, e.g. Styrofoam." Restricting the use of this fossil-fuel based, single-use plastic is therefore consistent with our General Plan and makes sense from an overall sustainability perspective.

I do hope this Council will help Maui County lead the way by polishing and passing the legislation before you today.

Mahalo.

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I do hope this Council will help Maui County lead the way by polishing and passing the legislation before you today.

Mahalo.

From:

Josiah K. Nishita

Sent:

Friday, May 05, 2017 3:49 PM

To:

Theresa Valdez

Subject:

Attachments:

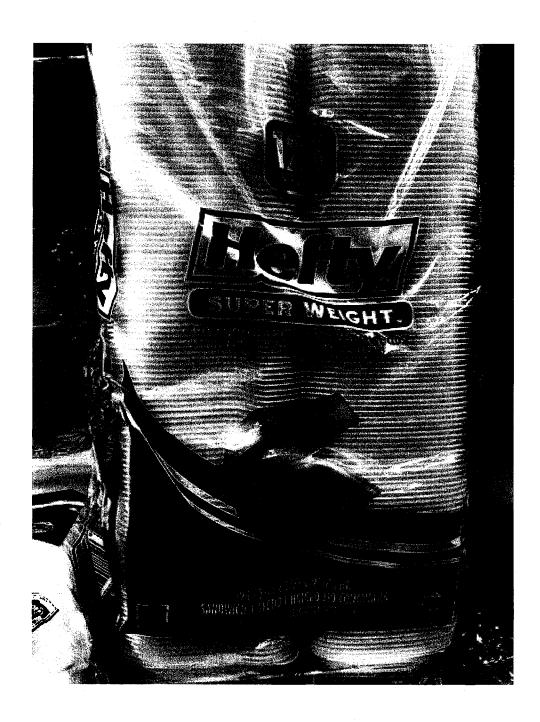
Received from Chamber of Commerce - to be distributed as testimony to members IMG_1627.jpg; IMG_1628.jpg; IMG_1629.jpg; IMG_1630.jpg; IMG_1631.jpg; IMG_

IMG_1627.jpg; IMG_1628.jpg; IMG_1629.jpg; IMG_1630.jpg; IMG_1631.jpg; IMG_ 1632.jpg; IMG_1633.jpg; IMG_1634.jpg; IMG_1635.jpg; IMG_1636.jpg; IMG_1637.jpg;

IMG_1638.jpg; Polystyrene-Compostable Price Comparison (Chamber of Commerce).pdf

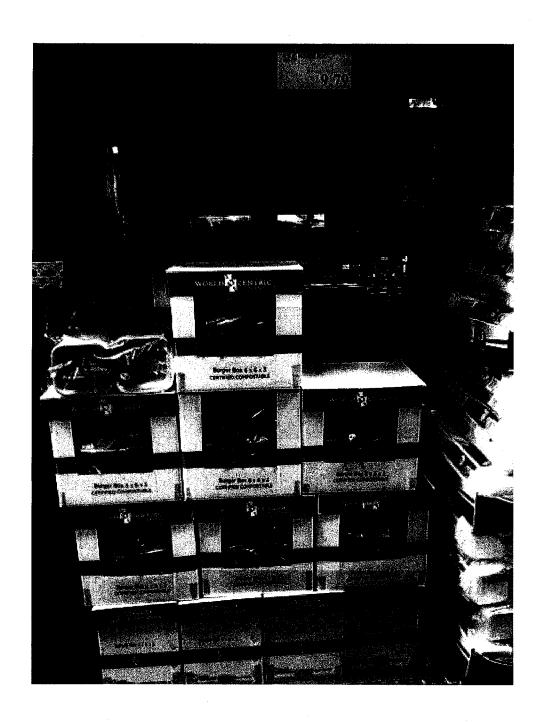
COUNTY CLERK

2017 MAY -8 AM 7: 2

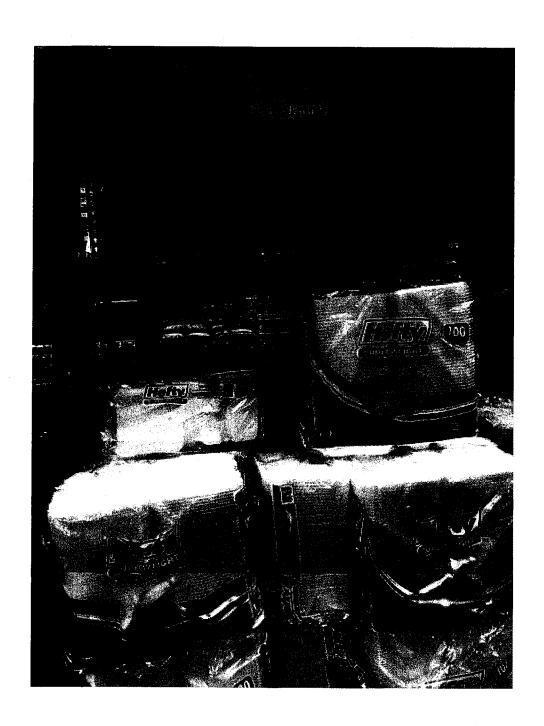






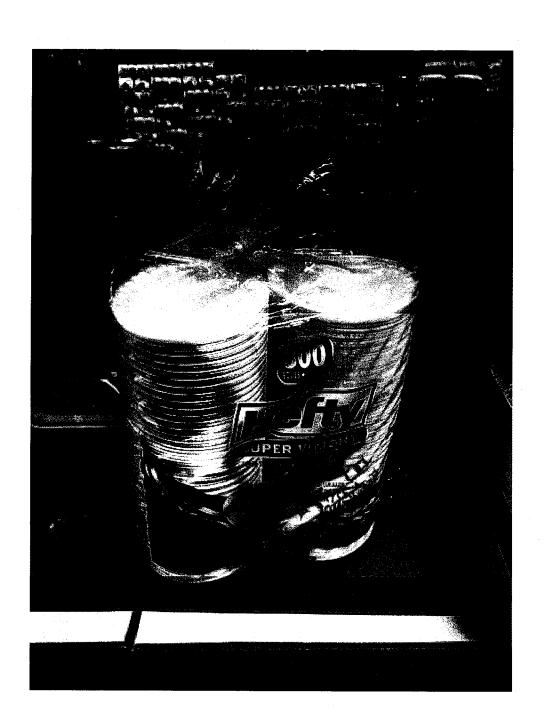




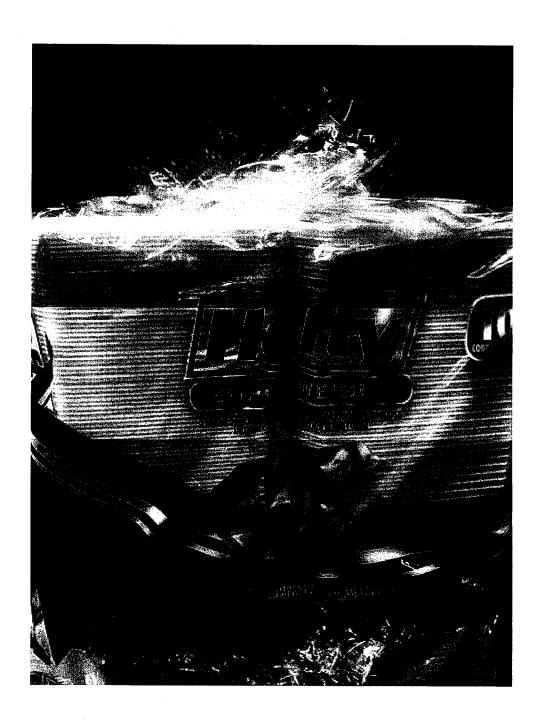


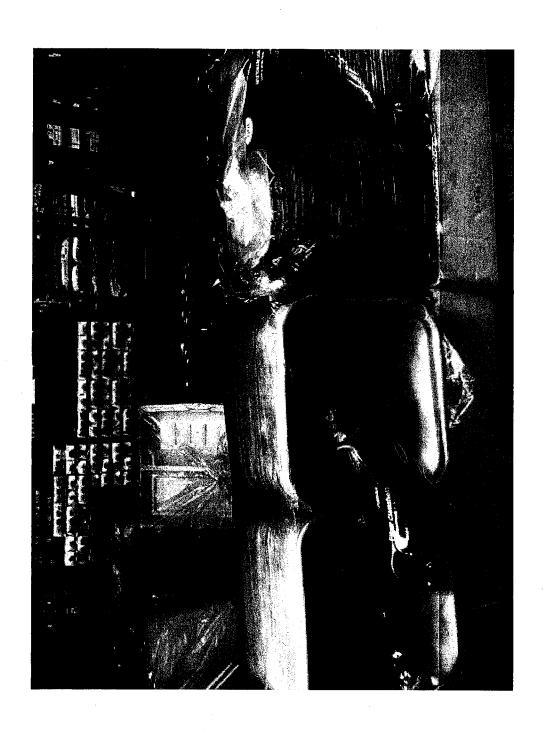


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From:

Josiah K. Nishita

Sent:

Monday, May 08, 2017 8:31 AM

To:

Theresa Valdez

Subject:

Chair wants the pictures submitted by the Chamber of Commerce at the following links

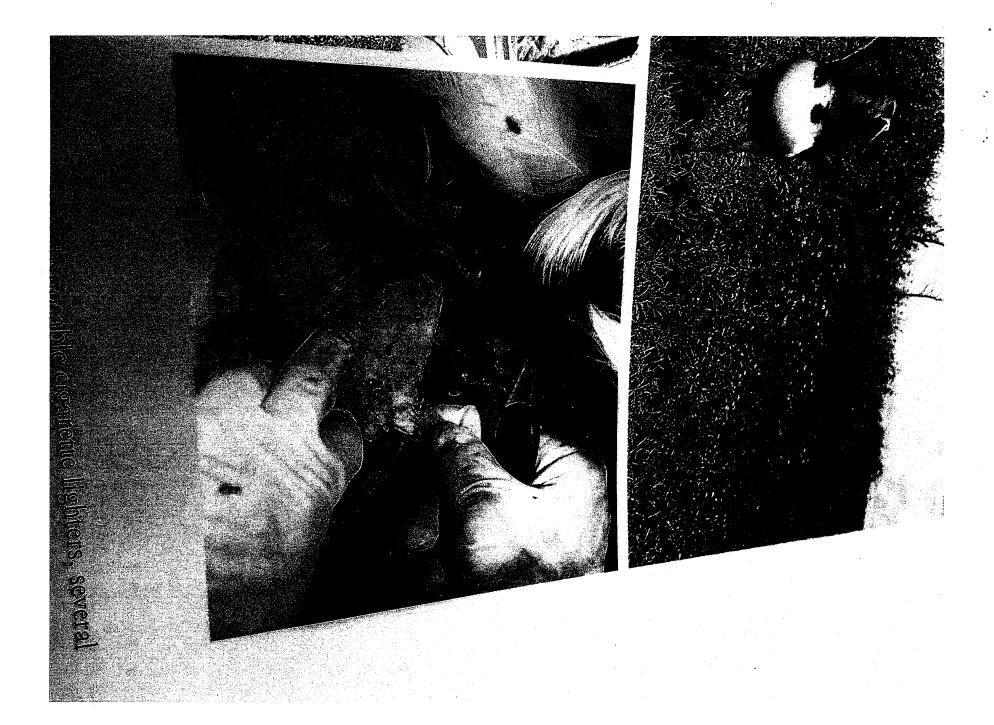
submitted as written testimony...

Polystyrene: https://drive.google.com/open?id=0B282nkalmH8QVHB2cF9xYk5BdkU

Albatross: https://drive.google.com/open?id=0B282nkalmH8QSzdoZnNGcVZ4Y1k

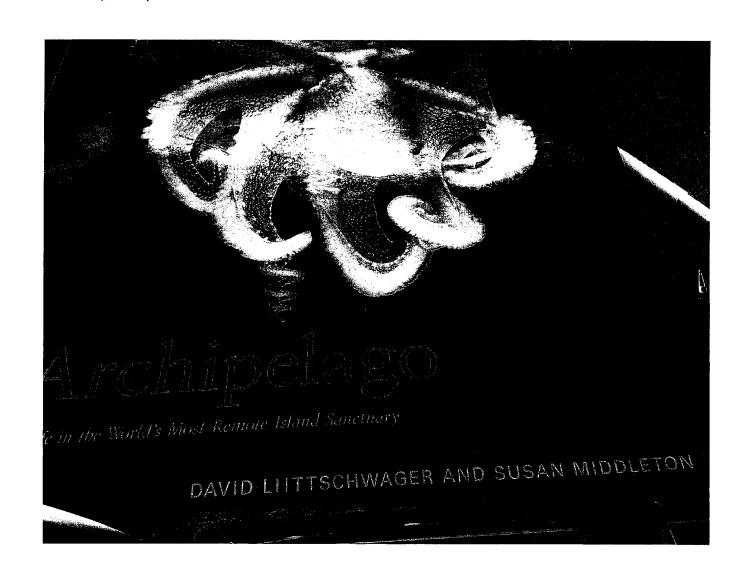
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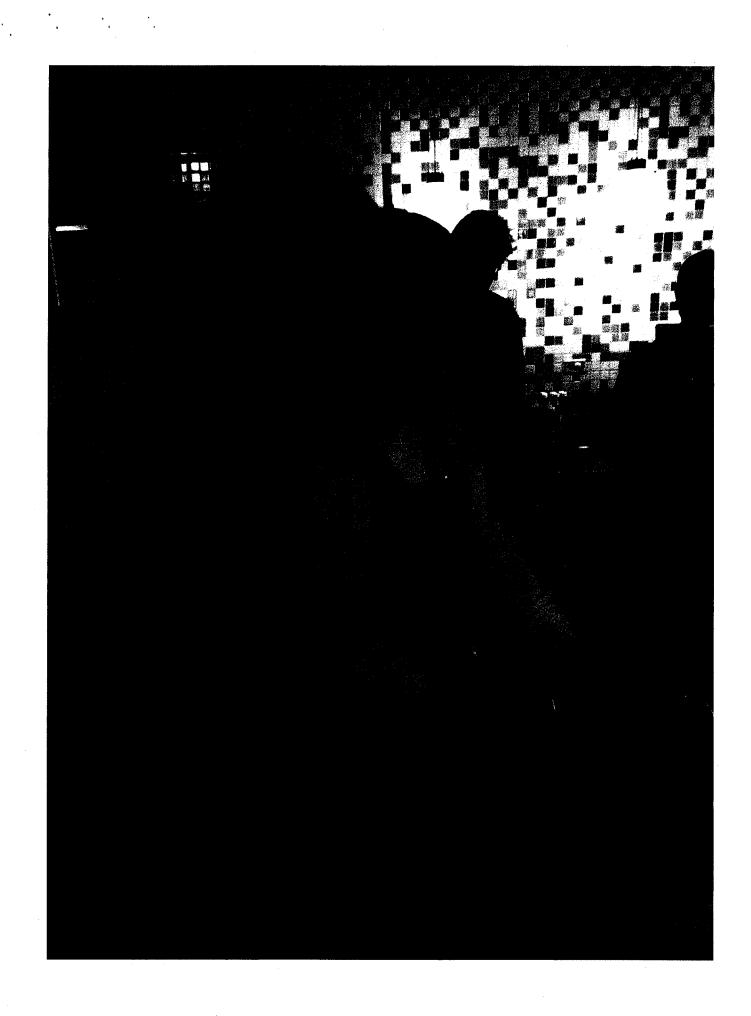
Albatross: https://drive.google.com/open?id=0B282nkalmH8QSzdoZnNGcVZ4Y1k

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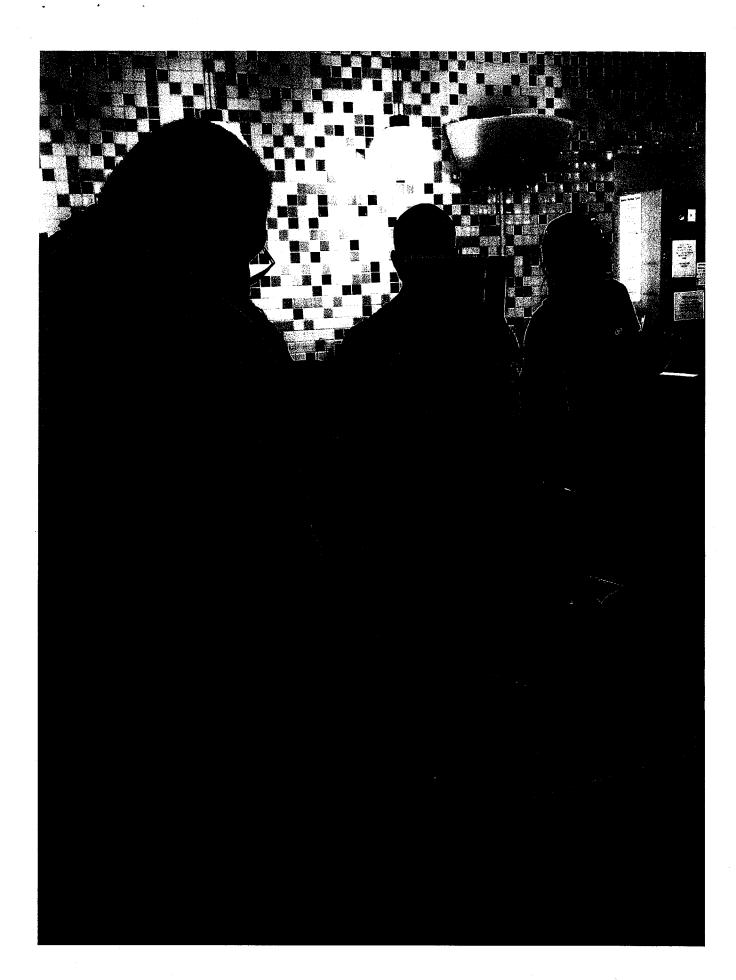


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Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

Lauren Blickley < lcblickley@everyactioncustom.com>

Thu 5/4/2017 10:24 AM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui

Here's why the ban is good for Maui County:

OFFICE OF THE

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Lauren Blickley 14 Panini Pl Paia, HI 96779-9601 Icblickley@gmail.com

Testimony Supporting Bill 127

Lauren Blickley < lcblickley@gmail.com>

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Fri 5/5/2017 10:13 AM

2017 MAY -5 AM 10: 42

To:County Clerk <County.Clerk@mauicounty.us>; Mike White <Mike.White@mauicounty.ugffl@E OF THE COUNTY CLERK

Aloha County Council,

I want to strongly urge you to adopt Bill 127 that will phase out single-use, polystyrene foam food containers.

- Polystyrene, as a single-use toxic plastic, poses significant environmental harm to terrestrial and ocean environment.
- Polystyrene foam products do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals.
- · Nearly 100 municipalities across the U.S. have banned polystyrene, due to its significant environmental impacts
- Compostable containers are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The resources and energy to make 1 polystyrene container could make 3 compostable containers
- To date, there have been no documented cases of restaurants or food providers going out of business because of similar polystyrene phase outs.
- Polystyrene cannot be recycled after use with food, and ultimately, less than 1% of polystyrene is recycled.
- Eco-friendly containers are better for our environment. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance.

Mahalo for your support of this bill!

Sincerely,

Lauren Blickley

Paia, HI

Lauren Blickley t. <u>808-280-4736</u> From:

Josiah K. Nishita

Sent:

Friday, May 05, 2017 3:41 PM

To:

Theresa Valdez

Subject:

Testimony received to distribute - Maui Huliau Foundation

Attachments:

Maui Compostable Products 4-21-17.pdf; Compostable to foam comparison

4-21-17.pdf

Thanks, Josiah

OFFICE OF THE

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COMPOSTABLE TO-GO PRODUCTS AVAILABLE ON MAUI

Notes: This is a working list and was updated 4/19/2017. Waiting on information from Triple F suppliers and HFM Food Service. Pricing was included to the extent available. Products from wholesale distributors are affected by quantitiy and quality purchased. Sustainable Island Products will price match any compstable products. This list was compiled by Maui Huliau Foundation for use by the public. When in question look for BPI and ASTM certified compostable products. Contact: ashley@mauihuliaufoundation.org, 808-777-8598, http://www.mauihuliaufoundation.org/zerowaste/

| Providers | | Website | stable products. Contact: asnley@ | Address | | Phone Number | | ino grzor o naotor |
|-----------------------------|----------------|---------------------|-----------------------------------|--|--------------------|-----------------------|---------------------------------------|--------------------|
| Sustainable Island Products | Distributor | | ainableislandproducts.com/ | 831 Leilani | | 808-769-4905 | | |
| Maui Chemical | Distributor | http://ddi.mauicl | hem.com/ | 875 Alua S | t, Wailuku | 808-244-7311 | | |
| TJ's | Local Store | | | 875 Alua S | | 808-249-0825 | | |
| Island Grocery (VIP) | Local Store | http://www.islan | dgrocerydepot.com/ | 90 Amala F | lace, Kahului & 58 | 808-877-5055 | | |
| Hopaco | Local Store | | waii.com/maui/2763769 | 80 Hana H | wy, Kahului | 808-873-3464 | | |
| Tripple F | Distributor | http://www.fffha | waii,com/about-us/triplefmaui/ | 98-735 Kua | hao, Pearl City | 808-842-9133 | | |
| HFM Food Service | Distributor | http://www.hfmf | oodservice.com/index.htm | 716 Umi St | ., Honolulu | 808-843-3200 | | |
| Distributor PLATES | Product# | Brand | Prduct Type | # in lot | Size | Certified Compostable | Price | Price per unit |
| Maui Chem | 2252008 | EcoProducts | Bagasse Plate | 50 | 6" | ASTM, | \$2.92 | \$0.00 |
| Maui Chem | 2252028 | EcoProducts | Bagasse Plate | 50 | 9" | ASTM | \$6.81 | \$0.14 |
| Maui Chem | 2252070 | <u>EcoProducts</u> | Bagasse Plate Oval | 125 | 10 x 7 | ASTM | \$9.94 | \$0.08 |
| Maui Chem | 2252076 | EcoProducts | Square Sugarcane plate | 500 | 6" | ASTM | \$86.78 | \$0.17 |
| Maui Chem | | <u>Primeware</u> | White Paper Plate | 125 | 6" | ASTM, BPI | \$6.60 | \$0.0 |
| Maui Chem | 2254001 | Primeware Primeware | White Paper Plate | 125 | 7" | ASTM, BPI | \$7.47 | \$0.06 |
| Maui Chem | 2254003 | Primeware | 3 Compartment Bagasse Plate | 125 | 10" | ASTM, BPI | \$17.67 | \$0.14 |
| Maui Chem | 2254005 | BridgeGate | White Paper Plate | 125 | 9" | ASTM, BPI | \$9.37 | \$0.07 |
| Maui Chem | 2254006 | BridgeGate | White Paper Plate | 125 | 10" | ASTM, BPI | \$12.62 | \$0.10 |
| Maui Chem | 2253020 | | White Paper Plate | 125 | 10" | not certified | \$35,36 | \$0,28 |
| Maui Chem | <u>551510</u> | EcoProducts | Sugar Cane Bowl | 1000 | 12oz | ASTM | \$82.37 | \$0.08 |
| Maui Chem | <u>2657011</u> | | Paper Hot Dog Tray White | 500 | 6" | not certified | \$13,08 | \$0.03 |
| TJ's | | EcoProducts | Bagasse Plate | 50 | | ASTM | \$8.68 | |
| TJ's | | <u>Primeware</u> | 3 Compartment Bagasse Plate | 125 | 9" | ASTM, BPI | \$17.38 | |
| TJ's | | Primeware | Bagasse Plate | 50 | | ASTM | \$4.92 | |
| Island Grocery (VIP) | | EarthChoice | Bagasse Plate | 125 | 9" | ASTM, BPI | \$16.69 | |
| Hopaco | | PrimeWare PrimeWare | 3 Compartment Bagasse Plate | 125 | | ASTM, BPI | \$13.99 | |
| Норасо | | PrimeWare | Bagasse Plate | 125 | | ASTM, BPI | \$10.99 | |
| Норасо | | PrimeWare | Bagasse Plate | 125 | | ASTM, BPI | \$7.99 | |
| Норасо | | PrimeWare | Bagasse Square Plate | | 6"x6" | ASTM, BPI | \$16,59 | |
| Норасо | 1 | PrimeWare | Bagasse Square Plate | | 10"x10" | ASTM, BPI | \$29.99 | |
| Costco | | Hefty Diamond | Paper Plate | 225 | | not certified | \$15.59 | |
| Costco | 1 | Hefty Diamond | Paper Plate | | 10" | not certified | \$15.99 | |
| Costco | | Chinet | 3 Compartment Paper Plates | | 10 3/8" x 8 3/8" | not certified | \$12.49 | |
| Costco | | Chinet | Paper Plate | | 6 3/4" | not certified | \$12.49 | |
| SIP | PL-6-BR | WorldCentric | Tan Ripple Edge Plate | 1000 | | ASTM, BPI | Ψ12.4c | Ψ0.0- |
| SIP | | WorldCentric | White Ripple Edge Plate | 1000 | | ASTM, BPI | | |
| SIP | | WorldCentric | Tan Plate | 1000 | | ASTM, BPI | · · · · · · · · · · · · · · · · · · · | |
| SIP | | WorldCentric | Tan Plate | 1000 | | ASTM, BPI | | |
| SIP | | WorldCentric | White Plate | 1000 | | ASTM, BPI | | |
| SIP | | WorldCentric | Tan Plate | 1000 | | ASTM, BPI | | |
| SIP | | World Centric | Fiber Square Plate | 1000 | | ASTM, BPI | | |
| | | | | | | | | |
| <u>SIP</u> | | WorldCentric | Tan Plate | 1000 | | ASTM, BPI | | |
| SIP | PL-9-SQ | World Centric | Fiber Square Plate | 500 | 9" | ASTM, BPI | | |
| <u>SIP</u> | PL-10 | WorldCentric | White Plate | 500 | 10" | ASTM, BPI | | |
| SIP | PL-10-BR | WorldCentric | Tan Plate | 800 | 10" | ASTM, BPI | | |
| SIP | | WorldCentric | 3 Compartment Tan Plate | | 10" | ASTM, BPI | | |
| | | | | | | | | |
| SIP | PP-9-CUP | WorldCentric | Fiber Party Plate | 400 | 9" | ASTM, BPI | | |
| | | | | | | | | |
| BOXES/TRAYS/PLATTER | | | | | | | | |
| Maui Chem | | Primeware | Oval White Platter | | 10 x 12.5" | ASTM, BPI | \$24.63 | |
| Maui Chem | | White Valley | 5 Compartment Tray | 125 | | | \$23.90 | |
| Maui Chem | 2656015 | White Valley | 5 Compartment Tray Lightweight | 125 | | | \$29.53 | |
| TJ's | | | 5 Compartment Tray | | 10" | | \$21.70 | |
| TJ's | 2656015 | | 5 Compartment Tray Lightweight | | 10" | | \$36.83 | |
| Island Grocery (VIP) | 961032 | | 5 Compartment Tray | 125 | | | \$16.99 | |
| Island Grocery (VIP) | 961055 | WorldCentric | 5 Compartment Tray | | 10.3"x8.3"x1" | ASTM, BPI | \$16.99 | |
| Hopaco | | <u>Primeware</u> | Bagasse Platter | | 12.5"x10" | ASTM, BPI | \$18.99 | |
| Hopaco | ļ | <u>Primeware</u> | 5 Compartment Tray | 125 | | ASTM, BPI | \$19.99 | \$0.16 |
| SIP | | WorldCentric | 5 Compartment Luau Tray | | 10.3"x8.3"x1" | ASTM, BPI | | |
| SIP | PL-OV-9-BR | WorldCentric | Tan Oval Platter | 1000 | | ASTM, BPI | | |
| SIP | PL-9-OV | WorldCentric | White Oval Platter | 500 | 9.2"x6.5"x0.8" | ASTM, BPI | | |
| SIP | | WorldCentric | Tan Oval Platter | 1000 | | ASTM, BPI | T | |
| SIP | PL-10-OV-BR | | Tan Oval Platter | | 10" | ASTM, BPI | | |
| | | WorldCentric | White Jumbo Oval Platter | + | 12" | ASTM, BPI | | |
| <u>SIP</u> | | | | | | | | |
| SIP CID | | WorldContric | Unbleached Fiber Box | | 6.5"x5"x1.5" | ASTM, BPI | | |
| SIP | | WorldCentric | Unbleached Fiber Box 36 oz | | 8.8"x6.8"2.25" | ASTM, BPI | + | |
| SIP | | WorldCentric | Unbleached Fiber Box 54 oz | | 8.8"x6.8"x3" | ASTM, BPI | | ļ |
| SIP | FT-L-PLA-35-54 | | PLA Clear Fiber Box Lid | | 36-54 oz | ASTM, BPI | ļ | <u></u> |
| SIP | F-CA-1 | WorldCentric | 1 Comp. Fiber Catering Tray | | 120 oz | ASTM, BPI | | |
| SIP | | WorldCentric | 1 Comp. Fiber Catering Tray | | 120 oz | ASTM, BPI | ļ | ļ |
| SIP | | WorldCentric | 1 Comp. Fiber Catering Tray | | 280 oz | ASTM, BPI | | |
| SIP | | WorldCentric | 1 Comp. Fiber Catering Tray | | 280 oz | ASTM, BPI | | |
| SIP | | WorldCentric | 2 Comp. Fiber Catering Tray | | 112 oz | ASTM, BPI | | |
| | F-CA-3 | WorldCentric | 3 Comp. Fiber Catering Tray | | 104 oz | ASTM, BPI | | |
| | | | Lid Fiber Catering Tray | 1 200 | 104-120 oz | ASTM, BPI | 1 | I |
| SIP SIP | | WorldCentric | | | | | | |
| | | WorldCentric | Lid Fiber Catering Tray | | 104-120 oz | ASTM, BPI | | |
| SIP | | | | | | | | |

| BOXES/TRAYS/PLATTER LII | 26 | | | | | | | |
|--|---|--|--|--|--|---|---|--|
| SIP | | WorldCentric | Unbleached Fiber Box Lid | 400 | 8.8"x6.8" | IASTM, BPI | - | |
| SIP | | WorldCentric | Unbleached Fiber Box Lid | | 8.8"x6.8" | ASTM, BPI | *** | |
| SIP | | WorldCentric | Unbleached Fiber Box Lid | | 6.5"x5"x1.5" | ASTM, BPI | | |
| <u>oir</u> | F 1-L-SIVI | WorldCentic | Olibieactied Fiber Box Liu | 000 | 0.5 X5 X1.5 | ASTIVI, BET | | |
| CLAMSHELLS | | | | | | I | | |
| Maui Chem | 2653553 | Bridge Gate | 1 Compartment Clamshell | 100 | 6" x 6" | ASTM, BPI | \$18,85 | \$0,19 |
| Maui Chem | | Bridge Gate | 3 Compartment Clamshell | 100 | | ASTM, BPI | \$32.69 | \$0.33 |
| Maui Chem | 2653555 | Bridge Gate | 1 Compartment Clamshell | 100 | 9" x 9" | ASTM, BPI | \$33,19 | \$0.33 |
| Maui Chem | <u>2653556</u> | Bridge Gate | 1 Compartment clamshell | | 8" x 8" | ASTM, BPI | \$32.96 | \$0.33 |
| Maui Chem | <u>2653557</u> | Bridge Gate | 3 Compartmnet Clamshell | 100 | 9" x 9" | ASTM, BPI | \$37.23 | \$0.37 |
| Maui Chem | <u>2653558</u> | Primeware | 1 Compartment clamshell | 160 | 8"x8"x3" | ASTM, BPI | \$54.25 | \$0.34 |
| Maui Chem | | <u>Primeware</u> | 3 Compartment Clamshell | | 8"x8"x3" | ASTM, BPI | \$28.01 | \$0.35 |
| Costco | | WorldCentric | 3 Compartment Clamshell | | 9"x9"x3" | ASTM, BPI | \$19.69 | \$0.20 |
| Costco | | WorldCentric | 1 Compartment Clamshell | | 6"x6"x3" | ASTM, BPI | \$9.79 | \$0.10 |
| TJ's | | Bridge Gate | 3 Compartment Clamshell | | 8"x8"x3" | ASTM, BPI | \$37.92 | \$0.38 |
| TJ's | | <u>Primeware</u> | 1 Compartment Clamshell | | 8"x8"x3" | ASTM, BPI | \$28.99 | \$0,36 |
| TJ's | | <u>BridgeGate</u> | 1 Compartment Clamshell | 100 | | ASTM, BPI | \$21.50 | \$0.22 |
| TJ's | | BridgeGate | 3 Compartment Clamshell | 100 | | ASTM, BPI | \$37.92 | \$0.38 |
| Island Grocery (VIP) | 9381/9 | WorldCentric | 1 Compartment Clamshell | 50 | | ASTM, BPI | \$17.09 | \$0.34 |
| Hopaco | 14 ED: 400 | PrimeWare PrimeWare | 1 Compartment Clamshell | | 9"x9"x3" | ASTM, BPI | \$29.99 | \$0.37 |
| Hopaco | | PrimeWare | 3 Compartments Clamshell | | 9"x9"x3" | ASTM, BPI | \$29.99 | \$0.37 |
| Hopaco | | PrimeWare PrimeWare | 3 Compartments Clamshell | | 8"x8"x3" 6"x6"x3" | ASTM, BPI | \$26,99 | \$0.27 |
| Hopaco SIP | | WorldCentric | 1 Compartments Clamshell 1 Compartment Clamshell | | 6"x6"x3" | ASTM, BPI | \$18.99 | \$0.15 |
| SIP | | WorldCentric | 1 Compartment Clamshell | | 7.2" x 5.4" x 2.6" | ASTM, BPI ASTM, BPI | | |
| SIP | | WorldCentric | 2 Compartment Clamshell | | 9"x6.5"x2.5" | | | |
| SIP | | WorldCentric | Hoagie Box Tan | | 9"x6"x2.5" | ASTM, BPI ASTM, BPI | | |
| SIP | | WorldCentric | 3 Compartment Clamshell | | 8.5"x8"x3" | ASTM, BPI | | |
| SIP . | | WorldCentric | 1 Compartment Clamshell | | 8.5"x8"x3" | ASTM, BPI | - | |
| SIP | | WorldCentric | 1 Compartment Clamshell | | 9"x9"x3" | ASTM, BPI | | |
| SIP | CL-B-9-HW-BR | | 1 Comp. Heavyweight Clamshell | | 9"x9"x3" | ASTM, BPI | | |
| SIP | | WorldCentric | 3 Compartment Clamshell | | 9"x9"x3" | ASTM, BPI | | |
| SIP | | WorldCentric | Fiber Compost-A-Pak | | 24 oz | ASTM, BPI | | |
| SIP | | WorldCentric | Fiber Compost-A-Pak | | 48 oz | ASTM, BPI | | |
| SIP | | WorldCentric | PLA 1 Comp. Clear Clamshell | | 6"x6" | ASTM, BPI | | |
| SIP | CL-P-7 | WorldCentric | PLA 1 Comp. Clear Clamshell | 250 | 7"x7" | ASTM, BPI | | |
| SIP | CL-P-8 | WorldCentric | PLA 1 Comp, Clear Clamshell | 250 | 8"x8" | ASTM, BPI | | |
| SIP | CL-P-8-3 | WorldCentric | PLA 3 Comp. Clear Clamshell | 250 | 8"x8" | ASTM, BPI | | |
| SIP | CL-P-9 | WorldCentric | PLA 1 Comp. Clear Clamshell Loaf | 250 | 9" | ASTM, BPI | | |
| | | | | | | | | |
| COLD CUPS/ TASTING CUPS | | | | | | | | |
| Maui Chem | <u>1251008</u> | | Paper Cone Cup | 200 | 4oz | not certified | \$3.06 | \$0.02 |
| | | | | | - | | | |
| Maui Chem | 1251011 | | Paper Cone Cup | | 6 oz | not certified | \$6.86 | \$0.03 |
| Maui Chem | <u>1251016</u> | | Paper Cone Cup | 250 | 8oz | not certified | \$15.82 | \$0,06 |
| Maui Chem Maui Chem | 1251016 1255509 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 | 8oz 9 oz | not certified ASTM | \$15.82 \$6.34 | \$0,06 \$0.10 |
| Maui Chem Maui Chem Maui Chem | 1251016 1255509 1255539 | Earth Choice Earth Choice | Paper Cone Cup PLA Cup PLA Cup | 250 65 68 | 8oz 9 oz 12 oz | not certified ASTM ASTM | \$15.82 \$6.34 \$7.72 | \$0.06 \$0.10 \$0.11 |
| Maui Chem Maui Chem Maui Chem Maui Chem | 1251016 1255509 1255539 1255543 | Earth Choice Earth Choice Earth Choice | Paper Cone Cup PLA Cup PLA Cup PLA Cup PLA Cup | 250 65 68 116 | 8oz 9 oz 12 oz 18 oz | not certified ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 | \$0.06 \$0.10 \$0.11 \$0.12 |
| Maui Chem Maui Chem Maui Chem Maui Chem Maui Chem | 1251016 1255509 1255539 1255543 1255544 | Earth Choice Earth Choice Earth Choice Earth Choice | Paper Cone Cup PLA Cup PLA Cup PLA Cup PLA Cup PLA Cup | 250 65 68 116 58 | 80z 9 oz 12 oz 18 oz 24 oz | not certified ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 |
| Maui Chem | 1251016 1255509 1255539 1255543 1255544 1255546 | Earth Choice Earth Choice Earth Choice Earth Choice Earth Choice | Paper Cone Cup PLA Cup PLA Cup PLA Cup PLA Cup PLA Cup PLA Cup | 250 65 68 116 58 | 80z 9 oz 12 oz 18 oz 24 oz 20 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 |
| Maui Chem | 1251016 1255509 1255539 1255543 1255544 1255546 1255581 | Earth Choice | Paper Cone Cup PLA Cup (no logo) | 250 65 68 116 58 60 680 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 |
| Maui Chem TJ's | 1251016 1255509 1255539 1255543 1255544 1255546 1255581 1255544 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 |
| Maui Chem TJ's TJ's | 1251016 1255509 1255539 1255543 1255544 1255546 1255581 1255581 1255581 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 680 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 14 oz 9 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 |
| Maui Chem TJ's | 1251016 1255509 1255539 1255543 1255544 1255546 1255544 1255544 1255540 1255544 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 680 65 116 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255543 1255544 1255546 1255544 1255544 1255544 1255544 1255544 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 680 65 116 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 |
| Maui Chem TJ's TJ's TJ's | 1251016 1255509 1255539 1255543 1255544 1255546 1255541 1255544 1255509 1255544 1255544 9418383 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 680 65 116 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.14 \$0.21 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255543 1255544 1255546 1255581 1255581 1255509 1255544 9418382 9418382 | Earth Choice | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 68 65 116 58 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18 oz | not certified ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 |
| Maui Chem TJ's TJ's TJ's TJ's Island Grocery (VIP) Island Grocery (VIP) SIP | 1251016 1255509 1255539 1255544 1255544 1255546 1255581 1255581 1255543 1255544 9418383 9418383 | Earth Choice World Centric | Paper Cone Cup PLA Cup | 250 65 68 116 60 680 68 65 116 58 116 68 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 9 oz 16 oz 24 oz 18 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255544 1255544 1255546 1255544 1255544 1255544 1255544 9418383 9418382 9418382 9418382 9CU-P-16 | Earth Choice Solo Bare World Centric World Centric | Paper Cone Cup PLA Cup | 250 65 68 116 58 60 680 685 116 58 116 68 200 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14 oz 4 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255544 1255546 1255546 1255541 1255544 1255544 1255544 9418382 9418382 GU-P-12 CU-P-16 CU-P-4-LF-WC | Earth Choice Solo Bare World Centric World Centric | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Id Flat No Hole | 250 65 68 116 58 60 680 68 55 116 58 200 1000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 16 oz 24 oz 18 oz 14 oz 16 oz 24 oz 18 oz 14 oz 12 oz 18 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255544 1255546 1255546 1255581 1255581 1255544 1255544 9418382 9418382 9418382 CU-P-12 CU-P-16 CU-P-4-LF-WC | Earth Choice Solo Bare World Centric World Centric | Paper Cone Cup PLA Clear Lid Flat No Hole PLA Clear Lid Raised No Hole | 250 65 68 116 58 60 680 685 116 58 200 1000 1000 2,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14 oz 10 oz 16 oz 18 oz 10 oz 16 oz 18 oz 14 oz 18 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's Island Grocery (VIP) | 1251016 1255509 1255539 1255534 1255544 1255546 1255541 1255544 1255544 9418383 9418382 9418382 CU-P-12 CU-P-16 CU-P-4-LF-WC | Earth Choice Solo Bare World Centric | Paper Cone Cup PLA Clear Lid Flat No Hole PLA Clear Lid Raised No Hole PLA Clear Cup | 250 65 68 116 58 60 680 685 116 58 200 1000 2,000 2,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 18 oz 14 oz 14 oz 14 oz 16 oz 24 oz 18 oz 18 oz 18 oz 24 oz 18 oz 4 oz 5 oz 18 oz 4 oz 5 oz 6 oz 6 oz 7 oz 18 oz 6 oz 7 oz 18 oz 18 oz 18 oz 18 oz 18 oz 5 oz 18 oz 18 oz 18 oz 5 oz 18 oz 18 oz 18 oz 18 oz 5 oz 18 | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's Island Grocery (VIP) Island Grocery (VIP) Island Grocery (VIP) SIP SIP SIP SIP SIP SIP | 1251016 1255509 1255539 1255544 1255544 1255546 1255541 1255544 1255544 9418383 9418382 9418382 CU-P-12 CU-P-16 CU-P-4-LF-WC CU-P-4-LF-WC | Earth Choice Solo Bare World Centric | Paper Cone Cup PLA Clear Lup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup | 250 65 68 116 58 60 680 680 65 116 58 200 1000 2,000 2,000 2,000 2,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 16 oz 24 oz 18oz 14oz 12oz 16 oz 14oz 4 oz 17 oz 18 | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255544 1255546 1255546 1255541 1255544 1255543 1255543 9418382 9418382 GU-P-12 CU-P-16 CU-P-4-LR-WC CU-P-4-LR-WC CU-P-5 CU-P-5 CU-P-5 CU-P-9-SQ | Earth Choice World Centric | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup | 250 65 68 116 58 60 680 68 65 116 68 200 1000 2,000 2,000 2,000 2,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 18oz 14 oz 16 oz 24 oz 18oz 14oz 4 oz 14oz 4 oz 14oz 4 oz 17oz 17oz 18oz 19 | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255544 1255546 1255546 1255581 1255544 1255509 1255543 1255544 9418382 9418382 CU-P-12 CU-P-16 CU-P-4-LF-WC CU-P-4-LF-WC CU-P-5 CU-P-5 CU-P-9-SQ CU-P-19 | Earth Choice World Centric | Paper Cone Cup PLA Clear Lid Flat No Hole PLA Clear Cup | 250 65 68 116 58 60 68 65 116 58 200 1000 2,000 2,000 2,000 2,000 1,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 18oz 14 oz 16 oz 24 oz 18oz 14oz 18oz 14oz 4 oz 12oz 16 oz 25 oz 17 oz 17 oz 18 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's Island Grocery (VIP) | 1251016 1255509 1255539 1255544 1255544 1255546 1255541 1255544 1255544 1255543 1255544 9418383 9418382 CU-P-12 CU-P-16 CU-P-4-LF-WC CU-P-4-LR-WC CU-P-5 CU-P-5 CU-P-5 CU-P-1 | Earth Choice Solo Barre World Centric World Centric | Paper Cone Cup PLA Clear Lup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup | 250 65 68 116 58 60 680 685 116 68 200 1000 1,000 2,000 2,000 2,000 2,000 1,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14 oz 9 oz 15 oz 16 oz 27 oz 18 oz 18 oz 18 oz 19 oz 18 | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem T J's TJ's TJ's TJ's TJ's Island Grocery (VIP) Island Grocery (VIP) Island Grocery (VIP) SIP | 1251016 1255509 1255539 1255533 1255544 1255546 1255541 1255541 1255543 1255544 9418383 9418382 CU-P-12 CU-P-16 CU-P-4-LF-WC CU-P-4-LF-WC CU-P-4-LF-WC CU-P-5 CU-P-7 CU-P-9-SQ CU-P-10 CU-P-10 CU-P-10 CU-P-10 CU-P-10 CU-P-10 | Earth Choice World Centric | Paper Cone Cup PLA Clear Cup | 250 65 68 68 680 680 685 116 58 116 68 200 1000 2,000 2,000 2,000 2,000 1,000 1,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 16 oz 24 oz 180z 140z 4 oz 120z 16 oz 4 oz 120z 16 oz 27 oz 17 oz 180z 19 oz 19 oz 10 oz 11 oz 10 oz 11 oz 11 oz 12 oz 13 oz 14 oz 15 oz 16 oz 17 oz 18 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's TJ's TJ's | 1251016 1255509 1255539 1255544 1255546 1255546 1255541 1255544 1255543 1255543 9418382 9418382 GU-P-12 GU-P-16 CU-P-4-LR-WC GU-P-4-LR-WC GU-P-5 GU-P-10 GU-P-10 GU-P-10 GU-P-10 GU-P-10 GU-P-14 GU-P-10 GU-P-12 | Earth Choice World Centric | Paper Cone Cup PLA Clear Cup | 250 65 68 116 58 60 680 680 65 116 68 200 1000 2,000 2,000 2,000 1,000 1,000 1,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 180z 14 oz 16 oz 24 oz 180z 14oz 4 oz 12oz 16 oz 25 oz 17 oz 19 oz 10 oz 10 oz 11 oz 11 oz 11 oz 12 oz 12 oz 13 oz 14 oz 14 oz 15 oz 16 oz 17 oz 17 oz 18 | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.13 |
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| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's SIP | 1251016 1255509 1255509 1255544 1255544 1255546 1255581 1255544 1255509 1255543 1255544 9418382 9418382 CU-P-16 CU-P-4-LF-WC CU-P-5 CU-P-5 CU-P-5 CU-P-10 CU-P-14 CU-P-14 CU-P-12 CU-P-14 CU-P-32 CU-P-32 | Earth Choice World Centric World Centric | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup | 250 65 68 116 58 60 680 68 65 116 58 200 1000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 18oz 10 oz 16 oz 24 oz 18oz 14oz 14oz 10 oz 10 | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 \$4.99 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.21 \$0.21 \$0.02 |
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| Maui Chem TJ's TJ's TJ's TJ's TJ's SIP | 1251016 1255509 1255509 1255544 1255544 1255546 1255581 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1254548 1254549 1254553 1254553 | Earth Choice Solo Bare World Centric World Centric World Centric EcoProducts | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup PAPER Cup Paper Cup Paper Cup Paper Cup Paper Cup | 250 65 68 116 58 60 680 68 65 116 68 200 1000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 50 50 50 50 50 50 50 50 50 50 50 50 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 18oz 9 oz 16 oz 24 oz 18oz 14oz 14oz 4 oz 12oz 16 oz 24 oz 12oz 16 oz 22 oz 10 oz 12oz 16 oz 22 oz 12oz 16 oz 23 oz 12oz 16 oz 24 oz 12oz 16 oz 25 oz 17 oz 27 oz 28 oz 29 oz 10 oz 10 oz 20 oz 20 oz 20 oz 21 oz 21 oz 22 oz 23 oz 24 oz 25 oz 26 oz 27 oz 27 oz 28 oz 29 oz 20 oz 20 oz 20 oz 20 oz 21 oz 22 oz 22 oz 23 oz 24 oz 25 oz 26 oz 27 oz 28 oz 29 oz 20 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$8.98 \$7.40 \$15.73 \$11.94 \$14.69 \$7.89 \$4.99 \$4.99 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.14 \$0.21 \$0.02 \$0.02 \$0.02 |
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| Maui Chem TJ's TJ's TJ's TJ's TJ's TJ's SIP | 1251016 1255509 1255509 1255544 1255544 1255546 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1254544 1254548 1254554 1254553 1254555 | Earth Choice Solo Bare World Centric World Centric EcoProducts | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup PAPER Cup | 250 65 68 116 58 60 680 680 680 1000 1000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 50 50 1300 50 50 50 550 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 16 oz 24 oz 180z 10 oz 16 oz 24 oz 180z 14 oz 10 oz | not certified ASTM ASTM ASTM ASTM ASTM ASTM ASTM ASTM | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$1.5.73 \$11.94 \$14.69 \$7.89 \$4.99 \$4.99 \$4.99 \$5.61 \$80.30 \$5.65 \$8.19 \$86.21 \$4.67 \$86.50 \$8.98 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.21 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.03 \$0.11 \$0.09 \$0.08 \$0.11 \$0.13 \$0.13 \$0.11 \$0.09 \$0.08 \$0.13 \$0.13 \$0.13 \$0.13 \$0.13 \$0.13 \$0.14 \$0.15 |
| Maui Chem Maui Grocery (VIP) Island Grocery (VIP) | 1251016 1255509 1255509 1255544 1255544 1255546 1255581 1255544 1255544 1255544 1255544 1255544 9418382 9418382 9418382 0U-P-12 CU-P-16 CU-P-4-LF-WC CU-P-4-LF-WC CU-P-5 CU-P-7 CU-P-9-SQ CU-P-10 CU-P-14 CU-P-20 CU-P-14 CU-P-20 CU-P-32 1254549 1254553 1254558 8701030 | Earth Choice Solo Bare World Centric World Centric World Centric EcoProducts | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Lid Flat No Hole PLA Clear Cup Paper Cup | 250 65 68 116 58 60 680 680 680 680 1166 68 200 1000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 50 50 50 1300 50 50 50 50 50 50 50 50 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14oz 4 oz 12oz 16 oz 4 oz 12oz 16 oz 4 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 25 oz 17 oz 9 oz 18 oz | Not certified | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$15.73 \$11.94 \$14.69 \$7.89 \$4.99 \$4.99 \$4.99 \$4.99 \$8.21 \$8.30 \$5.61 \$8.30 \$8.30 \$8.50 \$8.19 \$8.21 \$4.79 \$8.21 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.13 \$0.12 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.03 \$0.11 \$0.13 \$0.11 \$0.13 \$0.11 \$0.03 \$0.11 \$0.09 \$0.09 \$0.08 \$0.11 \$0.13 \$0.11 \$0.13 \$0.10 \$0.10 \$0.10 \$0.11 \$0.13 \$0.13 \$0.10 \$0.10 \$0.10 \$0.10 \$0.10 \$0.11 \$0.11 \$0.13 \$0.11 \$0.13 \$0.13 \$0.10 \$0.10 \$0.10 \$0.10 \$0.10 \$0.11 |
| Maui Chem Maui Grocery (VIP) Island Gro | 1251016 1255509 1255509 1255544 1255546 1255546 1255546 1255541 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1254544 1254544 1254544 1254544 1254553 1254557 1254553 1254557 1254553 1254557 | Earth Choice Earth | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Cup PAPER Cup | 250 65 68 116 58 60 680 680 680 680 1000 1000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 50 50 50 50 50 50 50 50 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14oz 9 oz 16 oz 24 oz 18oz 14oz 4 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 25 oz 27 oz 9 oz 10 oz 12 oz 12 oz 16 oz 12 oz 12 oz 12 oz 16 oz 12 oz 12 oz 12 oz 15 oz 12 oz 10 oz 10 oz 10 oz 11 oz 11 oz 10 oz 11 oz 11 oz 12 oz 10 oz 11 oz 12 oz 10 oz 10 oz 11 oz 12 oz 10 oz 12 oz 12 oz 12 oz 13 oz 14 oz 15 oz 16 oz 17 oz 18 oz 18 oz 19 oz 10 | Not certified | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$1.5.73 \$11.94 \$14.69 \$7.89 \$4.99 \$4.99 \$4.99 \$5.61 \$80.30 \$5.65 \$8.19 \$86.21 \$4.67 \$86.50 \$8.98 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.21 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.03 \$0.11 \$0.09 \$0.08 \$0.11 \$0.13 \$0.13 \$0.11 \$0.09 \$0.08 \$0.13 \$0.13 \$0.13 \$0.13 \$0.13 \$0.13 \$0.14 \$0.15 |
| Maui Chem Maui Grocery (VIP) Island Grocery (VIP) | 1251016 1255509 1255509 1255544 1255544 1255546 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1254554 1254554 1254554 1254557 1254557 1254557 1254557 1254557 1254557 1254557 1254557 1254557 1254557 1254557 1254557 1254557 | Earth Choice Earth | Paper Cone Cup PLA Clear Cup PLA Clear Cup PLA Clear Lid Flat No Hole PLA Clear Lid Flat No Hole PLA Clear Cup Paper Cup | 250 65 688 1116 58 60 680 680 680 1000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 50 50 50 50 50 50 50 50 50 50 50 50 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 14 oz 9 oz 16 oz 24 oz 18oz 14oz 4 oz 12oz 16 oz 4 oz 12oz 16 oz 4 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 24 oz 12oz 16 oz 25 oz 17 oz 9 oz 18 oz | Not certified | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$15.73 \$11.94 \$14.69 \$7.89 \$4.99 \$4.99 \$4.99 \$4.99 \$8.21 \$8.30 \$5.61 \$8.30 \$8.30 \$8.50 \$8.19 \$8.21 \$4.79 \$8.21 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.13 \$0.12 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.03 \$0.11 \$0.13 \$0.11 \$0.13 \$0.11 \$0.13 \$0.11 \$0.13 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.13 \$0.14 \$0.15 |
| Maui Chem Maui Grocery (VIP) Island Gro | 1251016 1255509 1255509 1255544 1255546 1255546 1255546 1255541 1255544 1255544 1255544 1255543 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1255544 1254544 1254547 1254558 1254557 1254553 1254557 1254557 1254553 1254557 | Earth Choice Earth | Paper Cone Cup PLA Clear Cup Paper Cup | 250 65 68 116 58 60 680 680 680 1000 2,000 2,000 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 50 50 50 1300 50 50 50 1000 1000 100 | 8oz 9 oz 12 oz 18 oz 24 oz 20 oz 14 oz 14 oz 9 oz 16 oz 24 oz 180z 140z 9 oz 16 oz 24 oz 180z 140z 4 oz 120z 16 oz 24 oz 120z 16 oz 24 oz 120z 16 oz 25 oz 7 oz 9 oz 10 oz 12 oz 16 oz 20 oz 4-9 oz 4-9 oz 4-9 oz 4-9 oz 5 oz 7 oz 9 oz 10 oz 11 oz 12 oz 14 oz 15 oz 16 oz 20 oz 16 oz 20 oz 17 oz 18 oz 20 oz 18 oz 18 oz 20 oz 18 oz 20 oz 21 oz 22 oz 22 oz 22 oz 22 oz 22 oz 23 oz 24 oz 26 oz 27 oz 28 oz 29 oz 20 oz 21 oz 20 oz 21 oz 20 oz 22 oz 22 oz 23 oz 24 oz 25 oz 26 oz 27 oz 28 oz 28 oz 10 oz 29 oz 21 oz 20 oz 21 oz 20 oz 21 oz 20 oz 21 oz 20 oz 21 oz 20 oz 21 oz 21 oz 22 oz 22 oz 23 oz 24 oz 25 oz 27 oz 28 oz 28 oz 29 oz 21 oz 20 oz 21 oz 20 oz 21 oz 20 oz 21 oz 20 oz 21 oz 20 oz 21 oz 21 oz 21 oz 22 oz 25 oz 27 oz 28 oz 28 oz 28 oz 28 oz 28 oz 10 oz | Not certified | \$15.82 \$6.34 \$7.72 \$14.30 \$10.31 \$9.62 \$77.34 \$15.73 \$11.94 \$14.69 \$7.89 \$4.99 \$4.99 \$4.99 \$4.99 \$8.21 \$8.30 \$5.61 \$8.30 \$8.30 \$8.50 \$8.19 \$8.21 \$4.79 \$8.21 | \$0.06 \$0.10 \$0.11 \$0.12 \$0.18 \$0.16 \$0.11 \$0.13 \$0.11 \$0.13 \$0.12 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.02 \$0.03 \$0.11 \$0.13 \$0.11 \$0.13 \$0.11 \$0.13 \$0.11 \$0.13 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.12 \$0.03 \$0.13 \$0.14 \$0.15 |

| ein | 110.0 | Model Contrin | Donor Bl A Hot Cur | 1000 | lo | LACTIA DDI | | |
|--------------------------------------|-----------------------------|------------------------------|--|-------|-------------------------------|------------------------|-------------------|------------------|
| SIP SIP | | World Centric World Centric | Paper/ PLA Hot Cup Paper/ PLA Hot Cup | | 8 oz 20 oz | ASTM, BPI ASTM, BPI | | |
| SIP | | World Centric | Kraft Hot Cup Sleeves | | 8 oz | ASTM, BPI | | |
| SIP | | World Centric | Kraft Hot Cup Sleeves Eco Print | | 12-20 oz | ASTM, BPI | | |
| SIP | UT-4C | World Centric | Kraft 4 Cup Carrier | 200 | 12-20 oz | ASTM, BPI | | |
| CUP LIDS | | · · | | | | | | |
| Maui Chem | | <u>EcoProducts</u> | PLA Cold Cup Lid | 100 | | ASTM | \$10.11 | \$0.10 |
| TJ's | | EcoProducts | PLA Portion Cup Lid | | 2/4 oz | ASTM | \$4.77 | \$0.05 |
| SIP | | World Centric World Centric | PLA Hot Cup Lid "Sipper Dome" PLA Cold Cup Flat Lid | | 12-24 oz 9-24oz | ASTM, BPI | | |
| SIP | CU-P-2-L-WC | | PLA Cold Cup Flat Lid | 2,000 | | ASTM, BPI ASTM, BPI | | |
| SIP | | World Centric | PLA Clear Souffle Cup Lid | | 3/4/5 oz | ASTM, BPI | | |
| SIP | | World Centric | PLA Clear Cup Dome Lid | | 9-24oz | ASTM, BPI | | |
| SIP | CU-P-DL-NH | World Centric World Centric | PLA Clear Cup Dome Lid No Hole PLA Clear Parfair Lid | | 9-24oz 9-24oz | ASTM, BPI ASTM, BPI | | |
| SIP | | World Centric | PLA Clear Cup Lid, Straw Hole | | 32 oz | ASTM, BPI | | |
| | | | | | | | | |
| PORTION CUPS/ SOUFFLE C Maui Chem | UPS/TASTING CUPS 1256005 | | Paper Portion Cup | 250 | 1/2 oz | none | \$3.69 | \$0.01 |
| Maui Chem | 1256017 | | Paper Portion Cup | | 3/4 oz | none | \$3.69 | \$0.01 |
| Maui Chem | 1256020 | | Paper Portion Cup | 250 | 1 oz | none | \$4.54 | \$0.02 |
| Maui Chem | 1256030 | | Paper Portion Cup | | 1.25 oz | none | \$5.04 | \$0.02 |
| Maui Chem Maui Chem | <u>1256035</u> 1256050 | | Paper Portion Cup Paper Portion Cup | | 2 oz 5,5 oz | none none | \$6.22 \$10.94 | \$0.02 \$0.04 |
| TJ's | 942015 | Solo | Paper Portion Cup | | 1 oz | | \$3.49 | \$0.04 |
| TJ's | | EcoProducts | PLA Portion Cup | 100 | 2 oz | ASTM | \$5.73 | \$0,06 |
| Hopaco | W7F550 | | Paper Portion Cups | | 5.5 oz | ACTM DDI | \$5.99 | \$0.02 |
| <u>SIP</u> SIP | PC-2 CU-P-1-S | | Paper Souffle Cups PLA Clear Souffle Cup | | 2oz 1 oz | ASTM, BPI ASTM, BPI | | |
| SIP | CU-P-2-S | | PLA Clear Souffle Cup | 2,000 | | ASTM, BPI | | |
| SIP | CU-P-3 | | PLA Clear Tasting Cup | 2,000 | 3 oz | ASTM, BPI | | |
| <u>SIP</u> SIP | CU-P-3-S CU-P-4-S | | PLA Clear Souffle Cup PLA Clear Souffle Cup | | 3.25 oz | ASTM, BPI ASTM, BPI | | |
| <u>oir</u> | CU-P-4-S | | FLA Clear Soume Cup | 2,000 | 14 OZ | MOTIVI, BY | | |
| BOWLS | | | | | | | | |
| Maui Chem | | EcoProducts | Soup Cup | | 8 oz | ASTM, BPI | \$5.67 | \$0.11 |
| Maui Chem Maui Chem | | EcoProducts EcoProducts | Soup Cup Soup Cup | | 12 oz 16 oz | ASTM, BPI ASTM, BPI | \$4.17 \$4.93 | \$0.17 \$0.20 |
| Maui Chem | | EcoProducts | Soup Cup | | 32 oz | ASTM, BPI | \$6.44 | \$0.26 |
| Maui Chem | | <u>EcoProducts</u> | Bagasse Soup Bowl | | 12 oz | ASTM, BPI | \$82.37 | \$0.08 |
| | | WorldView/ Eco | Oval Sugar Cane Take Out | | | | | |
| Maui Chem | | Products | Container | | 32 oz | BPI | \$82.16 | \$0.27 |
| TJ's TJ's | | EcoProducts EcoProducts | Soup Cup Soup Cup | | 16 oz 12 oz | ASTM, BPI ASTM, BPI | \$5.87 \$4.84 | \$0.23 \$0.19 |
| TJ's | | EcoProducts | Soup Cup | | 8 oz | ASTM, BPI | \$6.74 | \$0.19 |
| TJ's | | EcoProducts | PLA Deli Container | 50 | 16 oz | ASTM, BPI | \$11.52 | \$0.23 |
| Hopaco | | PrimeWare | Bagasse Bowl | | 16 oz | ASTM, BPI | \$9.99 | \$0.08 |
| Hopaco SIP | | PrimeWare WorldCentric | Bagasse Bowl Burrito Bowl | | 12 oz 24 oz | ASTM, BPI ASTM, BPI | \$8.99 | \$0.07 |
| SIP | | WorldCentric | Burrito Bowl | | 32 oz | ASTM, BPI | | |
| SIP | | WorldCentric | Unbleached Fiber Bowl | | 2 oz | ASTM, BPI | | |
| <u>SIP</u> SIP | | WorldCentric WorldCentric | Unbleached Fiber Bowl Unbleached Fiber Bowl | | 4 oz 4 oz | ASTM, BPI | | |
| SIP | | WorldCentric | Unbleached Fiber Bowl | | 8 oz | ASTM, BPI ASTM, BPI | | |
| SIP | | WorldCentric | Unbleached Wide Fiber Bowl | | 11.5 oz | ASTM, BPI | | |
| SIP | | WorldCentric | Unbleached Wide Fiber Bowl | | 12 oz | ASTM, BPI | | |
| SIP SIP | | WorldCentric WorldCentric | Unbleached Wide Fiber Bowl Unbleached Wide Fiber Bowl | | 16 oz 24 oz | ASTM, BPI ASTM, BPI | | |
| <u>SIP</u> | | WorldCentric | Unbleached Wide Fiber Bowl | | 32 oz | ASTM, BPI | | |
| <u>SIP</u> | HB-8 | WorldCentric | Paper/ PLA Soup Bowl | 1000 | 8 oz | ASTM, BPI | | |
| SIP | | WorldCentric | Paper/ PLA Soup Bowl | | 12 oz | ASTM, BPI | | |
| SIP SIP | | WorldCentric WorldCentric | Paper/ PLA Soup Bowl Paper/ PLA Soup Bowl | | 16 oz 24 oz | ASTM, BPI ASTM, BPI | | · |
| SIP | | WorldCentric | Paper/ PLA Soup Bowl | | 32 oz | ASTM, BPI | | |
| SIP | SB-16 | WorldCentric | PLA Clear Salad Bowl | 450 | 16 oz | ASTM, BPI | | |
| SIP | | WorldCentric | PLA Clear Salad Bowl PLA Clear Salad Bowl | | 24 oz | ASTM, BPI | | |
| <u>SIP</u> | 5B-32 | WorldCentric | FLA CICAL SAIAU BOWI | 600 | 32 oz | ASTM, BPI | | |
| BOWL LIDS | | | | | | | | |
| TJ's TJ's | | EcoProducts EcoProducts | PLA Clear Lid Deli Container PLA Clear Vented Soup Lid | | 8/16oz 12/16/32 oz | ASTM ASTM | \$8.90 | \$0.18 |
| TJ's | | EcoProducts | PLA Clear Vented Soup Lid PLA Clear Vented Soup Lid | | 8 oz | ASTM | \$4.75 | \$0.10 |
| SIP | | WorldCentric | PLA Clear Burrito Bowl Lid | | 23 oz | ASTM, BPI | 41.10 | Ψ0.10 |
| SIP | | WorldCentric | PLA Clear Burrito Bowl Lid | 400 | 32 oz | ASTM, BPI | | |
| SIP SIP | | WorldCentric WorldCentric | Unbleached Fiber Lid Unbleached Fiber Lid | | 2 oz 4 oz | ASTM, BPI ASTM, BPI | | |
| <u>SIP</u> | | WorldCentric | Unbleached Fiber Lid | | 8-16oz | ASTM, BPI | | |
| SIP | BO-L-24-32 | WorldCentric | Unbleached Fiber Lid | 500 | 24-32 oz | ASTM, BPI | | |
| SIP | BO-L-PLA-24-32 | | PLA Clear Lid for Fiber Bowls | | 24-32 oz | ASTM, BPI | | |
| SIP SIP | HB-L-8 HB-DL-12-32 | | PLA Clear Lid for Soup Bowl PLA Clear Dome Lid Soup Bowl | | 8 oz 12/16/24/32 oz | ASTM, BPI ASTM, BPI | | |
| <u>SIP</u> | | WorldCentric | PLA Clear Dome Lid Soup Bowl | | 12/16/24/32 02 12/16/32 oz | ASTM, BPI | | |
| SIP | SB-L-16 | WorldCentric | PLA Clear Salad Bowl Lid | 450 | 16 oz | ASTM, BPI | | |
| SIP | SB-L-24-48 | WorldCentric | PLA Clear Salad Bowl Lid | 600 | 24-48 oz | ASTM, BPI | | |
| UTENSILS | | | · | | <u> </u> | <u></u> | | |
| UTENOILO | | | | | | | | |

| Maui Chem | <u>1350510</u> | | Chopsticks | 100 |) | not certified | \$2.82 | \$0.03 |
|----------------------|----------------|--------------|-------------------------------|--------|------|---------------|----------|--------|
| Maui Chem | 8138404 | | Chopsticks | 2,000 |) | not certified | \$104.47 | \$0.05 |
| Maui Chem | <u>1355512</u> | | Wood Spoon | 10,000 |) | not certified | \$118,80 | \$0.01 |
| Maui Chem | 2252095 | | Taste Spoon | 100 | 4" | not certified | \$12.50 | \$0.13 |
| Maui Chem | 2252099 | | Tasting Forks | 100 | 4" | not certified | \$12.17 | \$0.12 |
| Island Grocery (VIP) | 947054 | | Bamboo Chopsticks | 100 | | not certified | \$3.19 | \$0.03 |
| Island Grocery (VIP) | 947056 | | Wooden Chopsticks | 100 |) | not certified | \$2.09 | \$0.02 |
| Island Grocery (VIP) | 940077 | WorldCentric | PLA Knife | 50 | | ASTM,BPI | \$4.69 | \$0.09 |
| Island Grocery (VIP) | 940075 | WorldCentric | PLA Fork | 50 | | ASTM,BPI | \$2.89 | \$0.06 |
| Island Grocery (VIP) | 940079 | WorldCentric | PLA Spoon | 50 | | ASTM,BPI | \$2.89 | \$0.06 |
| Hopaco | W710900 | " | Wooden Spoons | 100 | 3" | not certified | \$1.99 | \$0.02 |
| SIP | UT-CSTX | | Bamboo Chopsticks | 2,000 | 9" | | | |
| SIP | UT-CSTX | | Bamboo Chopsticks | 2,000 | 9" | | i i | |
| SIP | UT-F | WorldCentric | PLA Fork | 1,000 | | ASTM,BPI | | |
| SIP | UT-F | WorldCentric | PLA Fork | 1,000 | | ASTM,BPI | | |
| SIP | UT-K | WorldCentric | PLA Knife | 1,000 | | ASTM,BPI | | |
| SIP SIP | UT-S | WorldCentric | PLA Spoon | 1,000 | | ASTM,BPI | | |
| SIP | UT-S-AS | WorldCentric | PLA Asian Spoon | 500 | | ASTM,BPI | | |
| SIP | UT-S-LG | WorldCentric | PLA Soup Spoon | 1,000 | | ASTM,BPI | | |
| SIP | UT-SET-N | WorldCentric | Fork/Knife/Spoon/Napkin Combo | 250 | | ASTM,BPI | | |
| SIP | UT-SPK | WorldCentric | Spork | 1,000 | | ASTM,BPI | | |
| SIP | UT-STX-7 | WorldCentric | Wood Stir Sticks | 5,000 | 7.5" | ASTM,BPI | | |
| SIP | UT-TS | WorldCentric | Taste Spoon - Cold Only | 3,000 | 3" | ASTM,BPI | | |
| | | | | | | | | |
| STRAWS | | | | | | | | |
| TJ's | 2404022 | EcoProducts | PLA Straws Wrapped | 1,000 | | ASTM, BPI | \$11.46 | \$0.01 |
| SIP | UT-ST-8-W | WorldCentric | Straws Wrapped | 10,000 |) | ASTM, BPI | | |
| SIP | UT-ST-8 | WorldCentric | Straw, Unwrapped | 10,000 | | ASTM,BPI | | |

MAUI COMPOSTABLE / FOAM PRICE COMPARISON

ostable products with their foam counterpart. Please keep in mind that this list was compiled with the off-shelf prices at local stores and what is available online libutors do not wish to release their pricing information for publishing because they depends on quantity and quality purchased as well as the current market. The through buying in bulk from a wholesale distributor. One must also consider the hidden costs of Styrofoam to our environment when comparing the two.

*Maui Huliau Foundation 4/21/2017. Please contact Ashley O'Colmain with any questions at ashley@mauihuliaufoundation.org, 808-777-8598,

http://www.mauihuliaufoundation.org/zerowaste/

Certified Foam Price Price difference roduct Type Compostable Price Price per unit # in Foam lot # in lot Size Foam Price per unit (compostable - foam=x) 3agasse Plate 50 6" ASTM. \$2.92 \$0.06 125 0.05 \$6.52 \$0.01 Bagasse Plate 50 9" ASTM \$6.81 \$0.14 125 \$15.99 \$ 0.13 \$0.01 3 Compartment Bagasse Plate 125 10" ASTM, BPI \$17.67 \$0.14 135 \$23.69 0.18 \$ -\$0.03 5 Compartment Tray 100 10.3"x8.3"x1" ASTM, BPI \$16.99 \$0.17 125 \$17.71 \$ 0.14 \$0.03 1 Compartment Clamshell 100 6"x6"x3" ASTM, BPI \$9.79 \$0.10 500 \$39.94 \$ 0.08 \$0.02 100 8" x 8" 1 Compartment clamshell ASTM, BPI \$32.96 \$0.33 200 \$28.59 | \$ 0.14 \$0.19 100 9" x 9" 1 Compartment Clamshell ASTM, BPI \$33.19 \$0.33 200 \$41.82 \$ 0.21 \$0.12 100 8"x8"x3" 3 Compartment Clamshell ASTM, BPI \$26.99 \$0.27 200 \$28.35 \$ 0.14 \$0.13 100 9"x9"x3" 3 Compartment Clamshell ASTM, BPI \$19.69 \$0.20 200 \$41.81 0.21 -\$0.01 Soup Cup 50 8 oz. ASTM, BPI \$5.67 \$0.11 50 \$3.49 0.07 \$0.04 \$ Soup Cup 25 12 oz. ASTM, BPI \$4.17 \$0.17 25 \$2.21 \$ 0.09 \$0.08 Soup Cup 25 16 oz. ASTM, BPI \$4.93 \$0.20 25 \$2.87 \$ 0.11 \$0.08 Soup Cup 25 32 oz. ASTM, BPI \$6.44 \$0.26 20 \$4.36 \$ 0.22 \$0.04 **3agasse Bowl** 125 12 oz. ASTM, BPI \$8.99 \$0.07 125 \$9.82 \$ 0.08 -\$0.01 Saper Cup 1000 8 oz. ASTM, BPI \$80.30 \$0.08 25 \$1.09 0.04 \$0.04 \$ aper Cup 50 10 oz. ASTM, BPI \$5.61 \$0.11 25 \$1.41 \$ 0.06 \$0.06 Saper Cup 50 12oz ASTM, BPI \$5.69 \$0.11 25 \$1.60 \$ 0.06 \$0.05 aper Cup 50 16oz ASTM, BPI \$6.58 \$0.13 25 \$2.39 \$ 0.10 \$0.04 aper Cup 50 20 oz. ASTM, BPI \$8.19 \$0.16 25 \$2.89 \$ 0.12 \$0.05

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

Adriane Raff Corwin <adriane.raff-corwin@everyactioncustom.com>

Thu 5/4/2017 10:33 AM

To:County Clerk < County. Clerk@mauicounty.us>;

2017 NAY -4 AN ID: SI

RICE VIEW

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Adriane Raff Corwin
PO Box 791180 Paia, HI 96779-1180
adriane.raff-corwin@sierraclub.org

Bill 127. Polystyrene Bill

begoniabarry@gmail.com on behalf of Barbara Barry <gardenmeister@msn.com>

Wed 5/3/2017 6:02 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Aloha Chair and Council Members,

I am writing to urge you to completely support Bill 127, the Polystyrene Bill.

Maui County can lead the State with this commonsense ban. We can and must do everything to reduce our un recyclable load in the islands. We see these containers in the garbage, along side the roads, on the beach and floating in our oceans. There are many states that are capable of recycling these terrible containers but Hawaii is not one of them. We are as a State, far behind the most behind states. The clearest direction is to completely ban these unsustainable fast food containers.

I also want to mention that the direct contact with food and the polystyrene food is NOT healthy. There is contamination and if these containers are microwaved there are very dangerous chemicals that contaminate the food.

So there are 2 reasons to ban these terrible, petroleum based containers. Environment and general health.

Please do the right thing for humanity and ban these polluting and poisonous containers. We can do better and people will pay a few cents extra.

The tourists will be happy to support Maui's sustainability. Mahalo from the bottom of my polystyrene recycling heart! Ms. Barbara Barry 1220 W. Kuiaha Rd Ha'iku, HI

OFFICE OF THE

Testimony in Support of BILL NO. 127 (2016) - Please Bared Polystyrene Food Containers in Maui County MAY -5 AM 10: 37

Megan Lamson mson@everyactioncustom.com

OFFICE OF THE

Fri 5/5/2017 10:12 AM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Megan Lamson
PO Box 1127 Kealakekua, HI 96750-1127
lamson@hawaii.edu

RECEIVED

2017 MAY -4 AM 9: 23

Maren Anka <maren.anka@gmail.com>

Wed 5/3/2017 5:40 PM

To:County Clerk < County. Clerk@mauicounty.us>;

OFFICE OF THE COUNTY CLERK

Aloha Officials,

Just asking for your support of bill 127, regarding banning styrofoam.

We need to stop using such a toxic method of serving take out food. So much trash ends up on our oceans and the use of styrofoam has deadly long term causes.

Maui must lead the way for Hawaii and BAN styrofoam use immediately.

Mahalo nui loa-

- Maren Anka Makawao, HI

Sent from my iPhone Typed on the go!

Bill 127 (banning the use of polystyrene)

Jamie Birrer <jamieb@zingmaui.com>

Wed 5/3/2017 8:55 PM

To:County Clerk < County.Clerk@mauicounty.us>;

RECEIVED 2017 MAY -4 AM 9: 23

OFFISE OF THE

Aloha County Clerk and Council Members,

Regarding Bill #127 (2016) Banning polystyrene containers

We are writing to ask you to please pass bill #127 and ban the use of polystyrene containers on our beautiful island. We have a small restaurant- Zing in Wailuku, and most of our food orders are served in take-out style containers. We have never used polystyrene containers to serve our food and never will. We believe it is worth way more to use eco-friendly products than to make an extra profit ruining the Earth with non-biodegradable products. We are still in business after two and a half years. With a little planning most businesses should be able to figure out a way to make this work.

If there is a ban on the polystyrene products, there will be a larger demand for eco-friendly products, which should bring the cost down for competing companies to sell more eco-friendly products. Then hopefully eco-friendly products would be more affordable for businesses. Or we can work together to help get these eco-friendly products shipped here more affordably.

Please help to keep our aina nice for this generation and future generations. We appreciate your time and consideration in this matter.

Thank-you

Josef and Jamie Birrer Zing Maui

Support Bill # 127

Arianna Feinberg <ariannafeinberg@gmail.com>

Thu 5/4/2017 7:22 AM

To:County Clerk <County.Clerk@mauicounty.us>;

RECEIVED 2017 MAY -4 AM 9: 23

OFFICE OF THE

Aloha Council Members,

Please support Bill #127 to ban polystyrene foodservice containers.

Polystyrene is popular because it is cheap. The restaurants solely pay for the price of the polystyrene and delivery but they are not responsible to pay the external prices of the cost of disposal and environmental impact to our marine environment. All Maui residents pay these costs in the long run, no matter what personal decisions they make about using single use polystyrene to go containers or not.

In my opinion, it is the job of the County Council to look out for the greater long term good of our society by creating regulations that account for the environmental externalities that our regular capitalist economy will not react to. This regulation will not completely solve Maui's litter or waste management problems but it is a step towards a more waste conscious future. At this time our Country and County needs strong leaders to take action to create the sort of society we want to live in. Please make Maui more environmentally conscious, active and forward thinking by passing this bill to ban polystyrene disposable foodservice containers. Our grandkids will thank you for making this bold step.

As an active Democrat, small business owner, and forward thinker, I strongly urge you to support Bill #127.

Thanks, Arianna

Arianna Feinberg <u>ariannafeinberg@gmail.com</u> 808-280-0988

Foods Killing You From The Inside

Nucific <policy@mail.newstatement.org>

Wed 5/3/2017 8:08 PM

To:County Clerk <County.Clerk@mauicounty.us>;

RECEIVER

2017 MAY -4 AM 9: 23

OFFIGE OF THE COUNTY CLERK

Dear Councilmembers:

This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

Please re-consider the proposed ordinance to ban to limit the use of Polystyrene products in the County of Maui until an economically feasible and practical replacement alternative can be found.

Thank you for your consideration in this matter.

Sincerely,

Name/Title:

Business:

Address:

Phone:

Email:

OFFICE OF THE

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

Sarah Freitas Carale Coya RAMON J. Ferre

808 879 6008 808 298-1277

Beday Tornes

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This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

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Thank you for your consideration in this matter.

Sincerely,

Name/Title:

Business:

Address: 312 Alamaha
Phone: (908) 977-3610
Email: Yonashinoglenn @ Yahoo.com

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Thank you for your consideration in this matter.

Sincerely,

Name/Title:
Business: Millyand Hamburger Steak House
Address: 200 7000

Address: 210 Zm! Kala + # 104 Phone: (303) 2-93-5035

Email: KWONNOKA @ GMAZI, COM

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

NAME ADRESS PHILL Hn Sagayaga 684 Komo Pl. 495-3499 Chris Viriators 380 Aramana st. 385-1867 lynnie928egmil-a Lee Yamashita 680 Kalili Valy 8718318 281-46 Xe D. Miderns 2-69-8868 R Midwes Rick Alboro Lahaina 250-9474 RBadayos EM ARNOLD MONIZ 21-4178 419 2986 Tayden Correa 280-3263 SHANON APATO 757-0244 SEAN BERSAMIN 344-0697 Toby Shimade 261 93 80 877-5147 Day Givozet 817-6267 alelyno Freginite 463-2967 John Paul 8776267 James Sylinito 281-9790 Lori M. Mark AKA Karlfour 244-9296 DANA MAShiNO 244-4091 Walte)) amos

Lily Jon 22 Hapua PL, Wailuku 463-8773 Doely aluens 1211 Front SP. Lahama, He Violeta Quimosing 1673 Pirhana Rd 96793 740-5452 KUAMOO, CALVIN WAYNE 431 LIHOLIHO STREET WAILUKU 65 KULIKAMAST. KAHULUI 269-7067 LARRY WESTBERG 701 Molokai Hema Marie Place 806 KOLANI PL 2002 633 C751 BRIAN HISHIMERS Allen Fuedrick 344-6441 250-80-49 OZI UKALIST Wailuku Gacael Totalino RAYMOND Neilson 73 MARWLIA DR WAILUKU96793 463-7305 Valerie Hamann P.O. Box 742 NanLuku 205-7068 21 South Papa Ave JOHN MIYARCHI 283-4352 Christian Amaral 255 Warde Rd 308 647-0791 Mere Minami Shima 742 Kallyina Pruse Winheller, Ramela Bakban 105 thura wai Ph Haike 808 268-9809 308-986-1952 Il whigher Lane likeluku Tony Kansa Tracy Feitani Phys S 123-HiAHiA J. XAZUKI JOBEX COM Hahalv: #596783 7607036921 PUBOX 2779 Wailuku H 96793

983 Akaiki Pl. Wailuku 244-6514

THE KIETISULIKE AGE 96290

Haven Bulueun Danmy Cawalfor Leed Stuy

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Thank you for your consideration in this matter.

Sincerely,

Name/Title:

Business:

Address:

Phone: Email:

JOH MILLSWATI

VICE THESIDEN NETSIL EPONATIONS /C. M. 385 HAMINET ST., SVME 202 CSHMMI

507-250-2500 Juniyabachi Ominitstop. com

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

Melvina Joyo Maria Duarte Rose Agroon Kenilyan High Kim A. Robello

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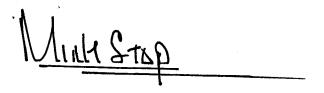
Lynn Jan

Martine Aganon punduon 446-2795

Milagrina Dahilis Held 244-7995

Robert Connot Robert Connot Robert Son 215-431-9197

MIDERA UMETSU ANDERED 808-870-7479



Sincerely,

This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

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Thank you for your consideration in this matter.

| Name/Title: | | |
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| Business: | | |
| Address: | | |
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PETITION AGAINST BAN-ON USE OF POLYSTXRENE PRODUCTS IN MAUI COUNTY Lynn Bala Harriz 740-8324 Michelle Macadangdang 280-2602 OLIVE C. MANUEL aupranue! 280-7366 Anderg mass 1 870-1479 HIDERA JIMEISU Wille 877-1455 DEMI VILLON Jaclynn Oasay 269 - 6949 276 - 7039 Locke Joy Paccura NIDA ELENA A. NUESCA 205-0078 James Hallens 283-7643 Jame Hallen Greetsine Andres 214-8755 Martine A- Malubay 633-1717 EMC HOODII 264-6955 MILA DAHILIG 214-7995

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUL COUNTY

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Phone #

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PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUL COUNTY

| Shan Gubalis Francis (808) | 359-6243 |
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| re Jacob Agard | 276-6264 |
| Attise Prino Staxonino | 793 2480 |
| F.E.MELY MERCADO PGW | 298 - 851k |
| | 298-3442 |
| JAY CET ANN AUDA TRANS | 205-6815 |
| CHEISEA HELGENBERGER Goldin Hely N | |
| ISABEL CABLINAH LAAG | 359-3013 |
| BABY LYN QUICEHO ZERNOCCH | 205-4228 |
| RENAS ATEM Set Tonaka nicole Ton | (808) 419_5500 Wala (808) 280-8849 |

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

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NORA COLOMA
LYH MXOH
Sandy Lagundino
ARLENE TAMAYO
XEROME TORGROOM
MISA Sarid
Drewn Bell
Razzel ancheta

Razzel ancheta Daisy Sazula Jelm () John 214-4593 How Glome 274-2877 In nor 205-2638 Starage 205-2468 Amage 205-2496 250-7379 866-4914 Boll 205-6542 Canchell 214-6289 Canchell 214-6289 Canchell 280-2938 419 6933

This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

Please re-consider the proposed ordinance to ban to limit the use of Polystyrene products in the County of Maui until an economically feasible and practical replacement alternative can be found.

Thank you for your consideration in this matter.

Sincerely,

Lillian Nakab Owner
Name/Title: Ou Nakab

Business: Oya K 6

Address: 180 E War Rea Que

Phone: 4730100

Email: 4 / 3 0 / 0 C

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RECEIVED

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

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| Justin Evod |
| 3. DASOLAN DE SONTE CHE |

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

Sarah Freitas Carale Coya RAMON J. FORTY 446-1159 808 879 6008 808 299-7277

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Thank you for your consideration in this matter.

Sincerely,

Name/Title:

Business:

Address: A7. Wakea Ave.

Phone: 874-0121

Email:

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

NAME Addres put #

(808) 780-9409

AMBER -

2266 LILIKOI Rd, Haiky, +1, 96708

Aya

PO B. 1409 Kihei, HI, 276-4003



This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

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Thank you for your consideration in this matter.

Sincerely,

Name/Title: HAVOH WAGON
Business: LAV HEE Chicken Hokky
Address:
Phone:
Email: Mark lan Hee Ogmail Com



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Thank you for your consideration in this matter.

Sincerely,

ROGER SANTOS-PRESIDENT

Name/Title:
Business: PARADISE SUPERMANT & FAST FOOD CATERULA
Address: 207 E. WAKEA AUE , KAHULUI, HT 96732
Phone: 808 - 877-6767 - 808 - 385 -1019
Email: ROGER. SANTOS KK & G MAIL. COM

This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

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Thank you for your consideration in this matter.

Sincerely,

Tori Renschen / manague

Name/Title:

Name/Title: Business: TokVO Ter Destaurant Address: 1063 E Lower Main St. C101 War luky, H1, 96793

Phone: 242-9630 Email: for rensohen @ gmayl-com

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY

NAME advisa pil; #

Tori Denscher 1063 E. Lower Main of C101 Waituky, 41, 96793
EUNICE KITABAWA 1063 E. Lower Main St C10, 242-9630 2429630
Joyce Melemai 925 Lekeona 4p # 250-9221
VILLE Shild P.O.Bax 1840
Weilder 56793 386-0142



This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

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Thank you for your consideration in this matter.

Sincerely,

Panch / M Name/Title: RAYMOND HEW, PRESIDENT

Business: AH FOOKS SUPERMARKET Address: 65 W KAAHUMANA AUE

Phone: 877-3308

Email: thew 91 eyahoo, com



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Sincerely,

| 12001 | PICO ANCINE GOV - HOP | |
|------------------|----------------------------|--|
| Name/Ti | itle: 70 E KAAHUUUSAU AUt. | |
| Address: | | |
| Phone: Email: | | |
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Thank you for your consideration in this matter.

Sincerely,

Business:

Address: 70 & Kahaumann

Phone: 419-6784

Email: Maxs. Kahului@maxschicken.com



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Sincerely,

Name/Title:

Business: Address:

Phone: Email:

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344-3404

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Sincerely,

Name/Title:

Business:

Address:

Phone:

Email:

pu on 30 Honoapiilani Hwy WAILUKe HD-1130 gu on 30@ Hawaii vv. Com

Kapulani Antonio <kapulani66@everyactioncustom.com>

Thu 5/4/2017 10:36 AM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

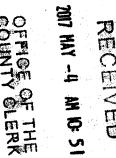
Aloha.

Please accept this as my testimony in support of banning polystyrene single use foodservice containers on Maui. As stewards of the 'āina, it is our kuleana to do what is right for our environment. This includes banning man-made things that are harmful to our beaches, reefs and marine life. As we did with plastic bags, let Maui County lead the way in doing what is pono for our land and sea and all who call it home. It's time for us to move away from a consumption society and start thinking about renewable, sustainable ways of living. On a recent trip to Japan, I noticed that there were no paper towels in public restrooms anywhere. Carrying their own handtowels works just fine for them. In this same way, businesses and consumers can easily adjust to life without single serve polystyrene containers as we already did with plastic bags. It's an important step in not only protecting our beloved homeland but in shifting our minds to more sustainable practices.

Mahalo for your time and consideration in this matter.

Kapulani Antonio 2710 'Iolani St Pukalani, HI 96768

Sincerely, Kapulani Antonio 2701 Iolani St Makawao, HI 96768-8734 kapulani66@gmail.com



Bill # 127 polystyrene

Nalani Clark <nalani.clark@gmail.com>

Thu 5/4/2017 10:57 AM

To:County Clerk < County.Clerk@mauicounty.us>;

Council Members,

Polystyrene is a proven carcinogen activated by hot foods. From landfills it leaches into our drinking water and oceans. We are reaching a tipping point poisoning our environment and our children and generations to come. You know the data. It's readily available to you. You were elected to look out for the health and welfare of the people who gave you your jobs. Please DO your jobs rather than pander to special corporate interests whose only concern is making a few more cents off every plate lunch. Think. Care. Then do the right thing.

Aloha, Nalani Clark

OFFICE OF THE

207 MAY -4 AN D: 50

Thu 5/4/2017 12:31 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Bud Antonelis
543 Ka Awakea Pl Kailua, Hl 96734-3567
bantonelis@aol.com

George Burnette <ggb7676@everyactioncustom.com>

Thu 5/4/2017 11:13 AM

To:County Clerk < County. Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui Zounty

Here's why the ban is good for Maui County:

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Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,

George Burnette

Sincerely, George Burnette 27 Pohina St Unit 1404 Wailuku, HI 96793-3542 ggb7676@gmail.com

Karl Hyrenbach < khyrenbach@everyactioncustom.com>

Thu 5/4/2017 11:45 AM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

OFFICE OF THE

I am a researcher working on marine plastic pollution and seabird ingestion of plastic debris in Hawaii. I support BILL NO. 127 (2016) because I routinely find Polysterene debris in the stomachs of marine birds in the NW and Main Hawaiian Islands.

I write to request your request your support of BILL NO. 127 (2016), which will phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Karl Hyrenbach Oceanic Institute Waimanalo, HI 96795 khyrenbach@hpu.edu

Kaia Hill <kaia.k.hill@everyactioncustom.com>

Thu 5/4/2017 3:17 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Kaia Hill 2887 Ualani Pl Makawao, HI 96768-8428 kaia.k.hill@gmail.com

Erick Tjom <erickt@everyactioncustom.com>

Thu 5/4/2017 3:13 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Erick Tjom
245 Kapuahi St Makawao, HI 96768-8010
erickt@aol.com

2017 NAY -4 PM 3 2:

OFFICE OF THE

Support Bill No. 127

Emma White <emmaharberwhite@gmail.com>

Thu 5/4/2017 3:08 PM

To:County Clerk < County.Clerk@mauicounty.us>;

2017 MAY -4 PM 3: 22

OFFICE OF THE

Aloha Council Members,

I urge you to support Bill #127, the ban on polystyrene containers. Here are some reasons to support the ban:

- 1. The ban will not hurt the economy and may even improve it. Studies show consumer activity will not be interrupted by switching to alternative packaging.
- 2. A clean and green Hawaii attracts money. Our healthy environment and beauty is our wealth. Polystyrene hurts that wealth.
- 3. Polystyrene lobbyists do not represent your constituents. The attempt by polystrene lobbyists to paint polystyrene as part of the culture is cynical at best. The culture has been using healthy packaging (luau leaf, nori, and now cardboard and potato) for centuries. The polystyrene corporations are not part of the culture or any traditions. They are not the food.

In sum, the people are the culture, and it is your duty to protect us and our beaches/oceans from dangerous pollutants like polystyrene, especially when such easy alternatives are available. Voting in support of Bill #127 is an easy choice. We appreciate your efforts to improve and protect Maui County.

Mahalo, Emma White Kahului Homeowner and Voter Longtime plate lunch eater who enjoys plate lunch without styrofoam.

Emma White, JD, MA

This letter is submitted in opposition to the proposed ordinance to limit or ban the use of Polystyrene products in the County of Maui. I currently use Polystyrene products in my business/establishment and have found such products to be economically feasible and practical. The use of any other products will be expensive and not practical. Any added costs associated with the use of any other products would ultimately be passed down to the consumer of our products.

Please re-consider the proposed ordinance to ban to limit the use of Polystyrene products in the County of Maui until an economically feasible and practical replacement alternative can be found.

Thank you for your consideration in this matter.

Sincerely,

Name/Title:

Business:

Address:

Phone:

Email:

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY NAME 2002ES RUSAL e-mail

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Thank you for your consideration in this matter.

Sincerely,

Name/Title:

Business: 111

Address:

2090 Main

Phone: Email:

flindantond @ amall, con

OFFICE OF THE

RECEIVED

PETITION AGAINST BAN ON USE OF POLYSTYRENE PRODUCTS IN MAUI COUNTY NAME ADDRESS RISCH R-mail

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Thank you for your consideration in this matter.

Sincerely,

Business:

Address: Phone:

Email:

Dear Councilmembers:

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Email:

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Sincerely,

Name/Title:

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Sincerely,

Name/Title:

Business:

Address: Phone:

Email:

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Testimony in Support of BILL NO. 127 (2016) - Please Ban

Polystyrene Food Containers in Maui County

Lina Gooley < linagooley@everyactioncustom.com>

Thu 5/4/2017 4:02 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Lina Gooley 249 Baldwin Ave Paia, HI 96779-9600 linagooley@hotmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

Danann Mitchell <dmitchell98@everyactioncustom.com>

Thu 5/4/2017 4:19 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Danann Mitchell
1001 Malaihi Rd Wailuku, HI 96793-8705
dmitchell98@gmail.com

Testimony supporting Bill 127

Terri Marino <marino_terri@yahoo.com>

Fri 5/5/2017 6:39 AM

To:County Clerk < County.Clerk@mauicounty.us>;

Aloha,

I am writing to ask that Maui County Council ban the use of polystyrene in Maui in order to keep this from entering our oceans.

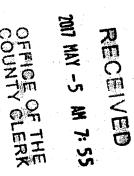
My husband and I regularly volunteer to do beach cleanups and most of what we pick up is very small pieces of plastic and foam. What ends up on our beaches is just a small percentage of what ends up in the ocean and can be consumed by marine life.

There are simple alternatives to polystyrene so this should be an easy decision.

Thank you for your consideration and the work you do on behalf of Maui County.

Sincerely, Theresa Marino

Sent from my iPhone



Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County RECEIVED

2017 MAY -5 AM 7: 55

Courtney Thomas <sunlover707@everyactioncustom.com>

Fri 5/5/2017 5:48 AM

OFFICE OF THE COUNTY CLERK

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Courtney Thomas
1122 40th St Emeryville, CA 94608-3795
sunlover707@yahoo.com

Testimony in SUPPORT of Bill No. 127 (Ban on Polystyrene)

Shane Albritton <shanealbritton@gmail.com>

2017 MAY -5 AM 7: 30

Thu 5/4/2017 8:45 PM

OFFICE OF THE

To:County Clerk <County.Clerk@mauicounty.us>;

Aloha Council Members,

l'urge you to support Bill #127 the ban on polystyrene containers. Here are some reasons to support the ban:

- 1. The ban will not hurt the economy and may even improve it. Studies show consumers activity will not be interrupted by switching to alternative packaging.
- 2. A clean and green Hawaii attracts money. Our healthy environment and beauty is our wealth. Polystyrene hurts that wealth.
- 3. Polystyrene lobbyists do not represent your constituents. The attempt by polystrene lobbyists to paint polystyrene as part of the culture is cynical at best. The culture has been using healthy packaging (luau leaf, nori, and now cardboard and potato) for centuries. The polystyrene corporations are not part of the culture or any traditions. They are not the food.

In sum, the people are the culture, and it is your duty to protect us from dangerous pollutants like polystyrene, especially when such easy alternatives are available. Voting in support of Bill #127 is an easy choice.

Mahalo,

Shane Albritton

Testimony supporting Bill 127

Courtney Avichouser <makenaandhunter@icloud.com>

Thu 5/4/2017 9:56 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Mahalo for protecting our precious ocean! Courtney RECEIVED
2017 HAY -5 AH 7: 56

OFFIRE OF THE

Testimony in Support of BILL NO. 127 (2016) - Please Received Polystyrene Food Containers in Maui County 7017 HAY -5 AM 7: 56

Wyatt Bartlett <wybart4@everyactioncustom.com>

OFFICE OF THE

Thu 5/4/2017 10:27 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Wyatt Bartlett 75 Pualu Loop Lahaina, HI 96761-9187 wybart4@gmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Bancelved Polystyrene Food Containers in Maui County 2017 MAY -5 AM 7: 56

OFMCE OF THE COUNTY CLERK

Yuri Cardenas <yurichop@everyactioncustom.com>

Thu 5/4/2017 6:30 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. (There have been many birds, whales, etc documented with plastic and trash lining their stomaches.) They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
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- Many counties across the nation have banned polystyrene to protect the environment and our health. NO BUSINESS has gone out of business or been negatively impacted from switching to compostable products.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Yuri Cardenas 7927 Sterling Dr Oakland, CA 94605-3621 yurichop@gmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Ban RECEIVED Polystyrene Food Containers in Maui County 717 MAY -5 AN 7: 56

Prue Eade <prudence@everyactioncustom.com>

OFFICE OF THE COUNTY CLERK

Thu 5/4/2017 9:52 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

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- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Prue Eade
3 /35 Penelope St Combs, KY 41729
prudence@bnecups.com.au

Testimony in Support of Bill 127 to Ban Foam Containers: 2017 MAY -5 AM 7: 56

Aloha Maui Council,

OFFICE OF THE

Let's be the first county in Hawaii to ban foam containers! Please support Bill 127.

You may already know that wild life such as fish, birds, monk seals and sea turtles eat plastic that they mistake for food.

In addition, as plastic debris floats in the seawater, it absorbs dangerous pollutants like PCBs, DDT and PAH. These chemicals are highly toxic and have a wide range of chronic effects, including endocrine disruption and cancer-causing mutations. The concentration of PCBs in plastics floating in the ocean has been documented as 100,000 to 1 million times that of surrounding waters.

When animals eat these plastic pieces, the toxins are absorbed into their body and passed up the food chain. Plastics in our oceans are bad for people too!

Let's do the right thing on Maui and ban foam containers!

Mahalo,

Sylvia Litchfield Green Party of Maui

619-987-3722 sylvialitchfield@gmail.com 415 Dairy Rd Suite 414 Kahului, HI 96732

Testimony in Support of BILL NO. 127 (2016) - Rlease Bard Polystyrene Food Containers in Maui County 2017 MAY -5 AM 7: 56

Alana Merry <alanamerry@everyactioncustom.com>

OFFICE OF THE COUNTY CLERK

Thu 5/4/2017 4:49 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our island. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Alana Merry
616 2nd St Neptune Beach, FL 32266-5003
alanamerry@yahoo.com

Testimony supporting Bill 127

Bridgett Parker <jbparker4@gmail.com>

Thu 5/4/2017 7:53 PM

To:County Clerk <County.Clerk@mauicounty.us>;

RECEIVED 2017 HAY -5 AM 7: 56

OFFICE OF THE COUNTY CLERK

Polystyrene cannot be recycled after use with food, and ultimately, LESS than 1% is recycled.

I LOVE Maui and want to see the clean water and healthy coral reef around for my children's children.

I say NO to Polystyrene and YES to a cleaner Maui.

Bridgett Parker Kahului, Hawaii

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

2017 HAY -5 AH 7: 56

Lauren Tyler < laurentyler 21@everyactioncustom.com>

Fri 5/5/2017 12:32 AM

OFFICE OF THE COUNTY CLERK

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Lauren Tyler 10 Lopaka Pl Kula, Hl 96790-8500 laurentyler21@gmail.com

Testimony supporting Bill 127

wolfgang@hawaii.rr.com

Thu 5/4/2017 9:23 PM

To:County Clerk < County.Clerk@mauicounty.us>;

RECEIVED 2017 MAY -5 AM 7: 58

OFFICE OF THE

Keep our Sea Foam Free Please! Polystyrene Bill Talking Points

- 1. Polystyrene, as a single-use toxic plastic, poses significant environmental harm to terrestrial and ocean environment.
- 2. Polystyrene foam products do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals.
- 3. Over 80 municipalities across the U.S. have banned polystyrene, due to its significant environmental impacts.
- 4. Compostable containers are non-toxic, plant-based and carried by every distributor in Hawai'i.
- 5 The re4sources and energy to make 1 polystyrene container could make 3 compostable containers.
- 6. To date, there have been no documented cases of restaurants or food providers going out of business because of similar polystyrene phase outs.
- 7. Over 3 million tons of polystyrene products are disposed of annually in U.S. landfills.
- 8. Polystyrene cannot be recycled after use with food and ultimately, less than 1% of polystyrene is recycled.

Please stop the use of polystyrene in Hawai'i.

Thank you!

TESTIMONY SUPPORTING BILL 127

bChill AdoptTheAttitude <campbell.robia@gmail.com>

Fri 5/5/2017 8:18 AM

To:County Clerk <County.Clerk@mauicounty.us>;

Aloha County Council,

Hope this finds you all well.

My name is Robi Campbell and I have been an avid beach cleaner here on Maui for 5+ years. I have also been the beach clean up coordinator for Surfrider Foundation for 3 1/2 of those years. I have cleaned almost every beach on this island and I always find reminisce of polystyrene food containers.

This past Earth Day I did a clean up at Ka'ehu beach. For 3 hours I dug through rocks and driftwood. Every time I moved a branch or a rock a piece of polystyrene blew in the winds. I filled half a grain sack with little bits of polystyrene pieces. The streams over there have a thin layer of polystyrene laying on the top. It is impossible to get it all up. These reminisce of lunches long ago are going out to sea for the fish to eat. For us to eat. This problem is not just litter, it is a health crisis that no one seems to care about.

It is past time we stop the flow of this killer. I urge you to vote in favor of this bill. Not just for the environment but for the community. Mahalo for you time.

-Aloha Robi Campbell bChill AdoptTheAttitude.com Kihei, Maui OFFICE OF THE

Testimony Supporting Bill 127

Angela Sobolev <angela.sobolev@gmail.com>

Fri 5/5/2017 8:18 AM

To:County Clerk <County.Clerk@mauicounty.us>;

As a water sports enthusiast and resident of Maui, I stand with others in support of Bill 127! We are on this earth for a mere moment, but we are ruining the planet and this island for generations to come. Styrofoam isn't a necessity; there are plenty of other alternatives to this harmful material!

It saddens me to see the devastation we are causing to our ocean and its inhabitants. Let Hawaii be the first to set an example for others. We are better than this!

Much Aloha, Angie Sobolev

Sent from my iPad

OFFIGE OF THE

2017 NAY -5 AM 8: 3

Polystyrene Bill

Mike Donohoe <donohomd@gmail.com>

Fri 5/5/2017 9:03 AM

To:County Clerk < County.Clerk@mauicounty.us>;

RECEIVED 2017 HAY -5 AM 9: 23

OFFICE OF THE

Aloha Maui County Council,

Please vote in favor of banning polystyrene on Maui. We have done things a certain way for a long time on this island and people don't always love change, however, we have the opportunity on Maui to be a model for sustainable living. In a place where we don't actually have a choice, we need to be showing the way.

Please do not let whichever lobbyist has been hired to lie to you (and potentially pay for your vote) about how this will impact restaurants and local families convince you that people will be affected financially. The companies lobbying against the ban do not care about how people will be affected, only their bottom line. You are intelligent and I know you know that.

If the container costs more, the meal will cost that much more and it will be on the consumer. People aren't going to stop getting plate lunches if their meal costs a quarter more and aunties and uncles will not go out of business. I know you know that. Please do not let us down the way the Fed is letting us down.

Moving forward, we need to aggressively get back to the idea of our island as a canoe and focus on long term solutions that will have positive impacts on the next 7 generations instead of quick fixes with quick returns, that will leave them with nothing.

'Nuff already.

michael donohoe

mike donohoe

Environmental Caucus

of the Democratic Party of Hawai'i

2017 NAY -5 AH 9: 23

May 5, 2017

OFFICE OF THE COUNTY CLERK

Re:

Testimony Related to Ban of Polystyrene Containers Bill 127

Position:

Support

I, Lisa Hinano Rey, on behalf of the Environmental Caucus of the Democratic Party of Hawaii, as a member of the steering committee and a member of the Natural Resource Subcommittee of the Environmental Caucus of the Democratic Party of Hawaii want to urge you to vote in favor of Bill 127 to prohibit the use of polystyrene foodservice containers.

The Environmental Caucus of Hawaii supports the protection of Hawaii's Environment; it's resources and natural beauty for the benefit of our communities, our visitors and for the benefit of future generations. The plastic pollution that is caused by polystyrene food containers in Hawaii is significant and must be curtailed as soon as possible. According to local scientists, when the Polystyrene pollution that is littering our beaches becomes weathered it leaches several chemicals into our environment. These chemicals may, over time, pose health hazards to the public.

It is also important to speak on behalf of the fragile ecosystems in Hawaii, including the threatened wildlife, which must be protected from the undesirable consequences of polystyrene pollution and micro-polystyrene pollution. Researchers at University of Hawaii are documenting the harmful effects on sea urchins and other marine life. Polystyrene micro plastics are becoming a part of the food chain and are very dangerous to Hawaii's marine wildlife and birds.

The Environmental Caucus, along with our general membership, who voted to support polystyrene, bans, urge you to please vote in favor of this important measure.

Sincerely,

Lisa Hinano Rey

Environmental Caucus Representative to DHP SCC

hinanorey@gmail.com



RECEIVED

2017 NAY -5 AM 9: 23

May 5, 2017

To: Mike White, Maui County Council Chair; Maui County Council

OFFICE OF THE COUNTY CLERK

RE: Testimony Supporting A BILL FOR AN ORDINANCE ESTABLISHING A NEW CHAPTER 20.26, MAUI COUNTY CODE, PERTAINING TO POLYSTYRENE DISPOSABLE FOOD SERVICE CONTAINERS

Dear Maui County Council,

Surfrider Foundation Maui Chapter, on behalf of its Executive Committee and Maui-based members, supports a bill to establish a ban on the use and distribution of polystyrene disposable food service containers in Maui County, and to close current loop holes in the plastic bag legislation.

Polystyrene products pose a serious threat to both the environment and public health. Polystyrene is highly toxic and does not biodegrade in the environment. In fact, polystyrene can persist for thousands of years in a landfill, and is commonly ingested by marine wildlife. During our monthly beach cleanups, Surfrider members regularly find polystyrene products along the shoreline, which eventually end up in the ocean as marine debris.

Polystyrene is made from styrene, a known carcinogen and neurotoxin that leach into hot, greasy food. According to the U.S. Environmental Protection Agency, 100% of Americans have styrene in their bodies.

These negative impacts have inspired many restaurants, organizations and even cities to use only biocompostable products. Surfrider Foundation Maui Chapter has followed suit, and now uses *only* compostable products at its events and beach cleanups. Compostable products are non-toxic, plant-based and eco-friendly. The resources and energy used to make 1 polystyrene container, for example, could make 3 compostable containers. Compostable foodservice products also take up half the space of polystyrene products and produce 40% more energy per container when burned.

Surfrider Foundation Maui Chapter fully supports a ban on polystyrene food service products and applauds the County Council for considering this issue.

Sincerely,

Surfrider Foundation Maui Chapter Executive Committee

Andrew O'Riordan Robi Campbell Mike Ottman Matthew Murasko Charlie Quesnel Magen Schifiliti Pete Ferrer

Testimony in Support of BILL NO. 127 (2016) - Please Ban VED Polystyrene Food Containers in Maui County 2017 NAY -5 AN 10: 37

Sheila Murphy <smurphy@everyactioncustom.com>

OFFICE OF THE

Fri 5/5/2017 10:14 AM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Sheila Murphy 101 Hui Rd F Apt F1 Lahaina, HI 96761-9129 smurphy@shaka.com

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County 2017 HAY -5 AN IO: 37

Laura Parks <oceanrespectcampaign@everyactioncustom.com> OFFICE OF THE

Fri 5/5/2017 9:24 AM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

www.respectbumpersticker.com www.Facebook.com/OceanRespectCampaign

Sincerely, Laura Parks 609 Sunlit Ln Santa Cruz, CA 95060-9634 oceanrespectcampaign@gmail.com

Dear County Council,

Our names are Simon and Angela Tay. We own China Bowl Restaurant in Kaanapali. We are a small business restaurant and we work very hard – 7 days a week just to stay in business. We are against the polystyrene ban. We cannot afford to use the alternative products. They are too expensive – 2.5 to 3 times more expensive. See the price comparison below I received from my food supplier HFM Morrad:

Earthchoice 3 compartment 8 inches by 8 inches: \$61.76 for 200

Bridgegate 3 compartment 8 inches by 8 inches: \$54.53 for 200

Polystyrene 3 compartment 8 inches by 8 inches: \$21.95 for 200

These are very big price differences! We do mostly takeout food services and if we can't use polystyrene anymore than you will increase our expenses by thousands of dollars! Please don't do this to us! You will put all the small restaurants out of business.

Also, the Earthchoice and Bridgegate products do not keep the food as hot as the polystyrene (especially for our Chinese soups).

Please do not pass this ban!

Sincerely,

Simon and Angela Tay

China Bowl Owners

Kaanapali Fairway Shops

Lahaina, HI 96761

OFFICE OF THE

2017 MAY -5 AN II: 50

Dear County Council.

I'm a small Restaurant on Maui King's Chinese BBQ #2 for Kihei. Pleage do he ban Styrofoam food Containers. The other Containers to expenisive for us, and no good for our food.

MECEIVED
MI -5 MI: 50
OFFICE OF THE

Tinglan Chen 1-626-373-5139 Restaurant:1-808-875-8818 HIT/17 DEAR COUNCIL MEMBERS, Please Vote no on the kan of Styrofoam Containers.

> Wei Wei 880 & Noodle House 210 Imi Kala St., #201 Wailuku, Maui, HI 9879

Jiamin Jin 2/17/2017.

RECEIVED
2017 MAY -5 AN IT: 50
OFFICE OF THE

Dear Country Council,

I own Nagasako Okazuya Deli in Lahaina. It is hard to Stay in business these days with rising Food and utilities Costs please do not ban the Styrofoam take out Containers. The Other Containers are more Expensive and do not work Well. And they need to be Necycled or Composted. We do not have these facilities on main and everything Just Ends up in the landfill. Please Do Not pass a ban Without the Necycling efforts in Place!

Rehl hoch

MININAY -5 AN II: 50 OFFICE OF THE



Wailuku area only Daily 9am-5pm only

Phone: 249-8833 Fax: 249-8834 SANDWICH & PLATE LUNCH

19. Crispy Fried Egg Noodles

1824 Oihana Street * Wailuku, HI 96793

Manager: Gli. Monday - Saturday 9:00am to 9:00pm & Sunday 9:00am - 8:00pm

Salad Entrée

(#1-2) Shredded cabbage, mint, tomato & onion flakes.

| 1. Chicken Salad | 10.95 |
|--|-------|
| 2. Shrimp Salad | 10.95 |
| *Green Papaya Salad | 8.00 |
| (Choice of Avocado, Chicken, Shrimp or Tofu) | |

Vietnamese Rice Entrée

(#3-7) Served w/Jasmine rice, sliced tomato, green salad w/homemade dressing & Vietnamese macaroni salad. (#8-12) Served with out Vietnamese style macaroni salad. (#13) Does not come with sides.

| (113) 2 000 not come 11111 ordeo. | |
|---|-------|
| 3. BBQ Chicken | 10.95 |
| 4. BBQ Short Ribs | 13.25 |
| 5. Ba-Le's Combo | 11.50 |
| (BBQ Pork Chop, Short Ribs & Chicken) | |
| 6. Beef Teriyaki | 11.50 |
| 7. BBQ Pork Chop | 10.95 |
| 8. Pork Chop w/Shredded Pork | 10.95 |
| 9. BBQ Sliced Pork | 10.95 |
| 10. Sliced Pork w/Shredded Pork | 10.95 |
| 11. Spicy Lemon Grass Chicken | 10.95 |
| 12. Sautéed Ginger Chicken | 10.95 |
| 13. Fried Rice w/Shrimp & Spam | 10.95 |
| *Char Siu Fried Rice | 10.95 |
| *Kim Chee Fried Rice | 10.95 |
| (Choice of Shrimp, Chicken, Char Siu or Snam) | |

(Choice of Shrimp, Chicken, Char Siu <u>or</u> Spam)

Vietnamese Noodle Dishes

Thin longrice noodles with mint, bean sprout, shredded lettuce & queurmeer, garnished with onion flakes. Served with

| famous Vietnarese sauce. | |
|--------------------------------------|-------|
| 14. Butter Garlic Shring | 11.50 |
| 15 Darlage Chicken Ille | 10.95 |
| 16. Porklor Chicken with redded Pork | 10.95 |
| 17. Pook or Chicken win perial Rolls | 10.95 |
| 18. Imperial (a) Ils | 10.95 |
| *Side Order Spring Rolls | 8.70 |

Sweet Potato French Fries Small \$4.75

Large \$ 6.50

Hot Noodle Dishes

Egg noodles covered w/delicious shrimp, squid & chicken, sauce & vegetables.

11.30

| *Vegetarian Crispy Fried Egg Noodles (w/Tofu) | 11.00 |
|---|-------|
| 20. Soft Fried Egg Noodles | 11.30 |
| *Vegetarian Soft Fried Egg Noodles (w/Tofu) | 11.00 |
| *Special Rice/Egg Noodle | 11.30 |

Rice or Egg noodles covered in shrimp, squid, char siu, chicken,

Vietnamese Soups - "Pho"

The best Vietnamese noodle soups are rich & clear, the freshest marrow bones & brisket flanks are simmered overnight w/fresh herbs. Served w/bean sprouts, basil, chili pepper, & lemon on the side.

| 21. Rare Steak Only | 10.95 |
|--|-------|
| 22. Rare Steak & Cooked Flank Steak | 10.95 |
| 23. Chicken Pho | 10.95 |
| 24. Special Pho | 11.50 |
| 25. Seafood Pho | 10.95 |
| 26. Tofu Pho (vegetarian broth available upon request) | 10.95 |
| 27. Vietnamese Seafood & Rice Noodle Soup | 10.95 |

Vietnamese Style Saimin

Made w/fresh egg noodle & our own special chicken broth Served w/green onions, cabbage, carrots, onion flakes or seasonal vegetables.

| | _ |
|---|----------|
| 28. Seafood Saimin | 9.90 |
| 29. Won-Ton Soup (no noodle) | 9.90 |
| 30. Won-Ton Min | 9.90 |
| 31. Char Siu Saimin | 9.90 |
| 32. Vegetable Saimin (vegetarian broth available upon reque | st) 8.00 |
| 33. Special Saimin | 9.99 |

Specialty Dishes

Garlic Opakapaka Plate and Opakapaka & Garlic Shrimp Combo Plate are served w/ jasmine rice, green salad & famous Vietnamese sauce. Katsu Plate is served with jasmine rice, macaroni salad & homemade katsu sauce. Fish choices are based on availability.

| Garlic Fish Plate (Choice of Mahi Mahi or Opakapaka) | 12.50 |
|--|-------|
| Garlic Fish & Shrimp Combo Plate | 12.95 |
| (Choice of Mahi Mahi or Opakapaka) | - |

Chicken Katsu Plate 10.95

LAHAINA CANNERY MALL FOOD COURT

BAALE (808) 661-8162

1221 Honoapiilani Highway, Lahaina, HI 96761

SANDWICH & VIETNAMESE FOODS

Monday - Saturday 9:30AM - 9:00PM, Sunday 9:30AM - 7:00PM

SALAD ENTREES

(#1-2) Served w/shredded cabbage, mint, tomato & onion flakes.

| 1. Vietnamese Chicker | n Salad 10.45 |
|-----------------------------|---------------|
| 2. Vietnamese Shrimp | Salad 10.45 |
| *Green Papaya Salad | 7.75 |
| (w/ Avocado, Chicken, Shrim | p or Tofu) |

VIETNAMESE RICE ENTREES

(#3-7) Served w/Jasmine rice, green salad w/Our Homemade Dressing & Ba-Le Macaroni Salad. (#8-12) Served without Ba-Le Macaroni Salad.

| Macaroni Salad. | |
|---------------------------------------|---------|
| 3. Boneless Chicken | 10.45 |
| 4. BBQ Short Ribs | 12.75 |
| 5. Ba-Le's Combo | 12.75 |
| (BBQ Pork Chop, Short Ribs & Chicken) | |
| 6. Beef Teriyaki | 10.99 |
| 7. BBQ Pork Chop | 10.45 |
| 8. Pork Chop w/Shredded Pork | 10.45 |
| 9. BBQ Sliced Pork | 10.45 |
| 10. Sliced Pork w/Shredded Pork | 10.45 |
| 11. Spicy Lemon Grass Chicken | 10.45 |
| 12. Sautéed Ginger Chicken | 10.45 |
| 13. Fried Rice w/Shrimp & Spam | 10.45 |
| *Char Siu Pork Fried Rice | - 10.95 |
| *Chicken Fried Rice | 10.95 |
| *Kim Chee Fried Rice | 11.50 |
| | |

SPECIALTY ITEMS

| Specialty items are served with rice or rice noodle. | |
|--|-------|
| *Big A! (Pork Chop, Short Ribs, Chicken & Opakapaka) | 13.95 |
| *Butter Garl Prawns | 11.25 |
| *Chicken Katsu Ix | 10.45 |
| *Chicken Kassu & Shimp | 11.50 |
| *Eggplant Totu or leken | 10.45 |
| *Fish Curry 🗘 u \succeq | 12.25 |
| *Shrim Cupy ⊈ż | 11.25 |
| *Fish and Sfrimp Gury | 12.25 |
| *Garlic Opa paka Piate | 12.25 |
| *Garlic Opakapaka & Shrimp Combo Plate | 12.25 |
| *Steam Fish | 11.25 |
| *Spicy Smoked Shrimp | 12.30 |
| *Hot & Sour Seafood & Chicken Soup | 11.95 |
| *Lemon Grass Beef | 11.95 |
| | |

VIETNAMESE NOODLE DISHES

| Vietnamese Rice | | | | | |
|--------------------|-------------|------------------------------|------------------|-----------|-----------|
| shredded lettuce | & onion fla | kes Serve | ed w/Ba-I | Je's Famo | us Sauce. |
| 14. Butter G | arlic Sh | rimp | al Milani | | 11.25 |
| 15. Pork <u>or</u> | Chicken | | onicality a | | 10.45 |
| 16. Pork <u>or</u> | Chicken | w/Shre | edded F | Pork | 10.45 |
| 17. Pork <u>or</u> | Chicken | w/lmpe | erial Ro | olls | 10.45 |
| 18, Imperial | Rolls | ustalijus est ilit ik | งเมื่อสหรุงเรียน | | 10.45 |
| *Side Örder | Spring R | olls | | | 8.45 |

HOT NOODLE ENTREES

| Fried egg noodles covered w/fresh shrimp, squid | & chicken, |
|--|-------------------------------------|
| vegetables & served with Ba-Le's Famous Sauce. | |
| 19. Crispy Fried Egg Noodles | 10.95 |
| 20. Soft Fried Egg Noodles | 10.95 |
| ∗Vegetarian (Crispy or Soft) Egg Noodi | e 10.95 |
| *House Noodle | 11.50 |
| Choice of yakisoba or udon Noodles, smothered in te topped with shrimp, char siu pork, bean sprouts, broc | riyaki sauce and olli & cabbage. |
| *Pad Nam Noodles | 11.95 |
| (Choice of Chicken Tofu or Shrimp) | |

VIETNAMESE SOUP - "PHO"

Vietnamese Pho Noodle Soup is Ba-Le's Specialty, a Harty Clear Broth simmered for 10 hours w/Fresh Brisket Flanks & Bone Marrow. Garnished w/Fresh Basil, Bean Sprouts, Sliced Chili Pepper, & Lemon.

| 21. Rare Steak Only | 10.55 |
|----------------------------|-------------------------------------|
| 22. Rare Steak & Co | oked Flank Steak 10.95 |
| 23. Chicken Pho | 10.55 |
| 24. Special Pho | 11.50 |
| 25. Seafood Pho | 10.95 |
| 26. Tofu Pho (vegetarian l | proth available upon request) 10.55 |
| 27. Seafood & Rice | Noodle Soup 10.95 |

VIETNAMESE STYLE SAIMIN

Made w/fresh egg noodle & our own special chicken broth. Served w/green onions, parsley, choi sum, carrots, or seasonal vegetables.

| 28. Seafood Saimin | 8.95 |
|-------------------------------|---------------|
| 29. Won-Ton Soup (no noodle) | 8.75 |
| 30. Won-Ton Min | 8.75 |
| 31. Char Siu Pork Saimin | 8.75 |
| 32. Vegetable Saimin | 7.75 |
| 33. Special Saimin | 8.95 |
| 34. Spam Saimin | 8.75 |
| 35. Kim Chee Saimin | 8. 9 5 |
| 36. Udon (Seafood or Special) | 8.95 |

Support for bill 127

Sandy Callender <scallen14@yahoo.com>

Fri 5/5/2017 11:50 AM

To:County Clerk < County.Clerk@mauicounty.us>;

I support bill #127.

Sandy Callender Kihei, HI 96753 RECEIVED 2017 HAY -5 PH 1: 13

OFFICE OF THE

testimony in support of Bill 127

RECEIVED

Production

2017 MAY -5 PH 1: 13

Tova Callender <tovacallender@gmail.com>

Fri 5/5/2017 10:35 AM

OFFICE OF THE COUNTY CLERK

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Council Members,

I am writing in support of Bill 127 that would prohibit the use of single use polystyrene food service containers in the County of Maui.

As an ocean-recreating resident of Kihei, coordinator of an ocean health initiative and board member of a non-profit tasked with removing trash from public places on the island, it is abundantly clear to me that we have a problem with marine debris, and litter in general in Maui County. Many food establishments both locally and nationally have moved to more environmentally sustainable alternatives to polystyrene packaging. Myself and many of my peers would be willing to pay a premium for biodegradable packaging should the burden of transitioning away from polystyrene be too high for small vendors to absorb. I therefore am unable to see any compelling case for allowing the continuation of packaging that is clearly bad for our island ecosystem, harmful to the visitor industry that needs litter free beaches to attract guests and damaging for many generations to come as polystyrene continues to persist in our environment.

I respectfully ask that you support this bill that takes a step in a positive direction to reduce the use of single use food service containers, and in doing so signals a new social norm that can compel further ecologically minded actions by the citizens and businesses of Maui County.

Thank you kindly for the opportunity to speak in support of Bill 127, Tova Callender

Tova Callender Kihei Resident (808) 214-4239

TESTIMONY SUPPORTING BILL 127

RECEIVED

2017 HAY -5 PH 1: 13

Liz Foote < lfoote@hawaii.rr.com>

Fri 5/5/2017 11:26 AM

To:County Clerk <County.Clerk@mauicounty.us>;

OFFICE OF THE COUNTY CLERK

Aloha,

Please add my name to the list of Maui residents in support of Bill 127 to restrict the use of polystyrene.

Liz Foote Wailuku, Maui (808) 283-1631

Polystyrene Bill

RECEIVED

2017 MAY -5 PM 1: 13

Tulsi Greenlee <tulsigreenlee@icloud.com>

Fri 5/5/2017 11:32 AM

OFFICE OF THE COUNTY CLERK

To:County Clerk <County.Clerk@mauicounty.us>;

Aloha,

Please ban polystyrene. We need to use more environmentally friendly products which are readily available now.

Thank you for your time, Tulsi Greenlee

Sent from my iPhone

TESTIMONY SUPPORTING BILL 127

Cathy Maxwell <cathyjsmax@gmail.com>

Frì 5/5/2017 11:49 AM

To:County Clerk < County.Clerk@mauicounty.us>;

RECEIVED

2017 MAY -5 PM 1: 13

OFFICE OF THE COUNTY CLERK

To the Maui County Council:

I would like to add my voice to support Bill 127 to ban polystyrene food service containers in Maui county.

It is clear from research that polystyrene containers are bad for the environment. They do not biodegrade so they can contribute significantly to our landfills. And they can break apart into smaller pieces that end up being ingested by seagoing birds, turtles, and other pelagic animals, which can starve and/or kill them. Also, when we trash our ocean, especially with non-biodegradable items which stay in the environment a long time, they can accumulate over time and make Maui a less desirable place for people to live and for tourists to visit.

A simple solution is already available. For just a few pennies more a biodegradable alternative is available. To date there is no evidence that any restaurant has gone out of business when changing over to biodegradable containers. And if you ask most people, I am sure that most would be willing to pay a few cents more at a restaurant to take food home in a container that will not trash the environment or hurt wildlife.

Please do the right thing and ban the use of polystyrene food service containers on Maui.

Thank you for your consideration.

Cathy Maxwell 142 Kahana Makai Rd Lahaina, HI 96761

Testimony in Support of BILL NO. 127 (2016) - Please Bandone Polystyrene Food Containers in Maui County 7017 MAY -5 PM 1: 13

Victoria McGee < vmcgee808@everyactioncustom.com>

Fri 5/5/2017 11:28 AM

OFFICE OF THE GOUNTY CLERK

To:County Clerk < County. Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Victoria McGee 811 Upper Ulumalu Rd Haiku, Hl 96708-5249 vmcqee808@gmail.com

TESTIMONY SUPPORTING BILL 127

Alycia Rajendran <a.rajendran1104@gmail.com>

Fri 5/5/2017 10:55 AM

To:County Clerk <County.Clerk@mauicounty.us>;

RECEIVED 2017 MAY -5 PM 1: 13

OFFICE OF THE

Dear County of Maui in the beautiful State of Hawai'i,

I am writing you today as a concerned citizen. Every day, I hear news of plastic pollution destroying our Earth. Even more so, I read about agencies who just don't care to do anything about it. The Ellen MacArthur Foundation recently reported that by 2050, we will have more plastic than fish in our precious oceans. I think we can do much better than this--we have to do much better.

Polystyrene foam, though cost-effective, does not degrade. Instead, it gradually breaks down into micro-plastics that make their way into our seas. Our marine wildlife don't see their harm and consume them, causing illness, physical injury, and even worse-death. We can do much better.

Compostable containers are non-toxic and biodegradable. They are available state-wide. Did you know that the resources and energy to make one polystyrene foam container could make three (THREE!) compostable containers? We can obviously do much better.

Sustainability and the protection of our environment should be of the utmost concern to the State of Hawai'i. We must reduce our negative impact on our ecosystems, reuse the resources we have (can't do that with polystyrene foam--it is single use), and recycle the things we use (polystyrene foam cannot be recycled). We can do better.

I must admit, I don't live in Hawai'i; I live in Southern California. However, I felt it vital that I voice my concern. Recently, the State of California enacted a plastic bag ban. It's not a perfect system yet, but it's a start. Many cities in California have now banned polystyrene foam--I hope my city does soon. Imagine the impact this ban would have for not only Hawai'i, but for the United States? You could continue to set precedence, putting other regions under pressure, all to make this Earth better for everyone.

I would love to visit Hawai'i soon. I'm afraid I won't be able to if this ban, and other legislation, do not pass. How can tourists enjoy your beautiful beaches and your awe-inspiring landscapes if we are surrounded by waste? When most think of Hawai'i, they picture your beautiful beaches and awe-inspiring landscapes. If those disappear, so will tourists. That, I can guarantee.

I urge you to think long-term here. The transition from single-use plastics to biodegradable and multi-use products can seem daunting, but we won't look back and think "that was too hard" or "that was not worth it". It is worth it. **We can do better.**

Mahalo,

Alycia Rajendran M.S. Geographic Information Systems University of Texas at Dallas

[c] 817-657-2340

[e] a.rajendran1104@gmail.com



Executive Officers:
John Erickson, Young's Market Company -Chair
Beau Oshiro, C&S Wholesale - Vice Chair
Toby Taniguchi, KTA Superstores - Secretary/Treasurer
John Schilf, Rainbow Sales and Marketing - Advisor
Stan Brown, Acosta - Advisor
Paul Kosasa, ABC Stores - Advisor
Barry Taniguchi, KTA Superstores - Advisor
Derek Kurisu, KTA Superstores - Immediate Past Chair

Lauren Zirbel, Executive Director

1050 Bishop St. PMB 235 Honolulu, HI 96813 Fax: 808-791-0702 Telephone: 808-533-1292

TO: MAUI COUNTY COUNCIL
Councilmember Mike White, Chair
Councilmember Robert Carroll, Vice-Chair

FROM: HAWAII FOOD INDUSTRY ASSOCIATION Lauren Zirbel, Executive Director

DATE:

May 8, 2017

TIME:

9:00 a.m.

PLACE:

Council Chamber, 200 S. High Street, Wailuku, Hawaii

RE: Bill 127 (2016) Position: Oppose

The Hawaii Food Industry Association is comprised of two hundred member companies representing retailers, suppliers, producers, and distributors of food and beverage related products in the State of Hawaii.

HFIA opposes this measure for economic, environmental, logistical, and food safety reasons.

Biodegradable products are 30% more expensive than polystyrene options. Under Hawaii's current waste disposal system, biodegradable products will meet the same end as polystyrene because both do not biodegrade in modern landfills. In order to protect the environment from liquids and gases produced during degradation of organic material, landfills are specifically designed to minimize the breakdown of garbage by limiting exposure to air, water and sunlight — conditions essential for degradation. As a result, without an investment in commercial composting facilities, the increased cost of biodegradable containers forced upon food establishments and consumers will result in negligible environmental benefits.

Unfortunately, no county in the state of Hawaii has a commercial composting facility where biodegradable products can be composted. In addition, it is exceedingly difficult to successfully implement a commercial composting system that accepts post-consumer food waste. Oahu has H-POWER, which can utilize polystyrene's high BTU value.

Most of the trash debris seen on beaches is the result of haphazard disposal of waste from all over the world and on the seas, which are brought here by ocean currents. Rather than focusing on product

prohibition, let's focus on responsible waste management.

From a resource conservation prospective, source reduction is much more effective than recycling. According to Franklin Associates, in order for polystyrene packaging and disposables' recycling efforts to save as much energy as the 408 million pounds that was source reduced in 1997, a recycling rate of 51% would have to be achieved.

There are very real concerns associated with the manufacturing of biodegradable packaging, as Smithsonian Magazine (2006) put forth, stating that biodegradable alternatives have considerable drawbacks that haven't been publicized. For example, the cultivation of corn uses more nitrogen fertilizer, more herbicides and more insecticides than any other U.S. crop; such practices contribute to soil erosion and water pollution due to nitrogen run-off from fields into streams and rivers. We must acknowledge the environmental trade-offs associated with the use of any packaging material and question whether a mandate to use one specific type of container or product will have the desired outcome of reducing litter and/or marine debris.

All foodservice products – regardless of the material from which they are made – require the use of various natural resources i.e. energy, water, etc. A 2006 Life Cycle Inventory study by Franklin and Associates showed that polystyrene, when compared to other food service containers, is very efficient in minimizing air emissions and energy used during the manufacturing process and in reducing the amount of waterborne waste generated during the manufacturing process.

This bill makes the false assumption that products that would replace polystyrene are somehow manufactured in a vacuum without the use of any raw materials, energy, or water, or fuel to deliver the product. This is especially important considering many bio-degradable options are produced in China where labor, quality and environmental standards are known to be well below the labor, quality and environmental standards practiced in plants that produce polystyrene in our state.

We must also consider the carbon footprint of shipping supplies from China, given that we have a more economically viable product produced here in Hawaii, which provides 100+ jobs to our residents. These jobs may be eliminated if the Council bans this locally produced, favorably priced, FDA approved product. We invite all councilmembers to visit KYD's recycling facility in Kalihi to see how this locally owned company source reduces and streamlines production by reusing leftover production materials.

With regard to styrene's impact on health, <u>extensive studies from the FDA, Health Canada and Environment Canada conclude that styrene is "non-toxic," "does not constitute a danger to human life and health," and "does not constitute a danger to the environment on which human life depends."

Rather than allowing emotions and fear to cloud our sensibilities, let's focus on the science.</u>

Lastly, many of our members have found it impossible to find an alternative product that 1) maximizes the time necessary to keep food at appropriate temperatures to limit microbial growth and ensure maximal taste, and 2) is sturdy enough to protect customers from spills and burns. This desire to keep takeout food in good condition and to ensure public safety are primary concerns for food retailers.

For these reasons, we ask that this bill be held. Thank you for the opportunity to testify.

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

Alan Espiritu <butchnbabe@everyactioncustom.com>

OFFICE OF THE COUNTY CLERK

Fri 5/5/2017 2:38 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Alan Espiritu 46 Hoawaa Way Kihei, HI 96753-7708 butchnbabe@sbcglobal.net

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

Deborah Kremins < soulmocean@everyactioncustom.com>

Fri 5/5/2017 2:56 PM

OFFICE OF THE

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Deborah Kremins
22 Laenui Pl Paia, Hl 96779-8110
soulmocean@gmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

2017 MAY -5 PM 4: 27

Ann Strong <kaloli.pt@everyactioncustom.com>

Fri 5/5/2017 2:41 PM

OFFICE OF THE COUNTY CLERK

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Ann Strong 15 -1014 KIAWE Rd Keaau, HI 96749 kaloli.pt@gmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Bayen Polystyrene Food Containers in Maui County

2017 MAY -5 PM 4: 28

Denise Boisvert <infofordenise@everyactioncustom.com>

Fri 5/5/2017 3:42 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

The evidence that polystyrene foam products are dangerous and harmful to the environment, wildlife and humans is overwhelming; and now is the time to finally correct the damage and to protect the future.

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Denise Boisvert 225 Kaiulani Ave Apt 1604 Honolulu, HI 96815-3060 infofordenise@yahoo.com

Testimony in Support of BILL NO. 127 (2016) - Please Barb Polystyrene Food Containers in Maui County

Donna Brown <donnabro@everyactioncustom.com>

Fri 5/5/2017 3:24 PM

OFFICE OF THE

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Donna Brown
82 S Lauhoe Pl Lahaina, Hl 96761-5739
donnabro@hawaii.edu

Testimony in Support of BILL NO. 127 (2016) - Please Rapp Polystyrene Food Containers in Maui County

Marcy Cayton <marcycayton@everyactioncustom.com>

OFFICE OF THE COUNTY CLERK

Fri 5/5/2017 3:47 PM

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Marcy Cayton PO Box 567 Haiku, HI 96708-0567 marcycayton@rocketmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Bands Polystyrene Food Containers in Maui County

Pam Daoust <daoust@everyactioncustom.com>

Fri 5/5/2017 3:22 PM

OFFICE OF THE COUNTY CLERK

To:County Clerk <County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Now is the time to become proactive in protecting our already severely stressed marine life and endangered environmental heritage. We are counting on you to "do the right thing" and enact this ban.

Mahalo!

Sincerely, Pam Daoust 190 Hauoli St Apt 305 Wailuku, HI 96793-9538 daoust@hawaii.rr.com

Testimony in Support of BILL NO. 127 (2016) - PICE BANKED Polystyrene Food Containers in Maui County M7 HAY -5 PH 4: 28

Nick Drance <nick@everyactioncustom.com>

Fri 5/5/2017 3:11 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

I support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why I support the ban.

- 1. Polystyrene foam products are bad for our environment.
- 2. The resources and energy to make 1 polystyrene container could make 3 compostable, biodegradable containers.
- 3. The price different between polystyrene and eco-friendly alternatives is virtually \$0.
- 4. Many of local, Maui-based restaurants have already switched to eco-friendly products.
- 5. Our future generations will thank you!

I support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Nick Drance

Sincerely, Nick Drance 2441 S Kihei Rd Apt D204 Kihei, HI 96753-7221 nick@imagedesigncom.com

Testimony in Support of BILL NO. 127 (2016) - Please BRECEIVED Polystyrene Food Containers in Maui County 7017 NAY -5 PM 4: 28

Diane Fell <difell@everyactioncustom.com>

OFFIGE OF THE

Fri 5/5/2017 3:51 PM

To:County Clerk < County. Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
- Eco-friendly containers are better for our environment. The resources and energy to make 1 polystyrene container could make 3 compostable and biodegradable containers. Compostable and reusable products are economical and eco-friendly alternatives to polystyrene. Compostables are non-toxic, plant-based and carried by every distributor in Hawai'i.
- The price different between polystyrene and eco-friendly alternatives is virtually \$0. The price difference between many compostable products and polystyrene is negligible, and there are, in fact, a number of compostable products that are cheaper than their polystyrene counterparts. To date, there have been no documented cases of restaurants or food providers going out of business because of similar phase outs.

Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Diane Fell
235 Auoli Dr Makawao, HI 96768-9315
difell@icloud.com

Testimony in Support of BILL NO. 127 (2016) - Please Baned Polystyrene Food Containers in Maui County 28

OFFICE OF THE

Lauri Fritsch < lauri@everyactioncustom.com>

Fri 5/5/2017 3:21 PM

To:County Clerk <County.Clerk@mauicounty.us>; .

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Lauri Fritsch 811 S Kihei Rd Apt 4E Kihei, HI 96753-9086 lauri@mail.net

Testimony in Support of BILL NO. 127 (2016) RECES EVED Polystyrene Food Containers in Maui County HAY -5 PM 4: 28

Laura Hagan < Irhagan@everyactioncustom.com>

OFFICE OF THE COUNTY CLERK

Fri 5/5/2017 4:17 PM

To:County Clerk < County. Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Laura Hagan 2455 Waipua St Paia, HI 96779-9749 Irhagan@yahoo.com

Testimony in Support of BILL NO. 127 (2016) Feleggy From Polystyrene Food Containers in Maui County 1017 HAY -5 PM 4: 28

debbie hollomon <debbie.hollomon@everyactioncustom.cofffice of THE COUNTY GLERK

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

NO HOME FOR FOAM! Seriously this is a non issue. Styrofoam is terrible for humans and the environment and its negligent and outrageous that we have to fight so hard to get common sense legislation passed. BAN STYROFOAM.

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County,

Here's why the ban is good for Maui County:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, debbie hollomon 431 Aki St Lahaina, HI 96761-1400 debbie.hollomon@live.com

Testimony in Support of BILL NO. 127 (2016) - Please Baner Polystyrene Food Containers in Maui County

2017 MAY -5 PM 4: 28

Georgie Hunter <info@everyactioncustom.com>

Fri 5/5/2017 3:15 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

This ban is good for Maui County and the oceans:

- Polystyrene foam products are bad for our environment. They do not biodegrade and instead break down into micro-plastics that are often consumed by seabirds and other marine animals. They are more than 90% air, causing them to break apart easily and litter waterways and blow out to sea.
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Recognizing the environmental impacts of polystyrene, a number of local, Maui-based restaurants have switched to compostable, eco-friendly products and been happy with the results.

THANK YOU FOR SUPPORTING THIS BILL

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Georgie Hunter 137 Hana Hwy Paia, Hl 96779-9745 info@mauihunter.com

Testimony in Support of BILL NO. 127 (2016) - Please Ban Polystyrene Food Containers in Maui County

Kim Jorgensen <infofordenise@everyactioncustom.com>

Fri 5/5/2017 3:47 PM

OFFICE OF THE COUNTY CLERK

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

One small vote for a council member; one giant vote for Maui's citizens, wildlife and environment.

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

Here's why the ban is good for Maui County:

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Maui County needs a full phase out to gain the many positive benefits that will come from eliminating single-use polystyrene containers on our islands. Our future generations will thank you for supporting this important ordinance!

Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Kim Jorgensen 225 Kaiulani Ave Apt 1604 Honolulu, HI 96815-3060 infofordenise@yahoo.com

Testimony in Support of BILL NO. 127 (2016) - Please Bence IVED Polystyrene Food Containers in Maui County 2017 NAY -5 PN 4: 28

Lory Ono <kealelani@everyactioncustom.com>

OFFICE OF THE

Fri 5/5/2017 4:13 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

Please support BILL NO. 127 (2016) and phase out polystyrene food service containers in Maui County.

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely, Lory Ono 44 -022 Nohokai Pl Kaneohe, Hl 96744-2543 kealelani@gmail.com

Testimony in Support of BILL NO. 127 (2016) - Please Pan Polystyrene Food Containers in Maui County 28 117 HAY -5 PM 4: 28

Sara Patton <sarapattonmaui@everyactioncustom.com> OFFICE OF THE COUNTY CLERK

Fri 5/5/2017 3:28 PM

To:County Clerk < County.Clerk@mauicounty.us>;

Dear Maui County Clerk Maui County Council,

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Please support BILL NO. 127 (2016) and vote yes to ban polystyrene food containers in Maui County.

Sincerely,
Sara Patton
160 River Rd Wailuku, HI 96793-5701
sarapattonmaui@yahoo.com