

Checklist

In order to be recognized as a Hawaii Green Hotel or Resort, applicants must **follow the instructions listed under each section or check N/A and skip that section if it does not apply**. When completed, please submit this Checklist to travis.hiramoto@doh.hawaii.gov.

Each property must submit utility usage and recycling data (metrics) for at least two years (current year and previous year) with this checklist. If your property complies with Hawaii Green Business Program (HGBP) Checklist requirements, applicants may continue the process toward recognition by arranging a site verification check. In order to be recognized, properties must score a minimum of 120 credits and have all required items (if applicable) implemented. The guidelines for recognition are on the next page.

<u>Timeline</u>

- 1. January to June Submittal of checklist, utility usage, and recycling metrics
- 2. July to August Evaluation of checklist, utility usage, and recycling metrics (State, County, Partners)
- 3. September to October Site verification and Green Hotel Forum
- 4. November to December Green Business Recognition Ceremony

Note: For islands other than Oahu, please refer to your island's corresponding utility/entity websites.

A list of neighbor island utilities/entities has been provided at the end of this checklist.

Filling out the checklist is just the first step in becoming a Green Business. It does not stop there. Implementing policies and actually instituting them within your facility as well as ensuring that every employee respects and adheres to them is crucial to your property's success with this program for years to come. Please review these policies with your employees, follow through and maintain them for your Green Business Certification.





The names for the rating levels were identified by Native Hawaiians as key cultural values, according to George Kanahele author of Ku Kanaka. These values along with: Aloha (love, reciprocity), ha 'aha 'a (humility), lokomaika'i (generosity), ho 'okipa (hospitality), haipule (spirituality), wiwo (obedience), laulima (cooperativeness), ma 'ema'e (cleanliness), 'oul 'olu (graciousness), pa 'ahana (diligence), ho 'omanawanui (patience), le 'ale 'a (playfulness), ho'okuku (competitiveness), ho 'ohiki (keeping promises), huikala (forgiveness), na 'auao (intelligence), kuha 'o (self reliance), koa (courage), Kokua (helpfulness), hanohano (dignity), ohana (family), and ku pono (honesty), are identified as important Hawaiian values (Kanahele, 1987).

SOLID WASTE REDUCTION AND RECYCLING STANDARDS

A: Paper Reduction Measures Section N/A

If N/A, please explain in the box below:

Implement the required measures (in bold) below and at least five (5) section.	credits	within this
	Yes	Date Implemented
1. Register, track and plot solid waste and recycled materials at the EPA's WasteWise website - http://wastewise.tms.icfi.com/		
2. Make double sided printing and copying standard practice in your business (set all computers to print double sided default)		
3. Conduct a waste assessment. Review annually to determine if additional measures can be implemented		
4. Keep a stack of previously used paper near printers; use it for drafts or internal memos		
5. Purchase a fax machine that uses plain (recyclable) paper		
6. Use computer fax modems that allow faxing directly from computers without printing		
7. Store and share documents, emails, and information electronically. Scan (PDF, images, etc.) documents with a scanner to save paper.		
8. Eliminate all mailings that are unwanted, including:		
Duplicate mailing and magazine subscriptions by sending back mailing labels requesting all but one removed		
Remove your name/ company from junk mail lists by writing to senders requesting removal from mailing. Write "refused" on first class mail and it will be returned to sender. You can get help by writing Mail preference Service- Direct Marketing Association, PO Box 3861, NY, NY 10163-3861. Or stopjunkmail.org	Pa.A	
Purge your own mailing lists to eliminate duplication		
9. Develop report routing lists and minimize the number of employees who receive individual copies		
10. Reuse envelopes as both send and return envelopes		
11. Reuse Envelopes: Cover up old addresses and postage, affix new		
12. Replace memos with email messages		
13. Design marketing materials that require no envelope		
14.Reduce office scrap paper (letters, faxes) by reusing as scratch paper		
15. Set word processing defaults for smaller fonts and margins that minimize		

paper use without sacrificing legibility

16. Other:

B: Solid Waste Reduction Methods Section N/A

If N/A, please explain in the box below:	

Implement the required measures (in bold) below and at least four (4) credits within this section.

	Yes	Date Implemented
1. In the lunch/break room, replace disposables with permanent ware (mugs, dishes, utensils, etc.) and use refillable containers for sugar, salt and pepper, etc. to avoid individual condiment packets		
2. Eliminate the use of plastic bags (paper bags, preferably made with minimum 40% post consumer waste, or BPI (http://www.bpiworld.org) certified compostable bags are acceptable)		
3. Replace disposable cups and cutlery with durable items for in-room, reception, breakfast and room services4. Eliminate plastic beverage bottles for employees		
5. Demonstrate a:		
25% diversion of your annual solid waste stream (1 credit) 50% diversion of your annual solid waste stream (2 credits)		
6. Switch to bulk-dispensed shampoo and other amenities in guest rooms (2 credits)		
7. Use green caterers that use only reusable and/or compostable dishes, compost and recycle, and/or purchase produce from local, organic vendors		212
8. Procure grains in bulk (e.g., rice, flour, salt) packaged in multi-walled paper bags, which can be recycled with your cardboard		
9. Install air hand dryers in staff washrooms or cloth roller towels instead of paper towels		
11. Arrange with suppliers to ship orders in returnable/ reusable items12. Switch from individual condiment packets to refillable bottles. Refill from bulk(2 credits)		
13. Use cloth napkins instead of paper http://www.hawaii.gov/health		
14. Work with vendors to minimize product packaging, use recyclable or reusable packaging and take-back packaging (2 credits)		
15. Change amenity programs so that rarely used items are supplied only upon request		
16. Eliminate inner-pack dividers in shipping containers for miscellaneous supplies		
17. Require corrugated cardboard boxes instead of wax cardboard for produce		
18. Replace:		
Cocktail napkins with reusable coaster		
Plastic beverage bottles with reusable or complementary ones (glass, stainless, etc.) for guests. Bottles may be branded for marketing opportunities		
19. Use biodegradable garbage liners throughout your property	Ш	
20. Replace wire/plastic hangers with permanent hangers to lower theft and replacement costs		
21. Purchase reusable hats for kitchen employees instead of single use disposable paper ones		
22. Other		

C: Donations Section N/A		
If N/A, please explain in the box below:		
Implement at least two (2) credits within this section	n. Yes	Date
Donate partially used amenity bottles to local shelters, nursing homes, and halfway houses (2 credits)		Implemented
Donate old uniforms and linens to shelters or nonprofits: http://www.opala.org (2 credits)		
 Donate unwanted furniture, supplies, electronics, scrap material, etc. (2 credits) Send unused toiletries to organizations such as Clean the World - 		
http://www.cleantheworld.org/donate-soap-and-shampoo.asp or the Global Soap Project - http://www.globalsoap.org/		
Quick Tip - For more information on reusable items go to: State of Hawaii, Department of Health - http://www.hawaii.gov/health		
City and County of Honolulu-http://www.opala.org D: Segregate, Reuse, or Recycle Materials Section N/A If N/A, please explain in the box below:	RA.	
D: Segregate, Reuse, or Recycle Materials Section N/A If N/A, please explain in the box below: Implement the required measures (in bold) below and at least seven (7)	7) credit	s within this
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D: Segregate, Reuse, or Recycle Materials Section N/A If N/A, please explain in the box below: Implement the required measures (in bold) below and at least seven (7 section. Implement a recovery and recycling program throughout the property 2. Recycle or reuse paper including: Cardboard (corrugated cardboard boxes), mixed paper (junk mail, scrap and colored paper), newspaper, office paper (white ledger, color paper, computer, large format and copier paper) 3. Recycle all glass, plastic, aluminum, and HI-5 containers for employees 4. Donate excess post consumer food to employees, local homeless shelters and animal feed farmers (covered under the Good Samaritan law) and/or have an "employee use" policy for leftovers:	Yes	Date
D: Segregate, Reuse, or Recycle Materials Section N/A If N/A, please explain in the box below: Implement the required measures (in bold) below and at least seven (7 section. 1. Implement a recovery and recycling program throughout the property 2. Recycle or reuse paper including: Cardboard (corrugated cardboard boxes), mixed paper (junk mail, scrap and colored paper), newspaper, office paper (white ledger, color paper, computer, large format and copier paper) 3. Recycle all glass, plastic, aluminum, and HI-5 containers for employees 4. Donate excess post consumer food to employees, local homeless shelters and animal feed farmers (covered under the Good Samaritan law) and/or	Yes	

8. Designate space throughout the property to make recycling easier. This		
space can be used to store recyclables or serve as drop off points for employees and guests.		
9. Recycle:		
Wood- pallets, wood from remodeling activities		
Condiment containers	ᆸ	
Packaging materials		
Non-deposit containers		
10. Do "grass cycling." Rather than disposing, leave grass clippings on the ground		
(2 credits)		
11. Use shredded paper for packaging needs instead of purchasing Styrofoam		
pellets, bubble wrap, other packaging materials		
12. Require corrugated cardboard boxes instead of wax cardboard for produce		
13. If you receive Styrofoam reuse it in your own packaging		
14. Use stained or old guest towels and washcloths and rags		
15. Provide recycling bins for glass, aluminum, plastic, and paper in common		
areas (eg. near vending machines, near elevators, in the lobby, inside or outside of		
conference rooms, etc.)		
16. Provide recycling bins for glass, aluminum, plastic, and paper in all guest		
rooms (2 credits)		
17. Use excess pre-consumer food, and any other food not eaten or donated for		
animal feed		
18. Compost all other unused food, and any other unsed food not donated or		
eaten by employees or used for animal feed	Ш	
19. Require laundry service to use reusable bags to transport dirty and clean linen		
20. Other		
Quick Tip - The Plastic Loose Fill Council at http://www.loosefillpackaging.com will direct you to businesses accepting polystyrene peanuts for reuse. Visit http://www.epa.gov/osw/conserve/materials/organics/food/tools/ for the EPA's food waste calculator and additional information.		
COMMENTS		
COMMENTS		
If you have any notable green practices not mentioned or you checked "Other" in an please explain here:	y of the a	above Sections
otal for Solid Waste Reduction and Recycling Standar	rds	

PURCHASING

A: Recycled Products Section N/A

it N/A, please explain in the box below:		
Implement at least three (3) credits within this section	n.	
	Yes	Date Implemented
1. Implement procurement guidelines for purchase and the use of products with at le	ast 30%	post consumer
recycled content. For more information on these products visit		
http://www.epa.gov/epawaste/conserve/tools/cpg/products/index.htm. These products/index.htm.	ts include	but are not
limited to:		
Pencils/ rulers and other desk accessories		
Recycling containers		
Refuse pails and bags (recycled HDPE trash liner bags instead of ones made of LDPE or LLDPE)		
Rubber hoses made from tires		
Toilet seat covers (public restrooms)		
Take-out containers-paperboard and plastics (#1, #2, #6, #7)		
Toilet paper and paper towels		
Office paper products		
Other		
2. Purchase mulch, soil amendments and compost made of plant trimmings, or		
green waste		
3. Purchase at least 25% recycled content construction materials when building/rem	odeling	
Plastic lumber for decking		
Benches		
Railing		
Carpet		
Carpet padding		
Other		
4. Purchase recycled oil and/or antifreeze for fleet vehicles		
5. Use rechargeable batteries for TV remotes, pagers, etc		
6. Use recyclable laser and copier toner cartridges		
7. Purchase re-treaded tires for your fleet vehicles		
8. Other		
Quick Tip – For more information on rechargeable batteries got to the Rechargeable	e Battery	Recycling
Corporation at http://www.rbrc.org		

COMMENTS If you have any notable green practices not mentioned or you checked "Other" in any of the above Sections please explain here:	S,
Total for Purchasing	

ENERGY CONSERVATION

A: Equipment Section N/A

If N/A, please explain in the box below:

hours

Energy Star qualified products

turning off when monitors and printers idle

Implemen	t the required measures (in bold) below and at least seven (7 section.) credits	s within this
	~ T A T X 7 A T ~	Yes	Date Implemented
Star Portfolio http://www.e	plot energy consumption using programs such as the Energy Manager - nergystar.gov/index.cfm?c=hospitality.bus hospitality. For applying, demonstrate energy savings from previous year		
2. Complete conditioning	regularly scheduled maintenance on your HVAC (heating and air) and refrigeration system at least twice a year		
	nanent filters with a mild detergent every two months (change ilters every 2 months).		
sealing, clog	re air handling system each year for coolant and air leaks, duct s, and obstructions of air intake and vents		
guidelines	denser coils of dust and lint as specified by the manufactuer's		
6. Inspect an manufactuer	d repair economizers on AC system as specified by the 's guidelines		
	erson to monitor energy bills for sudden spikes in energy use mmercial energy assessment of your facility done. Please		
indicate in th pursing Ener	e comments section if your property is Energy Star or is gy Star certification.		
areas	ors on vending and ice machines and place machines in shaded		
10. Demonstr			
	tion of your annual energy use (1 credit)		
	tion of your annual energy use (2 credits)		
	tion of your annual energy use (3 credits)		
	tion of your annual energy use (4 credits) ove reduction of your annual energy use (6 credits)		
1370 UI ab	ove reduction of your affilial energy use (o credits)		

11. Select and enable electrical equipment with energy saving features such as

13. Install timers on hood fans, exhaust systems, and hood lights

mechanical and electrical systems (Saves energy in unoccupied areas)

12. Install and use computer hardware programs that save energy by automatically

14. During low occupancy periods, group guests in zones for more effient use of

15. Plug equipment and appliances into a time switch to ensure they are off after

16. If the following equipment is not energy-efficient, create a policy or plan so that w		
replaced, energy-efficient equipment is purchased. Visit EPEAT for computer/monito		sing at
<u>http://www.epeat.net/</u> , and Energy Star for room, office, kitchen, and laundry equipm <u>http://www.energystar.gov/index.cfm?c=products.pr find es products:</u>	eni ai	
http://www.energystar.gov/index.cimre=products.pr_nind_es_products.		
Room equipment: TVs, VCRs and DVD players, alarm clocks, hair dryers, irons,		
and coffee/tea makers		
HVAC Equipment: chillers, packaged terminal air conditioners, central air		
conditioners, central heat pumps, split ductless heat pumps, geothermal heat		
pumps, water heaters		
Office: fax machines, copiers, printers, computers, monitors		
Kitchen equipment: freezers, refrigerators, cook tops, ovens, and dishwashers		
Laundry equipment: boilers, washers, dryers, extractors		
17. Leave air conditioning units off while guest rooms are unoccupied.		
18. Install shading for rooftop HVAC systems		
19. Use cool roofs for energy efficiency -		
http://www.epa.gov/heatisld/mitigation/coolroofs.htm		
20. Other		
Quick Tip - For more information on Energy Star power management visit the Energy	gy Star p	ower
management site at http://energystar.gov/powermanagement		
If N/A, please explain in the box below:		
If N/A, please explain in the box below: Implement at least seven (7) credits within this section	on. Yes	Date Implemented
Implement at least seven (7) credits within this section		Date Implemented
Implement at least seven (7) credits within this section 1. Install daylight and/or occupancy sensors for low occupancy areas (2 credits)		
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15. Turn cooling units off when the weather is cooler		
16. Purchase walk-in refrigerators with open door buzzers or install open-door		
buzzers on all existing walk-in refrigerators		
17. Install plastic air curtains and air blowers over walk-in refrigerator doors		
18. Install solar water heating for the property		
19. Install a renewable energy source for your property (wind,/turbine,		
photovoltaic, etc. 2 credits)		
20. Install daylight sensors, occupancy sensors, and timers in all common areas		
21. For heated pools, saunas, and spas, install energy efficient heat pumps or		
reroute HVAC water, or solar water system for reutilization		
22. Other		
COMMENTS		
If you have any notable green practices not mentioned or you checked "Other" in an	v of the a	bove Sections.
please explain here:	,	,
HAMMAII		
See The Department of Health's E-		
waste Website for recycling:		
http://hawaii.gov/health/environmental/was		
te/sw/hedrp/hedrp.html		
Total for Energy Conservation		
Total for Energy Conservation		

WATER CONSERVATION

A: Water Use Control Section N/A

If N/A, please explain in the box below:

Implement the required measure (in bold) below and at least six (6) credi	its withi	n this section.
		Date
	Yes	Implemented
1. Track and plot water consumption using the Energy Star Portfolio Manager		
2. Install 1.5 gpm high efficiency pre-rinse spray valves for all dishwashing areas		
3. 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		
4. Demonstrate a:		
15% reduction of your annual water use through any measure or combination of measures (1 credit)		
25% reduction of your annual water use through any measure or combination of measures (2 credits)		
35% reduction of your annual water use through any measure or combination of measures (3 credits)		77
50% reduction of your annual water use through any measure or combination of measures (4 credits)		
5. Install WaterSense labeled faucets and aerators (80psi) -1.5 gpm for sink faucets (2.2 gpm is OK for kitchen) (2 credits) - http://www.epa.gov/WaterSense		
6. Install WaterSense labeled showerheads at 2.0 gpm or less (80 psi) (2 credits)		
7. Install WaterSense toilets at 1.28 gpf or more efficient (rebates available in some areas) (2 credits)		
8. Install quick closing toilet valves (2 credits)		
9. Institute an optional towel and linens reuse policy for guests		
10. Install water efficient washers (2 credits)		
11. Install WaterSense labeled urinals at 0.5 gpf or more efficient		
12. Replace water-cooled equipment with air-cooled equipment		
 If local rules allow, install a grey water system to deliver reusable water for cooling, washing, and watering landscapes 		
14. Reduce water levels in washing machines		
15. Soak dirty pots and pans verses cleaning with running water		
16. Implement a water conservation policy for food servers (2 credits)		
17. Install energy efficient washers and dryers		
18. Install booster heater for dishwashers and laundry equipment		
 Check with manufacturer to see if dishwasher spray heads can be replaced with more efficient heads, or if flow regulators can be installed 		
20. In conveyor type washer, ensure water flow stops when no dishes are in the washer. Install a sensing arm or ware gate to detect the presence of dishes		

21. Install dryer dampness sensors	1 1	
22. Paduos dishwashar hat water temperature to lowest temperature allowed by		
22. Reduce dishwasher hot water temperature to lowest temperature allowed by		
health regulations		
23. Operate dishwasher only when fully loaded	Ц	
24. Clean lint filters after every drying load		
25. Adjust boiler and cooling tower blowdown rate to maintain total dissolved solids		
(TDS) at levels recommended by the manufactures' specifications	Ш	
26. Install and monitor a conductivity controller and sub meter on the cooling		
tower, if it does not exist	Ш	
27. Reuse cooling water (bleed off) for other needs		
28. Use a high-efficiency hose spray nozzle to wash down the trash room		
29. Other		
20. 00101		
B: Landscape Section N/A If N/A, please explain in the box below:		
		7
_ ~ A T T 7 A ~ _		
Implement the very ived measures (in held) below and at least five (F)		
implement the required measures (in bold) below and at least five (5)	credits	within this
Implement the required measures (in bold) below and at least five (5) section.	credits	within this
section.		
	credits Yes	Date
section.		
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POLLUTION PREVENTION

A: Wastewater and Run Off Section N/A

If N/A, please explain in the box below:

Implement the required measures (in bold) below and at least three (3) credits within this section.			
	Yes	Date Implemented	
1. Do not wash cars, equipment, floor mats or other items where run-off		Implemented	
water flows straight to the storm drain			
2. Regularly check and maintain storm drain openings and basins, clean them annually before the first rain and as needed afterward			
3. 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 adequate absorbent material to contain the largest possible spill			
4. Keep dumpsters covered and impermeable to rainwater. Keep them from overflowing and keep dumpster/ parking areas clean			
5. Do not use biological or chemical additives for your grease trap or interceptor. This passes grease from the trap to the sewer			
6. Minimize kitchen grease from washing down sewer drains by scraping grease from trays, grills and pans into waste grease can. Consider installing grease trap if applicable- maintain trap and keep a maintenance log			
7. Install a catch basin filter in your parking lot storm drains			
8. Clean private catch basins once each year, before the first rain			
Label all storm water inlets to prevent dumping			
10. Post signs at trouble spots (e.g., loading docks, dumpster areas, outside hoses) describing property practices			
11. Use landscaping to minimize erosion problems, especially during construction and demolition to protect storm drains, workers and the public			
12. Locate all hazardous materials and waste storage away from storm drains. To capture spills, install secondary containment or berms around areas where liquids are stored or transferred			
13. Install containment or berms around liquid storage and transfer areas to capture spills			
14. During construction, confine, contain and properly dispose of construction and demolition to protect storm drains, workers and the public			
15. Avoid placing leftover beverages and wet food in the garbage cans and dumpster			
16. Disconnect all garbage disposals.			
17. Place baskets in sink drains to catch solids that can be composted and/or materials that should go in the trash			
18. Use drain plugs/screens in all floor drains and sink drains that allow for drainage of water but not solids.			

19. Have an outdoor ashtray or cigarette "butt" can for smokers

(which must be disposed of to conitary cover)		
(which must be disposed of to sanitary sewer)21. Clean spills in a way that minimizes water use (sweeping, damp mopping,		
hydrophobic spill clean up methods rather than hosing) and routes water to		
sanitary sewer rather than storm drains		
22. Maintain green waste and food composting areas to prevent leaks or spills to		
storm drain		
23. Locate all potential pollutants away from food preparation, service and storage		
areas as well as sewer and storm drains		
24. Other		
B: Chemical Reduction		
Section N/A		
If N/A, please explain in the box below:		\neg
T T A \ X / A T F		
HANNAII		
Implement the required measures (in bold) below and at least three (3)) credits	within this
section.		
	Yes	Date
	103	Implemented
1. Evaluate and create an assessment of each area of your property to		
identify actual and potential sources of pollution, and ways to prevent it.		
Check Material Safety Data Sheets (MSDS) and labels for each product in		
Check Material Safety Data Sheets (MSDS) and labels for each product in use and identify safer alternatives		
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13. Purchase dishwashing detergent which reduces VOCs (a source of air pollution)		
14. Become a "fragrance free" or "chemical free" facility by eliminating chemical		
and aerosolized air fresheners/deodorizers. To freshen air, open windows or		
adjust fan speed in restrooms and kitchens		
15. Use an environmentally friendly garment cleaner (CO2, wet cleaner)		
16. Replace chlorine for pools with bromine, ozone, or convert to salt water for	_	
water treatment of pools.		
17. Other		
C: Recycling and Reusing Hazardous Materia Section N/A	ls	
If N/A, please explain in the box below:		
Implement at least three (3) credits within this section	n.	
	Yes	Date Implemented
1. Donate left over paint to local anti-graffiti program or paint exchange program (2 credits)		mplemented
Recycle toner cartridges for copiers and printers through a reputable business or program (2 credits)		
3. Dispose of non-alkaline batteries at local small quantity generator facility or	_	
through a reputable NICAD battery recycling program		
4. Send spent fluorescent tubes to a reputable mercury recycling company		
avoiding export of the tubes	Ш	
5. Recycle your used motor oil through a reputable program or business. Avoiding		
export of the oil (2 credits)		N 2
6. Other	Ш	
D: Emissions Reduction Section N/A		
If N/A, please explain in the box below:		
,,		
Implement the required measures (in bold) below and at least three (3) credits within this section.		
	Yes	Date Implemented
1. Keep company vehicles well maintained to prevent leaks and minimize		mpiemented
emissions; encourage employees to do the same		
2. Maintain an inventory of the company fleet. The inventory must include make, model, model year, fuel type, annual vehicle miles traveled and gallons of fuel type for one year		

3. Develop a fleet greening plan. Provide a copy of your plan	
4. Provide the criteria used for buying new vehicles	
5. Provide your vehicle's retirement policy	
6. Develop a plan that outlines strategies to reduce vehicle miles traveled	
(VMT) and provide a copy. If you do not have a plan, provide a description of	
how you will incorporate VMT reduction plans into your policies in the	
future. Include a no-idling policy for vehicles -	
http://www.epa.gov/greenvehicles/Download.do	
7. Make information (transit schedules, commuter ride sign-up sheets etc.)	
available to employees	
8. Offer lockers and showers for employees who walk, jog, or bicycle to work	
9. Offer employee incentives for car pooling or using mass transit, such as a	
guaranteed ride home if needed	
10. Set aside parking spaces for car/van pool and alternative fueled vehicles	
11. Arrange for car transportation between your facility and remote events	
12. Offer electric vehicle charging station(s) for visitors and employees using	
electric vehicles	_
13. Convert company vehicles to natural gas, alternative fuels, or electricity (low	
emissions vehicles) 14. Link your tring to accomplish all arrands for your hotel in one outing	<u> </u>
14. Link your trips to accomplish all errands for your hotel in one outing	
15. Provide commuter van.	
16. Offer a shuttle service to and from bus, train and/or light rail stops.	
17. Have a bike kit available for employees who may have bicycle emergencies or	
problems.	
18. Provide secure bicycle storage areas for both guests and employees.	
19. Provide loaner bicycles or rental bicycles for guests and employees.20. Other	
COMMENTS If you have any notable green practices not mentioned or you checked "Other" in an please explain here:	y of the above Sections,
3/3-A-M	
- V DUCINIECC PROS	
Total for Pollution Prevention	

COMMUNITY INVOLVEMENT AND SPECIAL ACTIVITIES

Section N/A

	If N/A, please explain in the box below:		
Implement t	ne required credits below and fill in the text box with addition	nal com	munity offerts
implement t	required credits below and fill in the text box with addition		Date
		Yes	Implemented
	mentor at least one other business in learning about becoming ness. Encourage them to enroll in the Green Business Program		
a Green bus	niess. Encourage them to emon in the Green Business Frogram		
We are ment			
2. Attend at I applying	east one Green Hotel Forum for the year in which you are		
	incentives for volunteering at community organizations		
	aff on environmental policy and procedures		
	uests on your properties' environmental efforts. For example, ests a walkthrough of your property to show what you are		
doing to con	serve resources.		
	cal companies when subcontracting labor force		
	ties with beachfront access, offer beach shading equipment of decrease the use of sun block which can damage nearby reefs.		
Inform guest	s of the damage sunblock can cause to the reefs and inform		
them of their	options for sun protection		
	COMMENTS		
Please list	and describe your organizations community involvement pr		Points in this
	section are extra and will be added to your total scor	е.	

19

CULTURAL PRACTICES

Section N/A

If N/A, please explain in the box below:			

Hawaii has a distinct, valuable and very important culture that contributes to establish a unique sense of place. This sense of place attracts visitors to the islands and the tourism industry is responsible for preserving the integrity of the host culture through its actions. Visitors frequent the Hawaiian Islands to have a unique experience and engage with the local environment, people and culture. In the Hawaiian experience 'commodification' of the host culture can and should be avoided through communication, design and teaching. Representation of the Hawaiian culture should be authentic and respectful.

Implement the required measures (in bold) below and at least four (4) credits within this section.

5550.5111		
	Yes	Date Implemented
1. Host culturally relevant and respectful activities		
2. Create a cultural point person that will oversee all cultural activities		
3. Have point person engage with Hawaiian cultural experts to ensure all		
practices are respectful and relevant to the host culture		
4. Work with community/cultural leaders to develop curriculum for educational		
seminars/activities (2 credits)		
5. Implement host culture education seminars for employees (2 credits)		
6. Implement host culture educational events for visitors (2 credits)		
7. Create a training seminar for all employees that is culturally relevant (2 credits)		
8. Organize community outreach projects that give back to local communities (2		
credits)		
Contract cultural kumus to conduct culturally relevant events/programs (2		
credits)		
10. Ensure all practices regarding Hawaiian culture are:		
Relevant to Hawaii (please explain)		
Respectful to the culture (please explain)		
Responsible (please explain)		
Ethically implemented (please explain)		
Ecologically responsible (please explain)		
Appropriate for the place (please explain)		
Accurate to Hawaiian culture (please explain)		
Authentic to Hawaiian culture (please explain)		
Locally based (please explain)		
11. Other		

Total for Cultural Practices



Total Points _____ (301 Max: 58 of which are prerequisites/required)

Guidelines for Certification (301 Max Possible Points including prerequisites):

116 credits - kulia i ka nu 'u (strive to reach the summit)

117 - 151 credits - kaulike (to achieve balance)

152 - 226 credits - kela (excellence)

227 - 283 credits - po'okela (excellence in leadership)



I ACKNOWLEDGE THAT:

- 1. OUR BUSINESS COMPLIES WITH ALL FEDERAL, STATE AND CITY PERMITS AND LAWS.
- 2. ALL THE MEASURES CHECK MARKED ON THIS CHECKLIST ARE IMPLEMENTED BY OUR BUSINESS.
- 3. ALL THE INFORMATION CONTAINED HEREIN AND INFORMATION ATTACHED TO THIS APPLICATION IS TRUE AND CORRECT.
- 4. ANY QUESTIONS REGARDING THE ABOVE PROVISIONS OR CHECKLIST MAY BE DIRECTED TO qsuzuki@dbedt.hawaii.qov or travis.hiramoto@doh.hawaii.qov.

Name of Property Representative	Property Name
Title	
Address of Property	
Phone Number	Fax Number
Email Address	
Signature	Date

RESOURCES

Bus

thebus.org (Oahu)

co.hawaii.hi.us/mass_transit/heleonbus.html (Big Island)

co.maui.hi.us/bus/ (Maui)

kauai.gov/Government/Departments/TransportationAgency/BusSchedules/tabid/208/Default.aspx (Kauai)

Electronic Product Environmental Assessment Tool (EPEAT)

epeat.net

Energy Star

energystar.gov

Environmental Defense Fund

edf.org

Environmental Protection Agency (EPA) – Pollution Prevention

epa.gov/opptintr/p2home

Department of Business, Economic Development & Tourism (DBEDT), State of Hawaii

Energy.hawaii.gov

Department of Health (DOH), State of Hawaii

hawaii.gov/health

hawaii.gov/health/environmental/waste/sw/wastemin.html (Pollution Prevention)

Hawaii Beef Industry Council

hibeef.org

Hawaiian Electric

hawaiienergy.com

heco.com (Oahu)

helcohi.com (Big Island)

mauielectric.com (Maui, Lanai and Molokai)

kiuc.coop (Kauai)

Kanahele, G. (1986) Ku Kanaka: Stand Tall. University of Hawaii Press

Recycling

opala.org **or** envhonolulu.org (Oahu)

recyclehawaii.org (Big Island)

co.maui.hi.us/departments/EnvironmentalMgt/Recycle/index.htm (Maui)

kauai.gov/Government/Departments/PublicWorks/RecyclingPrograms/tabid/68/Default.aspx (Kauai)

Re-use

baseyard.com or reusehawaii.org (Oahu)

hiloarc.org (Big Island)

alohashares.org (Maui)

kauaihabitat.org/subcat.php?sub cat id=9 (Kauai)

leewardhabitat.org/

San Francisco Green Business Program

sfgreenbusiness.org

United States Green Building Council (USGBC) usgbc.org	
Water Supply hbws.org (Oahu) hawaiidws.org (Big Island) mauiwater.org (Maui) kauaiwater.org (Kauai)	
0.4	
24	

Important sites for future reference

Purchase local and/or certified organic beef: http://www.hicattle.org

Purchase fish that are low in contaminants: http://www.edf.org

Energy Star power management site: http://energystar.gov/powermanagement

Buy EPEAT certified computers: (EPEAT.net)

Renewable energy Use or invest in renewable energy: (ask your local Utility or Center for Resource Solutions at 415-561-2100 or http://www.resource-solutions.org)

Renovate landscape to include drought tolerant plants (xeriscaping or water efficient guidelines available from http://www.hbws.org/).

Info on Native plants: state.hi.us/health/oeqc/garden/index.html

Batteries: (see the Rechargeable Battery Recycling Corp http://www.rbrc.org)

Provide a commuter van. See Vanpool Hawaii at vanpoolhawaii.com/vanpool/index.htm or call 596-VANS.

Reduce unwanted mail: Visit http://www.stopjunkmail.org

For shipping items, use shredded paper for packaging instead of Styrofoam. If you receive Styrofoam reuse it in your own packaging. The Plastic Loose Fill Council at http://www.loosefillpackaging.com/ will direct you to businesses accepting polystyrene peanuts for reuse.

Donate excess food: non-perishable foods http://www.hawaii.org/health

Use cloth instead of paper and tablecloths http://www.hawaii.org/health

Donate old uniforms and linens to shelters or nonprofits, or simply recycle them http://www.opala.org

Donate or exchange unwanted furniture, supplies, electronics, scrap material, etc. To check places that accept reusable items go to City and County of Honolulu-http://www.opala.org. Or Department of Health-http://www.hawaii.org/health