July 13, 2014

HARBOR MASTER NOTICE 01-14

SUBJECT: HONOLULU FIREBOAT OUT OF SERVICE

Purpose: To alert tenants and users about current limitations of certain (State-owned) waterborne fire fighting resources in the Port of Honolulu. Commercial firefighting and industry cooperative resources remain available, as described below.

Discussion: In the fall of 2013, during routine hull cleaning, the State’s fireboat MOKU AHI experienced a leak near the sea chest suction which caused the vessel to be placed out of service.

A fireboat task group convened by the DOT Harbors Division subsequently identified the need to explore various options, to include repairing the existing vessel or replacing it with a response boat that better meets current risks in the port environment. However, their work will take time.

Since the fireboat’s construction a quarter century ago, the marine industry has seen advances in fire protection and salvage response planning onboard many commercial ships. Driven by new laws and regulations at the national level, these changes produced a proliferation of commercial firefighting and salvage companies. In the Port of Honolulu, these resources are listed in various response plans posted at the Coast Guard’s web site, https://homeport.uscg.mil.

Despite these changes, however, certain waterways users—like commercial fishing boats, dinner and excursion vessels, and other craft—rely on the State and Federal government for protection.

Action: Until a long-term fireboat solution is implemented, tenants and users shall keep access roadways and waterfront fire lanes clear to facilitate land-based responses to incidents.

Thank you for your assistance and cooperation. Should you have any questions, please contact the Harbormaster’s Office.

Todd Offutt
Oahu Harbormaster /
Commercial Harbors Manager

Distribution: All Harbor Tenants and Users

c: USCG Sector Honolulu
HARBOR MASTER NOTICE 02-14

SUBJECT: PILOT STATIONS (BOARDING AREAS) FOR STATE OF HAWAII

Purpose: To advise shipping agents of the need for a pilot, and to update on-water coordinates and locations to embark pilots onboard large commercial vessels.

Background: In February 2005, the M/V CAPE FLATTERY grounded off the entrance to Kalaeloa Barber’s Point Harbor (KBPH) after failing to take a pilot. Damage to the ship exceeded $20M and ecologists reported damage to the reef, with sections that were hundreds of years old, as the most severe from a grounding in State history. An ensuing CG investigation found that the ship captain failed to wait for the pilot to come aboard the ship and guide it into port, as required by port rules. The ship arrived at about ten minutes early at the appointed meeting place, but did not stop and wait for its assigned pilot, who was enroute on a tug.

Discussion: A pilot has specialized knowledge of a particular port or harbor. The pilot is needed to direct large ships into a port where there are deep water channels surrounded by shallower flats. Without the services of a pilot, there is a real chance of running aground and damaging the ship and the cargo, with lasting effects to Hawaii’s ecologically diverse ecosystem.

Action: The attached “Pilot Station Coordinates for Hawaii’s Commercial Harbors,” provided by the Hawaii Pilots Association, reflects the locations where pilots board vessels. The locations were selected to ensure a licensed, qualified pilot is afforded the necessary time to accustom themselves with the ship and the bridge team before entering shallow or restricted waters.

- For Honolulu Harbor, under no circumstances shall a visiting ship be north of the “Hotel” buoy without a licensed pilot on the bridge. Pilots embark/disembark south of the sea buoy.

- For Kalaeloa (KBPH) and all other commercial harbors at the Neighbor Islands, no ship shall approach closer than two (2) nautical miles from shore until so directed by a licensed pilot.

This notice supersedes Harbormaster Notice 16-90. If there are questions concerning this notice, please contact the Harbormaster’s Office.

Todd O’Fallon
Oahu Harbormaster / Commercial Harbors Manager

Att: Pilot Station Coordinates for Hawaii’s Commercial Harbors
<table>
<thead>
<tr>
<th>HARBOR</th>
<th>PILOT STATION (BOARDING AREA)</th>
</tr>
</thead>
</table>
| BARBERS POINT - KALAELOA | LAT. 21-17.5 N  
                         LONG. 158-09.2 W  
                         2 MILES SOUTHWEST OF ENTRANCE BuoYS  
                         NORMALLY PORT SIDE PILOT LADDER FOR ARRIVALS                                         |
| HILO                | LAT. 19-45.8 N  
                         LONG. 155-04.8 W  
                         1.2 MILES NORTH OF HARBOR ENTRANCE  
                         NORMALLY STARBOARD SIDE PILOT LADDER FOR ARRIVALS, WITH SHIP ON COURSE OF 180 DEGREES |
| HONOLULU           | LAT. 21-15.8 N  
                         LONG. 157-52.8 W  
                         1 MILE SOUTH OF HOTEL BUOY  
                         NORMALLY PORT SIDE PILOT LADDER FOR ARRIVALS                                           |
| KAHULUI            | LAT. 20-56.2 N  
                         LONG.156-28.3 W  
                         2.2 MILES NORTH OF HARBOR ENTRANCE  
                         NORMALLY STARBOARD SIDE PILOT LADDER FOR ARRIVALS WITH SHIP STEERING COURSE OF 180 DEGREE |
| KAWAIHAE           | LAT. 20-03.1 N  
                         LONG. 155-51.3 W  
                         1.5 MILE WEST NORTH WEST OF HARBOR ENTRANCE  
                         NORMALLY PORT SIDE PILOT LADDER FOR ARRIVALS                                           |
| LAHAINA (ROUGH WEATHER BOARDING AREA FOR KAHULUI) | LAT. 20-51.4 N  
                         LONG. 156-41.8 W  
                         1 MILE SOUTHWEST OF "L." BUOY  
                         CONTACT PILOT FOR INSTRUCTIONS                                                           |
| NAWILIWILI         | LAT. 21-56.5 N  
                         LONG. 159-18.8 W  
                         1.5 MILES EAST SOUTH EAST OF NININI PT LIGHTHOUSE  
                         NORMALLY PORT SIDE PILOT LADDER FOR ARRIVALS                                            |
| PORT ALLEN         | 21-52.3 N  
                         159-35.1 W  
                         1.5 MILES WEST SOUTH WEST OF HARBOR ENTRANCE  
                         CONTACT PILOT FOR INSTRUCTIONS                                                           |

ALL PORTS - CONTACT PILOT 30 MINUTES BEFORE ARRIVAL ON VHF CHANNEL 12. PILOT LADDER SHOULD BE RIGGED 1 METER ABOVE THE WATER AND IN ACCORDANCE WITH SOLAS REG. v/23 AND IMO RES. A.1045(27) [http://www.impahq.org/admin/resources/finalimpapladderposter.pdf](http://www.impahq.org/admin/resources/finalimpapladderposter.pdf)
STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
700 FORT STREET
HONOLULU, HAWAII 96813

October 22, 2014

HARBOR MASTER NOTICE 03-14

SUBJECT: REPORTING ILLNESS, SERIOUS INJURY & DEATH OF FOREIGN NATIONALS

Purpose: To describe procedures for reporting illnesses, serious injury and deaths of foreign nationals (FNs) who may be working on ships that are visiting Hawaii's commercial ports.

Discussion: U.S. regulations (42 CFR 71.21(a)) require that ships headed to a U.S. port of entry immediately report illness or death among crew (or passengers), including those already disembarked or removed. Guides for reporting, contacting the Centers for Disease Control and Prevention (CDC) Quarantine Station at Honolulu International Airport (below), and recognizing symptoms are posted at: http://www.cdc.gov/quarantine/maritime/federal-regulations-reporting-illness-death-ships-destined-united-states.html

Additionally, the State Department requires that consulates be notified of any FN death without delay. Requirements are specified in the Consular Notification and Access Manual, posted at: http://travel.state.gov/content/dam/travel/CNATrainingresources/CNAManual_Feb2014.pdf

State Department also requires notification to consulates in cases where FNs require appointment of a guardian or trustee as the result of physical or mental incapacity while in the U.S.

Typically, shipping agents (or owners) make such notifications—for death or incapacity—to the respective consulates and emergency services. The current Hawaii Embassy and Consulate Guide of contacts is posted at: http://travel-hawaii.com/hawaii_embassy_guide.html

Action: Agents/owners shall notify the CDC (808-861-8530) for illnesses or deaths as prescribed above, and Consulates where serious injury or death result. Agents shall also notify U.S. Federal entities (i.e., CBP, USCG) as circumstances dictate; State Department of Health; City/County (i.e., Medical Examiner/Coroner, Fire/EMS); and arrange transport (ambulance, morgue, etc.)

In the event no agent is assigned to a vessel, or death occurs on land, owners should contact local law enforcement or DOT Harbor Police by calling Aloha Tower Controllers at (808) 587-2076.

This notice supersedes Harbormaster Notice 2-88.

Todd Offutt
Oahu Harbormaster / Commercial Harbors Manager
STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
700 FORT STREET
HONOLULU, HAWAII 96813

October 31, 2014

HARBOR MASTER NOTICE 04-14

SUBJECT: PIER 2 PASSENGER SAFETY, SOLICITATION & TRAFFIC CONTROL

Purpose: To describe procedures for motor vehicle carriers regarding commercial passenger pick up and drop off areas during cruise ship operations at Piers 2 in Honolulu Harbor.

Discussion: Cruise ship terminals can be hectic. Visitors in unfamiliar surroundings, ship replenishment, crew changes and general anxiety can complicate efforts to promote safety and maintain security. Order, consistency and predictability—as provided herein—are critical to fostering both goals, and to improving the experience of visitors and service providers alike.

Action: All persons operating a vehicle within the jurisdiction of the Harbormaster pursuant to §19-43-2 shall comply with the lawful order, notice, signal or direction of the State Security Guard and State Law Enforcement Officer (Harbor Police) as provided herein:

1. SOLICITATION IS PROHIBITED. Pursuant to Hawaii Administrative Rules (HAR) §19-42-122, and the no solicitation provision will be actively enforced.

2. PRE-ARRANGED PASSENGER PICK UP: Except for taxi operators, Vehicle Operators shall be restricted to picking up pre-arranged passengers (i.e., with reservations).

3. TAXI OPERATORS: Shall operate in the designated area as described herein (§19-43-23, HAR). Operators shall not block roadways, streets, parking lot, crosswalks, etc.

4. ALL OTHER MOTOR CARRIERS: Vehicle Operators picking up pre-arranged passengers shall park in areas described herein and pursuant to section 6 and 11 of the Motor Carrier’s Grant Transportation Permit. Parking is prescribed pursuant to HAR §19-43-23, as follows:

   a) Motor Carriers having Exclusive Contracts with Cruise Ships, with permits issued pursuant to §19-44-53, park in Stalls 5 to 10, from 6:30 a.m. to 9:30 a.m. (Stall 8 is reserved for handicapped-equipped vehicles) or at locations or times at the direction of the Harbormaster. Traffic is managed by the Harbormaster, State Security Guards and Harbor Police for efficiency. Greeters are allowed in the terminal to facilitate movement of passengers, but an operator MUST remain in the vehicle at ALL times.

   b) Motor Carriers without Exclusive Contracts, with permits issued pursuant to §19-44-53(1) and (2) capable of carrying 26 passengers or more, may park in Stalls 11 to 14 (Stall 14 is reserved for handicapped-equipped vehicles) to park their vehicles or at locations or times at the direction of the Harbormaster. Traffic is managed by the
Harbormaster, State Security Guards and Harbor Police for efficiency. Greeters are allowed in the non-secured areas of the terminal to facilitate movement of passengers from the ship to vehicles, but an operator must be in the vehicle at ALL times.

c) **First responder vehicles** (including law enforcement) have exclusive use of **Stall 15**. This is reserved and remains so even when no vehicle is parked in the stall.

d) **Car Rental Shuttles** may park in **Stalls 16 and 17**. Vehicles have no more than 20 minutes to pick up passengers, or for an extended duration, an additional 15 minutes where approved by the Harbormaster, State Security Guard or Harbor Police.

e) **Vehicle Operators & Greeters of Mini-buses, Vans and Other Vehicles** (i.e., free shuttles) issued permits pursuant to § 19-44-53(3), 19-44-53(4), 19-44-53(5) capable of carrying a maximum of 25 passengers may park in **Stalls 1 to 4**.

i) Parking is provided on, a first come first serve basis--only one permitted vehicle is allowed in a stall. The Harbormaster will accept and enforce an alternative written schedule setting forth the times and stalls for pre-arranged passenger pick up agreed to by the parties governed by this section.

ii) Greeters assisting an Operator with gathering passengers shall remain in the **Designated Greeter & Passenger Assembly Area**, adjacent to Stalls 1 to 4. Greeters may also stand in the arcade, using conversational level voices inside the blue tape cordon, and use signs directing passengers to the assembly area outside.

iii) Motor Carriers’ shall: (1) direct their vehicle operator and greeters where to park; (2) ensure their greeters observe designated greeter areas; and (3) inform customers where to locate greeter & pre-arranged vehicles in the course of making reservations.

iv) Vehicle operators, greeters, employees, or agents of the motor carrier are NOT permitted to solicit passengers. Absolutely NO solicitation is permitted.

v) Vehicle Operators shall park in designated stalls to assemble pre-arranged passengers into vehicles. Vehicles shall depart after no more than twenty minutes (:20). Time begins when the vehicle comes to a stop in the designated parking area.

5. After 9:30 a.m., with prior approval by the Harbormaster or designee, permitted vehicle operators may provide side-by-side loading of baggage (i.e., luggage truck beside shuttle bus) for passenger trips departing the terminal. However, luggage must be kept under positive control at ALL times, and actively loaded. At no time shall there staging, and all loading shall be completed within 20 minutes. Such operators may park in **Stalls 3 to 6**.

On-site Harbors personnel are direct representatives of the Harbormaster and may make exceptions to meet safety, security and operational needs. Failure to comply with this Notice may result in the termination of permits in accordance with the terms of the applicable permits.

This notice supersedes Harbormaster Notice 01-12.

Todd O'iffutt
Oahu Harbormaster / Commercial Harbors Manager

Att: (1) Map of Designated Parking, Greeter & Assembly Areas
(2) Common Definitions (Excerpts from Hawaii Administrative Rules)
COMMON DEFINITIONS
FOR GROUND TRANSPORTATION OPERATIONS

“Greeter” is any person assisting a Vehicle Operator with the gathering of passengers into the motor vehicle.

“Pre-arranged” means the transaction by the passenger to hire a motor vehicle IN ADVANCE of the passenger’s arrival to a commercial harbor to transport the passenger in such motor vehicle and personal property to a destination from the commercial harbor to a destination away from the commercial harbor. Pre-arranged includes transactions with properly permitted motor carriers that provide airport shuttle services, hotel shuttle services, car rental pickup, and courtesy car services to pick up customers and guests in vehicles owned or leased by the motor carrier with a ground transportation permit. Pick-up of passengers does not include the right for the Vehicle Operator or person employed or acts as an agent of a motor carrier to solicit ground transportation services to any person other than to persons for which ground transportation services have been pre-arranged.

“POV” is a private party vehicle picking up (or dropping off) a passenger, driven by a vehicle owner/operator who is not receiving payment or compensation in any way.

“Shuttle” is a properly permitted vehicle that transports a passenger and personal property from the commercial harbor directly to a destination away from the commercial harbor and does not include transfer of a passenger to another motor vehicle before arriving at a passenger’s destination.

“Taxi” is a vehicle properly licensed by the City and County of Honolulu and properly permitted with the commercial harbor pursuant to Section §19-44-53 of the Hawaii Administrative Rules that is available for passenger hire on demand transport to a final destination.

“Vehicle Operator” is a properly licensed driver who operates a current, properly licensed and permitted motor vehicle, and is in good standing with the conditions of the Department of Transportation, Harbors Division motor carrier ground transportation permit pursuant to §19-44-53 of the rules on Ground Transportation.

SELECT ADMINISTRATIVE RULES
(Not All-Inclusive)

§19-43-2 Jurisdiction of harbor master over vehicles. Any vehicle operating on any state pier or within any state commercial harbor facility shall be subject to the jurisdiction and control of the harbor master. [Harbormaster Notice prescribes role of Harbormaster’s representative].

§19-43-5 Traffic controls. Persons operating vehicles on state piers or within a state commercial harbor facility must comply with any lawful order, notice, signal or direction of any county police officer, state security guard, state law enforcement officer, or special police officer.

§19-43-8 Ground transportation. No person shall operate a vehicle within a state commercial harbor facility as a motor carrier for the purpose of standing, parking, or waiting to pick up passengers at locations other than taxi stalls under lease in accordance with county ordinances, without first securing a permit therefore from the department.
MARCH 16, 2015

OAHU HARBOR MASTER NOTICE 01-15

SUBJECT: MAXIMUM ALLOWABLE PIERSIDE DRAFTS AT STATE PIERS

Purpose: To provide ship schedulers, agents and pilots with maximum operational pierside depths at commercial harbors on Oahu. Drafts of berths in Attachment (1) were determined predominantly from soundings conducted alongside a pier at mean lower low water (MLLW). Under special circumstances, exceptions may be considered by the Harbormaster.

Discussion: The limiting draft within the federal project line of Oahu’s commercial harbors is 40 feet. However, silting along pier faces can reduce the effective depth of water for vessels calling at the piers. This accumulation of silt, sand and gravel can result from the use of bow thrusters and run-off from mountain streams. With ever larger ships coming into service, and the ecological and economic consequences of a ship grounding in Hawaii’s waters—especially constricted harbors—knowledge of available water depth is paramount. The maximum allowed drafts allow for a one foot minimum underkeel clearance.

Action: Agents, vessel operators/masters, and pilots should use the attached in the course of their business, but these depths should not replace judgment of a person actually guiding the vessel if they have information from another source (i.e., depth sounder, etc.) that suggests allowable depth is less. In such cases, that person shall take prudent actions to prevent a grounding or mishap, and report their readings immediately to Aloha Tower Traffic Controllers.

Upon the initial booking request for a pier at a commercial port within the State of Hawaii, vessel agents, masters, owners, or their representatives shall provide (to the Harbormaster) the expected arrival draft for a vessel. Pier assignments will be made that are appropriate for a vessel’s length and draft in accordance with this HMN, in addition to other considerations for cargo, bunkering, and/or all other port operations during the time of a vessel’s port call.

This notice supersedes Harbormaster Notice 2-97.

To facilitate updates, future changes to depths will be made with revision dates stamped on the attachment. Thank you for your assistance and cooperation.

Todd Offutt
Oahu Harbormaster

Att: (1) Maximum Allowable Pierside Drafts at Oahu’s Commercial Harbors
# Maximum Allowable Pierside Drafts at Oahu's Commercial Harbors

## Honolulu Harbor

<table>
<thead>
<tr>
<th>Pier</th>
<th>Maximum Allowable Draft</th>
<th>Foot Marker</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>36'</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>18'</td>
<td>50' to 100'</td>
</tr>
<tr>
<td></td>
<td>32'</td>
<td>100' to 300'</td>
</tr>
<tr>
<td></td>
<td>33' 06&quot;</td>
<td>300' to 600'</td>
</tr>
<tr>
<td></td>
<td>31'</td>
<td>600' to 800'</td>
</tr>
<tr>
<td></td>
<td>30'</td>
<td>800' to 1150'</td>
</tr>
<tr>
<td></td>
<td>32'</td>
<td>1150' to 1500'</td>
</tr>
<tr>
<td></td>
<td>34'</td>
<td>1500' to 1850'</td>
</tr>
<tr>
<td>7</td>
<td>14'</td>
<td>Diamond Head side</td>
</tr>
<tr>
<td></td>
<td>25'</td>
<td>Ewa side</td>
</tr>
<tr>
<td>8</td>
<td>34'</td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>32'</td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>34'</td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>34'</td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>25'</td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>21' 06&quot;</td>
<td></td>
</tr>
<tr>
<td>19</td>
<td>32' 06&quot;</td>
<td>50' to 100'</td>
</tr>
<tr>
<td></td>
<td>34'</td>
<td>100' to Pier 20</td>
</tr>
<tr>
<td>20</td>
<td>34'</td>
<td></td>
</tr>
<tr>
<td>23</td>
<td>34'</td>
<td>35' At dolphins</td>
</tr>
<tr>
<td>24</td>
<td>23'</td>
<td>50' to 150'</td>
</tr>
<tr>
<td></td>
<td>30'</td>
<td>150' to 550'</td>
</tr>
<tr>
<td>25</td>
<td>30'</td>
<td></td>
</tr>
<tr>
<td>26</td>
<td>22'</td>
<td>0' to 300'</td>
</tr>
<tr>
<td></td>
<td>29'</td>
<td>300' to 700'</td>
</tr>
<tr>
<td>27</td>
<td>11' 06&quot;</td>
<td>On dog leg</td>
</tr>
<tr>
<td></td>
<td>29'</td>
<td></td>
</tr>
<tr>
<td>28</td>
<td>28' 09&quot;</td>
<td>0' to 500'</td>
</tr>
<tr>
<td>29A</td>
<td>28' 09&quot;</td>
<td>500' to 900'</td>
</tr>
<tr>
<td>29</td>
<td>30' 06&quot;</td>
<td>900' to 1295'</td>
</tr>
<tr>
<td>30</td>
<td>34'</td>
<td></td>
</tr>
<tr>
<td>31A</td>
<td>34'</td>
<td>See Note (2)</td>
</tr>
<tr>
<td>31</td>
<td>34'</td>
<td></td>
</tr>
</tbody>
</table>

Notes:  
(1) Reflects one foot minimal underkeel clearance.  
(2) Pier 31-33: MOKIHANA 31' forward & 36-06' aft permitted per Harbors' ltr of 17 May 2013.

## Kalaela Barber's Point Harbor

<table>
<thead>
<tr>
<th>Pier</th>
<th>Maximum Allowable Draft</th>
<th>Foot Marker</th>
</tr>
</thead>
<tbody>
<tr>
<td>BP1</td>
<td>14'</td>
<td></td>
</tr>
<tr>
<td>BP 5 7</td>
<td>36'</td>
<td>(36'06&quot; on +1' tide)</td>
</tr>
</tbody>
</table>

Attachment (1) to Harbormaster Notice 01-15
STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HARBORS DIVISION, OAHU DISTRICT
700 FORT STREET
HONOLULU, HAWAII 96813

APRIL 7, 2016

OAHU HARBOR MASTER NOTICE 02-16

SUBJECT: MEASURES TO MAINTAIN AIR CONDITIONED SPACES AT PIER 2 PASSENGER CRUISESHIP TERMINAL

Purpose: To stipulate controls and measures to preserve air conditioning boundaries at the subject cruise terminal, and to comply with maritime transportation security regulations.

Discussion: In August 2015, terminal operations were evaluated to determine the cause of fluctuating indoor temperatures. Findings revealed insufficient administrative and engineering controls (i.e., gaps in weather stripping, doors propped, etc.) A subsequent spot inspection of air conditioning ductwork revealed deficiencies with non-functioning dampers, missing insulation, etc. Some immediate repairs were completed, but repairs to ductwork will take time. Until then, other measures are being implemented to improve A/C efficiency and reduce system downtime. The measures also bolster physical security by ensuring access doors are properly used.

Action: Henceforth, the following measures are in-effect:

1) Interior Doors Between the Baggage Re-Claim and Arcade: Shall remain closed until disembarking passengers arrive in the re-claim area. Doors which are used shall not be propped open, and shall be closed immediately after passengers exit the reclaim area.

2) Crew Access Corridor: The interior door nearest to the large passenger queue area shall remain unlocked, but closed. A lever is mounted atop the door which will close the door. Door stops, cones or blocks shall not be used to prop the door open.

3) Roll-Up Doors in Baggage Re-Claim: Shall be closed immediately after a majority of baggage has been delivered, and when possible, use limited to only one roll-up door. This should generally occur no later than one hour after baggage arrives to the terminal.

4) Swing Doors in Arcade Leading to Taxis: Until such time as air curtains are installed, door stops, cones or blocks shall not be used to prop doors open. Those with excessive or rolling baggage should use sliding doors.

5) Swing Doors in Arcade Used by Porters: Until such time as air curtains are installed, door stops, cones or blocks shall not be used to prop doors open. A guide can direct traffic (or passengers) to nearby swing doors.
The following measures are recommended:

1) **Use of Handheld Radio or Headsets:** If the interior doors between the Baggage Re-Claim Area and Arcade are used, ground transportation or assist personnel *should* use radios to prevent the need for opening the doors repeatedly for signals from the awaiting buses. Opening the doors creates a tunnel or vacuum effect that allows cooler air to escape.

2) **Use of Oversized Box Fans:** Should be used in the Arcade to provide a cooling effect to passengers awaiting entry into the screening area. Once disembarking passengers have left the Baggage Re-Claim Area, box fans can then be used to push air from the Re-Claim Area into the Main Passenger Queue/Ticketing Area. [DOT Harbors’ fans are stored in between the roll-up doors of the baggage reclaim area or behind the service counters, and should be returned to these locations by facility users at the conclusion of their use.]

This directive is subject to change, based on adherence to—and compliance with—the above directives and recommendations. To gauge the effectiveness of these efforts, a temperature monitoring plan was implemented in October 2015. Readings from those measurements will guide further improvements and measures.

Thank you for your assistance and cooperation. Should you have any questions or recommendations, please contact the Harbormaster’s Office.

[Signature]

Todd Offutt
Honolulu Harbormaster / Oahu Commercial Harbors Manager
July 27, 2016

OAHU HARBOR MASTER ORDER 02-16

SUBJECT: POTABLE WATER USAGE - WASTE

Fresh potable water is one of Hawaii's most precious resources. Our supply of safe drinkable fresh water is not unlimited making it imperative that we preserve and conserve this life sustaining resource in every way possible. Waste of fresh drinking water within our Harbors is unacceptable and cannot be allowed to continue. This means that vessel owners, captains and crew members within our harbors must do their part to ensure that we use our water wisely.

Be advised that Hawaii Administrative Rule, §19-44-35 relating to excessive water usage service charges states that an excessive water usage service charge of $103.13 per day for each day or fraction of a day shall be charged for waste of fresh water, through the use of water for the prolonged operation of ejectors to pump water out of vessels or permitting hoses to run unattended.

Recent observations within the Harbor reveal a number of hoses running at or near full capacity over the side of commercial fishing vessels wasting fresh potable water.

Effective immediately, the Harbor Master orders that each vessel owner, captain and crew shall completely shut off the water faucet when not in use. Each vessel owner, captain and crew member is also ordered to ensure that all gear attached to the provided water lines are functioning properly and not leaking. All water lines shall be equipped with an approved backflow prevention valves to be used at all times without exception.

In response to the observed use of excess water, the Oahu Harbor District will be assessing vessels the excessive water usage service charges. Water usage shall be requested through the Harbor Master office pursuant to Hawaii Administrative Rule, §19-41-4 Delegation of authority.

The chief, harbors division, district managers, and the harbor masters are the designated representatives of the department and of its director and as such are delegated full authority to administer the rules of the department and to establish procedures necessary for the efficient and safe operation of the harbors within their respective jurisdictions.

Refusal to obey the Harbor Master Order is a violation to HRS 266-25, and is punishable by fines and penalties.
In addition, as a condition to the suspension of the fines and penalties, a court, the department, or an administrative hearings officer may deprive the offender of the privilege of entering the secured area of the port or obtaining an operating or mooring permit for any vessels in state waters for a period of not more than one year; provided further that the offender at the resumption of the privilege of operating or mooring a vessel in state waters, shall assume the last position on any waiting list.

Include mandatory water meter hook-up locations in order to better regulate and control water usage. In the short term, we will be directing Harbor personnel staff to connect and remove water meters for vessels upon request. Harbor personnel staff will be available each day to connect and remove the meters between the hours of 6:00 a.m. until 10:00 p.m. Requests for water service during any other time period will need to be scheduled in advance through the Harbor Master office, and all additional charges and fees will be added to each vessel's wharfage fee.

Should you have any questions regarding this Harbor Master Order, please contact Oahu District Commercial Harbors Manager at (808) 587-2080.

Violation of this Harbor Master Order or any other federal, state and/or county statute, rule or ordinance in addition to all the fees listed above will be determined to be a violation may result in increased fees, fines, and/or the revocation of your vessel mooring permit.

\[Signature\]

GARY D. MONIZ
Interim Oahu District Manager