

Friend of the Sea Sustainable Dolphin and Whale Watching Standard for Scientific Group



Friend of the Sea non Seafood Standard

REV	DATE	REASON	VALIDATION	APPROVAL
1	01/10/2019	First issue	Paolo Bray	Noole By



Foreword

Friend of the Sea is a non-governmental organization, which was established in 2008. Its aim is to safeguard the marine environment and its resources by incentivising a sustainable market and implementing specific conservation projects.

Requirements are classified as Essential or Recommendations, according to their level of importance.

Essential Requirements: 100% conformity to essential requirements is mandatory in order to be certified. The company has to propose effective corrective actions (declaration of intents and implementation plan), to be submitted to the certification body within three weeks from the issuing of the non conformity. This proposal shall also include a timetable concerning the implementation of each corrective measure. Each proposed corrective action shall be fully implemented within the following 12 months and verified during the surveillance audit.

Recommendations: Compliance with recommendations is not mandatory for the company to be certified. However, compliance with recommendations will be verified during the audit and any deficiency will be included in the Audit Report as a recommendation. The company shall inform the certification body, during the following audit, regarding any corrective measures implemented.

Requirements which are not applicable to the audited company will be marked with 'N.A.'



Description of the scientific group to be audited

a) Name of the scientific group under audit
b) Is the scientific group under audit part of a group? If yes, specify the name
c) Address of the scientific group under audit
d) Name, role and contact of the representative(s) of the scientific group under audit accompanying the auditor during the inspection:



e) Whale watching boat(s) and their registration number, horse power, people capacity (crew included) and home port

Name of the boat	Registration number	Horse power (Kw)	People capacity	Home port

f) If the owner of the	boat(s) is	s different	from the	e company,
please specify				

g) Boat(s) inspected by the auditor



h) Cetaceans species found in the area wh period of the year du area.	ere whale watching	
Common name	Scientific name	Period
i) Coordinates of the	whale watching tai	rget area
j) Number of employ employees)	ees (specify season	nal or permanent



k)	Certification and awards
_	Date and type of the audit (initial audit, surveillance audit, certification audit)
m) Other relevant information
	The Friend of the Sea project has been outlined to the scientific group under audit
	(If not the auditor shall provide a short description to the company)
	The scientific group was informed of the opportunity, in case of approval, of using the Friend of the Sea logo in association with its dolphin and whale watching activity (e.g. boats, marketing material and website)
	The duration of the audit has been agreed upon
	The information included in the Preliminary Information Form (PIF) has been confirmed as valid (in the case of changes to the PIF, an updated version has to be promptly provided).



Notes to the auditor

- 1) The auditor shall fill out all fields in the checklist.
- **2)** Checklist compilation guidelines are highlighted in the blue boxes.
- **3)** The Auditor shall provide an explanation when requirements are not applicable.
- **4)** The Auditor shall write YES when the unit of certification complies with a requirement and NO when it does not.
- **5)** The Auditor shall comment and explain the positive or negative answers. Mere "YES," "NO," or "N.A." are not considered as sufficient and additional certification will be requested.
- **6)** Each relevant document shall be added to the final audit report in a separate and numbered attachment.
- **7)** Photographic and videos added to the checklist or attached can represent valid onsite evidence.



1 - Authorisations and permits

No.	Requirement	Level	Parameters and information	Y/N	Comments
1.1	Dolphin and whale watching operations are authorised by a permit granted by the responsible authority, for a given area, where applicable.	Essential	Image of the permit		
1.2	All vessels used in dolphin and whale watching operations are authorised under the national legislation, where applicable.	Essential	Image of the authorization		

2 - Detection of dolphins and whales

No.	Requirement	Level	Parameters and information	Y/N	Comments
2.1	The boats do not use active sonars, depth sounders, or systems emitting sounds in the water to attract cetaceans.	Essential	Images of on board instruments		



3 - Boats authorized location and approach

No.	Requirement	Level	Parameters and information	Y/N	Comments
3.1	In the area between 300 m (984 ft) to 100 m (328 ft) from the cetaceans (i.e. the 'Watching Zone'), boats shall keep a slow and constant no-wake speed (≤5 knots).	Essential	Procedure and evidence of conformity.		
3.1.1	When dolphins and whales approach the boats while cruising, the boats shall keep the same speed and do not change direction.	Essential	Procedure and evidence of conformity.		
3.2	Except when cetaceans approach the boats, boats shall always maintain themselves at a minimum distance from the cetaceans. The minimum distance is 100 m (328 ft) from whales and 50 m (164 ft) from dolphins (Watching Zone). A shorter distance is prohibited, unless it is indispensable for the collection of scientific data useful for the research project.	Essential	Procedure and evidence of conformity.		



3.3	The boats never intentionally approach cetaceans head on or from the rear. The approach must begin with an inclined route of approximately 30° with respect to the route of cetaceans, to become gradually parallel to their route.	Essential	Procedure and evidence of conformity.	
3.4	Care shall be taken to make sure that no pod is dispersed, nor calves and juveniles are separated from their mothers.	Essential	Procedure and evidence of conformity.	
3.5	The boats shall not intentionally approach isolated mothers, calf/juveniles' pairs, isolated calves/juveniles, mating cetaceans nor cetaceans which appear to be resting or avoiding boats, unless it is necessary for the purposes of the scientific project.	Essential	Procedure and evidence of conformity.	
3.6	Only one boat at the time can be in the Watching Zone while the others must wait outside (over 300 meters).	Essential	Procedure and evidence of conformity.	
3.7	Engines shall be placed in neutral when boats stop in the Watching Zone.	Essential	Procedure and evidence of conformity.	
3.8	The crew is aware of the position of the cetaceans at any time, in order to avoid collisions or getting too close to the cetaceans.	Essential	Driver must wait for cetaceans to return to the surface from a dive to be sure of their position.	



4 - Special Considerations for Sperm Whales

No.	Requirement	Level	Parameters and information	Y/N	Comments
4.1	When a sperm whale abruptly changes its orientation or starts to make short dives of about 1 to 5 minutes duration, without showing its tail flukes, the boat shall leave the Watching Zone at a no-wake speed (≤5 knots). until outside of the approach zone and always monitor the sperm whale's position to avoid accidental collisions.	Essential	Procedure and onsite evidence		

5 - Swim-with

No.	Requirement	Level	Parameters and information	Y/N	Comments
5.1	The scientific group does not provide or organise swim-with activities.	Essential	Procedure and evidence of conformity.		



6 - Interaction with cetaceans

No.	Requirement	Level	Parameters and information	Y/N	Comments
6.1	Feeding cetaceans and/or other animals is forbidden	Essential	Procedure and evidence of conformity.		
6.2	Accurate information is provided to tour participants on how to behave when the cetaceans are sighted.	Essential	Procedure and evidence of conformity.		
6.3	Accurate information is provided to tour participants about environmental issues related to cetaceans and the marine habitat and how everybody can contribute to reduce the impact.	Essential	Procedure and evidence of conformity.		
6.4	Operators shall not try to attract cetaceans by making noise or sounds. Tour participants and crew will avoid loud sounds when near cetaceans.	Essential	Procedure and evidence of conformity.		
6.5	Training programs for crew on the biology and behavior of target species and on responsible dolphin and whale watching operations are carried out.	Essential	Training and courses planning and content. Certificates of attendance.		



7 - Waste management

No.	Requirement	Level	Parameters and information	Y/N	Comments
7.1	The company recycles all waste when recycling option is provided locally. In alternative, it appropriately disposes waste.	Essential	Procedure and evidence of conformity by means, as an example of recycling bins		
7.2	The company implements measures to prevent dispersion of waste at sea (including fuels, lubricants and plastic materials).	Essential	Procedure and evidence of conformity.		
7.3	The company uses non-toxic alternatives available in order to avoid the use of toxic, persistent or bio-accumulating substances.	Recommendation	Procedure and purchase orders evidence.		
7.4	The company does not use CFC, HCFC, HFC or other refrigerants that cause ozone depletion.	Essential	Procedure and evidence of conformity.		
7.5	If spotted, crew must collect floating fishing gear and equipment lost from other boats.	Recommendation	Procedure and evidence of conformity.		
7.5.1	All material collected shall be properly disposed of at port. If appropriate disposal facilities are not available, the company shall endeavour to work with port operators to provide adequate, affordable and accessible disposal facilities.	Recommendation	Procedure and evidence of conformity.		



7.5.2	Where applicable, the company shall work with ports to implement gear collection and/or recycling programs for end-of-life gear.	Recommendation	Procedure and evidence of conformity.	
7.6	The company does not hold or handle mono-use plastic (e.g.: drinks plastic bottles; straws; cutlery; plates, etc.) on the boat(s).	Essential	Procedure and onsite inspection. Received invoices review.	



8 - Energy management

No.	Requirement	Level	Parameters and	Y/N	Comments
8.1	The company shall keep a file of energy consumed per use and type of sources (e.g.: gasoline, solar, other), updated at least once a year.	Recommendation	information		
8.2	The company shall set yearly objectives to improve its energy efficiency.	Recommendation			



9 - Social accountability

No.	Requirement	Level	Parameters and information	Y/N	Comments
9.1	The company shall comply with the following requirements:				
9.1.1	Compliance with International Labor Organization and National Laws on child labor.	Essential	The Minimum Age Convention 1973 (No. 138) sets "the general minimum age for admission to employment or work at 15 years (13 for light work) and the minimum age for hazardous work at 18 (16 under certain strict conditions). It provides for the possibility of initially setting the general minimum age at 14 (12 for light work) where the economy and educational facilities are insufficiently developed". Refer to ILO: https://www.ilo.org/global/standards/subjects-covered-by-international-labour-standards/child-labour/lang-en/index.htm		



9.1.2	Pay the employees adequate salaries compliant at least with the minimum legal wages.	Essential	The minimum wages vary depending on the country. The Auditor shall verify that the company is aware of the minimum wages of the countries in which it	
			operates. Refer to ILO: https://www.i lo.org/global/ standards/sub jects- covered-by- international- labour- standards/wa ges/lang en/index.htm	



_	1			1	<u></u>
9.1.3	Grant employees health care.	access	to Essential	The company shall have workers' compensation insurance to cover their employees when an illness or injury happens at work. The auditor shall verify that the company provides, where necessary, measures to deal with emergencies and accidents, including adequate first-aid arrangements Refer to ILO: https://www.ilo.org/global/standards/subjects-covered-by-international-labour-standards/occupational-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-and-health/langstandards-subjects-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-safety-s	
				health/lang en/index.htm	



9.1.4	Apply safety measures required by the National Law. Nonetheless, compliance with the minimum safety requirements are mandatory, even if not required by local law.	Essential	To assess the minimum safety requirements, the auditor shall verify and collect evidence of hazards and risks in the work environment, dangers to life, safe drinking water, health and safety training and use of Personal Protective Equipment (PPE). Refer to ILO: https://www.il o.org/global/st andards/subjects-covered-by-international-labour-standards/occupational-safety-and-health/lang-en/index.htm	



9.1.5	Keep records of accidents or injuries.	Recommenda tion	These records shall be used to take corrective measures and identify the causes of the incidents, preventing future occurrences.	
9.1.6	No forced or compulsory labor.	Essential	All work, including overtime, must be voluntary. The hours worked in excess of the normal working hours must be remunerated at the rates prevailing in the case of overtime for voluntary labour. Refer to ILO: https://www.il o.org/global/st andards/subjects-covered-by-international-labour-standards/forc ed-labour/lang-en/index.htm	



		1		
9.1.7	No discrimination.	Essential	Opportunities for recruitment, access to training, promotion, compensation, termination and retirement shall not be made based on race, colour, sex, religion, political opinion, national extraction or social origin. Physical, verbal or sexual abuse, bullying or harassment are prohibited. Refer to ILO: https://www.il o.org/global/st andards/subjects-covered-by-international-labour-standards/equality-of-opportunity-and-treatment/langen/index.htm	



9.1.8 Rights on board. Only applicable to safari boat tour.	Essential	The auditor shall verify if the boats are maintained in a clean and habitable condition and check if regular periods of rest of sufficient length are given to the crew. Refer to ILO: www.ilo.org/dy	
		n/normlex/en/f ?p=NORMLEXP UB:12100:0::N O::P12100 IL O CODE:C188	



10 - Sustainability commitment

No.	Requirement	Level	Parameters and information	Y/N	Comments
10.1	The scientific group introduce to all its tour participants Friend of the Sea Sustainable Dolphin and Whale Watching project.	Essential	Procedure and evidence of conformity.		
10.2	In order to continuously improve, the scientific group shall recommend all its tour participants to report Friend of the Sea (https://friendofthesea.org/contact-us/), in case they perceive that the scientific group does not comply with some of these requirements.	Essential	Feedback forms available.		



CONCLUSIONS:

The Auditor shall fill out the following fields:
☐ The scientific group COMPLIES with Sustainable Dolphin and Whale Watching requirements
☐ The scientific group DOES NOT COMPLY with Sustainable Dolphin and Whale Watching requirements
ESSENTIAL NON-CONFORMITIES (corrective plan to be produced within 3 weeks and correction within 1 year)
List essential Non-conformities
RECOMMENDATIONS (to be communicated within the next inspection)
List recommendations