



HAWAII GREEN BUSINESS PROGRAM



WAIKIKI MALIA BY OUTRIGGER.



This friendly retreat is the perfect start and end to a day of exciting sights, activities and adventures in paradise. Choose from our charming, intimate Malia Guestrooms or the spacious Luana Studios with kitchenette appliances. Both accommodations offer space and flexibility - no matter what's on your travel itinerary. With easy access to Waikiki Beach, as well as numerous shopping and dining options, Waikiki Malia by Outrigger is an ideal home base for your stay in paradise.

Solid Waste Reduction:

- Conduct a waste assessment. Review annually to determine if additional measures can be implemented
- Implemented efforts to reduce paper trail by storing and sharing documents, emails and information electronically. Scan pdf, images etc documents with scanner to save paper
- Replace memos with email messages
- Reuse envelopes for internal mailing
- Reuse scrap paper for scratch paper
- Automatically set printer to print double-sided on black ink instead of color
- Change amenity programs so that rarely used items are supplied only upon request
- Work with Vendors to minimize product packaging. Use recyclable, reusable and returnable packaging

Water Reduction Methods & Conservation:

- Placards are placed in guest rooms to invite guests to conserve water through reusing towels and sheets
- Low-flow toilets, shower heads, and sink faucets have been installed in guest rooms to reduce water consumption
- Low-flow sink faucets and toilets as well as self-flush motion detectors were installed in lobby bathrooms to lower water consumption
- Eliminate plastic beverage bottles for employees
- Install hand dryers in staff washrooms or cloth roller towels instead of paper towels
- Institute a water saving program. Check for leaks, drips, and running toilets throughout the day. Train employees on detecting and reporting leaks. Minimize water use when cleaning sinks and tubs
- Water Sense labeled urinals at 0.5 gpf or more efficient
- Install water-cooled equipment with air-cooled equipment
- Reduce the water used to back flush pool filters, remain on site to watch the back-flush process
- Implement sweeping, mopping or dry mopping practices instead of hosing or power washing to clean surfaces

Pollution Prevention

- Regularly check and maintain storm drain openings and basins, clean them annually before the first rain and as needed afterward
- Keep a spill kit handy to catch and clean spills from hazardous materials, grease, or leaking company, employee, or guest vehicles. Make sure there is absorbent material to contain the largest possible spill.

- Do not use biological or chemical additives for your grease trap or interceptors.
- During construction, confine, contain and properly dispose of construction and demolition to protect storm drains, workers and the public
- Use drain plugs/screens in all floor drains and sink drains that allow for drainage of water but not solids

Recycling and Donation Efforts:

- Reinstated a recycling program for newspaper, cardboard, pallets, and office paper
- Donate HI-5 recycling to employees during the pandemic
- Purchase 100% recycled content paper tissue and 30% recycled content printing paper
- CFLs, other hazardous wastes are managed responsibly through a service provider
- Donate H1 Glass Bottles to employees during pandemic year
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Segregate, Re-Use, or Recycle Materials:

- Staff separate materials from guest rooms
- Recycle wood pallets back to vendor
- Reuse stained or old guest towels and linens and/or donate them to Institute of Human Services, Churches or Schools in need
- Use rechargeable batteries for TV remotes
- Recycle laser and copier toner cartridges

Emission Reduction

- Have a bike repair kit available for employees who many have bicycle emergencies or problems
- Provide secure bicycle storage areas for both guests and employees

Energy Conservation

- Have a commercial energy assessment for your facility done. Please indicate in the comments section if your property is Energy Star or is pursuing Energy Star certification
- Check entire air handling system each year for coolant and air leaks, duct sealing, clogs and obstructions of air intake and vents
- Clean condenser coils of dust and lint as specific by the manufactures guidelines
- Use power management programs and settings that save energy by automatically turning off or powering down computers, monitors and idle printers
- Leave air conditioning units off while guest rooms are unoccupied
- Use sensors on vending and ice machines and place machines in shaded areas

Lighting, Hot Water, Heating Refrigeration

- Replace incandescent bulbs with CFLs, low voltage track lighting, LED, and other energy efficient lighting systems
- Assess 24 hour lighting, upgrade fluorescent lighting with T-8 or T-5 lamps with electronic ballasts (T-8 systems consume up to 20% less energy than conventional T-12 systems)

- Retrofit exits signs with LED or photo-bioluminescent lighting systems
- Clean fixtures, lighting, ceilings, walls & windows (dirt can reduce efficiency by 50%)
- Set thermostat to 78 F for cooling and 68 F for heating in unoccupied rooms
- Insulate all major hot water pipes and storage tanks
- Use landscaping to minimize erosion problems, especially during construction and demotion to protect storm drains, workers and the public
- Use light switch reminders to remind guests and staff to turn off lights
- All major hot water pipes and storage tanks
- Set hot water heaters to standard 15-130F

Community Involvement

- Educate guests on your properties' environment efforts. Using QR code

Cultural Practices:

- Created a cultural point person to engage with Hawai'ian cultural experts to ensure all practices are respectful and relevant to the host culture Employees are educated on Hawai'ian culture
- Follow the Ke 'Ano 'Waa values of working as a family in harmony with the culture and environment of the places where the hotel does business
- Created QR Code with educational cultural information and guest activities