





# Project No. LLI-064

# Joint Eco Sign for Lithuania's-Latvia's Restaurants and Hotels in Cultural Objects, JESLL

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Project Lead partner – Lithuanian Association of Hotels and Restaurants. Project partner – Association of Hotels and Restaurants of Latvia.

Project was launched on 1 April, 2017. The provisional end date – January 2019.

The EU is not responsible for the information provided in the methodology.

More information available at the websites of Project partners: <a href="www.lvra.lt">www.lvra.lt</a>; <a href="www.lvra.lt">www.lvra.l

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The major goal of the project is promotion and development of cultural tourism.

Lithuania and Latvia have been very well known in Europe and outside it, for the countries' historic paths and their cultural heritage objects, (especially, e.g., centuries-old-mansions), natural surroundings which have been altered very little in recent times, the countries' resorts, and many other things which are very much valid for the concerned project.

For over 20 years both Baltic countries have been demonstrating a huge interest in tourism and recently – also in eco-tourism. The project idea was developed with the purpose to more widely communicate the countries' long-reaching goals in tourism in general by exploring the available and developing some new initiatives to protect the cultural objects which have been currently used by hotels, restaurants and various other leisure initiators.

In the course of implementation of numerous project activities an eco-sign for hotels and restaurants was created, and will be placed in cultural heritage objects in Latvia and Lithuania after the candidate institutions successfully meet the criteria described in the methodology below. Some 20 hotels and restaurants (mostly operating in two capital cities – Riga and Vilnius) were actively involved in the project, and are very potential candidates - holders of an eco-sign which will hopefully contribute to the institutions' growth. Later on, i.e., from the beginning of 2019 other interested institutions or organizations will be invited to explore possible advantages of an eco-sign, and join the "circle" of sustainability-oriented hotels and restaurants.

It is expected that the project in the long run will:

- Contribute to increasing the number of tourists and their visit duration to eco-sign hotels and restaurants;
- The newly introduced eco sign will raise the standards for restaurants and hotels in the cultural heritage area who will have to adapt "green technologies" and to comply with strict other environmental requirements;
- Promote the protection of heritage objects;
- Promote local culture and products;
- Will in different ways benefit the hotel and restaurant consumers, and
- Undoubtedly increase the countries' competitive advantage.

The following major activities were organized for the purpose of the development of the methodology:

- Identification and contracting of an external expert;
- Several partner meetings, moderated by the expert;
- Creation of an eco-sign;
- Pilot tests in manors/hotels/restaurants in Lithuania (Paliesiaus manor, Romantic hotel, Pakruojis manor, Pažaislis monastery, Raudondvaris manor) and Latvia (Jaunpils pils, Skrundas manor, Kuksu muiza, Mazmezotnes Manor);
- One-day trainings were carried out in Lithuania and Latvia in May 2018. The trainings aimed at introducing the created methodology and an eco-sign, sharing their potential advantages, and reviewing the process of obtaining a certificate of the eco-sign for hotels and restaurants located in cultural objects in any place of the country;
- Formal approval by state institutions;
- Sometime in the near future one more important element will be carried out harmonizing the designed eco-sign with the existing other eco-signs, such as Nordic Swan, Green Key, EU Flower and Green Certificate.

Heads and staff of partner organizations were the major target group of the activities. However, stakeholders and/or partners of both – Lithuanian and Latvian hotel and restaurant associations – also took an active part in discussions, consultations, advise, and

promotion of development of eco-signs and a relevant methodology for the application of the sign. Finally, the eco-sign was patented by the relevant institution in Latvia (State Patent Bureaus).

The vision and design of the eco-system completed after the final partner's meeting on 14-16. February, 2018 in Vilnius. It was discussed and decided procedures, how to apply for the sign. Following steps indicated:

- To join, a business has to sign a contract with certain basic rules and then apply on-line;
- All mandatory criteria must be fulfilled on the day the business is approved;
- Year two the business will be asked to perform a new on-line assessment and now all mandatory criteria PLUS minimum two supplementary criteria per aspect are to be fulfilled;
- Year three the business will be asked to perform a new on-line assessment and this time all mandatory criteria PLUS minimum four supplementary criteria per aspect are to be fulfilled;
- Year four all criteria will be revised and the system evaluated;
- Follow-up and policing of submitted self-assessments to be developed.

#### The eco-sign includes three major parts:

- a Contract or Charter a document where the business "sign" and promise to adhere to certain hygiene factors in order to be able to apply, this to guarantee credibility.
- -11 aspects with criteria a mix of mandatory and inspirational activities that guides the business towards a better performance in the fields of cultural heritage and sustainability.
- a routines matrix a system that helps the business to keep track on the activities committed to, and to prove performance.

# **CRYTERIA OF "HERITAGE ECO SIGN SYSTEM"**

#	Aspect	Indicator	Explanation	Mandat ory	Poi nts	Comm ents
π	Aspect	We offer a	Explanation	Oly	IIIS	citis
		yearly training				
		in local				
		history and				
		socio-cultural				
		traditions of				
		our property				
	Training	and the region				
	and	to all team	Class-room style education or workshop with local academics or Local Heritage Federation of at least 2 hours, aimed at all team members.			
1.1	education	members.	New topics each year. The training may well be conduted by a knowlgedable manager or team member employed at the venue	Y	1	
		We offer a				
		mandatory				
		training in				
		sustainability				
		to all in the				
	m · ·	team (part of				
	Training	induction to				
1.2	and education	newly employed)	Class-room style education, workshop or on-line tutorial about practical actions anchored in a holistic understanding of sustainability based on systems thinking. Mandatory for all team members and part of induction.	Y	1	
1.4	education	All our team	systems unliking, Mandatory for an team members and part of induction.	Y	1	
		members are				
		familiar with				
		our				
		sustainability				
		policy and				
	Training	their				
	and	responsibilitie				
1.3	education	S	The sustainability policy is displayed back stage and refrerred to and discussed at team member meetings.	Y	1	
		We offer all				
		our team				
		members				
		performance				
	Training	reviews and	At least once a year each team member and his/her manager meet for a systematic evaluation of the job performance and productivity in relation			
1.4	and	career	to set criteria and the organizations objectives. The individual's strengths and areas of improvement and future career are covered in the	G	1	
1.4	education	planning	discussion.	S	I	

		We provide				
		all in our team				
		with				
		LVRA/AHRL				
		's handbook				
		in				
	Training	sustainability				
	and	for the				
1.5		tourism sector	The leaflet is available from LVRA as a pdf	S	1	
1	euucauon	We have a	The fearer is available from LVKA as a pui	ъ	1	
		library with				
		books (and				
		web links)				
		presenting our				
		local history				
	TD	and traditions				
	Training	available to				
	and	team members	A variety of books and other media with content covering the history of the region as well as local traditions and culture are avialable to the	a		
1.0	education	and guests	guests and aslo to the team members.	S	1	
		We co-operate				
		with local				
		historical				
		associations				
		and academia				
	Training	for				
	and	educational		~		
1.7		purposes	We support and interact with different local associations promotiong all kinds of local heritage (songs, history, folklore, food, archeology etc)	S	1	
	Training	We only work				
	and	with licensed		~		
1.8	education	tourist guides	Tourist guides licensed by the authorities are chosen when available.	S	1	
		We inform				
		and educate				
		our visitors				
		and guests				
	C III	about our				
2.1	Cultural	history and	In all our communication pre-, during and after a visit. elements of our local culture and history is interwowen in our the messages and delivered	<b>X</b> 7		
2.1	heritage	culture	in text, digitally and personally by our team members	Y	1	
		We partner				
		with and				
		promote local				
		entrepreneurs				
		with offerings				
		such as				
		handicrafts,				
	G 14 1	foodstuff, and				
	Cultural	cultural		***	1	
2.2	heritage	experiences	Any live experiences are produced by local companies.	Y	1	

		Waharra				
		We have a				
		continuous				
		plan for the				
		preservation,				
		and care and				
		use of				
		historical				
	Cultural	buildings at				
2.3	heritage	our site	Preservation and restoration is planned in cooperation with local authorities and cultural heritage specialists.	Y	1	
		We hire and				
		prioritize the				
		knowledge of				
		local team				
		members at				
	Cultural	all levels of				
2.4	heritage	the business	We hire and strive to train, educate local people and to offer a career plan witihin the business.	Y	1	
		We inform				
		our visitors				
		and guests				
		about how to				
		financially				
		support the				
		protection of				
		our cultural				
	Cultural	heritage in the	Established cooperation with relevant and trutswothty bodies such as NGOs and local associations working with our local culture and cultural			
2.5	heritage	region	heritage.	Y	1	
		We are aware				
		of, and				
		addressing the				
		negative				
		impacts of				
		tourism such				
		as sound-				
	Cultural	light pollution	A review (followed by actions needed) of if. and how. we affect the surrounding society, nature and landscape has been done and is being revised			
2.6	heritage	and littering.	and documented yearly	S	1	
		We use means				
		such as				
		personal story				
		telling to				
		make the local				
	Cultural	history and				
2.7	heritage	traditions live.	The team members knows and share actively anecdotes about the local history and traditions.	S	1	
		Our				
		contracted				
		tour operators				
		and guides are				
	Cultural	well aware of				
2.8	heritage	the culture	Visiting guides are axctively informed about our history and traditions in order to deliver a qualitative experience.	S	1	

		heritage of				
		our				
		destination.				
		We primarily				
		sell genuine,				
		locally				
		produced				
	Cultural	souvenirs at				
2.9	heritage	our site	Merchandise >75% of items offered (as a minimum) are produced locally or in Baltics and reflects our history and culture	S	1	
2.7	nerruge	We support	Methanicise 2/13/9 of teems offered (as a minimum) are produced focus of in Bandes and Terreces our mistory and culture	Б		
		one or more				
		local cultural				
		heritage				
2.1	Cultural	protection				
0	heritage	organizations	We financially (or in kind) contribute to one or more local organizations working to protect and promote our heritage.	S	1	
-	neriuge	We respect	To interesting (or in tailer) contribute to one or indicatoral organizations working to protect and promote our inclinage.	D	1	
		the rights of				
		indigenous				
		people in the				
		area and				
		promote their				
		participation				
2.1	Cultural	in our				
1	heritage	activities.	For example: <b>tbd</b>	S	1	
	nerrunge	We actively	- Committee and	~		
		inform				
		visitors and				
		guests about				
		that it is				
		illegal to trade				
		with				
2.1	Cultural	archaeological				
2	heritage	objects	Link to information material Latvia: <b>tbd</b> Link to information material Lithuania: <b>tbd</b>	S	1	
		We have				
		specific				
		information				
		developed				
2.1	Cultural	aimed at				
3	heritage	young visitors	A themed childrens corner conveing the message of our history and tradition and or childrens books about the subject, are examples.	S	1	
		We use				
		contemporary				
		technologies				
		such as QR				
2.1	Cultural	codes and				
4	heritage	guiding apps	Examples: https://histovery.com/?lang=en	S	1	
		Our story is				
2.1	Cultural	always told in				
5	heritage	local language	Signs and information available in local language and English, as a minimum.	S	1	

		and English,				
		as a minimum				
		us u minimum				
		We inform				
		our guests				
		about nature-				
	Natural	related				
	heritage &	attractions in	In all our communication pre-, during and after a visit elements describing our natural attraction and heritage is interwowen in our the messages			
3.1	Gardening	the region	and delivered in text, digitally and personally by our team members	Y	1	
	Natural	We only use				
	heritage &	biodegradable	Only fully biodegradble chemicals is used and eco-labelled products are prioritized. Pesticides includes insecticides, herbicides, fungicides,			
3.2	Gardening	pesticides.	bactericides, and larvicides)	Y	1	
		Visitors are				
		informed				
		about and				
		encouraged to				
		respect				
	Natural	protected				
	heritage &	areas and				
	Gardening	species	Clear information about any protected area or species to all visitors.	Y	1	
	Natural	We compost				
	heritage &	our garden				
3.4	Gardening	waste	All garden waste composted and turned into soil used in the garden	S	1	
		We do not use				
	Natural	invasive alien				
	heritage &	species in our				
3.5	Gardening	garden	The definition of an alien species is one whose establishment and spread modify the local ecosystem, habitat or other species	S	1	
		We support				
		local natural				
		protected				
	Natural	areas and				
	heritage &	biodiversity				
3.6	Gardening	conservation	Initiate a cooperation with a local nature conservation society or establish a project of your own.	S	1	
		Our				
		excursions do				
		not have				
	NT ( )	negative				
	Natural	impact on				
2.5	heritage &	local wildlife		C		
3.7	Gardening	or plants	In the planning of excursions we consider and avoid any negative effects of the activites including transportation.	S	1	
		We inform				
		about the				
		IUCN Red				
	NT. 4	List and				
	Natural	support				
2.6	heritage &	national		C		
3.8	Gardening	conservation	In order to save and preserve the most threatned animals and plants in our country, we promote and support one or more of these species	S	1	

		list species				
		1				
		We inform				
		our visitors				
		and guests				
		about the				
		possibility to				
		financially				
		support the				
	Natural	protection of				
	heritage &	our natural				
3.9	Gardening	heritage	Established cooperation with relevant and trutswothty bodies such as NGOs and local associations working with our local natural heritage.	S	1	
		LED				
		bulbs/lighting				
		gradually				
	Energy &	implemented	LED technology has a uniquely low energy consumption and the financial pay back today makes it an obvious choice. Replace all old bulbs with			
4.1	Climate	at the property	the right LED when they are broken.	Y	1	
		Renewable				
	77 0	electricity				
4.0	Energy &	used for all		*7	,	
4.2	Climate	purposes	Electricity from wind, sun, hydro (water) or biomass.	Y	1	
		Guests				
		actively informed				
		about public				
		transport				
		before and				
	Energy &	during				
4.3	Climate	stay/visit	Clear information on-line and on-site, high-litgthing any public transportation options.	Y	1	
		Bicycles for				
		guests and				
	Energy &	team members				
4.4	Climate	for local use	Either offered for free or rented out.	Y	1	
		Air				
		conditioning				
		has auto				
		switch-off or				
		clear message				
		to guests to				
	7	only use it				
4	Energy &	when window	Applicable in accomodation with individually controlled comfort cooling. In all venues establish a routine to avoid cooling or heating when	G		
4.5	Climate	closed	entrance door is continously open.	S	1	
		No heavy oils				
	Enongr. 9-	with sulphur				
16	Energy & Climate	content or coal shall be	The reason of course beeing that those sources have a very high fossil CO2 emission. Over time all fossil fules are to be phased out.	S	1	
4.6	Climate	coar shan be	The reason of course beening that those sources have a very high rossn CO2 emission. Over time an rossn rules are to be phased out.	3	1	

		used as an				
		energy source				
		Renewable				
		energy				
		sources form				
		part of the				
		heating				
		energy supply				
	Energy &	to at least 25				
4.	<b>Climate</b>	%	As renewable sources electricity from water, wind or sun is counted as well as heat from biomass, earth heating, sea/lake heating and	S	1	
		Motion				
		sensors for				
		lighting in				
		public areas				
	Energy &	and rest				
4.8		rooms	An easy sollution is LED bulbs with built in motion sensor	S	1	
		Only				
		purchasing				
		energy				
		efficient				
		equipment				
		(boilers,				
		chillers,				
		washing machines and				
	7 0	dryers) as by				
	Energy &	EU label A+		a		
4.9	Climate	or better	An easy solution to guarantee built in savings for long time is to choose only A+++ labelled equipment	S	1	
		We have heat				
		pumps				
		providing heat				
4.	Energy &	and/or air				
0	Climate	conditioning	At least one installed and used heat pump	S	1	
		All saunas				
		have a timer				
		control or				
		manual				
		procedure				
4.	Energy &	regulating				
1	Climate	time on/off	A sauna is a big energy consumer.	S	1	
		HVAC filters				
		in guest				
		rooms and				
		public areas				
		maintained				
4.1	Energy &	and cleaned				
2	Climate	regularly	Dirty filters increase energy use and are fire risks	S	1	
4	Cilliate	regularly	Ditty interes increase energy use and are the tisks	ů.	1	

		~ .				
		Carbon				
		offsetting				
		offered to				
4.1	Energy &	guests (Gold	Carbon offsetting is not the sollution to the climate challenge but rather a voluntary "tax" to make oneself aware of the fossil effects of (primarily)			
3	Climate	Standard)	travel.	S	1	
		We do not use				
		fossil products				
		for barbecue-				
4.1	Energy &	or wooden				
4	Climate	fire lighting	Those are fossil and should be avoided by that reason but are also proven to be cancerogenic	S	1	
		We recycle all				
		waste				
		fractions				
		offered by our				
	Waste &	local				
- 1		7.7.1	The mark is considered in the conductive of least device a community and conductive or	Y		
5.1	Recycling	community	The waste is sorted on-site and separately collected by the community or local company.	Y	1	
		Hazardous,				
		electric waste				
	Waste &	and batteries				
5.2	Recycling	are recycled	Any item with a cord and all batteries.	Y	1	
		We have a				
		procurement				
		policy				
		minimizing				
		waste-				
	Waste &	producing				
5.3	Recycling	inputs	Put demand on suppliers to minimize packaging, buy in bulk and ude resuable delivery boxes	$\mathbf{Y}$	1	
		No single				
		packed items				
	Waste &	in restaurants				
5.4	Recycling	or at breakfast	Change the dated habit to serve butter, jam, milk, sugar etc ect in single packs, to nicely presented bowls and containers.	Y	1	
		We do not				
		offer plastic				
	Waste &	bags to our				
5.5	Recycling	guests	Bags (if needed) made of FSC labelled paper	Y	1	
		We recycle				
		two (or more)				
	Waste &	additional				
5.6	Recycling	fractions	Suggested fractions: medicals returned to the pharmacy, wood for stoves.	S	1	
2.0	recycling	Our organic	angles to the state of the parameter, most for the state of the state		1	
		waste is used				
		for				
		composting,				
		farm animal				
	XX. 4. 0	feed or bio				
	Waste &	gas		C		
5.7	Recycling	production	Organic waste from food production is separated and used for energy, fertiliezer or food for animals.	S	1	

		Single packed				
		in-room				
		amenities not				
		offered or				
	Waste &	only offered				
5.8	Recycling	upon request	No single packed soap, shampoo, shower caps etc in rooms, a minor stock may be available on request in the reception, accommodation only.	S	1	
	,. 8	We have a				
	Waste &	"no-straw"				
5.9	Recycling	policy	No drinking straws are offered in restaurants or bars.	S	1	
	ree; emig	Soap- and	To distance the office of the management of the			
		shampoo				
		dispenser in				
		guest rooms,				
		saunas and				
5.1	Waste &	team member				
0	Recycling	areas.	Dispensers with soap and shampoo replaces the phased-out single packed items.	S	1	
5.1	Waste &	No Styrofoam				
1	Recycling	products used	No containers made of the plastic styrofoam (RIC code 6) is used at the premises.	S	1	
		All ink				
5.1	Waste &	cartridges				
2	Recycling	recycled	Ink and toner cartridges from office machines are recycled.	S	1	
		We have an				
		easy system				
		for reporting				
		of leaking				
		toilets, taps &				
		showers for				
		both team				
		members and				
6.1	Water	guests	On-line or other routine easy to use fro all team members and encourageing guests to do the same and maybe a gratification for the ones who do.	Y	1	
		Water saving				
		information				
		signs back				
		stage for team				
		members and				
		front of house				
6.2	Water	for guests	Easy and fun signs inspring team members and guests not to waste water.	Y	1	
		We irrigate				
		our garden in				
		early morning				
		or late				
		evening				
		(before				
		sunrise or				
6.3	Water	after sunset)	Clear instruction and follow up	Y	1	
		Our waste				
6.1	Water		Dogument shouling recent shock by authorities if on site plant	Y	1	
6.4	water	water is	Document showing recent check by authorities, if on-site plant	ĭ	1	

		treated in an				
		approved				
		local, or				
		municipal,				
		waste water				
		treatment				
		plant				
		We have				
		waste basket				
6.5	Water	close to toilets	Small waste basket to avoid cotton pins and sanitarty pads or any waste a part from paper being flushed in the toilet.	Y	1	
		Our showers				
		water flow do				
		not exceed 9	This is easily measured by timing how long it takes to fill a 1 liter container from the shower. Water-saving features, or aerators, can easily be	_		
6.6	Water	1/minute	mounted on a shower to limit the water consumption.	S	1	
		Our taps				
		water flow do				
	***	not exceed 8	This is easily measured by timing how long it takes to fill a 1 liter conatiner from the tap. Water-saving features, or aerators, can easily be	a		
6.7	Water	1/minute	mounted on a faucet to limit the consumption.	S	I	
		Motion				
60	XXI4	sensors on	Language Spring the story of a Charles and a language of	C		
6.8	Water	men's urinals  Double flush	Important to limit the time for flushing once installed	S	1	
		toilets max 6				
		1/flush				
6.9	Water	(points)	There are kit for retrofitting of this functionality to existing toilets.	S	1	
0.2	Water	Water free	There are ket for reasonable of this functionality to existing tonets.	В	1	
6.1		urinals in				
0	Water	restrooms		S	1	
Ü	7,4002	Chlorine-free				
		water				
6.1		treatment for				
1	Water	pool	Techniques such as ozone or salt water can replace or considerably reduce, the use of chlorine	S	1	
		We have a				
		system for				
6.1		rainwater				
2	Water	harvesting	During a rainfall you can expect to gain around 100 liters of water for every mm rain that falls on a roof with an area of 100 square meters.	S	1	
		We have a				
		towel and				
	Chemicals,	linen reuse				
	Cleaning	program in	Guest information in bathroom about hanging up the towel to resue it and optional offer to keep the same sheets througout the stay (max 5 days).			
7.1	& Washing	place	Routines in place to secure the delivery of the promise to the guest. See: hangupyourtowel.com	Y	1	
	Chemicals,	Chlorine is				
	Cleaning	not used at	Chlorine is a chemical that nature can handle and contributes to a variety of envrionemental problems and is highly toxic for water living			
7.2	& Washing	our premises	organisms.	Y	1	

		We have				
		accurate and				
		up-to date				
		dosing				
		instructions at				
	Chemicals,	dishwashers				
	Cleaning	and laundry				
7.3	& Washing	machines	Clear (pictogram) signs to remind team members about the right dosage.	Y	1	
		We use eco-				
	Chemicals,	labelled				
7.4	Cleaning & Washing	washing detergents	Type 1 ecolabels such as EU Ecolabel, The Nordic Swan and German Blauer Engel are trustwotry tools.	S	1	
7.4	& washing	We use eco-	Type 1 ecolabets such as EO Ecolabet, The North Swan and German Brauer Engel are trustworty tools.	8	1	
	Chemicals.	labelled				
	Cleaning	cleaning				
7.5	& Washing	products	Type 1 ecolabels such as EU Ecolabel, The Nordic Swan and German Blauer Engel are trustwotry tools.	S	1	
	Chemicals,	We employ				
	Cleaning	chemicals free				
7.6	& Washing	cleaning	Alternatives such as steam cleaning and traditional soft soap are great alterantives.	S	1	
		Our laundry				
		company has				
	Chemicals,	a proven				
	Cleaning	sustainability		G		
7.7	& Washing	program	When out-sourced laundry is used, the supplier must have a holistic and well documented program for environmental and social sustainability.	S	1	
		We do not use				
	Chemicals,	scent				
7.8	Cleaning & Washing	marketing systems	Artificial fragances is a problem for our allergic guests and the effects on the environment, including all of us, are yet to be understood	S	1	
7.0	& washing	We measure	Arthiciar riagances is a problem for our anergic guests and the effects on the environment, including an or us, are yet to be understood	8	1	
	Chemicals,	our remaining				
	Cleaning	chemicals				
	& Washing	usage	Measuring and follow-up of the remaining chemicals used is a great way to keep track of and limit the use.	S	1	
		We offer a				
		menu with				
		locally				
		themed				
		traditional				
		dishes				
		primarily made of				
		locally				
	Food &	sourced				
8.1	Beverage	ingredients	"Locally" normally defined as within a radie of 50 kms	Y	1	
		We do not				
		serve food				
	Food &	containing				
8.2	Beverage	GMO	GMO is forbidden in the EU	Y	1	

		We offer a				
		good variety				
		of vegetarian				
	Food &	dishes (two or				
8.3	Beverage	more)	Vegan and or vegetarian dishes are fastly becoming popular try to recreate traditional ones from the region.	$\mathbf{Y}$	1	
	g					
		We do not				
	Food &	serve bottled	Check the quality of your tap water (and install filters should that be needen) so that you with confidence can offer smarter drinking water via the			
8.4	Beverage	water	tap to all your guests.	Y	1	
0.7	Deverage	We offer	ap to an your guests.		1	
	T 10	locally				
0.5	Food &	produced food	A variety of dishes made of local ingredients and locally produced beers and other beverages offered. The draught beer offer includes at least one	G		
8.5	Beverage	and beverages	local or national brand.	S	1	
		We always				
		inform our				
		guest about				
		the national				
		origin of the				
	Food &	main		~		
8.6	Beverage	ingredient.	Country of origin printed in the menu.	S	1	
		We offer				
		organically				
	Food &	produced food				
8.7	Beverage	and beverages	Products with the EU organic products label	S	1	
		We offer				
		Fairtrade				
	Food &	sourced food				
8.8	Beverage	and beverages	Products certified by Fairtrade	S	1	
		We serve				
		Fairtrade and				
	Food &	eco-certified				
8.9	Beverage	coffee	Products certified by Fairtrade	S	1	
		We measure				
		our food				
		waste and				
		have a				
		program to				
8.1	Food &	actively	land the same of t	a		
0	Beverage	reduce it	Measuring and follow-up is the best way to minimise food waste.	S	1	
		We do not				
		serve giant				
8.1	Food &	prawns nor				
1	Beverage	goose liver	"Tiger Prawns" is an icon of unsustainable fishery and goose liver an example of non-existing animal welfare	S	1	
		We only serve				
		fish labeled				
8.1	Food &	by MSC or	The state of the fish stock on our seas and oceans is alarming and a way to save what we have left is to only use fish meeting and of those two			
2	Beverage	ASC	criteria.	S	1	

		We do not				
		serve red-				
0.1	T 10					
8.1	Food &	listed fish		G		
3	Beverage	(WWF)	The state of the fish stock on our seas and oceans is alarming and serving red listed fish today is a no-no.	S	1	
8.1	Food &	We donate				
4	Beverage	food leftovers	Donations to local shelters or associations.	S	1	
		Our level of				
		accessibility				
		for guests				
		with different				
		forms of				
		functional				
		variation is				
		clearly				
	Accessibilit	communicate	A fairly detailed section easy to find at your web site explaining your ability to cater for people with different needs like hard of hearing or			
9.1	v	d on-line	seeing, mobillity challenges or psychological challenges	Y	1	
			<i>5</i> , <i>3</i> , <i>6</i> , <i>6</i> , <i>6</i> , <i>6</i> , <i>7</i> , <i>6</i> , <i>7</i>			
	Accessibilit	We welcome				
9.2	у	service dogs	All service dogs are welcomed despite any other pet policy. Water bowl offered to the dog	Y	1	
		Prioritized				
	Accessibilit	accessibility				
9.3	v	parking	Clearly marked close to entrance and with a sign with phone number to reception/ticket office.	Y	1	
		1 0				
	Accessibilit	Accessible				
9.4	Accessionit	toilets	Toilet with basic features such as 90 cm broad entry door with grabbing handle on the inner side; handle at side of wc facilitating sitting down.	Y	1	
<i>7.</i> ₹	y	We have	Total with basic reatures such as 70 cm bload entry door with grabonig namic of the limit stud, flandic at stud of we facilitating studie down.		1	
		accessible				
		parking (3,6				
		m width) with				
		a contact				
		option to				
	A	1				
0.5	Accessibilit	reception/hea	This could be a sign with the phone number to recent in our board writer	S	1	
9.5	У	d waiter We have	This could be a sign with the phone number to reception or head waiter.	3	1	
		accessible				
	Accessibilit	toilets with				
0.6	Accessibilit		Professible on these security of 2477	G	1	
9.6	У	alarm	Preferably an alarm supervised 24/7	S	1	
		Point of				
		contact with				
		reception/hea				
		d waiter at				
		entrance				
		(accessible				
	Accessibilit	from a		~		
9.7	У	wheelchair)	A thougt-through and accessible desk or a routine to walk across and meet a guest in a wheel chair	S	1	
	Accessibilit	There is no				
9.8	y	threshold at	Maximum 10 mm height	S	1	

Seating is always available close to the entrance you have clear access from he entrance to guest areas and lifts and lifts Free way for a wheel chair (100 cm at the least)  P.1 Accessibilit y Reception has walking stick holders and a hearing loop  You can borrow a			
always available close to the entrance  You have clear access from he entrance to guest areas and lifts  Reception has walking stick holders and a hearing loop  You can  always available close to the entrance  You have clear access from he entrance to guest areas and lifts Free way for a wheel chair (100 cm at the least)			
Accessibilit 9.9 y  You have clear access from he entrance to guest areas and lifts 9.1 Accessibilit 9.1 Accessibilit 1 y  Accessibilit 2 y  Accessibilit 3 y  Accessibilit 4 y  Accessibilit 5 Free way for a wheel chair (100 cm at the least)  You can			
Accessibilit close to the entrance  You have clear access from he entrance to guest areas and lifts Free way for a wheel chair (100 cm at the least)  Reception has walking stick holders and a hearing loop  You can  Accessibilit y You can			
You have clear access from he entrance to guest areas and lifts Free way for a wheel chair (100 cm at the least)  9.1 Accessibilit y Reception has walking stick holders and a hearing loop  You can			
clear access from he entrance to guest areas and lifts Free way for a wheel chair (100 cm at the least)  P.1 Accessibilit y Reception has walking stick holders and a hearing loop  You can  Clear access from he entrance to guest areas and lifts Free way for a wheel chair (100 cm at the least)  Free way for a wheel chair (100 cm at the least)  P.1 Accessibilit y House Accessibilit y You can	S	1	
from he entrance to guest areas and lifts Free way for a wheel chair (100 cm at the least)  Reception has walking stick holders and a hearing loop  You can			
9.1 Accessibilit 0 y guest areas and lifts Free way for a wheel chair (100 cm at the least)  Per Accessibilit 1 y You can  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)  Pree way for a wheel chair (100 cm at the least)			
9.1 Accessibilit 0 y and lifts Free way for a wheel chair (100 cm at the least)  Reception has walking stick holders and a hearing loop  You can  Publication of the way for a wheel chair (100 cm at the least)  You can  Pree way for a wheel chair (100 cm at the least)  Free way for a wheel chair (100 cm at the least)			
0     y     and lifts     Free way for a wheel chair (100 cm at the least)       8.1     Reception has walking stick holders and a hearing loop       1     y     hearing loop       You can     You can			
P.1 Accessibilit walking stick holders and a hearing loop You can	_		
9.1 Accessibilit 1 y walking stick holders and a hearing loop You can	S	1	
9.1 Accessibilit holders and a hearing loop  You can			
1 y hearing loop You can			
You can	C		
	S	1	
vibrating			
alarm			
clock/fire			
9.1 Accessibilit alarm (hotels			
2 y only)	S	1	
The first and			
last steps in			
public stairs			
are clearly			
marked in			
9.1 Accessibilit contrasting 3 v colours Enabels access for those hard-of-seeing	S	1	
3 y colours Enabels access for those hard-of-seeing Walkways to	8	1	
the guest			
areas and			
rooms are at			
9.1 Accessibilit least 100 cm			
4 y wide	S	1	
We offer			
hearing loop			
to			
9.1 Accessibilit conference/m			
5 y eetings	S	1	
We actively			
promote our business			
colleagues to			
Local our guests and			
10. Collaborati visitors to			
1 on prolong their Routine to suggest a prolonged stay by continuing to a neighbouring colleague with a different experience both at initial booking and when leaving	Y	1	

		visit in the				
		region				
		1181111				
		We are a				
		member of the				
	Local	national hotel				
10.	Collaborati	and tourism				
2	on	association	Membership in a national tourism association is a good way to contribute to the sector and gain good reputation.	Y	1	
		We participate				
		in, and				
		actively				
		promote, the				
	Local	Interregional				
10.	Collaborati	Cultural				
3	on	Heritage Trail	The program that is the continuation of the work with this sustainability label.	Y	1	
		We actively				
		promote local				
		excursions				
		and				
	Local	experiences to				
10.	Collaborati	our guests and				
4	on	visitors	Partnership with local businesses is a token of a mature destination that simplifies for the tourist to get a true experience.	S	1	
		We support				
		neighboring				
	Local	community				
10.	Collaborati	development				
5	on	initiatives	Being a good neighbour enhance the reputation of your business and the development of the community benefits your guests' experience.	S	1	
		We promote				
		local				
10	Local	experiences in				
10.	Collaborati	our marketing		G		
6	on	activities	To engage in marketing activites with your local partners adds value to the destination and all involved.	S	1	
		We invite to, and use the				
	Local	power of				
10.	Collaborati	stakeholder				
7	on	dialogues	In the development of your businesses the acceptance from your local neighbours is crucial and a stakeholder dialogue are a fantastic tool.	S	1	
	Local	We cooperate	and the exception of your construction of the exception o	D	-	
10.	Collaborati	with local				
8	on	schools	The pupils are future team members and some teachers can be of help in different educational tasks at your venue.	S	1	
		We cooperate	The second control of			
		with the local				
	Local	municipal				
10.	Collaborati	governing				
9	on	body	An important partner in both a tourism, environmental and cultural heritage aspect.	S	1	
			1 F F	_		

		We make our				
		culture and				
		cultural				
		heritage "live"				
		in our				
		communicatio				
	Communic	n and				
11.	ation &	presentation				
11.	Marketing	channels	A prominent part of the web site incrines the greats to choose the varue because of the outwell experiences and cultural horizons sites	Y	1	
1	Marketing	We inform	A prominent part of the web site inspires the guests to choose the venue because of the cutural experiences and cultural heritage sites.	1	1	4
		our guests and				
		visitors about				
		our				
		sustainability				
	a .	program in an				
	Communic	engaging way				
11.	ation &	on-line and	A easy to find information (to find without clicking) about the sustainability program and the results so far. RestTool .com results can for			
2	Marketing	on-site	example be displayed on-line.	Y	1	4
		The				
		communicatio				
		n on-line and				
		through other				
		channels is				
		truthful, clear,				
	Communic	complete and				
11.	ation &	easily				
3	Marketing	accessible	All prices and offerings are easily understandable and available.	Y	1	
		We encourage				
		our guests and				
		visitors to				
		actively				
		participate in				
	Communic	our				
11.	ation &	sustainability				
4	Marketing	efforts	Competitions, social media engagement are some of many ways to engage the visitors.	S	1	
		Our				
		information is				
	Communic	available in				
11.	ation &	appropriate	With your national language and English as a base you should evaluate which languages could generate most incremental business if apllied on-			
5	Marketing	languages	line, on signs and also spoken by team members.	S	1	
	8	We present				
		local eco-				
		labeled				
		restaurants				
	Communic	and other such				
11.	ation &	local services				
6	Marketing	to our guests	Promoting partners with a sustainability profile adds value to your business.	S	1	
U	wiai keung	to our guests	1 following partitions with a sustainability profile adds value to your business.	Ö	1	

		We actively				
		promote our				
		membership				
		in LVRA or				
		AHRL, and in				
	Communic	this				
11.	ation &	sustainability				
7	Marketing	movement	A part from signs and on-line banners this is best done by word of mouth amongst your team.	S	1	
		We prioritize				
	Communic	digital				
11.	ation &	communicatio				
8	Marketing	n to print	Apps, QR codes, Mobile guides etc are modern ways to comvey messages that easily can be altered and need no printing or paper.	S	1	
		All printed				
		material is				
	Communic	supplied by an				
11.	ation &	eco labeled				
9	Marketing	printing house	Search at map: https://bit.ly/2M50Kkk	S	1	
					126	

Aspects	11
Mandatory criteria	42
Supplementary criteria	84
Total Criteria	126

# Glossary

# Aspect Criteria Sustainability

In this case a way to break down sustainability in a number of relevant areas for the business.

Direct actions under each aspect aiming to form part of the businesses' journey towards sustainability. A society, where we are no longer dependent on fossil fuels or rare metals, nor are we increasing the concentrations of non-biodegradable chemicals or using raw materials from badly managed forests, seas or agricultural land. A society where all people, in all parts of the world, are able to meet their basic needs.

# **System description - short**

- To join, a business need to sign a contract with certain basic rules and then apply on-line.
- § All mandatory criteria must be fulfilled on the day the business is approved.
- § Year two the business will be asked to perform a new on-line assessment and now all mandatory criteria PLUS minimum two supplementary criteria per aspect are to be fulfilled.
- **Year three** the business will be asked to perform a new on-line assessment and this time all mandatory criteria **PLUS minimum four supplementary criteria** per aspect are to be fulfilled.
- § Year four all criteria will be revised and the system evaluated
- § Follow-up and policing of submitted self-assessments to be developed

# **System description -comprehensive**

# 1. Training & Education

#### Context:

People all over the world want to survive and to create a high quality of life for themselves and for their children. The reason we still behave in an unsustainable way and make decisions that deteriorate our abillity to live long and prosperous lives at a thriving planet, is that we lack knowledge. The knowledge about how to run a planet in a sustainable way.

This is why training and education in what a sustainable world looks like is so important. Insights in how you and the business you work with can be part of the solution instead of the problem. The power of all team members working together with a clear vision of what sustainability looks like can not be overestimated, hence an efficient and engageing training covering the different aspects in this program, is the base for success.

A good knowledge about the history and traditions of your venue and the sorrounding community also gives all team members the confidence to share it with guests and visitors and to include storytelling to their service offer.

#### Mandatory criteria:

- ✓ We offer a yearly training in local history and socio-cultural traditions of our property and the region
- √ We offer a mandatory training in sustainability to all in the team (part of induction to newly employed)
- ✓ All our team members are familiar with our sustainability policy and their responsibilities

- ✓ We offer all our team members performance reviews and career planning
- ✓ We provide all in our team with LVRA/AHRL's handbook in sustainability for the tourism sector
- ✓ We have a library with books (and web links) presenting our local history and traditions available to team members and guests
- ✓ We co-operate with local historical associations and academia for educational purposes
- ✓ We only work with licensed tourist guides

# 2. Cultural heritage

#### Context:

The essence of tourism is our desire to experience other cultures, habits, cuisines and to meet new people. Our regions have a rich history to tell, a history and traditions that will exceed the expectations of our guests. This history, when told by us and interpreted in the services and products we offer is unique to us.

We are determined to deliver genuineness and to do it in way that not only enhance the visitors experience today but also protects and secure our cultural heritage for future generations of tourists and fellow countrymen.

#### Mandatory criteria:

- ✓ We inform and educate our visitors and guests about our history and cultural heritage.
- **✓** We partner with and promote local entrepreneurs offering handicrafts, foodstuff, and cultural experiences
- ✓ We have a continuous plan for the preservation and care of historical buildings at our site.
- ✓ We prioritize the hiring of local team members at all levels of the business
- ✓ We offer the possibility to our visitors and guests to financially support the protection of our cultural heritage.

- ✓ We are aware of, and addressing the negative impacts of tourism such as sound- light pollution and littering.
- ✓ We use means such as personal story telling, on-line reading tips and books (in appropriate languages) to borrow.
- ✓ Our contracted tour operators and guides are well aware of the culture heritage of our destination.
- ✓ We only sell genuine, locally produced souvenirs at our site
- ✓ We support one or more local cultural heritage protection organizations
- ✓ We respect the rights of indigenous people in the area and promote their participation in our activities.
- ✓ We actively inform visitors and guests about that it is illegal to trade with archaeological objects
- ✓ We have specific information developed aimed at young visitors
- √ We use contemporary technologies such as QR codes and guiding apps
- ✓ Our story is always told in local language and English as a minimum

# 3. Natural heritage & Gardening

#### Context:

Few industries are as dependent on our nature as the tourism industry.

Nature is for sure one of our biggest assets and worth caring for. Man is entirely subordinate to nature and yet we continue to destroy the precondition for our life instead of actively contributing to biodiversity.

Gardening is all about recreating nature in our backyard and to do it sustainably and with local species.

#### Mandatory criteria:

- √ We inform our guests about nature-related attractions in the region
- ✓ We don't use any herbicides and only biodegradable pesticides
- √ Visitors are informed about and encouraged to respect protected areas

- √ We compost our garden waste
- √ We do not use invasive alien species in our garden
- ✓ We support local natural protected areas and biodiversity conservation
- ✓ Our excursions do not have negative impact on local wildlife or plants
- ✓ We inform about the IUCN Red List and support national conservation list species
- ✓ We offer the possibility to our visitors and guests to financially support the protection of our natural heritage.

# 4. Energy & Climate

#### Context:

Energy efficiency is perhaps the most rewarding sustainability aspect to start with, since every "negawatthour" (not used kilowatt hour) is a direct contribution to both higher profitability and increased sustainability. A culture of energy smartness in your business pays off quickly and also creates a future hedge against the cost increase we constantly see evolving.

Sustainable energy management is about **saving & changing.** As we speak the whole world is switching to renewable energy and we have good conditions to do this in our countries with good access to biomass, raw materials for biogas and of course, sun and wind.

# Mandatory criteria:

- ✓ LED bulbs/lighting gradually implemented at the property
- √ Renewable electricity used for all purposes
- ✓ Guests actively informed about public transport before and during stay/visit
- ✓ Bicycles for guests and team members for local use

- ✓ Air conditioning has auto switch-off or clear message to guests to only use it when window closed
- √ No heavy oils with sulphur content or coal shall be used as an energy source.
- ✓ Renewable energy sources form part of the heating energy supply to at least 25 %
- ✓ Motion sensors for lighting in public areas and rest rooms
- ✓ Energy efficient equipment (boilers, chillers, washing machines and dryers) as by EU label
- ✓ We have heat pumps providing heat and/or air conditioning
- ✓ All saunas have a timer control or manual procedure regulating time on/off
- ✓ HVAC filters in guest rooms and public areas maintained and cleaned regularly
- ✓ Carbon offsetting offered to guests (Gold Standard)
- ✓ We do not use fossil products for barbecue- or wooden fire lighting

# 5. Waste & Recycling

#### Context:

On our way from a linear society to a society where the right resources are used cyclically, the recycling of our waste is at the center. Waste is resources in the wrong place. Smart material usage and efficient sorting at source are profitable measures both from a planetary and economical point of view.

Although depending on community infrastructure for waste separation a business can always put demands on the community and start locally.

#### Mandatory criteria:

- ✓ We recycle all waste fractions offered by our local community.
- ✓ Hazardous, electric waste and batteries are recycled
- ✓ We have a procurement policy minimizing waste-producing inputs
- √ No single packed items in restaurants or at breakfast
- ✓ We do not offer plastic bags to our guests

- √ We recycle two (or more) additional fractions
- ✓ Our organic waste is used for composting, farm animal feed or bio gas production
- ✓ Single packed in-room amenities not offered or only offered upon request
- √ We have a "no-straw" policy
- ✓ Soap- and shampoo dispenser in guest rooms, saunas and team member areas.
- √ No Styrofoam products used
- ✓ All ink cartridges recycled

#### 6. Water

#### Context:

Less than 1 percent of all water on our planet is easily available drinking water and in a global perspective, over 1 billion people lack access to clean drinking water and over 100 million people die of water related diseases every year.

As a business, we influence the limited water resources of the world in many ways and efficiency in water use, and managing wastewater properly are two areas where smart water management can contribute to both sustainability and profitability. Mandatory criteria:

- ✓ We have an easy system for reporting of leaking toilets, taps & showers for both team members and guests.
- √ Water saving information signs back stage for team members and front of house for guests
- √ We irrigate our garden in early morning or late evening (before sunrise or after sunset)
- ✓ Our waste water is treated in an approved local, or municipal, waste water treatment plant
- ✓ We have waste basket close to toilets

- ✓ Our showers water flow do not exceed 9 l/minute
- ✓ Our taps water flow do not exceed 8 l/minute
- ✓ Motion sensors on men's urinals
- ✓ Double flush toilets max 6 l/flush (points)
- ✓ Water free urinals in restrooms
- ✓ Chlorine-free water treatment for pool
- ✓ We have a system for rainwater harvesting

# 7. Chemicals, Cleaning & Washing

#### Context:

We are facing future challenges with the still unknown, "cocktail" effects of the over hundreds of thousands of chemicals spread more or less uncontrolled in our world. Smart chemicals management is about saving & changing.

Conservatively efficient dosing and replacing of any persistent and toxic chemicals with biodegradable alternatives. Ecolabels are powerful tools for this and makes it easier for us as non-chemists to make the right choice.

# Mandatory criteria:

- √ We have a towel and linen reuse program in place
- √ Chlorine is not used at our premises
- ✓ We have accurate and up-to date dosing instructions at dishwashers and laundry machines

- √ We use eco-labelled washing detergents
- √ We use eco-labelled cleaning products
- √ We employ chemicals free cleaning
- ✓ Our laundry company has a proven sustainability program
- √ We do not use scent marketing systems
- √ We measure our remaining chemicals usage

#### 8. Food & Beverage

#### Context:

Food and beverage is at heart of a most tourism experiences.

A well cooked and enjoyable meal or a tasty fast snack during a break, both enhances the visitor's experience. To surprise our guests with that little extra and provide sustainable food based on local, seasonal and organic products is sustainability at its best.

We are these days all aware that we cannot continue to waste up to 40% of the food we produce globally and hence smart systems to eliminate food waste are key to our success.

#### Mandatory criteria:

- **✓** We offer a menu with locally themed traditional dishes primarily made of locally sourced ingredients
- ✓ We do not serve food containing GMO
- √ We offer a good variety of vegetarian dishes (two or more)
- ✓ We do not serve bottled water

- ✓ We offer locally produced food and beverages
- √ We always inform our guest about the national origin of the main ingredient
- ✓ We offer organically produced food and beverages
- √ We offer Fairtrade sourced food and beverages
- √ We serve Fairtrade and eco-certified coffee
- √ We measure our food waste and have a program to actively reduce it
- √ We do not serve giant prawns nor goose liver
- ✓ We only serve fish labeled by MSC or ASC
- √ We do not serve red-listed fish (WWF)
- ✓ We donate food leftovers

# 9. Accessibility

#### Context:

To welcome and cater to all guests and visitors regardless of their physical or psychological abilities is a moral obligatory and makes sense both from a human and economical perspective.

With about 50 million people in Europe with some form of functional variation this is a huge potential for new business. Increased usability of the business enhances the experience for all our guests.

#### Mandatory criteria:

- ✓ Our level of accessibility for guests with different forms of functional variation is clearly communicated on-line
- ✓ We welcome service dogs
- ✓ Prioritized accessibility parking
- ✓ Accessible toilets

- √ We have accessible parking (3,6 m width) with a contact option to reception/head waiter
- ✓ We have accessible toilets with alarm.
- ✓ Point of contact with reception/head waiter at entrance (accessible from a wheelchair)
- √ There is no threshold at the entrance
- ✓ Seating is always available close to the entrance
- √ You have clear access from he entrance to guets areas and lifts
- ✓ Reception has walking stick holders and a hearing loop
- √ You can borrow a vibrating alarm clock/fire alarm (hotels only)
- ✓ The first and last steps in public stairs are clearly marked in contrasting colours
- ✓ Walkways to the guest areas and rooms are at least 100 cm wide
- √ We offer hearing loop to conference/meetings

#### 10. Local Collaboration

#### Context:

Collaboration is increasingly seen as the major sucess factor on our journey towards sustainability. This is true both on a global and local level.

The sustainability development goal 17 states that we "require coherent policies, an enabling environment for sustainable development at all levels and by all actors".

At tourist destinations we often recognize challenges that can only be solved if we collaborate between business and with local authorities.

#### Mandatory criteria:

- √ We actively promote our business colleagues to our guests and visitors to prolong their visit in the region
- √ We are a member of the national hotel and tourism association
- ✓ We participate in, and actively promote, the Interregional Cultural Heritage Trail

- ✓ We actively promote local excursions and experiences to our guests and visitors
- √ We support neighboring community development initiatives
- √ We promote local experiences in our marketing activities
- ✓ We invite to, and use the power of stakeholder dialogues
- ✓ We cooperate with local schools
- ✓ We cooperate with the local municipal governing body

# 11. Communication & Marketing

#### Context:

Honest, transparent and interactive communication and marketing build confidence in our ambition to interpret a true and engaging picture of our heritage and in our sustainability ambitions.

All channels from on-line to print and social media as well as the important personal encounter, are tools for us to use.

#### Mandatory criteria:

- ✓ We make our cultural heritage "live" in our communication and presentation channels.
- √ We inform our guests and visitors about our sustainability program in an engaging way on-line and on-site
- ✓ The communication on-line and through other channels is truthful, clear, complete and easily accessible

# Supplementary criteria to improve your performance

- ✓ We encourage our guests and visitors to actively participate in our sustainability efforts
- ✓ Our information is available in appropriate languages
- ✓ We present local eco-labeled restaurants and other such local services to our guests
- √ We actively promote our membership in LVRA or AHRL, and in this sustainability movement
- √ We prioritize digital communication to print
- ✓ All printed material is supplied by an eco-labelled printing house

We now welcome your feed back on the proposed system. Feedback can be given in writing by email to:

Eglė Lizaityte, LVRA <u>info@lvra.lt</u>

Santa Graikste, AHRL <u>santa.graikste@hotel.lv</u>

Jan Peter Bergkvist, SleepWell AB <u>janpeter.bergkvist@sleepwell.nu</u>