

Sustainable Tourism Certification Checklist



Appendices Omitted Available online at www.hawaiiecotourism.org

Sustainable Tourism Certification Checklist

In order to achieve Sustainable Tourism Certification, operators 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 the checklist and supporting materials to: <u>TravelPono@hawaiiecotourism.org</u>.

Upon submission a HEA Evaluator will review your application and contact you to schedule a site visit and collect the \$200 administration fee.

SECTION A: BUSINESS INFORMATION

Business Name: _	Valley Isle Excursions
Contact Person: _	Ray Hutaff
Contact Phone:	808-661-8687
Contact Email:	vie@maui.net

SECTION B: MINIMUM REQUIREMENTS

1. Member of Hawaii Ecotourism Association

The principle: Operator supports the Hawaii Ecotourism Association's mission and has shown that commitment through membership in the organization.



Does not advertise HEA membership on website or in other marketing materials in such a way as to confuse potential customers about their current certification status (i.e., membership does not equate to certification and this should be clear to guests).

2. Legal Compliance

The principle: Operation is in compliance with all Federal, State, and Local regulations for all products/services, and commits to abide by all necessary permit conditions.

Operators must:

Have all the necessary licenses, permits and approvals to tour each destination.

Maintain valid permits to be in compliance with relevant Federal and State environmental, public and occupational health and safety, hygiene, and employment regulations.

3. Sustainability Commitment Statement

The principle: Operation has a written Sustainability Commitment Statement that guides its operations and demonstrates commitment to HEA Sustainable Tourism principles.

The Sustainability Commitment Statement must:

Have defined sections that briefly address each operating principle.

Is adopted by the operation's senior management and is subject to periodic review.

Is publicly displayed on the company website.

Provides a link to the certification overview page on HEA's website. See Appendix B for an example.

4. Commercial Tour Operator Engaged in Guided Activities

The principle: Operation is a commercial endeavor primarily engaged in providing guided tours and/or activities.

Operator must:

Engage in commercial activity.

Primarily engage in guided tours and/or activities.

Have guests engage in experiences with nature and/or culture.

Educate guests about respectful interaction with nature and/or culture.

5. Accurate Interpretation

The principle: Interpretation provided to guests while on tour about nature and/or culture must be accurate and able to be referenced.

Operator must:

Educate guest about the nature and/or culture they will experience while on tour.

Be able to provide citations or references regarding the interpretation provided to guests.

Provide accurate and continued training for guides and make reference material accessible.

6. Marketing Integrity

The principle: Through its marketing materials the operator provides accurate and responsible information about products and services.

Operator must:

- The operation will not promote any images, activities, etc., that disrespect nature and/or culture or are not accurate.
- Images will not be digitally manipulated or enhanced to promote unrealistic or inappropriate experiences or expectations by guests relative to nature and culture (e.g., wildlife interactions, species encountered, cultural imagery, etc.).

7. Guest Feedback

The principle: The company has system to continuously monitor and analyze its operations and act upon the feedback provided by both guests and employees.

Operator must:

- Seek and respond to guest feedback.
- Seek and respond to employee feedback without repercussion.
- Conduct both formal (i.e., guest questionnaire) and informal (i.e., guest comments, TripAdvisor, etc.) evaluations.

8. Environmental Conservation

The principle: Operation contributes to conservation outcomes annually.

Operator must:

Provide evidence of at least two hands-on, in-kind, and/or financial contributions to statewide and/or local community-based environmental conservation outcomes over the previous 12 months.

First contribution to a conservation outcome:

Lahaina Restoration Foundation - Donated money for restoration projects and HABS

Second contribution to a conservation outcome:

Contribution to Hale building throughout Maui

Examples include:

- Invasive species management under a sanctioned program.
- Natural area restoration under a sanctioned program.
- Recycling program.
- Historical building restoration.
- Active participation in, and/or financial support of the maintenance and/or management of private and/or public natural protected area(s).
- Annual contributions to local environmental conservation organizations, e.g. protecting rare and endangered species, etc.
- Provide sustainably and/or locally sourced goods to Guests whenever such goods are available.

9. Sustaining the Community

The principle: Operation makes ongoing, positive contributions to the community annually.

Operator must:

Provide evidence of at least two hands-on, in-kind, and/or financial contributions the local community and have attempted to reduce economic leakage out of the community over the previous 12 months.

First contribution to local community:

Donated van to Hui Malama for transportation to and from educational and cultural events.

Second contribution to local community:

Donated van to Keamoku Kapu for transportation of seniors and students to cultural and educational events.

Examples include:

- Supporting local community development groups, schools, events and activities with program discounts, in-kind, funding, or volunteer time.
- Keeping the majority of operation's profits within the state.
- Working with associations or groups to improve and contribute to the welfare of local community.
- Providing resources, training, financial assistance or in-kind support to residents for workforce development so that they can work for the operation and/or improve their chances of gaining more highly skilled work.
- Providing resources, training, financial assistance or in-kind support to residents to research and/or monitor environmental impacts in areas of client visitation and/or implement conservation practices locally.
- Assisting in the environmental, ecological and cultural awareness, and education of the community by presenting or sharing relevant information at schools, community events, etc.

SECTION C: OPERATING PRINCIPLES AND PRACTICES

1. Environmental Management

The principle: Tour operator employs environmentally sustainable practices to ensure that their activities do not degrade the environment.

Note: Sustainable practices should be employed at the operation's storefront, headquarters and/or base of operations and during each tour. However, the operation may not own the building or other square footage that contains the operation's storefront, headquarters and/or storage facility. In these cases, check Not Applicable and explain. Pictures or evidence should be provided to demonstrate other qualifying.

1.1 Built Environment

1.1.1 Lighting Fixtures

Not Applicable (Please Explain:
Suggested examples include:
External illumination system(s) does not alter the natural environment or change wild animal behavior, and is limited to that necessary for orientation, security and safety.
Pathways corridors and external areas are illuminated by lights governed with motion sensors.
Lights are not pointing above the horizontal.
Guests are provided with portable lights to avoid fixed outdoor lighting.
Other:

Additional	information a	about practices	in this section:		
0	utdoor	r lighti	lng is auto	matically dim un	nless motion is
S	ensed	within	the area,	reducing light p	pollution.
For Evaluator U	Use Only:				
	•	uate	□Adequate	□Good	□Excellent
		uate	□Adequate	□Good	□Excellent
Γ	•	uate	□Adequate	□Good	□Excellent
Γ	•	uate	□Adequate	□Good	□Excellent
Γ	•	uate	□Adequate	□Good	□Excellent

1.1.2 Landscaping

Not Applicable (Please Explain:)
Suggested examples include:
Native and Polynesian introduced plants are to be left undisturbed and/or incorporated into the landscape.
Landscaping is maintained through the use of organic methods.
Integrated Pest Control Management system is used instead of standard chemical pesticides.
Rainwater catchment system utilized for irrigation.
Other:
Additional information about practices in this section:
Recycle ice machine and tour cooler water to provide
irrigation to native plants in the baseyard.
Baseyard landscaping is all native species and carefully
planned.

For Evaluato	□Adequate	□Good	□Excellent
Notes:			

1.2 Water Management

The principle: Water consumption is minimized and the water accessed/used is protected.

1.2.1 Conser	vation Measures		
Not Applicable (F Suggested examp	lease Explain: lles include:)
	with native plants and o minimize water use.	xeriscaping consisten	t with the location and climate
Appropriate	use of rainwater and re	euse of grey water.	
Use of dual a	nd/or low flush, comp	osting toilets, and/or	waterless urinals.
	efficient appliances (e and flow restrictors, a		ndry washing machines, natic turn-off taps.
Signage to re	mind staff and guests	about best water mar	nagement practices.
Other:			
Additional information about practices	in this section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent

1.2.2 Water Usage/Access

Suggested examples include:

X	Wastewater is ca	aptured or filtered l	before being discharg	ed to the environment.
_				quipment (i.e., Green Seal,
X	Care is taken to a streams.	avoid polluting surf	ace water by not swii	mming in pools or small
			he sun and insects on la insect repellant).	tours entering a water source
X			out alternate sun and tions on brochures, e	insect protection prior to tour tc.).
				tours entering a water source proof sunscreen only, etc.).
	Any overnight ca Section) from su		et a minimum distanc	e (see Legal Compliance
	Marine operator	s will hold waste ar	nd use shore based pi	ump out stations.
	Other:			
Additional information	ation about practices in the	nis section:		
For Evaluator Use Only:	dequate	□Adequate	□Good	□Excellent
Notes:				

1.3 Noise Management

The principle: Noise pollution is+ minimized to reduce impact on the natural environment, provide guests the opportunity to hear the natural sounds, and for staff safety.

Suggested exa	mples include:		
Controlling insulation		ry, generators, and ai	r conditioners by using sound
X Minimizin	g the time that motor	ized vehicles (includir	ng vessels) are left idling.
		uman or mechanical) ations and guidelines v	is appropriately located (or where applicable.
Other:			
Additional information about practices i	n this section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent

1.4 Air Quality

The principle: Tour operation has a minimal impact on air quality and greenhouse gas emissions.

Suggested examples include:
$\stackrel{\scriptstyle{\scriptstyle{(X)}}}{\scriptstyle{\scriptstyle{(X)}}}$ Vehicles are filled to capacity whenever possible.
Engines for outboard motors and small motorized vehicles are maintained according to manufacturer's guidelines.
Written purchasing policy in place requiring all purchased equipment to be as energy efficient as possible.
Prohibiting smoking and fires of any kind in natural areas.
Utilizing a carbon calculator to consistently monitor and track total carbon output (e.g., http://www.carbonfootprint.com/calculator1.html, or a similar method).
Allocating resources to achieve carbon neutral status.
Other:

Additional i	information about practices in	this section:		
For Evaluator U		□Adequate	□Good	□Excellent
	Jse Only:	□Adequate	□Good	□Excellent
0		□Adequate	□Good	□Excellent
0		□Adequate	□Good	□Excellent
0		□Adequate	□Good	□Excellent

1.5 Waste Management

The principle: The waste management hierarchy of REDUCE, REUSE and RECYCLE underpins operations of the tour product.

Suggested examples include:
Written purchasing policy to avoid over-packaged goods.
Written purchasing policy to purchase materials in bulk and/or reusable containers.
Avoiding the sale of disposable items, particularly bottled water.
Sourcing locally produced, sustainably produced, and/or USDA Organic products.
Implementing a recycling program and encouraging staff and guests to recycle.
Keeping all protected natural areas and culturally significant areas visited clean and unspoiled including by collecting and removing all litter generated and litter encountered.
Providing composting toilet for terrestrial-based operations.
Holding waste and using shore based pump out stations for marine operations.
Efforts are made to keep food waste out of the landfill (i.e., donated to pig farmers).
Other:

Additic	onal information about practice	es in this section:			
					=
For Evalu	ator Use Only:	□Adequate	□Good	□Excellent	
For Evalu Notes:			□Good	□Excellent	
		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	

1.6 Energy Management

The principle: Tour operators strive for maximum energy-efficiency and reduced usage of fossil fuels/non-renewable energy.

1.6.1 Built Environment

	t Applicable (Please Explain:) gested examples include:
	Buildings are designed to take into account climatic conditions (e.g., use of passive solar
	heating and/or open ventilation techniques to minimize energy use for heating, ventilation and air conditioning; insulated roofs and walls; low heat absorption siding and roofing materials).
	Natural light sources are optimized to minimize need for artificial light.
Χ	Selection of appliances and lighting based on energy efficiency (e.g., Energy Star appliances, CFLs, etc.).
Χ	Use automatic controls to ensure that air conditioners and other energy consuming appliances are used only when required
Χ	Air conditioners and other energy consuming appliances are managed to take account of peak loads.
Х	A system for monitoring energy consumption has been implemented.
Χ	Use of motion detectors or timers to control lighting and other appropriately controlled devices.
Χ	Use of renewable energy systems (e.g., PV, Wind, Solar).
	Other:

Additional information about practices in this section:				
For Evaluator Use Only:				
□Inadequate		□Good	□Excellent	
Notes:				

1.6.2 Transportation

Suggested examples include:

Tour vehicles achieve at least 150 passenger miles per gallon (i.e. Toyota Corolla: = 30mpg * 5 passengers = 150 passenger miles/gallon) and standard protocol is to have vehicles filled to capacity when applicable.
All vehicles are regularly serviced and maintained.
Electric/clean fuel vehicles are used where feasible.
All routes and schedules for tour and support vehicles are arranged to minimize distance traveled, avoid congestion and peak traffic periods.
Staff has been trained in fuel-efficient driving practices (<u>https://www.fueleconomy.gov/feg/driveHabits.jsp</u>).
Other:
formation about practices in this section:

Additional information about practices in this section:				
Instructions	are given to	drivers about	best practices.	
For Evaluator Use Only:				
Inadequate		□Good	□Excellent	

1.7 Risk Management

The principle: Tour operator has demonstrated increased awareness and a shared responsibility for resources conservation and risk management within its field operations.

Suggested examples include:
Environmental Watch Plan to; 1) prevent introduction and spread of invasive species, e.g., vehicles and gear are inspected and cleaned before each tour to ensure that weeds (terrestrial or aquatic) or their seeds or propagules are not being spread; 2) monitor the displacement and /or destruction of natural features in the operating area; and 3) create a way to report violations to the proper authorities.
I Fire Prevention and Management Plan.
🖾 Emergency/Rescue Management Plan.
Other:

Additional i	Additional information about practices in this section:			
For Evaluator U	Jse Only:			
	Jse Only:		□Good	□Excellent
			□Good	□Excellent
0			□Good	□Excellent
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0			□Good	□Excellent
0		□Adequate	□Good	□Excellent
0		□Adequate	□Good	□Excellent

2. Staff Management

The principle: Tour operators hire guides and staff based on their knowledge and qualifications in the field of sustainable tourism; provide accurate and appropriate training to ensure quality of ecotourism experience to guests; and encourage staff professional development.

2.1 New Guide Training

Suggested examples include:

- \square Ecological and cultural heritage of the area.
- Environmental management issues and practices of concern for the area.
- Completed Dolphin SMART standards training
- Sound environmental protection practices for the area.
- The principles of sustainable tourism and how they are achieved through participation in this program.
- Safety and emergency preparedness.
- Certified first aid and CPR practices (guides).

		,		
Additional information about practice	es in this section:			
For Evaluator Use Only:				
		□Good	□Excellent	
For Evaluator Use Only:		□Good	□Excellent	
□Inadequate	□Adequate	□Good	□Excellent	
□Inadequate	□Adequate	□Good	□Excellent	
□Inadequate	□Adequate	□Good	□Excellent	
□Inadequate	□Adequate	□Good	□Excellent	

2	.2 Continui	ng Education		
	Suggested exam	ples include:		
	Provide a tra which addre	aining manual and/or su esses the topics identifie	upplementary resourced above.	e information kits for staff
	developmer	encourage all employe it. (e.g. Multi-cultural co environmental and/or e	ommunication, cultura	ar and relevant professional al sensitivity training,
	programs in	uctors have and maintant their specific area. See iiecotourism.org/TourO	Resource List online a	ons through recognized industry at
	Provide fund	ding to attend Hawaiian	Language and Cultur	e classes.
	Other:			
Additional	information about practic	es in this section:		
For Evaluator I [Notes:	^{Use Only:} ☐Inadequate	□Adequate	□Good	□Excellent

3. Interpretation Management

The principle: Tour operators provide all guests with accurate information and foster a better understanding and appreciation of the ecological and cultural heritage of the place being visited.

3.1 Natural Resources

Suggested examples include:

- The principles outlined in Section 1: Environmental Management are demonstrated and shared with guests (i.e., environmentally sustainable practices to ensure that their activities do not degrade the environment are shared with guests).
- Providing guests with information about proper behavior and their responsibilities when visiting natural areas and encountering wildlife.
- Providing detailed information about each officially established protected natural area visited by its guests.

Providing guests with information about environmental issues and initiatives in each of the regions in which it operates.
Promoting a constructive interaction between guests and nature with tours and other related activities, while minimally disturbing wildlife.
Viewing routes are rotated regularly to help protect wildlife.
Wildlife is observed from an appropriate distance that doesn't disturb wildlife and is avoided during sensitive times, such as mating, resting and nesting.
I Guests and employees are prevented from feeding wild animals.
I Food and trash are always securely stored to avoid attracting wild animals.
Fragile terrain and areas critical to wildlife are avoided.
Guides who lead off-trail tours are knowledgeable of which plants are most resistant to trampling and they educate their guests accordingly.
Introduction or transportation of native species is avoided through inspections and cleanings of vehicles and gear prior to each trip.
Removal, extraction and altercation of cultural or historic structures or artifacts as well as rocks, native plants, and other natural objects by guests and employees is not permitted.
Regular feedback is provided to the protected area manager for all natural areas utilized as part of the company's programs and / or services.
Other:
formation about practices in this section:

Addition	Additional information about practices in this section:				
For Evalua	tor Use Only:				
For Evalua	tor Use Only:	□Adequate	□Good	□Excellent	
For Evalua		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	

3.2 Aquatic Resources

X Not Applicable (Please Explain:	Land based tour)
Suggested examples include:		

Integrate the Coral Reef Alliance's West Hawaii Voluntary Standards for Marine Tourisr into your daily practices (i.e., SCUBA & Snorkeling, Boating, and Wildlife Interactions).
Guided SCUBA diving group size shall not exceed eight certified divers per divemaster.
Marine recreation providers shall not sell fish food; promote or participate in fish feeding; or allow clients to fish feed.
When SCUBA/SNUBA diving and snorkeling from shore, entry and exit routes shall be used that avoid walking on corals.
Before entering water provide guests with a briefing about appropriate behavior, ecological information, and site characteristics (see Appendix E for sample Environmental Briefing).
Have guest review and agree to an environmental pledge for SCUBA/SNUBA diving and snorkeling (see Appendix F for sample Pledge).
Captains shall use day-use moorings whenever available or anchors shall be placed in sand or rubble channels large enough to assure the anchor does not contact coral reefs
When the captain, crew or clients observe trash or other floating debris at dockside, or in the ocean, these shall be collected whenever possible and properly disposed of at onshore facilities.
At no time can anyone touch, pet, ride, feed, handle or in any other way harass a sea turtle, and turtles are observed from a respectful distance (one car length).
Never attempt to swim with, pet, feed, handle or in any other way engage a monk seal and monk seals on land are observed from at least 150ft away or behind posted signs.
For Manta Ray viewing at night, do not use lights to attract manta rays away from the established circle to your group, over the coral, or angle lights across the circle.
Marine mammals (i.e. whales, dolphins, etc.) shall not be fed, touched, or inhibited.
Observation of marine mammals is limited to no more than one-half hour with each animal or pod (NOAA Guideline).
Marine vessels observing marine mammals shall reduce their speed to no greater than the speed of the individuals in the group and avoid crossing paths.
Provide education pertaining to environmental stewardship and recognition programs (i.e., Dolphin SMART, WHVS, HEA, etc.).
Having each guest review and sign Molokini Shoal Marine Life Conservation District Use Key Rules and Guidelines from Department of Land and Natural Resources.
Additional information about practices in this section:

For Evalua	ator Use Only:			
	□Inadequate		□Good	□Excellent
Notes:	1	1		

3.3 Cultural Resources

Suggested examples include:

- Ensuring that cultural protocols, practices and sensitivities are respected.
- Advising guests on appropriate behavior and kapu so as not to offend or break a kapu when visiting a culturally significant site or region.
- Providing detailed information about each officially established protected cultural site visited.
- Management has integrated Hawaiian cultural values into their business philosophy and practices.
- Staff participates in at least one Hawaiian cultural training class per year from an accredited source.

Other:	
Additional information about practices in this section:	
For Evaluator Use Only:	
1 1	□Excellent
Notes:	

3.4 Interpretation Method

The principle: Tourism products shall include at least one face-to-face or one static interpretation opportunity which allows visitors to learn more about the natural and cultural resources of the area being visited.

3.4.1 Face-t Suggested exam	o-face interpretat ples include:	ion	
_	talks or lectures by train ctive educational activi activities).		in their fields. ral ritual, hula, role-plays, craft
Other:			
Additional information about practice	es in this section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent

3.4.2 Static/non-personal interpretation

Suggested examples include:

Х	Pre-travel educational	materials (e g	nrinted	electronic or	web-based	are provided)
	Fie-liavei euucational	illiateriais (e.g.	, princeu,		web-baseu,	are provideu).

- Printed materials including brochures, educational fact sheets, and interpretive leaflets are available.
- \blacksquare Reference material is held on location and is accessible to guests upon demand.
- Tour programs are supplemented with audio-visual presentations.
- Displays with interpretive signage and/or brochures.
- All self-guided trails provide interpretive signage and/or brochures.

Other:_____

Additional information about practice	s in this section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent
Notes:			
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Notes.			
Notes.			

3.5 Accuracy

The principle: Content used for interpretive materials and activities is accurate according to credible reference and is relevant to both the site and audience.

Sources of major interpretive narratives are verified through cross checking with (please detail below):

Suggested examples include:

- Professional persons with knowledge of the specific area of interest (e.g., botanists, biologists, academics, anthropologists, environmental managers, cultural practitioners, etc.).
- Knowledgeable local people/cultural practitioners who have a high level of association with the site.

 \blacksquare Reference books scientific journals or the like.

Scholarly film and television documentaries.

Other: _____

Additional information about practices in t	his section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent
Notes:			

4. Consumer Evaluation Management

The principle: The company continuously monitors its operations and analyzes and acts upon the feedback provided by guests and employees to ensure that tour products meet or exceed consumer expectations.

4.1 Content Evaluated

Please submit a copy of the most recent evaluation management report.

Suggested examples	Suggested examples include:						
Ecological Interp	Ecological Interpretation						
Cultural Interpre	Cultural Interpretation						
Quality of the Ex	kperience/Consumer Sa	tisfaction					
X Safety							
Additional information about practic	es in this section:						
For Evaluator Use Only:	□Adequate	□Good	□Excellent				
Notes:		_ 000 u					

4.2 Informal Feedback

Suggested examples include:

Guest book remarks or feedback on electronic media (i.e., Yelp, TripAdvisor, Facebook, etc.).

Discussions with booking agents, retailers and wholesalers.

X Media reviews of the product.

Follow-up, phone calls and correspondence with guests.

Guide(s) has been recognized by the Hawaii Ecotourism Association as the *Ecotour Guide of the Year*. Please provide name and year below.

Other: _____

Additional information about practic	es in this section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent
For Evaluator Use Only:	□Adequate	□Good	□Excellent
□Inadequate	□Adequate	□Good	□Excellent
□Inadequate	□Adequate	□Good	□Excellent

4.3 Formal Feedback

Please submit current evaluation questionnaire with application. See Appendix C for a sample evaluation questionnaire.

Suggested examples include:	
Structured interviews of guests.	
Questionnaires distributed to guests	
Formal written peer review, and/or advisory group review.	
Other:	
onal information about practices in this section:	

Additional information about practic	ces in this section:		
For Evaluator Use Only:	□Adequate	□Good	□Excellent
Notes:			

5. Marketing Execution

The principle: Through its marketing materials the operator provides as much information before the tour as possible to set appropriate guest expectations and allow for pre-departure learning.

Suggested examples include:

Χ	The natural and cultural resources of the area or site (e.g., rare species, geological formations, anthropological evidence, etc.).
Х	The formal status, if any, of the site (e.g., National Park, World Heritage Area, etc.).
	The range and style of interpretive services provided with qualifications of guides and experts.
Χ	The number of people in a typical group.
Χ	Frequently asked questions webpage detailing more exact expectations (i.e. our tours do interact with wildlife, this tour does not swim in waterfall pools, etc.).
Χ	The principles of sustainable tourism and the benefits of certification to the environment and community (<u>http://www.hawaiiecotourism.org/Review</u>).
	Other:

Additio	nal information about practice	s in this section:			
For Evalu	ator Use Only:		□Good	□Excellent	
For Evalu Notes:		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	
		□Adequate	□Good	□Excellent	

6. Bonus Section

The principle: The items in this area are considered important, however may not be practical for most tour operators and should not count against the overall scoring of an organization.

6.1.1 Independent Certification & Recognition
Suggested examples include:
Operate out of a <i>LEED</i> Certified building.
Operate out of an <i>EnergyStar</i> Rated building.
Recognized by the Hawaii Green Business Program.
Recognized by the Kuleana Green Business Program.
ISO 14000 family of standards.
Recognized Dolphin SMART business or Proud Supporter.
lacksquare Formally adopted the CORAL Reef Alliance's West Hawaii Voluntary Standards.
Other:

Additional information about practices in this section:							
For Evaluator Use Only:	uate	□Adequate	□Good	□Excellent			
	uate	□Adequate	□Good	□Excellent			
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□Inadeq	uate	□Adequate	□Good	□Excellent			

6.1.2 Comprehensive Sustainability Plan

The principle: Operation has a written sustainability plan that which measures and tracks various measures of sustainability and guides its operations to demonstrate a commitment to HEA Sustainable Tourism principles.

The Sustainability Plan must (all required items):

- Have defined sections that address each minimum requirement and operating principle.
- \square Is adopted by the operation's senior management and is subject to periodic review.
- Includes an ethics policy that demonstrates sound business practices by treating all guests, employees, the public, and partners with respect and fairness, and demonstrates a method for resolving disputes in a fair and expeditious manner.
- Is available upon request to the company's employees, management and stakeholders.

Tour operator must supply a copy of your Sustainability Plan for credit. See Appendix D for a sample Sustainability Plan.

Additional information about practices in this section:						
For Evaluator Use Only:	□Adequate	□Good	□Excellent			
Notes:						

Acknowledgment Page

I acknowledge that:

1. Our business complies with all federal, state and city permits and laws.

2. All the measures identified on this checklist are currently implemented by our business.

3. All the information contained herein and information attached to this application is true and correct.

I hereby certify that the statements and information in this application form are true and correct to the best of my knowledge and belief.

Please sign and print your name

08/25/15

Signature

Date

Ray Hutaff

Print Name

Vice President

Title

Please submit completed checklist and supporting materials to:

TravelPono@hawaiiecotourism.org

Or by mail to: Hawaii Ecotourism Association P.O. Box 61796 Honolulu, HI 96839

Upon submission an HEA Evaluator will review your application, contact you to schedule a site visit and collect the \$200 administration fee.

Appendix A: Suggested List of Items to Submit with Application

All items submitted to HEA will be kept confidential and are only intended for verification purposes. Photographic evidence will often suffice.

Mandatory

- ✓ Completed and Signed Checklist
- ✓ Proof of current Hawaii Ecotourism Association membership
- ✓ Sustainability Commitment Statement (website url)
- ✓ Proof of commitment of 2 (minimum) hands-on, in-kind, and/or financial contributions to statewide and/or local community based environmental conservation outcomes over the previous 12 months.
- Proof of commitment of 2 (minimum) hands-on, in-kind, and/or financial contributions to the local community and have attempted to reduce economic leakage out of the community over the previous 12 months.
- ✓ Marketing materials (i.e., brochure, pre-arrival hand outs, print out of website, etc).
- Proof of reference material for interpretation provided to guests (i.e., journal articles, professional references, etc.)
- ✓ Evaluation/Report of Customer Satisfaction Survey results

Recommended

- ✓ Copy of Purchasing Policies
- ✓ Licenses
- ✓ Permits
- ✓ Tour Permits
- Any company policies and procedures relating to the company's environmentally sustainable practices (lighting, landscaping, water consumption & usage, noise management, air quality, waste management, energy management, or transportation)
- ✓ Environmental Watch Plan
- ✓ Fire Prevention and Management Plan
- ✓ Emergency/Rescue Management Plan
- ✓ Other Risk Management Documents
- ✓ Guide Training Manuals and Sign-in Sheets
- ✓ List of First Aid Certified Employees, and certificates
- ✓ Safety and Emergency Preparedness Manuals
- ✓ Information provided to guests regarding proper behavior and their responsibilities when visiting natural areas and encountering wildlife, and any other handouts or signage provided to guests regarding natural resources management
- ✓ Information provided to guests regarding cultural protocols, practices, and sensitivities
- ✓ Training that staff has attended regarding Hawaiian cultural training
- ✓ Training Manuals and sources for cultural and environmental trainings
- ✓ Customer Satisfaction Survey
- ✓ Copies or evidence of Certification/Recognition by other 3rd party organizations (i.e. LEED Certification, EnergyStar, Hawaii Green Business Program, Kuleana Green Business Program, ISO 14000)
- ✓ Company Sustainability Plan