West Lake Cultural Landscape of Hangzhou

1. World Heritage Property Data

1.1 - Name of World Heritage property West Lake Cultural Landscape of Hangzhou

1.2 - World Heritage property details 1.3 - Geographic information table

Name	Coordinates	Property (ha)	Buffer zone (ha)	Total (ha)	Inscr year
West Lake Cultural Landscape of Hangzhou	30.238 / 120.141	3322.88	7270.31	10593.19	2011
Total (ha)		3322.88	7270.31	10593.19	

Title Date Link to source Map of inscribed property - West Lake Cultural Landscape of Hangzhou 2011

Comment

As requested by the World Heritage Centre, the State Party submitted updated maps of the property in 2021.

1.5 - Web and Social Media data of the property (if applicable)

Comment

Websitehttp://westlake.hangzhou.gov.cn/

2. Other Conventions/Programmes under which the World Heritage property is protected (if applicable)

2.1 - Records indicate that your World Heritage property (in whole or in part) is designated and/or pr under the Conventions/programmes shown in the prefilled table below. Please check and amend as necessary.

		The World Heritage property (in whole or in part) is designated and/or protected under this convention/programme	The World Heritage property (in whole or in part) <u>is not</u> designated and/or protected under this convention/programme
2.1.1	International Register of Cultural Property under Special Protection (1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict)		×
2.1.2	List of Cultural Property under Enhanced Protection (Second Protocol to the 1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict)		×
2.1.3	The List of Wetlands of International Importance (The Ramsar List) (Convention on Wetlands of International Importance (Ramsar Convention))		×
2.1.4	World Network of Biosphere Reserves Man and the Biosphere (MAB) Programme		×
2.1.5	Global Geoparks Network UNESCO Global Geoparks		×

2.2 - Please provide comments on 2.1 if necessary

No commen

2.3 - Do your national authorities intend to request the granting of Enhanced Protection (if relevant) under the Second Protocol to the 1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict for the World Heritage property in the next three years?

Not applicable

2.4 - Do your national authorities intend to designate whole or part of the World Heritage property for inclusion in the List of Wetlands of International Importance (The Ramsar List), if relevant, in the next three years?

Not applicable

2.5 - Do your national authorities intend to designate whole or part of the World Heritage property as a Man and Biosphere Reserve (if relevant) in the next three years? Not applicable

2.6 - Do your national authorities intend to apply for whole or part of World Heritage property to be designated as a UNESCO Global Geopark (if relevant) in the next three years? Not applicable

2.7 - Please indicate the level of cooperation at property level between designations under different Conventions/Programmes

2.7.1	1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict
2.7.1	There is no contact with the Focal Point(s) of this designation/orogramme.

×

- 2.7.2 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme.
- 2.7.3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme.
- 2.7.4 The World Heritage Site Manager also manages this designation/programme.
- 2.7.2 Second Protocol to the 1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict
- 2.7.1 There is no contact with the Focal Point(s) of this designation/programme.
- 2.7.2 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme
- 2.7.3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme.

2.7	4 The World Heritage Site Manager also manages this designation/programme.	
2.7	3 Convention on Wetlands of International Importance (Ramsar Convention)	
2.7	1 There is no contact with the Focal Point(s) of this designation/programme.	×
2.7	 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. 	
2.7	3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme.	
2.7	4 The World Heritage Site Manager also manages this designation/programme.	
2.7	4 Man and the Biosphere (MAB) Programme	ī.
2.7	1 There is no contact with the Focal Point(s) of this designation/programme.	×
2.7	 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. 	
2.7	3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme.	
2.7	4 The World Heritage Site Manager also manages this designation/programme.	
2.7	5 UNESCO Global Geoparks	
2.7	1 There is no contact with the Focal Point(s) of this designation/programme.	×
2.7	2 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme.	
2.7	3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme.	
2.7	4 The World Heritage Site Manager also manages this designation/programme.	
	Please add any further comments on cooperation with the other designation(s)/programme(s) mment	
	Are you aware of any elements associated with the World Heritage property that have been inscr e Representative List of the Intangible Cultural Heritage?	ibed
	Please list any elements associated with the World Heritage property inscribed under the ention for the Safeguarding of the Intangible Cultural Heritage of which you are aware	
In 200 the na	6, Seal Carving (Xiling Seal Art Society) was approved and announced by the State Council and includ atomal list of representative items of intangible cultural heritage. 2009, Chinese Seal Carving was includ NESCO Representative List of Intangible Cultural Heritage of Humanity.	
2 4 4	Are you oware of any decumentary baritage listed under the Memory of the World Programme	

2.11 age listed under the Memory of the World Progr ciated with the World Heritage property?

No

2.12 - Please list any documentary heritage associated with the World Heritage property listed under the Memory of the World Programme of which you aware. No comment

3. Statement of Outstanding Universal Value

3.1 - Statement of Outstanding Universal Value for the property as adopted by the World Heritage Committee

Statement of Outstanding Universal Value

Brief synthesis

West Lake is surrounded on three sides by 'cloud-capped hills' and on the fourth by the city of Hangzhou. Its beauty has been celebrated by writers and artists since the Tang Dynasty (AD 618-907). In order to make it more beautiful, its islands, causeways and the lower slopes of its hills have been 'improved' by the addition of numerous temples, pagodas, pavilions, gardens and ornamental trees which merge with farmed landscape. The numerous temples, pagodas, pavilons, gardens and ornamental trees which merge with farmed landscape. The main antificial elements of the lake, two causeways and three islands, were created from repeated dredgings between the 9th and 12th centuries. Since the Southern Song Dynasty (thinteenth century) ten poetically named scenic places have been identified as embodying idealised, classic landscapes - that manifest the perfect fusion between man and nature. West Lake is an outstanding example of a cultural landscape that display with great clarity the ideals of Chinese landscape easthetics, as expounded by writers and scholars in Tang and Song Dynasties. The landscape of West Lake had a profound impact on the design of gardens not only in China but the tarte of the landscape. further afield, where lakes and causeways imitated the harmony and beauty of West Lake. The key components of West Lake still allow it to inspire people to 'project feelings onto the landscape'. The visual parameters of this vast landscape garden are clearly defined, rising to the ridges of the surrounding hills as viewed from Hangzhou

Criterion (ii): The improved landscape of West Lake can be seen to reflect Buddhist ideals imported into China from India such as 'Buddhist peacefulness' and 'nature as paintings', and in turn it had a major influence on landscape design in East Asia. Its causeways, islands, bridges, temples, pagodas and velil defined views, were widely copied over China, notably in the summer Palace at Beiling and in Japan. The notion of the poetically named scenic places persisted for seven centuries all over China and also spread to the Korean peninsula after the 16th century, when Korean intellectuals made visits to the West Lake.

Criterion (iii): The West Lake landscape is an exceptional testimony to the very specific cultural tradition of improving landscapes to create a series of 'pictures' that reflect what was seen as a perfect fusion between people Improving landscapes to breate a series or pictures trait effect, what was seen as a primer basin between and nature, a traitation that evolved in the Tang and Song Dynasties and has continued its relevance to the present day. The 'improved' West Lake, with its exceptional array of man-made causeways, islands, bridges gardens, pagodas and temples, against a backdrop of the wooded hills, can be seen as an entity that maniful this tradition in an outstanding way.

Criterion (vi): The Tang and Song culture of demonstrating harmony between man and nature by improving the landscape to create pictures of great beauty, captured by artists and given names by poets, is highly visible in the West Lake Landscape, with its listands, causeways, temples, pagodas and ornamental planting. The value of that tradition has persisted for seven centuries in West Lake and has spread across China and into Japan and Korea, turning it into a tradition of outstanding significance

Integrity

The property contains all the key attributes of Outstanding Universal Value in terms of the lake, the wooded hills surrounding it on three sides up to their skyline and the causeways, islands, bridges, temples, pagodas and omamental planting that create the beautiful landscape within which are the ten, celebrated, poetic views. The ornamental pranting that create the beautinui landscape within which are the feth, celebrated, poetic views. The physical fabric of the property rank its significant features are mostly in excellent condition. The Lake itself and surrounding landscapes, along with scenic places, historic monuments and sites are well maintained. No signs of neglect are detected and the deterioration processes seem mostly controlled. Thus none of the key attributes that relate to Outstanding Universal Urabe are under threat. The visual integrity of the property is well maintained towards the three hill sides, which seem to have been almost similar for the past 1,000 years. The views to the east are vulnerable to further expansion of Hangzhou city. However, considering the drastic urban changes of Hangzhou (in your the nest 1) dues. Threat are incompleted town to a method level to the chast in property is well maintained. Hangzhou city over the past 10 years, from a regional town to a metropolis of eight million people, the property's visual integrity toward the city side is well managed. The skylines of the buildings are under the strong municipal regulations to maintain current heights and mass limits and to stop expansion that might impact on the skyline of West Lake

Authenticity

The West Lake still clearly conveys the idea of a 'lake with cultural meaning', as all the key components that were The West Lake still clarity conveys the idea of a Take with cultural meaning', as all the key components that were created by the time of the Song dynasty can be read clearly in the landscape, and the beauty of the tan views can still largely be readily appreciated. There is an abundance of documents recording the development of the lake (although more for some elements than others) and these are well archived in official institutions. These records and documents are a basis for the authenticity of the property. From 'cloud capping hills' and lakeshore settings, down to the single willow trees, and the West Lake itself, all reflect elements of the landscapes as described in the old texts since the 10th century. The views to the east over Hangzhou have changed dramatically over the past fifty ears and the lake is no longer closed on its fourth side by a low tying town that relates in scale to the overall landscape and is in itself beautiful (as Marce Polo described). Hangzhou with its tal buildings dreamage the use to the and so the orthe and the labe haidling. to the overall and/scape and is in itself beautinul (as Marco Poo described). Fangzhou with its all buildings dominates the view to the east and tends to dwarf the lake buildings. However, the skyline of hills to the north a south as viewed when looking east is still intact and the Baochu Pagoda can be seen against the sky. It will be absolutely crucial that this skyline is maintained and that there is no encroachment of the city behind those hills ys horth and that are visible from the lake

Protection and Management requirements

The nominated property is protected at both national and provincial level by laws and regulations. These include the Law of the People's Republic of China on the Protection of Cultural Relics (national), Regulations on Scenic

Areas (national), Regulations on the Conservation and Management of World Cultural Heritage Sites in China (national), and Regulations on the Conservation and Management of West Lake Cultural Landscape of Hangzhou (local). The most relevant national protection is altorded by the national West Lake Scenic area that was promulgated in 1982. The Hangzhou Municipal People's Government Specific Control Plan for the Buffer Zone of West Lake Cultural Landscape. 2010, puts in place constraints on the overall development of the city relation to its potential impact on the West Lake landscape. It is crucial that these constraints ensure that there is no encroachment of the city behind the hills that are visible from the lake and that all relevant development is subject to Heritage Impact Assessments that consider impact on the attributes of Outstanding Universal Value. Management is the overall responsibility of the Hangzhou Administration of Gardens and Cultural Heritage with advice from the provincial bureau of cultural heritage in Zhejang and the national State Administration of Cardens and Cultural Heritage with advice from the provincial bureau of cultural heritage is of stakeholders. The Conservation and Management Plan of West Lake Cultural Landscape of Hangzhou (2008-2020) provides a basis for the systematic conservation and management system and to concinate the interest of stakeholders. The Conservation and Management Plan of West Lake Cultural Landscape of Hangzhou (2008-2020) provides a basis for the systematic conservation and management of the property and for implementing protection measures in compliance with national standards for the protection Ovid Heritage sites. There is also a Master Plan for the West Lake Scenic Area, 2002-2020. In order to contain incremental change that might impact on the harmony of the landscape and its key views, an inventory needs to be established of key visual attributes as a basis for monitoring. The Municipal authority has drafted nine special plans for

The Municipal authority has drafted nine special plans for scenic areas within West Lake. Other special plans have been prepared such as the Master Plan for Transportation in West Lake Scenic Area of Hangzhou, the Plan for the Integration of the South-Route Scenic Places of West Lake Of Hangzhou, the Plan for the Integration of the South-Route Scenic Places of West Lake Of Hangzhou, the Plan for the Integration of the South-Route Scenic Places of West Lake Of Hangzhou, the Plan Street, the Detailed Plan for the Control over the Lingyin Scenic Area, and the Plan for the Construction of the New Socialist Courtryside in the Hangzhou West Lake Scenic Area.

The West Lake is both robust and vulnerable: it can absorb comparatively large number of visitors but beyond a certain point, the needs of the visitors and their impact on the landscape could impact adversely on the authenticity of the property, on the quality of their visits, and on the ability of the landscape to inspire. Visitor management needs to be given a high priority in relation to the overall management of the property.

3.2 - Please list the key attributes of Outstanding Universal Value of your property and give an assessment of their condition. As a guideline, it is suggested to focus on approximately five key attributes (no more than 15 overall).

attributes	s (no mo	ore than 15	overall).						
	Brief i	dentificatio	n of attribute	'	Preserved	Compromised	Seriou compror		Lost
3.2.1	Lake				×				
3.2.2	Moun	tains and for	ests		×				
3.2.3	Lands	cape skyline	es		×				
3.2.4	emba		s such as ands, bridges, and temples		×				
3.2.5	Ornar	nental plants	3		×				
3.2.6									
3.2.7									
3.2.8									
3.2.9									
3.2.10									
3.2.11									
3.2.12									
3.2.13									
3.2.14									
3.2.15									
	ments.	conclusion	s and/or reco	ommenda	ions related	to Statement of	Outstandin	a Universa	al
Value									
no comm									
		ng the Prope							
4.1.1 - Ho									
× Relev	/ant				Not relevan	nt			
		Impact		Origin		Trend of impa			
		4	4	10	đ			Income	
Pos	itivo	Current	Potential	Inside	Outside	Decreasing	Stable	 Increase 	sing
• Nega		×	×		×				
		ial developr	nent						
× Relev		ui ue reiopi	lion		Not relevar				
× Kelen	diii				NULTERVAL	n			
		Impact		Origin		Trend of impa	ict		
o Pos		er Current	Potential	् Inside	Outside	Decreasing	stable	Increase	sing
• Nega	tive ×	×	×		×		-		
4.1.3 - Inc	dustrial	areas							
Releva	ant			× N	lot relevant				
4.1.4 - Ma	ijor visi	tor accomm	odation and	associate	d infrastruct	ture			
× Relev	/ant				Not relevar	nt			
		Impact		Origin		Trend of impa	ict		
Impact		8	4	(P)	đ		-	- Increas	eina
o Posi	tive ×	Current ×	Potential	Inside ×	Outside	Decreasing	Stable	moreue	,
• Neg									
		tive and vie	itation faciliti	ine					
× Relev		are and vis			Not relevar	at			
× Reiel	rdi IL				NUL relevar				
		Impact		Origin		Trend of impa	ict		
Impact		durrent	Potential	Inside	Outside	Decreasing	Stable	 Increase 	sing
o Posi	tive ×	×	×	×	×			1	
	ative								

4.1.6 - Please comment as necessary on how the factors selected as relevant in 4.1 are affecting the property either negatively or positively
Positive: sound tourism services within the property help to improve the visitor experience, facilitate the transmission of heritage value and contribute to sustainable development, without any negative impact on heritage value. The OUV, authenticity and integrity of the property is in good state of conservation. Negative: urban development and high-rise buildings within the buffer zone may affect the property.

4.2. Transportation Infrastructure 4.2.1 - Ground transport infrastructure

× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	4 Current	4 Potential	o Inside	Outside	Decreasing	Stable	Increasing
• Positive ×	×	×	×	×			1
Negative							
2.2 - Undergro	ound transp	ort infrastruc	ture				
Relevant			× No	ot relevant			
2.3 - Air trans	port infrastr	ucture					
Relevant			× No	ot relevant			
2.4 - Marine tr	ansport infr	astructure					
Relevant			× No	ot relevant			
.2.5 - Effects a	rising from	use of transp	ortation inf				
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	4 Current	9 Potential	Inside	Outside	Decreasing	Stable	Increasing
o Positive ×		×	×	×			1
Negative ×	×		×		ed as relevant in		
cal economy. N	ort facilities w Negative: the as. Traffic will raged. rastructures	ithin the prope facilities bear	too much b	urden of urba	d tourism needs in transportation a c restrictions and	and traffic in	rush hour ma
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	4 Current	9 Potential	Inside	dutside	Decreasing	Stable	Increasing
o Positive ×	×	×	×	×			1
Negative							
3.2 - Renewat	ole energy fa	cilities					
Relevant			× No	ot relevant			
.3.3 - Non-rene	ewable energ	gy facilities					
Relevant			× No	ot relevant			
.3.4 - Localise	d utilities						
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
 Positive × 		^	^				
Negative							
3.5 - Major lin × Relevant	ear utilities						
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	Current	Potential	Inside	Outside	Decreasing	Stable	 Increasing
o Positive ×	×		×				
Negative							
roperty either ositive: the wat reams and the	negatively of ter diversion a renovation o quality of na	or positively and distribution f the sewage i tional surface	n facilities o network help	f the Qiantan bed restoratio	ed as relevant in g River, the prote n of the water sy rd and an averag	ction of the stem in the	upstream property, which
Relevant			× No	ot relevant			
.4.2 - Ground v	water polluti	on					
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	errent	Potential	Inside	outside	Decreasing	Stable	Increasing
 Positive 							
• Negative ×	×	×	×	×	×		
4.3 - Surface	water polluti	on					
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	errent	4 Potential	o Inside	outside	Decreasing	Stable	 Increasing
 Positive 							
Negative ×	×	×	×	×	N		

× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	4	4 Detential	-	e Outside		-	Increasing
 Positive 	Current	Potential	Inside	Outside	Decreasing	Stable	
• Negative ×	×	×	×	×	×		
.4.5 - Solid was	te						
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	a	9		đ	X		- Increasin
o Positive	Current	Potential	Inside	Outside	Decreasing	Stable	/ meredani
• Negative ×	×	×	×	×	N		
.4.6 - Input of ex	cess energ	v					
Relevant			×N	ot relevant			
.4.7 - Please co roperty either n legative: air pollu as taken environ nd drainage, whi .5. Biological res	egatively of ition, domest mental meat ch has impro ource use/m	r positively tic sewage and sures, and pro oved the enviro podification	d waste ca moted use onment an	n cause slight of renewable	damage to the p s, waste separat	roperty. Th	e property are
.5.1 - Fishing/co	ollecting aqu	uatic resource	es				
Relevant			×N	ot relevant			
.5.2 - Aquacultu	ire						
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	Current	Potential	Inside	Outside	Decreasing	Stable	 Increasin
o Positive ×	×	×	×			-	
Negative							
.5.3 - Land conv	version						
Relevant			× N	ot relevant			
.5.4 - Livestock	farming/Gra	azing of dom	esticated	animals			
Relevant			× N	ot relevant			
.5.5 - Crop prod	uction						
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	9	9	0	3		-	 Increasin
o Positive ×	Current	Potential	Inside ×	Outside	Decreasing	Stable	> increasin
 Negative 							
.5.6 - Commerci	ial wild plan	t collection					
Relevant			v N	ot relevant			
I.5.7 - Subsisten	ce wild plar	t collection					
Relevant			×N	ot relevant			
I.5.8 - Commerci	ial hunting						
Relevant			×N	ot relevant			
I.5.9 - Subsisten	ce hunting						
Relevant			×N	ot relevant			
I.5.10 - Forestry	Wood prod	uction					
Relevant	Wood prod	action	× N	ot relevant			
.5.11 - Please c	ommont ae	nacaseany or			ad as relevant i	n 4 5 ara a	flocting the
property either n	egatively o	r positively					
Positive: no traditi vater body. Longj							
f the heritage lar vith protection pla					farmers. Longjin	g tea base	has been set u
.6. Physical reso							
.6.1 - Mining							
Relevant			× N	ot relevant			
.6.2 - Quarrying	I						
Relevant			× N	ot relevant			
.6.3 - Oil and ga	s						
Relevant			× N	ot relevant			
.6.4 - Water (ext	raction)						
Relevant			× N	ot relevant			
.6.5 - Please co roperty either n lo comment .7. Local conditio .7.1 - Wind	egatively o	positively		actors selecte	ed as relevant in	4.6 are aff	ecting the
× Relevant				Not relevant			
< rulevant				not relevant			
	Impact		Origin		Trend of impa	ct	
Positive	4 Current	Potential	Inside	Outside	Decreasing	→ Stable	Increasin
o Negative ×	×	×	×				
.7.2 - Relative h	umidity						
iniz itolative it							

	Impact		Origin		Trend of impa	ct	
Impact	errent	Potential	Inside	outside	Decreasing	Stable	 Increasing
o Positive ×	×	×	×	×		-	
• Negative ×	×	×	×			-	
4.7.3 - Temperat	ure						
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	er Current	4 Potential	Inside	outside	Decreasing	Stable	Increasing
 Positive 							
Negative ×	×	×	×			-	
4.7.4 - Radiation	/Light						
Relevant			× N	ot relevant			
4.7.5 - Dust							
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	errent	Potential	Inside	Outside	Decreasing	Stable	Increasing
 Positive 							
Negative ×	×	×	×	×	×		
4.7.6 - Water (rai	n/water tabl	e)					
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	۹ Current	9 Potential	Inside	dutside	Decreasing	Stable	 Increasing
o Positive ×	×	×	×	×	Decreasing	-	
• Negative ×	×	×	×	×		-	
4.7.7 - Pests							
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	4	4	(4)	e.	2		Increasing
Positive	Current	Potential	Inside	Outside	Decreasing	Stable	
• Negative ×	×	×	×	×	×		
4.7.8 - Micro-org	anisms						
× Relevant				Not relevant			
_							
	Impact		Origin		Trend of impa	Ct	_
	4	4	(4)	19	N		
Impact	4 Current	Potential	o Inside	Outside	Decreasing	Stable	 Increasing
Positive Negative ×	×	×	×	×		-	
• Positive • Negative × 4.7.9 - Please co property either r Negative: wind, h property's value a temples. The prop attributes are well	× mment as n negatively o umidity, wate tttributes, su berty has tak preserved.	× r positively ar, temperature ch as erosion a en counterme	× how the fa e changes, and aging	× actors selecte dust and micr of embankmer	ed as relevant in roorganisms may		ecting the impacts on the s, pagodas and
• Positive • Negative × 4.7.9 - Please co property either n Negative: wind, h property's value a temples. The prop	× mment as n negatively o umidity, wate ttributes, sur- berty has tak preserved. al uses of he	× ecessary on r positively er, temperatur ch as erosion a en counterme	× how the fa e changes, and aging o asures to e	× actors selecte dust and micr of embankmer eliminate or de	ed as relevant in roorganisms may		ecting the impacts on the s, pagodas and
Positive Negative x A.7.9 - Please co property either r Negative: wind, h property's value a temples. The proj attributes are well 4.8. Social/Culture	× mment as n negatively o umidity, wate ttributes, sur- berty has tak preserved. al uses of he	× ecessary on r positively er, temperatur ch as erosion a en counterme	× how the fa e changes, and aging o asures to e	× actors selecte dust and micr of embankmer eliminate or de	ed as relevant in roorganisms may		ecting the impacts on the s, pagodas and
Positive Negative × 4.7.9 - Please co property eithern Negative: wind, h property's value a temples. The proj attributes are well 4.8. Social/Cultur. 4.8.1 - Ritual/Spi	× mment as n negatively o umidity, wate ttributes, sur- berty has tak preserved. al uses of he	× ecessary on r positively er, temperatur ch as erosion a en counterme	× how the fa e changes, and aging o asures to e	Actors selecte dust and micro of embankmer eliminate or de	ed as relevant in roorganisms may	4.7 are aff have sligh es, garden and the ab	ecting the impacts on the s, pagodas and
Positive Negative × 4.7.9 - Please co property eithern Negative: wind, h property's value a temples. The proj attributes are well 4.8. Social/Cultur. 4.8.1 - Ritual/Spi	× mment as n legatively o umidity, wat tirbiutes, su- berty has tak preserved. al uses of he ritual/Religi	× ecessary on r positively r, temperatur ch as erosion : en counterme ritage ous and asso	× how the fa e changes, and aging o asures to e sciative us Origin	× dust and micro of embankmer aliminate or de es Not relevant	nd as relevant in roorganisms may tts, islands, bridg lay these effects.	- 4.7 are aff have sligh es, garden and the ab	ecting the impacts on the s, pagodas and
Positive Negative × 4.7.9 Please co property either n Negative: wind, h property's value a timples. The pro attributes are well 4.8. Social/Cultur. 4.8.1 - Ritual/Spi × Relevant	× mment as n segatively o umidity, wate tttributes, su berty has tak preserved. al uses of he ritual/Religi	× ecessary on r positively er, temperatur ch as erosion a en counterme	× how the fa e changes, and aging asures to e	Actors selecte dust and micro of embankmer eliminate or de	id as relevant in roorganisms may ts, islands, bridg lay these effects,	4.7 are aff have sligh es, garden and the ab	ecting the impacts on the s, pagodas and ove value
Positive Regative × Ar.9 - Please co property either r Negative: wind, h property's value a temples. The proj Als. Social/Cultur A.8.1 - Ritual/Spi × Relevant Impact	× mment as n legatively o umidity, wat tirbiutes, su- berty has tak preserved. al uses of he ritual/Religi	× ecessary on r positively r, temperatur ch as erosion : en counterme ritage ous and asso	× how the fa e changes, and aging o asures to e sciative us Origin	× dust and micro of embankmer aliminate or de es Not relevant	nd as relevant in roorganisms may tts, islands, bridg lay these effects.	- 4.7 are aff have sligh es, garden and the ab	ecting the impacts on the s, pagodas and ove value
Positive Negative × Ar.9 - Please co property either r Negative: wind, h property's value a temples. The prov Als. Social/Cultur: A.8.1 - Ritual/Spi × Relevant Impact o Positive ×	× mment as n legatively o umidity, wat tttributes, su perty has tak preserved. al uses of he ritual/Religi	x ecessary on r positively ar, temperaturch as erosion : en counterme vitage ous and asso	× how the fa e changes, and aging o asures to e sciative us Origin	× dust and micro of embankmer aliminate or de es Not relevant	nd as relevant in roorganisms may tts, islands, bridg lay these effects.	- 4.7 are aff have sligh es, garden and the ab	ecting the impacts on the s, pagodas and ove value
Positive Negative × A.7.9 - Please co property either n Negative: wind, h property's value a temples. The prov Als. Social/Cultur A.8.1 - Ritural/Spi X.8.1 - Ritural/Spi Dositive × Oositive × Negative	× mment as n legatively o umidity, wat tttributes, su perty has tak preserved. al uses of he ritual/Religi	x ecessary on r positively ar, temperaturch as erosion : en counterme vitage ous and asso	× how the fa e changes, and aging o asures to e sciative us Origin	× dust and micro of embankmer aliminate or de es Not relevant	nd as relevant in roorganisms may tts, islands, bridg lay these effects.	- 4.7 are aff have sligh es, garden and the ab	ecting the impacts on the s, pagodas and ove value
Positive Negative × Ar.9 - Please co property either n Negative: wind, h roperty's value a temples. The prov tributes are well A.8. Social/Cultur A.8. A - Ritural/Spi x Relevant impact a Positive × a Negative A.8.2 - Society's	x mment as n segatively o urmidity, wate preserved. al uses of he ritual/Religi	x ecessary on r positively ar, temperaturch as erosion : en counterme vitage ous and asso	× how the fa e changes, and aging o asures to e sciative us Origin	× dust and micro of embankmer es Not relevant	rd as relevant in oorganisms may its, islands, bridg lay these effects. Trend of impa Decreasing	- 4.7 are aff have slight es, garden and the ab	ecting the impacts on the s, pagodas and ove value
Positive Negative × 47.9 - Please co property sitter r Negative: wind, h temples. The prop attributes are well 4.8. Social/Culture × Relevant Impact o Positive × Negative 4.8.2 - Society's × Relevant	× mment as n segatively o umidity, wate tritual/second intributes, such preserved. al uses of he ritual/Religi Impact	x ecessary on r positively r, temperatur has erosion of thas erosion of thas erosion of thas erosion of thas erosion of the second ritage	× how the fa a changes and aging grad asures to c ciative us niside	x dust and micro d embankmer liminate or de es Not relevant Outside x	d as relevant in roorganisms may Is, Islands, bridge Iay these effects Trend of impa	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the s, pagodas and ove value
Positive Negative × Ar.9 - Please co property either n Negative: wind, h roperty's value a temples. The prov tributes are well A.8. Social/Cultur A.8. A - Ritural/Spi x Relevant impact a Positive × a Negative A.8.2 - Society's	x mment as n segatively o urmidity, wate preserved. al uses of he ritual/Religi	x ecessary on r positively ar, temperaturch as erosion : en counterme vitage ous and asso	× how the fa e changes, and aging asures to e sclative us Origin Inside ×	× dust and micro of embankmer es Not relevant	rd as relevant in oorganisms may its, islands, bridg lay these effects. Trend of impa Decreasing	- 4.7 are aff have slight es, garden and the ab	ecting the impacts on the pagodas and ove value
Positive Negative × 4.7.9 - Please cod property either r Negative: wind, h property's value a temples. The prop attributes are well 4.8. Social/Culture 4.8.1 - Ritual/Spi × Relevant Impact o Positive × Negative 4.8.2 - Society's × Relevant Impact Im	× mment as n segatively o umidity, wate thributes, su ordy has tak uses of he ritual/Religi Impact Current Valuing of h Impact Current Current	x ecessary on r positively ar, temperature en counterme ritage ous and asso Potential x	× how the fa e changes, e asures to e criticative us origin inside	× actors selecte dust and micro of embankmer filminate or de es Not relevant Outside Not relevant	d as relevant in roorganisms may Is, Islands, bridge Iay these effects Trend of impa	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × 47.9 - Please co property sitter r Negative: wind, h temples. The proj attributes are well 4.8. Social/Culture × Relevant mpact o Positive × o Regative 4.8.2 - Society's × Relevant Impact o Positive ×	x mment as n legatively o umidity, wate tritual/second inpreserved. al uses of he ritual/Religi Impact Current x valuing of h Impact	x ecessary on r positively r, temperatur has erosion of thas erosion of en counterme ritage Outs and association were than the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s	× how the fa e changes, asures to c origin inside ×	x dust and micro of embankmer liminate or de es Not relevant Vot relevant	d as relevant in roorganisms may Is, Islands, bridge Iay these effects Trend of impa	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × Ar.9 - Please co property sitter r Negative: wind, h termples. The proj attributes are well A.8. Social/Culture × Relevant Impact o Positive × o Positive × v Relevant Impact o Positive × o Positive ×	x mment as n legatively o umidity, wate tritual/second inpreserved. al uses of he ritual/Religi Impact Current x valuing of h Impact	x ecessary on r positively r, temperatur has erosion of thas erosion of en counterme ritage Outs and association were than the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s	× how the fa e changes, assures to c origin inside ×	x dust and micro of embankmer liminate or de es Not relevant Vot relevant	d as relevant in roorganisms may Is, Islands, bridge Iay these effects Trend of impa	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × Ar.9 - Please co property either r Negative: wind, h property's value a temples. The proj attributes are well A.8. Social/Cultur K.8. Social/Cultur K.8. Social/Cultur A.8. Social/Cultur Kelevant Dositive × Negative A.2 Society's Kelevant Dositive × Negative A.3 Indigenous	x mment as n legatively o umidity, wate tritually, wate preserved. al uses of he ritual/Religi impact current x valuing of h impact current x s hunting, g	x ecessary on r positively r, temperatur h as erosion o en counterme ritage ous and assoc reaction of the secolor o entermediate o entermedia	× how the fa e changes, asures to c origin inside × Crigin inside ×	x ctors selecte dust and micr of embankmer liminate or de es Not relevant Øutside X	d as relevant in roorganisms may its, islands, bridge lay these effects Decreasing Trend of impa Decreasing	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × Ar.9 - Please co property either r Negative: wind, h property's value a temples. The prop tributes are well A.8. Social/Cultur × Relevant mpact o Positive × o Positive × v Relevant mpact o Positive × o	x mment as n legatively o umidity, wate tritually, wate preserved. al uses of he ritual/Religi impact current x valuing of h impact current x s hunting, g	x ecessary on r positively r, temperatur, h as erosion of h as erosion of en counterme ritage evitage evitage evitage evitage evitage gethering and associated as a second of the second	× how the fa a changes, asures to c Origin inside × Corigin inside ×	x ctors selecte dust and micr of embankmer liminate or de es Not relevant Øutside X	d as relevant in roorganisms may its, islands, bridge lay these effects Decreasing Trend of impa Decreasing	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × A.7.9 - Please co property sulter r Negative: wind, h property's value a temples. The prov attraut/Spi × Relevant · Positive × · Positive × · Positive × · Negative A.2 - Society's × Relevant impact · Positive × · Positive × · Negative A.3 - Indigenou Relevant	x mment as n legatively o umidity, wate thributes, sup ory has tak preserved. al uses of he ritual/Religi Umpact Current x valuing of h mpact Current x current x current x current x	x ecessary on r positively r, temperaturch tha serosion of tha serosion of en counterme witage ous and asso en counterme vitage eus and asso us and asso en counterme vitage eus and asso en counterme vitage ous and asso en counterme vitage eus and asso en counterme eus and eus and eus and	× how the fa a changes, adapted aging of the second aging of the s	x tors selecte dust and micr of embankmer es Not relevant outside x outside c outside	d as relevant in roorganisms may its, islands, bridg lay these effects Decreasing	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × Ar.9 - Please co property sulter r Negative ×ind, h property's value a temples. The proj Attraut/Spi × Relevant Positive × • Positive × • Positive × • Negative A.2 - Society's × Relevant Impact • Positive × • Negative A.3 - Indigenou A.4 - Changes Relevant	x mment as n legatively o umidity, wate thributes, sup ory has tak preserved. al uses of he ritual/Religi Umpact Current x valuing of h mpact Current x current x current x current x	x ecessary on r positively r, temperaturch tha serosion of tha serosion of en counterme witage ous and asso en counterme vitage eus and asso us and asso en counterme vitage eus and asso en counterme vitage ous and asso en counterme vitage eus and asso en counterme eus and eus and eus and	× how the fa a changes, adapted aging of the second aging of the s	x tors selecte dust and micr of embankmer es Not relevant outside x outside c outside	d as relevant in roorganisms may its, islands, bridg lay these effects Decreasing	4.7 are aff have slight es, garden and the at stable	ecting the impacts on the pagodas and ove value
Positive Negative × Ar,9 - Please co property either n Negative: wind, h property's value a temples. The prov Als. Social/Cultur A.8. Colal/Cultur A.8 Relevant Dositive × Negative A.2 - Society's X. Relevant Dositive × Negative A.3 Indigenou A.3 Changes I Relevant Relevant A.3 Indigenou A.3 Indige	× mment as n egatively o umidity, wate thributes, su erty has tak preserved. al uses of he ritual/Religi mpact Current Current Current Current as hunting, g in traditional ocial cohess	x ecessary on r positively r, temperaturch tha serosion of tha serosion of en counterme witage ous and asso en counterme vitage eus and asso us and asso en counterme vitage eus and asso en counterme vitage ous and asso en counterme vitage eus and asso en counterme eus and eus and eus and	× how the fa a changes, and aging- asures to c clative us origin inside × clatical p and aging- asures to c clatical p and know × N	x tors selecte dust and micro of embankmer es Not relevant	d as relevant in corganisms may its, islands, bridg lay these effects Trend of impa Decreasing Decreasing	4.7 are aff have sligh hes, garden and the ab	ecting the impacts on the pagodas and ove value
Positive Negative: wind, h roporty either n Negative: wind, h roporty's value a temples. The proje 4.8. Social/Cultur 4.8.1 - Ritural/Spi × Relevant Dositive x o Positive x vegative 4.8.2 - Society's × Relevant Dositive x o Positive x o Positive x vegative 4.8.3 - Indigenou Relevant 4.8.4 - Changes i Relevant x Relevant x Relevant	× mment as n legatively o umidity, watk ttributes, su erry has tak preserved. al uses of he ritual/Religi mpact "Current "Current "Current s hunting, f in traditiona ocial cohes Impact "	x ecessary on r positively r, temperature r, temper	× how the fa a changes, and aging generative us origin inside x collecting x N n local p Origin origin n local p	x tors selecte dust and micro of embankmer iliminate or de es Not relevant Outside x Outside ot relevant tedge system ot relevant Not relevant	d as relevant in oorganisms may its, islands, bridg lay these effects. Decreasing Decreasing	4.7 are aff have sligh es, garden and the at Stable	ecting the impacts on the pagodas and ove value Increasing /
Positive Negative × A.7.9 - Please co property either r Negative: wind, h roperty's value a temples. The proje A.8. Social/Value	× mment as n egatively o umidity, wate thributes, su erty has tak preserved. al uses of he ritual/Religi mpact Current Current Current Current as hunting, g in traditional ocial cohess	x ecessary on r positively r, temperaturch tha serosion of tha serosion of en counterme witage ous and asso en counterme vitage eus and asso us and asso en counterme vitage eus and asso en counterme vitage ous and asso en counterme vitage eus and asso en counterme eus and eus and eus and	× how the fa a changes, and aging- asures to c clative us origin inside × clatical p and aging- asures to c clatical p and know × N	x tors selecte dust and micro of embankmer es Not relevant	d as relevant in corganisms may its, islands, bridg lay these effects Trend of impa Decreasing Decreasing	4.7 are aff have sligh hes, garden and the ab	ecting the impacts on the pagodas and ove value
Positive Negative × Ar.9 - Please co property either r Negative: wind, h roperty's value a temples. The prod Als. Social/Value Als. Social/Value Als. Value Als. Value	× mment as n legatively o umidity, watk ttributes, su erry has tak preserved. al uses of he ritual/Religi mpact "Current "Current "Current s hunting, f in traditiona ocial cohes Impact "	x ecessary on r positively r, temperature r, temper	× how the fa a changes, and aging generative us origin inside x collecting x N n local p Origin origin n local p	x tors selecte dust and micro of embankmer iliminate or de es Not relevant Outside x Outside ot relevant tedge system ot relevant Not relevant	d as relevant in oorganisms may its, islands, bridg lay these effects. Decreasing Decreasing	4.7 are aff have sligh es, garden and the at Stable	ecting the impacts on the pagodas and ove value Increasing /
Positive Negative × Ar.9 - Please co property either r Negative: wind, h roperty's value a temples. The prod Als. Social/Cultur 4.8. Social/Cultur 4.8. Social/Cultur A.8. Social/Cultur	× mment as n legatively o umidity, wate thributes, su or y has tak preserved. al uses of he ritual/Religi mpact Current x ualuing of h Current x in traditiona ocial cohes impact Current x	x ecessary on r positively r, temperaturch as erosion on en counterme ritage ous and assoc eritage eritage eritage eritage eritage ion, changes footential footential	× how the fa a changes, aures to c crigin inside x crigin inside x crigin inside x crigin inside x in local p origin inside x	x tors selecte dust and micro of embankmer iliminate or de es Not relevant Outside x Outside ot relevant tedge system ot relevant Not relevant	d as relevant in oorganisms may its, islands, bridg lay these effects. Decreasing Decreasing	4.7 are aff have sligh es, garden and the at Stable	ecting the impacts on the pagodas and ove value Increasing /
Positive Negative × 4.7.9 - Please co property either Negative: wind, h roperty's value a temples. The proje 4.8. Social/Cultur 4.8.1 - Ritual/Spi × Relevant impact o Positive × o Negative 4.8.3 - Indigenou Relevant 4.8.5 - Identity, s × Relevant impact × Relevant impact o Positive × o Negative 4.8.3 - Indigenou Relevant impact o Positive × o Negative 4.8.5 - Identity, s × Relevant impact o Positive × o Negative 4.8.5 - Identity, s × Relevant impact o Positive × o Negative 4.8.5 - Identity, s × Relevant impact o Positive × o Negative x Relevant impact o Negative o N	× mment as n legatively o umidity, wate thributes, su or y has tak preserved. al uses of he ritual/Religi mpact Current x ualuing of h Current x in traditiona ocial cohes impact Current x	x ecessary on r positively r, temperaturch as erosion on en counterme ritage ous and assoc eritage eritage eritage eritage eritage ion, changes footential footential	× how the fa a changes, aures to c crigin inside x crigin inside x crigin inside x crigin inside x in local p origin inside x	× actors selecte dust and micro of embankmer iliminate or de es Not relevant Outside ot relevant tedge system ot relevant Not relevant Vot relevant	d as relevant in oorganisms may its, islands, bridg lay these effects. Decreasing Decreasing	4.7 are aff have sligh es, garden and the at Stable	ecting the impacts on the pagodas and ove value Increasing /
Positive Negative × Ar.9 - Please co property either r Negative: wind, h roperty's value a temples. The prod Als. Social/Cultur 4.8. Social/Cultur 4.8. Social/Cultur A.8. Social/Cultur	x mment as n legatively o umidity, wate midity, wate midity, wate triributes, su pery has tak preserved. a luses of he inual/Religi umpact Current Cur	x ecessary on r positively r, temperaturch as erosion on en counterme ritage ous and assoc eritage eritage eritage eritage eritage ion, changes footential footential	× how the fa e changes, and aging and aging assures to c origin inside x in	x tors selecte dust and micro of embankmer iliminate or de es Not relevant Outside x Outside ot relevant tedge system ot relevant Not relevant	d as relevant in roorganisms may its, islands, bridg lay these effects Decreasing Decreasing Community Trend of impa Decreasing	et Stable Stable Stable	ecting the impacts on the pagodas and ove value Increasing /
Positive Negative × Ar.9 - Please co property either r Negative: wind, h r property's value a temples. The prov Als. Social/Cultur A.8. Social/Cultur A.8.1 - Ritual/Spi × Relevant Dositive × Negative A.2 - Society's × Relevant Impact Oositive × Negative A.3 - Indigenou Relevant A.3 - Indigenou A.3.5 - Identity, s × Relevant Impact Oositive × Negative A.3 - Indigenou A.3 - Identity, s × Relevant Impact Oositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative X - Relevant X - Relevant Dositive × Negative X - Relevant Dositive × Negative X - Relevant Dositive × Negative X - Relevant Dositive × Neg	 × mment as negatively our setup our setu	x ecessary on positively respectively rage ous and asso respectively rage ous and asso respectively rage respectively resp	x how the fad aging	x actors selecte dust and micro embankmer iliminate or de es Not relevant Outside x Outside y Outside x Ou	d as relevant in coorganisms may its, islands, hold lay these effects Decreasing Crend of impa Decreasing Crend of impa Decreasing Crend of impa Decreasing Crend of impa	tt	 Increasing Increasing Increasing Increasing
Positive Negative × At.9 - Please co property either n Negative: wind, h roperty's value a temples. The proj At.8 - Social/Cultur A.8.1 - Ritual/Spi × Relevant Dositive × • Positive × • Negative A.2 - Society's × Relevant Dositive × • Negative A.3 - Indigenou Relevant Relevant A.4 - Changes i Relevant A.5 - Identity, s × Relevant Dositive × • Negative A.5 - Identity, s × Relevant Dositive × • Negative A.5 - Identity, s × Relevant Dositive × • Negative A.5 - Identity, s × Relevant Dositive × • Negative A.5 - Identity, s × Relevant Dositive × • Negative	x mment as n legatively o umidity, wate midity, wate midity, wate triributes, su pery has tak preserved. a luses of he inual/Religi umpact Current Cur	x ecessary on r positively r, temperaturch as erosion on en counterme ritage ous and assoc eritage eritage eritage eritage eritage ion, changes footential footential	× how the fa e changes, and aging and aging assures to c origin inside x in	× actors selecte dust and micro of embankmer iliminate or de es Not relevant Outside ot relevant tedge system ot relevant Not relevant Vot relevant	d as relevant in roorganisms may its, islands, bridg lay these effects Decreasing Decreasing Community Trend of impa Decreasing	et Stable Stable Stable	 impacts on the page and over value Increasing Increasing
Positive Negative × Ar.9 - Please co property either r Negative: wind, h r property's value a temples. The prov Als. Social/Cultur A.8. Social/Cultur A.8.1 - Ritual/Spi × Relevant Dositive × Negative A.2 - Society's × Relevant Impact Oositive × Negative A.3 - Indigenou Relevant A.3 - Indigenou A.3.5 - Identity, s × Relevant Impact Oositive × Negative A.3 - Indigenou A.3 - Identity, s × Relevant Impact Oositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.4 - Changes X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative A.5 - Identity, s X - Relevant Dositive × Negative X - Relevant X - Relevant Dositive × Negative X - Relevant Dositive × Negative X - Relevant Dositive × Negative X - Relevant Dositive × Neg	× mment as n legatively o umidity, wate utributes, su erry has tak preserved. al uses of he ritual/Religi mpact Gurrent Gurrent Gurrent Gurrent f tourism/Vi mpact Gurrent Current Cur	x ecessary on positively respectively rage ous and asso respectively rage ous and asso respectively rage respectively resp	kow the fa e changes, ad aging and aging and aging and aging and aging and aging and aging agin ag aging agin ag ag ag ag ag ag agin ag	x actors selecte dust and micro embankmer iliminate or de es Not relevant Outside x Outside y Outside Doutside Not relevant ledge system Out relevant Out relevant Out relevant Out relevant Out relevant Not relevant	d as relevant in coorganisms may its, islands, hold lay these effects Decreasing Crend of impa Decreasing Crend of impa Decreasing Crend of impa Decreasing Crend of impa	tt	 Increasing Increasing Increasing

undertake busines values and the str 4.9. Other human	perty, and t	he related acti			re are an integral the people. Tea		
	ses based (on Longjing tea	a, which is 🤉				
		or community	CONESION.				
4.9.1 - Illegal acti							
Relevant			× No	t relevant			
4.9.2 - Deliberate	destructio	n of heritage					
× Relevant		, i gi		Not relevant			
			_				
	Impact		Origin		Trend of impa	ct	
Positive	4 Current	Potential	Inside	Outside	Decreasing	Stable	 Increasing
• Negative ×	×			×	×		
4.9.3 - Military tra	ining						
Relevant			× No	t relevant			
1.9.4 - War							
Relevant			v No	t relevant			
1.9.5 - Terrorism			. 140	t folovalit			
Relevant			× No	t relevant			
	st						
Relevant				t relevant			
1.9.7 - Please con property either n			how the fa	ctors selecte	d as relevant in	4.9 are aff	ecting the
Vegative: occasio			ne property,	was found, v	vith minor reversi	ble and co	ntrollable impac
nvolving the prop mpacts.							
4.10. Climate chai	nge and sev	ere weather e	vents				
4.10.1 - Storms	,						
× Relevant				Not relevant			
	Import		Origin		Trend of impa	ct	
lana i	Impact	9	Origin	đ	<u> </u>	-	1
 Positive 	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
	~		~	~			
• Negative ×							
4.10.2 - Flooding							
Relevant			× No	t relevant			
4.10.3 - Drought							
Relevant			× No	t relevant			
4.10.4 - Desertific	ation						
Relevant			× No	t relevant			
4.10.5 - Changes	to oceanic	waters					
Relevant			× No	t relevant			
4.10.6 - Tempera	ture change	•					
Relevant			× No	t relevant			
4.10.7 - Other cli	nato chor	e impacto	A INC	. roidvailt			
	nate chang	e impacts					
Relevant				t relevant			
4.10.8 - Please co property either n			how the f	actors select	ted as relevant i	n 4.10 are	affecting the
Negative: typhoor	is, heavy rai	ns and other d					
evels of the lake,					up a comprehens s damage to the		
mitigation system,				preserved.		-	
authenticity, integr	logical or ge	ological event	S				
authenticity, integ 4.11. Sudden eco							
authenticity, integr 4.11. Sudden ecol 4.11.1 - Volcanic							
authenticity, integr 4.11. Sudden ecol 4.11.1 - Volcanic Relevant	eruption		× No	t relevant			
authenticity, integr 4.11. Sudden ecol 4.11.1 - Volcanic Relevant	eruption						
authenticity, integr 4.11. Sudden ecol 4.11.1 - Volcanic Relevant	eruption			t relevant			
authenticity, integi 4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant	eruption ke						
authenticity, integi 4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant	eruption ke		× No				
4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant	eruption ke 'Tidal wave	0	× No	t relevant			
4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant	eruption ke 'Tidal wave	8	× No × No	t relevant			
4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunamiu Relevant 4.11.4 - Avalanch Relevant	eruption ke 'Tidal wave ie/Landslide		× No × No	it relevant it relevant			
4.11. Sudden ecol 4.11. Sudden ecol 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant 4.11.4 - Avalanch Relevant 4.11.5 - Erosion a	eruption ke 'Tidal wave ie/Landslide		× Na × Na × Na	it relevant it relevant it relevant			
Authenticity, integ 4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunamic Relevant 4.11.4 - Avalanch Relevant 4.11.5 - Erosion a Relevant	eruption ke Tidal wave ke/Landslide		× Na × Na × Na	it relevant it relevant			
Authenticity, integ 4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant 4.11.4 - Avalanch Relevant 4.11.5 - Erosion a Relevant 4.11.6 - Fire (wild	eruption ke Tidal wave ke/Landslide		× Na × Na × Na	t relevant t relevant t relevant t relevant			
4.11. Sudden ecol 4.11. Sudden ecol 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant 4.11.4 - Avalanch Relevant 4.11.5 - Erosion a	eruption ke Tidal wave ke/Landslide		× Na × Na × Na	it relevant it relevant it relevant			
Authenticity, integ 4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant 4.11.4 - Avalanch Relevant 4.11.5 - Erosion a Relevant 4.11.6 - Fire (wild	eruption ke Tidal wave ke/Landslide		× Na × Na × Na	t relevant t relevant t relevant t relevant	Trend of impa	ct	
Authenticity, integ 4.11. Sudden eco 4.11.1 - Volcanic Relevant 4.11.2 - Earthqua Relevant 4.11.3 - Tsunami Relevant 4.11.4 - Avalanch Relevant 4.11.5 - Erosion a Relevant 4.11.6 - Fire (wild	eruption ke Tidal wave e/Landslid and siltation		× Na × Na × Na × Na	t relevant t relevant t relevant t relevant	Trend of impa	ct	Increasing

4.11.7. Please comment as necessary on how the factors selected as relevant in 4.11 are affecting the property either negatively or positively. Negative: fire is one of the potential risks that can pose a potential threat to natural mountains and forests, buildings and community residents. The property has set up a full-coverage, rapid-response risk assessment and early warning and response mechanism, and has been free of forest fires for 33 consecutive years, and no fires have occurred in any of the cultural heritage buildings and other value attributes.

4.12. Invasive/alien species or hyper-abundant species 4.12.1 - Translocated species

× Relevant Not relevant

	Impact		Origin		Trend of impa	ct	
Impact	4	4 Detential	(4)	e Outside	· · ·		Increasing
 Positive 	Current	Potential	Inside	Outside	Decreasing	Stable	
Negative ×	×	×	×	×	×		
4.12.2 - Invasive	Alien terres	trial species					
× Relevant				Not relevant			
				_			
	Impact	4	Origin		Trend of impa		
Positive	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
 Negative × 	×	×	×				
4.12.3 - Invasive	Alion freeb	ustor enocioe					
× Relevant	Allen fresh	water species		Not relevant			
* Relevant				NULTERVALL			
	Impact		Origin		Trend of impa	ct	
Impact	durrent	Potential	Inside	Outside	Decreasing	stable	Increasing
 Positive 							
Negative ×	×	×	×		<u>```</u>		
4.12.4 - Invasive	Alien marin	e species					
Relevant			× No	ot relevant			
4.12.5 - Hyper-at	oundant spe	cies					
Relevant			× No	ot relevant			
4.12.6 - Modified	genetic ma	terial					
Relevant			× No	ot relevant			
4.12.7 - Please c property either n			how the f	actors select	ed as relevant i	n 4.12 are a	affecting the
Negative: the inva			n as golder	-rod and the	ampullaria gigas,	which pose	e a threat to the
ecological balance effectively prevent					ures have been t	aken at the	property to
4.13. Managemer							
4.13.1 - Manager	nent system	/Managemen	t plan				
× Relevant				Not relevant			
	Impact		Origin		Trend of impa	ct	
Impact	a	9	0	4	× .	-	Increasing
o Positive ×	Current	Potential	Inside ×	Outside ×	Decreasing	Stable	/ moreaaning
 Negative 							
4.13.2 - Legal fra	mowork						
× Relevant	INEWORK			Not relevant			
× Relevant							
* Relevant	Impact		Origin		Trend of impa	ct	
Impact	Impact Gurrent	력 Potential	Origin Inside	.∉ Outside	Trend of impa	ct Stable	Increasing
		Potential ×	(4)	.4	· · ·		Increasing
Impact	Current		Inside	Outside	· · ·		Increasing
o Positive ×	Current ×		Inside	Outside	· · ·		Increasing
Impact • Positive × • Negative	Current ×		Inside	Outside	· · ·		Increasing
Impact • Positive × • Negative 4.13.3 - Governa	Current ×		Inside	o ^o Outside x	· · ·	Stable	Increasing
Impact • Positive × • Negative 4.13.3 - Governa	Current ×	X	origin	Outside ×	Decreasing Trend of impa	Stable	Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant	Current ×		o Inside ×	o ^o Outside x	Decreasing	Stable	*
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact	Current ×	X	Origin	Outside ×	Decreasing Trend of impa	Stable	*
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative	rece Impact	× Potential ×	Origin	Outside ×	Decreasing Trend of impa	Stable	*
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager	rece Impact	× Potential ×	Origin	Outside ×	Decreasing Trend of impa	Stable	*
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative	Market Current X	× Potential ×	Origin	Outside ×	Decreasing	Stable ct	*
Impact • Positive × = Negative 4.13.3 - Governa × Relevant Impact • Positive × = Negative 4.13.4 - Manager × Relevant	rece Impact	× Potential ×	o Inside × Origin ⊙ Inside	Outside ×	Decreasing Trend of impa	Stable ct	, Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact	Market Current X	× Potential ×	Origin	Outside ×	Decreasing	Stable ct	*
Impact • Positive × = Negative 4.13.3 - Governa × Relevant Impact • Positive × = Negative 4.13.4 - Manager × Relevant Impact • Positive ×	Current × impact	*/ Potential ×	Origin	Outside × Not relevant Outside ×	Decreasing Trend of impa Decreasing	Stable ct Stable	, Increasing
Impact • Positive × = Negative 4.13.3 - Governa × Relevant Impact • Positive × = Negative 4.13.4 - Manager × Relevant Impact • Positive × = Negative	Eurrent Current Current mpact Current mpact Current X	*/ Potential ×	Origin	Outside × Not relevant Outside ×	Decreasing Trend of impa Decreasing	Stable ct Stable	, Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia	Eurrent Current Current mpact Current mpact Current X	*/ Potential ×	Origin	Öutside x Not relevant Öutside x Öutside x	Decreasing Trend of impa Decreasing	Stable ct Stable	, Increasing
Impact • Positive × = Negative 4.13.3 - Governa × Relevant Impact • Positive × = Negative 4.13.4 - Manager × Relevant Impact • Positive × = Negative	Eurrent Current Current mpact Current mpact Current X	*/ Potential ×	Origin	Outside × Not relevant Outside ×	Decreasing Trend of impa Decreasing	Stable ct Stable	, Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia	Eurrent Current Current mpact Current mpact Current X	*/ Potential ×	Origin	Öutside x Not relevant Öutside x Öutside x	Decreasing Trend of impa Decreasing	Stable et Stable Stable	, Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia	Current x Impact Current x Current x Current x Current x	*/ Potential ×	Origin Inside x Origin	Öutside x Not relevant Öutside x Öutside x	Decreasing Trend of impa Decreasing Decreasing	Stable et Stable Stable	, Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant	Eurrent mpact Current mannet activiti Impact Current Mannet Tesources	× Potential × Potential ×	Origin Sinside X Origin Inside X	Outside × Outside × Outside × Not relevant Outside × Not relevant	Decreasing Trend of impa Decreasing Decreasing Decreasing	Stable ct Stable Stable	/ Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact	Eurrent mpact Current mannet activiti Impact Current Mannet Tesources	× Potential × Potential ×	Origin Sinside X Origin Inside X	Outside × Outside × Outside × Not relevant Outside × Not relevant	Decreasing Trend of impa Decreasing Decreasing Decreasing	Stable ct Stable Stable	/ Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact • Negative	Eurrent Current Current Current Current Current Current Current Current Current Current Current Current	× Potential × Potential ×	Origin Sinside X Origin Inside X	Outside × Outside × Outside × Not relevant Outside × Not relevant	Decreasing Trend of impa Decreasing Decreasing Decreasing	Stable ct Stable Stable	/ Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Positive × • Relevant 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact • Positive × • Negative 4.13.5 - Financia	Eurrent Current Current Current Current Current Current Current Current Current Current Current Current	× Potential × Potential ×	Origin Sinside X Origin Inside X	Outside × Outside × Outside × Not relevant Outside × Not relevant	Decreasing Trend of impa Decreasing Decreasing Decreasing	Stable ct Stable Stable	/ Increasing
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact • Positive × • Negative 4.13.5 - Financia		× Potential × Potential ×	Origin Inside × Origin Inside ×	Outside × Outside × Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing	Stable Stable Stable Stable	/ Increasing
Impact Positive × Negative 4.13.3 - Governa × Relevant Impact Positive × Negative 4.13.4 - Manager × Relevant Impact Positive × Negative 4.13.5 - Financia × Relevant Impact Positive × Negative 4.13.5 - Financia × Relevant Impact Negative 4.13.6 - Human r × Relevant		X Potential x Potential x Potential x	Origin inside × Origin inside × Origin inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Not relevant Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Decreasing	Stable ct Stable Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact Positive × Negative 4.13.3 - Governa × Relevant Impact Positive × Negative 4.13.4 - Manager × Relevant Impact Positive × Negative 4.13.5 - Financia × Relevant Impact Positive × Negative 4.13.5 - Financia × Relevant Impact Positive × Negative 4.13.6 - Human r × Relevant Negative		× Potential × Potential ×	Origin Inside × Origin Inside ×	Outside × Outside × Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing	Stable Stable Stable Stable	/ Increasing
Impact Positive × Negative 4.13.3 - Governa × Relevant Impact Positive × Negative 4.13.4 - Manager × Relevant Negative 4.13.5 - Financia × Relevant Negative 4.13.5 - Financia × Relevant Negative 4.13.6 - Human r × Relevant Negative 4.13.6 - Human r × Relevant		X Potential x Potential x Potential x	Origin Inside × Origin Inside × Origin Inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Not relevant Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Decreasing	Stable ct Stable Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact Positive × Negative 4.13.3 - Governa × Relevant Impact Positive × Negative 4.13.4 - Manager × Relevant Impact Positive × Negative 4.13.5 - Financia × Relevant Impact Positive × Negative 4.13.6 - Financia × Relevant X Relevant Negative 4.13.6 - Human r × Relevant Negative 4.13.6 - Human r		× Potential × Potential × * Potential × *	Origin inside × Origin inside × Origin inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Not relevant Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Decreasing	Stable ct Stable Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact Positive × Negative A.13.3 - Governa × Relevant Impact Positive × Negative A.13.4 - Manager × Relevant Market Negative A.13.5 - Financia × Relevant Impact Negative A.13.6 - Financia × Relevant Market Negative A.13.6 - Human r × Relevant Market Negative A.13.6 - Human r Negative A.13.6 - Human r Negative A.13.7 - Low imp		× Potential × Potential × * Potential × *	Origin inside × Origin inside × Origin inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Öutside X Öutside X Öutside X	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Decreasing	Stable ct Stable Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact Positive × Negative 4.13.3 - Governa × Relevant Impact Positive × Negative 4.13.4 - Manager × Relevant Impact Positive × Negative 4.13.5 - Financia × Relevant Impact Positive × Negative 4.13.6 - Financia × Relevant X Relevant Negative 4.13.6 - Human r × Relevant Negative 4.13.6 - Human r		× Potential × Potential × * Potential × *	Origin inside × Origin inside × Origin inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Not relevant Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Decreasing	Stable ct Stable Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact Positive × Negative A.13.3 - Governa × Relevant Impact Positive × Negative A.13.4 - Manager × Relevant Market Negative A.13.5 - Financia × Relevant Impact Negative A.13.6 - Financia × Relevant Market Negative A.13.6 - Human r × Relevant Market Negative A.13.6 - Human r Negative A.13.6 - Human r Negative A.13.7 - Low imp		× Potential × Potential × * Potential × *	Origin inside × Origin inside × Origin inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Öutside X Öutside X Öutside X	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Decreasing	Stable Ct Ct Stable Stable Stable Ct Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact Positive × Negative A.13.3 - Governa × Relevant Impact Positive × Negative A.13.4 - Manager × Relevant Market Negative A.13.5 - Financia × Relevant Impact Negative A.13.6 - Financia × Relevant Market Negative A.13.6 - Human r × Relevant Market Negative A.13.6 - Human r Negative A.13.6 - Human r Negative A.13.7 - Low imp	"Current x Impact "Current x "Current x "Current x "Current x "mpact "Current x "Current x	× Potential × Potential × Potential × Vmonitoring	Origin Inside × Origin Inside × Origin Inside ×	Öutside X Not relevant Öutside X Öutside X Öutside X Öutside X Not relevant Öutside X Not relevant Öutside X Öutside X Öutside X	Decreasing Trend of impa Decreasing Trend of impa Decreasing Trend of impa Decreasing Trend of impa	Stable Ct Ct Stable Stable Stable Ct Stable	<pre>/ Increasing / Increasing / Increasing</pre>
Impact • Positive × • Negative 4.13.3 - Governa × Relevant Impact • Positive × • Negative 4.13.4 - Manager × Relevant Impact • Positive × • Negative 4.13.5 - Financia × Relevant Impact • Positive × • Negative 4.13.6 - Human r × Relevant Impact • Positive × • Negative 4.13.6 - Human r × Relevant Impact • Positive × • Negative 4.13.7 - Low imp × Relevant		× Potential × Potential × Potential × Potential × Vmonitoring	Origin Inside × Origin Inside × Origin Inside × Origin Inside ×	Öutside X Not relevant Öutside X Öutside X Not relevant Öutside X Not relevant Öutside X Not relevant Öutside X Not relevant Öutside X Not relevant	Decreasing Trend of impa Decreasing Decreasing Trend of impa Decreasing Trend of impa Decreasing Trend of impa	Stable ct Stable	<pre>/ Increasing / Increasing / Increasing / Increasing / Increasing / Increasing / Increasing</pre>

4.13.8 - High impact research/monitoring activities

Relevant × Not relevant

4.13.9 - Please comment as necessary on how the factors selected as relevant in 4.13 are affecting the property either negatively or positively

Hangzhou locuses on protection and management of the property, by improving the management system, perfecting the regulatory and planning system, setting up a full-time protection and management agency, establishing an early warning and monitoring system, monitoring the property in all aspects, and providing protection in terms of personnel and funding to ensure that the property is sustainable and that the heritage values, authenticity and integrity are not violated.

4.14 Other factor(s) 4 14 1 - Other factor(s) No comment 4 15. Factors Summary Table 4.15.1 - Factors Summary Table Origin Trend Name Impact 4.1 Buildings and Development 4.1.1 Housing ૦ ન ન ૭ – 4.1.2 Commercial development ० ल ल ज ज 4.1.4 Major visitor accommodation and associated infrastructure 0 9 9 0 0 1 4.1.5 Interpretative and visitation facilities 4.2 Transportation Infrastructure 4.2.1 Ground transport infrastructure 0 9 9 0 0 1 4.2.5 Effects arising from use of transportation infrastructure • • • • • • • 4.3 Services Infrastructures 0 4 4 0 4 1 4.3.1 Water infrastructure 0 4 0 / 4 3 4 Localised utilities 4.3.5 Major linear utilities • • • 4.4 Pollution 4.4.2 Ground water pollution • • • • • • 4.4.3 Surface water pollution • 4 0 C v 4.4.4 Air pollution • • • • • • 4.4.5 Solid waste • 4 4 0 C N 4.5 Biological resource use/modification 4.5.2 Aquaculture • • • o ¶ ¶ ⊙ → 4.5.5 Crop production 4.7 Local conditions affecting physical fabric 4.7.1 Wind 0 **4** 4 3 4 4 4.7.2 Relative humidity • म म · · · 4.7.3 Temperature • • • • • 4.7.5 Dust 0 4 4 0 S V 4.7.6 Water (rain/water table) o 4 4 0 . . • • • • • 4.7.7 Pests • • • • • • 4.7.8 Micro-organisms • • • • • 4.8 Social/Cultural uses of heritage 0 4 4 0 ° -4.8.1 Ritual/Spiritual/Religious and associative uses 0 9 9 0 0 1 4.8.2 Society's valuing of heritage 4.8.5 Identity, social cohesion, changes in local population and o 4 0 -4.8.6 Impacts of tourism/Visitation/Recreation o ¶ ¶ ⊙ → 4.9 Other human activities 4.9.2 Deliberate destruction of heritage 9 4 S

4.10 Climate change and severe weather events

4.10.1 Storms

4.11.6 Fire (wildfire) 0 <th></th> <th>٥</th> <th>4</th> <th></th> <th>۲</th> <th>đ</th> <th>4</th>		٥	4		۲	đ	4
4.12 Invasive/alien species or hyper-abundant species 9	4.11 Sudden ecological or geological events						
4.12.1 Translocated species 0 <td0< td=""><td>4.11.6 Fire (wildfire)</td><td></td><td></td><td></td><td></td><td></td><td></td></td0<>	4.11.6 Fire (wildfire)						
4.12.1 Translocated species 0 <td0< td=""><td></td><td>٥</td><td></td><td>9</td><td></td><td>đ</td><td>-</td></td0<>		٥		9		đ	-
4.12.2 Invasive/Alien terrestrial species 0 </td <td>4.12 Invasive/alien species or hyper-abundant species</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4.12 Invasive/alien species or hyper-abundant species						
4.12.3 Invasive/Alien freshwater species - <td>4.12.1 Translocated species</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4.12.1 Translocated species						
4.12.3 Invasive/Alien freshwater species 0 <td></td> <td>٥</td> <td>9</td> <td>9</td> <td>۲</td> <td>۲</td> <td>N.</td>		٥	9	9	۲	۲	N.
4.13 Management and institutional factors 4.13.1 Management system/Management plan 0 9 9 0 0 9 0 0 9 0	4.12.2 Invasive/Alien terrestrial species						
4.13 Management and institutional factors 4.13.1 Management system/Management plan 0 4 4 0 4 0 4 0 4 0 4 0 4 0 0 7 7 4.13.2 Legal framework 0 4 4 0 4 0 0 0 7 7 4.13.3 Governance 0 4 0 0 0 0 0 7 7 4.13.4 Management activities 0 7 0		۰	9	4	۲		×
4.13.1 Management system/Management plan 0 9 <td>4.12.3 Invasive/Alien freshwater species</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4.12.3 Invasive/Alien freshwater species						
4.13.1 Management system/Management plan 0 4 0 <td></td> <td>۰</td> <td>-1</td> <td>9</td> <td>۲</td> <td></td> <td>×</td>		۰	-1	9	۲		×
4.13.1 Management system/Wanagement plan 0 4 0 4 0 <td>4.13 Management and institutional factors</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	4.13 Management and institutional factors						
4.13.2 Legal framework 0 4 4 0 4 0 4 0 4 0 4 0 4 0 4 0 0 4 0 0 4 0 0 4 0 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 1 0 0 0 1 0 <td>4.13.1 Management system/Management plan</td> <td>٥</td> <td>4</td> <td>9</td> <td>۲</td> <td>đ</td> <td>/</td>	4.13.1 Management system/Management plan	٥	4	9	۲	đ	/
4.13.2 Legal framework 0 4 4 0 4 0 4 0 4 0 4 0 4 0 4 0 0 4 0 0 4 0 0 4 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 1 0 0 0 1 0 0 0 1 1 0 0 1 1 0 0 1 1 1 1 1 1 1 1 1 1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
4.13.3 Governance - - - - - 4.13.4 Management activities - - - - - 4.13.5 Financial resources - - - - - 4.13.6 Human resources - - - - -	4.13.2 Legal framework	0	-1	4	۲	ď	<i></i>
4.13.5 Financial resources 0 9 9 9 9 7 -	4.13.3 Governance	0	4	4	۲	đ	,
4.13.5 Financial resources 0 9 9 9 9 7 -							
4.13.6 Human resources	4.13.4 Management activities	0	9	4	۲	đ	1
4.13.6 Human resources							
4.13.6 Human resources	4.13.5 Financial resources	0	9	9	۲	đ	-
4.13.6 Human resources							
4.13.7 Low impact research/monitoring activities	4.13.6 Human resources	0	9	4	۲	đ	1
4.13.7 Low impact research/monitoring activities							
	4.13.7 Low impact research/monitoring activities	0	4	4	۲	đ	1

Legend ⁴ Current ⁴ Potential ⁹ Negative ⁹ Positive ⁹ Inside ⁴ Outside

4.16. Assessment of current and potential positive and negative factors 4.16.1 - Assessment of current and potential negative and positive factors

4.1 Buildings and Development

Name		Imp	act		Orig	in	Tre
4.1.1	lousing			a			
Spatia	I scale - Area affected by the factor						
×	Restricted						
	Localised						
	Extensive						
	Widespread						
Temp	oral scale - Occurence of the impact						
×	One off or rare						
	Intermittent or sporadic						
	Frequent						
	On-going						
Impac	t - Impact on the attributes						
×	Insignificant						
	Minor						
	Significant						
	Major						
Manag	gement response - Capacity of management to respond						
×	High capacity						
	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend	- Developement over the last 6 years						
	Decreasing						
×	Static						
	Increasing						
Name	Commercial development	Imp	act		Orig	in	Tre
4.1.2 (4	9		đ	
Spatia	I scale - Area affected by the factor						
×	Restricted						
	Localised						
	Extensive						
	Widespread						
Temp	oral scale - Occurence of the impact						
×	One off or rare						
	Intermittent or sporadic						
	Frequent						
	On-going						

×	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend ·	Developement over the last 6 years			
	Decreasing			
×	Static			
	Increasing			
Name		Impact	Origin	Trend
	lajor visitor accommodation and associated ructure	0 4	• •	-
Infrast	ructure			
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	ral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	Minor			
	Significant			
	Major			
wanag	ement response - Capacity of management to respond			
^	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend	Developement over the last 6 years			
	Decreasing			
×				
x	Decreasing Static			
×	Decreasing			
×	Decreasing Static	Impact	Origin	Trend
×	Decreasing Static	Impact o 4	Origin ধ ত ্র	Trend
×	Decreasing Static Increasing	Impact o 4	Origin I o d	Trend
× Name 4.1.5 Ir	Decreasing Static Increasing Increasing	Impact ० न	Origin 4 a d	Trend
× Name 4.1.5 Ir Spatial	Decreasing Static Increasing terpretative and visitation facilities	Impact o e	Origin 9 o Ø	Trend
× Name 4.1.5 Ir	Decreasing Static Increasing terpretative and visitation facilities scale - Area affected by the factor Restricted	Impact o 4	Origin 9 o d	Trend
× Name 4.1.5 Ir Spatial	Decreasing Static Increasing terpretative and visitation facilities scale - Area affected by the factor Restricted Localised	Impact o 4	ব প প প	Trend
× Name 4.1.5 Ir Spatial	Decreasing Static Increasing terpretative and visitation facilities scale - Area affected by the factor Restricted	Impact o 4	Origin a 3	Trend ≁
× Name 4.1.5 Ir Spatial	Decreasing Static Increasing terpretative and visitation facilities scale - Area affected by the factor Restricted Localised	Impact o 4	Origin 9 o 9	Trend
× A.1.5 Ir Spatial	Decreasing Static Increasing Increasing Iterpretative and visitation facilities Iscale - Area affected by the factor Restricted Localised Extensive	Impact o 4	Origin 9 o Ø	Trend ≁
× A.1.5 Ir Spatial	Decreasing Static Increasing Incr	Impact o 9	Origin 9 × 9	A State
× A.1.5 Ir Spatial	Decreasing Static Increasing Incr	Impact o 9	Origin 9 a g	Trend
× A.1.5 Ir Spatial	Decreasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Interpretative and visitation facilities States Increasing Interpretative and visitation facilities	impact o 9	Origin 9 a g	Trend
× A.1.5 Ir Spatial	Decreasing Static Increasing Incr	Impact o 9	Origin 9 a g	Trend
× A.1.5 Ir Spatial X Tempo X	Decreasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Interpretative and visitation facilities Increasing Interpretative and visitation facilities Interpr	Impact o 9	9 S	Trend 2
× A.1.5 Ir Spatial X Tempo X	Decreasing Static Increasing Incr	Impact 9 9	9 S	Trend 2
× Aname A.1.5 Ir Spatial × Tempo ×	Decreasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Interpretative and visitation facilities Increasing Interpretative and visitation facilities Interpr	Impact 9 9	9 S	Trend ∕
× A.1.5 Ir Spatial X Tempo X	Decreasing Static Increasing Incr	Impact 9 9	9 S	∕
× Aname A.1.5 Ir Spatial × Tempo ×	Decreasing Static Increasing Incr	Impact 9 9	9 Drigin	Trend ≁
× Aname A.1.5 Ir Spatial × Tempo ×	Decreasing Static Increasing Incr	Impact 9 9	9 Drigin	Trend ≁
× Aname A.1.5 Ir Spatial X Tempo X Impact X	Pecreasing Static Increasing terpretative and visitation facilities scale - Area affected by the factor Restricted Localised Extensive Widespread rel scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor Significant Mijor	Impact 9 9	Origin 9 a g	Trend
× Aname 4.1.5 Ir Spatial × Tempc × Impact ×	Pecreasing Static Increasing Intermittent or sporadic Increasing Insignificant Minor Significant Minor Significant <tr< td=""><td>Impact 9 9</td><td>Origin 9 a 9</td><td>Trend ≁</td></tr<>	Impact 9 9	Origin 9 a 9	Trend ≁
× Aname 4.1.5 Ir Spatial × Tempc × Impact ×	Pecreasing Static Increasing Insignificant Increasing Insignificant Minor Significant Major Insignificant Major Internet response - Capacity of management to respond High capacity	Impact 9 9	Origin 9 a 9	Trend
× Aname 4.1.5 Ir Spatial × Tempc × Impact ×	Pecreasing Static Increasing Insignificant Major Insignificant Insignificant Major	Impact 9 9		Trend ≁
× Aname A.1.5 Ir Spatial X Tempo X Impact X	Pecreasing Static Increasing Insignificant Increasing Insignificant Minor Significant Major Insignificant Major Internet response - Capacity of management to respond High capacity	Impact 9 9		∑rend ∠
× Aname 4.1.5 Ir Spatial × Tempc × Impact ×	Pecreasing Static Increasing Insignificant Major Insignificant Insignificant Major	Impact 9 9		∑rend ∠
× Name 4.1.5 Ir Spatial X Tempo X Impact X Manag X Manag	becreasing Static Increasing Static Increasing Static Increasing Interpretative and visitation facilities Interpretative and visitative and visitative and visit			Trend
× Name 4.1.5 Ir Spatial X Tempo X Impact X Manag X Manag	becreasing Static Increasing Static Increasing Static Increasing Interesting Interesting Interesting Interstited I		9 Drigin 9 0 9	Trend
× Name 4.1.5 Ir Spatial X Tempo X Impact X Manag X Manag	becreasing Static Increasing Static Increasing Static Increasing Interesting Interesting Interesting Intersection Intersec		9 Drigin 9 0 9	Trend
× Name 4.1.5 Ir Spatial X Spatial X Impoct X Imp	becreasing Static Increasing Static Increasing Static Increasing I		9 Drigin 9 S P	Trend

4.2 Transportation Infrastructure

Name		Impact	Origin	Trend
4.2.1 G	round transport infrastructure	0 9 9	1 0 0	1
Spatia	I scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
-				
Tempo	oral scale - Occurence of the impact			
^	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend	- Developement over the last 6 years			
	Decreasing			
×	Static			
	Increasing			
Name 4.2.5 E	ffects arising from use of transportation infrastructure	Impact	Origin • •	Trend
		• 4	0	s
Spatia	I scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	oral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Imposi				
x	- Impact on the attributes			
	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend	- Developement over the last 6 years			
monia	Decreasing			
×				
	Static			
	Increasing			
.3 Servi	ces Infrastructures			
Name	Vater infrastructure	Impact	Origin	Trend
4.3.1 V	vater intrastructure			
Spatia	I scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	ral scale - Occurence of the impact			
Tempo ×				

Intermittent or sporadic

	Frequent				
	On-going				
Imnaci	- Impact on the attributes				
×	Insignificant				
	Minor				
	Significant				
	Major				
Manag	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend	- Developement over the last 6 years				
menu					
	Decreasing				
	Static				
×	Increasing				
		_			_
Name 4.3.4 L	ocalised utilities	Impact o	9	Origin ∞	Trend
Spatia	I scale - Area affected by the factor				
×	Restricted				
	Localised				
	Extensive				
	Widespread				
Tempo	oral scale - Occurence of the impact				
×	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Impact	- Impact on the attributes				
x					
	Insignificant				
	Minor				
	Significant				
	Major				
Manag	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend	- Developement over the last 6 years				
Irena					
	Decreasing				
×	Static				
	Increasing				
Name 4.3.5 N	lajor linear utilities	Impact o 4		Origin ®	Trend
Spatia	I scale - Area affected by the factor				
×	Restricted				
	Localised				
	Extensive				
	Widespread				
Toma	ral scale - Occurence of the impact				
rempo					
^	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Impact	- Impact on the attributes				
×	Insignificant				
	Minor				
	Significant				
	Major				
Manag	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Tror					
rrend	- Developement over the last 6 years				
	Decreasing				

	Static			
×	Increasing			
4 Pollut	tion			
Name		Impact	Origin	Trend
4.4.2 G	round water pollution			
		0 4 4	۲	N
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	ral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend -	Developement over the last 6 years			
×	Decreasing			
	Static			
	Increasing			
Name		Impact	Origin	Trend
4.4.5 0	urface water pollution	o 9 9		
	Restricted			
	Extensive			
	Widespread			
T				
x rempo	ral scale - Occurence of the impact			
^	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend -	Developement over the last 6 years			
× v				
	Decreasing			
	Static			
	Increasing			
				_
Name	le e e lluele e	Impact	Origin	Trend
4.4.4 A	ir pollution	• • •		
			9 G	•
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
	macoprodu			
Tempo	ral scale - Occurence of the impact			
Tempo ×	ral scale - Occurence of the impact One off or rare			

	Frequent				
	On-going				
Impac	t - Impact on the attributes				
×	Insignificant				
	Minor				
	Significant				
	Major				
Manao	gement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend	- Developement over the last 6 years				
×	Decreasing				
	Static				
	Increasing				
Name 4.4.5 S	Solid waste	e 4	4	Origin o 🔮	Trend
Spatia	I scale - Area affected by the factor				
×	Restricted				
	Localised				
	Extensive				
	Widespread				
Tomne					
i empo	oral scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Impac	t - Impact on the attributes				
×	Insignificant				
	Minor				
	Significant				
	Major				
Manag	gement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend	- Developement over the last 6 years				
×	Decreasing				
	Static				
	Increasing				
.5 Biolo	ogical resource use/modification				
Name					Trend
	Aquaculture	Impact	9	Origin ®	- rend
Spatia	I scale - Area affected by the factor				
×	Restricted				
	Localised				
	Extensive				
	Widespread				
Tempo	oral scale - Occurence of the impact				
×	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
	t - Impact on the attributes				
impac					
	Insignificant				
	Minor				
	Significant				
	Major				
Manag	gement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	Low capacity No capacity and / or resources				
Trend					

	Decreasing				
×	Static				
	Increasing				
Name		Impact	0	Origin	Tren
4.5.5 C	rop production				
Spatial	I scale - Area affected by the factor				
×	Restricted				
	Localised				
	Extensive				
	Widespread				
Tempo	oral scale - Occurence of the impact				
×	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Impact	- Impact on the attributes				
	Insignificant				
	Minor				
	Significant				
	Major				
Manag	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend ·	- Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				
7 Local	I conditions affecting physical fabric				
Name		Impact		Origin	Tren
4.7.1 W	Vind				
		0 9	9	۲	4
Cnotio	Loople Area affected by the factor				
Spatial	I scale - Area affected by the factor				
Spatial ×	Restricted				
Spatial ×	Restricted				
Spatial ×	Restricted Localised Extensive				
Spatial ×	Restricted				
×	Restricted Localised Extensive				
×	Restricted Localised Extensive Widespread				
×	Restricted Localised Extansive Widespread ral scale - Occurence of the impact				
×	Restricted Localised Extensive Widespread ral scale - Occurence of the impact One off or rare				
×	Restricted Localised Extensive Widespread ral scale - Occurence of the impact One off or rare Intermittent or sporadic				
× Tempo	Restricted Localised Extensive Widespread ral scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent				
× Tempo	Restricted Localised Extensive Widespread ral scale - Occurence of the Impact One of or rare Intermittent or sporadic Frequent On-going				
× Tempo	Restricted Localised Extensive Widespread val scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going				
× Tempo	Restricted Localised Extensive Widespread val scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor				
× Tempo	Restricted Localised Extensive Widespread one off or rare Intermittent or sporadic Frequent On-going Insignificant Insignificant Minor				
× Tempo × Impact	Restricted Localised Extensive Widespread Scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major				
x Tempo x Impact x	Restricted Localised Extensive Widespread art scale - Occurence of the impact art scale - Occurence of				
x Tempo x Impact	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence of				
x Tempo x Impact x	Restricted Localised Extansive Widespread and scale - Occurence of the impact and scale - Occurence of				
x Tempo x Impact x	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence of				
x Tempo x Impact x	Restricted Localised Extansive Widespread and scale - Occurence of the impact and scale - Occurence of				
× Tempo × Impact × Manag	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence of				
× Tempo × Impact × Manag ×	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence of				
× Tempo × Impact × Manag ×	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence of				
× Tempo × Impact × Manag ×	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence of				
× Tempo × Impact × Manag ×	Restricted Localised Extensive Widespread Intermittent or sporadic Frequent One-going Intermittent or sporadic Intermittent or sporadic Insignificant Minor Significant Minor Insignificant Minor Significant Significant Minor				
× Tempo x Impact x Manag x Trend x Name	Restricted Localised Extensive Widespread Intermittent or sporadic Frequent One-going Intermittent or sporadic Intermittent or sporadic Insignificant Minor Significant Minor Insignificant Minor Significant Significant Minor	Impact o 7		Drigin S 3	Tren
× Tempo x Impact x Manag x Trend x Name	Restricted Localised Extansive Videspread rat scale - Occurence of the impact rat scale - Occurence of the impact of 			Огідіп 	Tren
× Tempo × Impact × Manag × Trend ×	Restricted Localised Extansive Videspread rat scale - Occurence of the impact rat scale - Occurence of the impact of 			Огідіп ()	Tren.
× Tempo × Impact × Manag × Trend ×	Restricted Localised Extensive Widespread and scale - Occurence of the impact and scale - Occurence - Occurence and scale - Occurence - Occurence - Occurence and scale - Occurence - Occu			Origin S I	Tron. a
× Tempo × Impact × Manag × Trend- ×	Restricted Localised Extensive Widespread videspread			Origin S S	Т гон / з
× Tempo × Impact × Manag × Trend- ×	Restricted Localised Extensive Widespread Indespread Index capacity Index capacity and / or resources Index capacity and / or resources Index capacity and / or resources Index capacity Increasing Index capacity Increasing Index capacity Increasing Increasing Increasing Increasing <			Origin S I	Tron. = =
× Tempo × Impact × Manag × Trend- ×	Restricted Localised Extensive Widespread videspread			Origin S 9	Tren

Temporal scale - Occurence of the impact

	o "					
	One off or rare					
	Intermittent or sporadic					
	Frequent					
×	On-going					
Impact	Impact on the attributes					
× .	Insignificant					
	Minor					
	Significant					
	Major					
Manage	ment response - Capacity of management to respond					
×						
	High capacity					
	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend -	Developement over the last 6 years					
menta						
	Decreasing					
×	Static					
	Increasing					
Name		Imp	act		Origin	Trend
4.7.3 Te	mperature					
		•	4	9	0	-
Spatial	scale - Area affected by the factor					
	Restricted					
	Localised					
~	Extensive					
	Widespread					
Tempor	al scale - Occurence of the impact					
	One off or rare					
	Intermittent or sporadic					
	Frequent					
×	On-going					
Impact	Impact on the attributes					
	Insignificant					
~	Minor					
	Significant					
	Major					
Manage	ment response - Capacity of management to respond					
manage						
	High capacity					
×	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend -	Developement over the last 6 years					
menta -						
	Decreasing					
×	Static					
	Increasing					
Name		Imp	act		Origin	Trend
Name 4.7.5 De	st	Imp	act		Origin	Trend
	ist			4	Origin ®	Trend
4.7.5 Di				4		
4.7.5 Di	ist scale - Area affected by the factor			4		
4.7.5 Di				4		
4.7.5 Di	scale - Area affected by the factor			4		
4.7.5 Di	scale - Area affected by the factor Restricted Localised			9		
4.7.5 Di	scale - Area affected by the factor Restricted Localised Extensive			-		
4.7.5 Di	scale - Area affected by the factor Restricted Localised			9		
4.7.5 Di Spatial	scale - Area affected by the factor Restricted Localised Extensive			4		
4.7.5 Di Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread			4		
4.7.5 Di Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare			4		
4.7.5 Di Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic			4		
4.7.5 Di Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent			4		
4.7.5 Di Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic					
4.7.5 Do	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent			4		
4.7.5 Do	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes			4		
4.7.5 Do	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going -Impact on the attributes			4		
4.7.5 Do	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor			4		
4.7.5 Do	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going -Impact on the attributes					
4.7.5 Do	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor			4		
4.7.5 Du Spatial × Tempor × Impact ×	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - impact on the attributes Insignificant Minor Significant			4		
4.7.5 Du Spatial × Tempor × Impact ×	Accile - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Inspact on the attributes Insignificant Minor Significant Minor			4		
4.7.5 Du Spatial × Tempor × Impact ×	Accile - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Congoing C					
4.7.5 Du Spatial × Tempor × Impact ×	Accile - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Inspact on the attributes Insignificant Minor Significant Minor					
4.7.5 Du Spatial × Tempor × Impact ×	Accile - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Congoing C					
4.7.5 Du Spatial × Tempor × Impact ×						

Trend -	Developement over the last 6 years			
×	Decreasing			
	Static			
	Increasing			
Name		Impact	Origin	Trend
4.7.6 W	/ater (rain/water table)	० न न		-
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	ral scale - Occurence of the impact			
	One off or rare			
	Intermittent or sporadic			
	Frequent			
×	On-going .			
Impact	- Impact on the attributes			
× .				
	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend -	Developement over the last 6 years			
	Decreasing			
×	Static			
	Increasing			
Name		Impact	Origin	Trend
4.7.7 P	ests			
		o q q	ه و	N
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
-				
	ral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impost				
anpact	- Impact on the attributes			
	- Impact on the attributes			
	Insignificant			
	Insignificant Minor			
	Insignificant			
	Insignificant Minor			
×	Insignificant Minor Significant Major			
× Manag	Insignificant Minor Significant Major ement response - Capacity of management to respond			
×	Insignificant Minor Significant Major			
× Manag	Insignificant Minor Significant Major ement response - Capacity of management to respond			
× Manag	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity			
× Manag	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity			
× Manag ×	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources			
× Manag ×	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity			
× Manag ×	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources			
× Manag ×	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Low capacity Low capacity No capacity and / or resources			
× Manag ×	Insignificant Minor Significant Significant Major Major Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static			
× Manag ×	Insignificant Minor Significant Significant Major memory response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing			
× Manag × Trend -	Insignificant Minor Significant Significant Major Major Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static			
× Manag × Trend - ×	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing	Impact	Origin	Trend
× Manage × Trend - ×	Insignificant Minor Significant Significant Major Major Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static			Trend
× Manage × Trend - ×	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing	Impact o q q		Trend
× Manage × Trend - × × Name 4.7.8 M	Insignificant Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources evelopement over the last 6 years Decreasing Static Increasing			Trend
× Manage × Trend - × × Name 4.7.8 M	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Decreasing Static Increasing Increasin			Trend
× Manage × Trend - × × Name 4.7.8 M	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Incre			Trend
× Manage × Trend - × × Name 4.7.8 M	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Decreasing Static Increasing Increasin			Trend
× Manage × Trend - × × Name 4.7.8 M	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Incre			Trend
× Manage × Trend - × × Name 4.7.8 M	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Medium capacity Medium capacity Coreasity and / or resources Developement over the last 6 years Developement over the l			Trend
× Managu × Trend - × Name 4.7.8 M Spatial	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Coreasity and / or resources Developement over the last 6 years Developement over the last 6 years Coreasing Static Increasing Static Restricted Restricted Localised Extensive Videspread			Trend
× Managu × Trend - × Name 4.7.8 M Spatial	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Medium capacity Medium capacity Coreasity and / or resources Developement over the last 6 years Developement over the l			Trend
× Manag. × Trend - × Spatial ×	Insignificant Minor Significant Major High capacity of management to respond High capacity Medium capacity Coreasity and / or resources Developement over the last 6 years Developement over the last 6 years Coreasing Static Increasing Static Restricted Restricted Localised Extensive Videspread			Trend
× Manag. × Trend - × Spatial ×	Insignificant Minor Significant Anior Significant Anior Composition Significant Anior Composition Comp			Trend -

	Freedow				
×	Frequent				
	On-going				
Impact	Impact on the attributes				
^	Insignificant				
	Minor				
	Significant				
	Major				
Manage	ment response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend -	Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				
.8 Social	/Cultural uses of heritage				
Name 4.8.1 Ri	tual/Spiritual/Religious and associative uses	Impact ० ๆ	٩	Origin © J	Trenc →
Spatial	scale - Area affected by the factor				
×	Restricted				
	Localised				
	Extensive				
	Widespread				
Tempor	al scale - Occurence of the impact				
×	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Impact	Impact on the attributes				
×	Insignificant				
	Minor				
	Significant				
	Major				
Manage	ment response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend -	Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				
	in or out ing				
Name 4.8.2 Sc	ciety's valuing of heritage	Impact	9	Origin • •	Trend
Spatial ×	scale - Area affected by the factor				
	Localised				
	Extensive				
	Widespread				
Tempor	al scale - Occurence of the impact				
~	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going .				
Impact	Impact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manage	ment response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend -	Developement over the last 6 years				
	· · · · · · · · · · · · · · · · · · ·				

	Decreasing			
	Static			
×	Increasing			
	norodong			
Name 4.8.5 Id commu	lentity, social cohesion, changes in local population and anity	Impact ः भ	Origin ®	Trend →
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	ral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend -	Developement over the last 6 years			
	Decreasing			
×	Static			
	Increasing			
Name 4.8.6 In	npacts of tourism/Visitation/Recreation	Impact ० ९ ९	Origin ®	Trend →
Spatial	scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Tempo	ral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	magnineant			
	Minor			
	Minor			
	Minor Significant			
	Minor Significant Major			
Manag	Minor Significant Major ement response - Capacity of management to respond			
Manag ×	Minor Significant Major			
Manag ×	Minor Significant Major ement response - Capacity of management to respond			
Manag ×	Minor Significant Major ement response - Capacity of management to respond High capacity			
Manag ×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity			
×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources			
×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years			
×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing			
×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static			
×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing			
× Trend - ×	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static			
× Trend - × 9 Other Name	Minor Significant Major High capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing thuman activities	Impact	Origin	Trend
× Trend - × 9 Other Name	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static	Impact 0 1	Origin	Trend
× Y Y Y Y Y Y Y Y Y Y Y Y	Minor Significant Major ment response - Capacity of management to respond High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Increa	Impact	Origin	Trend
× Y Y Y Y Y Y Y Y Y Y Y Y	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Static Increas	Impact 0 Y	Origin	Trend
× × 9 Other Name 4.9.2 D	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Static Increasing Static Restricted State destruction of heritage	Impact a q	Origin	Trend
× × 9 Other Name 4.9.2 D	Minor Significant Major memot response - Capacity of management to respond High capacity Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Static Increasing Static Increasing Static Restricted Localised Localised	Impact o Y	Origin	Trend
× × 9 Other Name 4.9.2 D	Minor Significant Major ement response - Capacity of management to respond High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Static Increasing Static Restricted State destruction of heritage	Impact 0 1	Origin	Trend
× Trend - × .9 Other 4.9.2 D	Minor Significant Major memot response - Capacity of management to respond High capacity Medium capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing Static Increasing Static Increasing Static Restricted Localised Localised	Impact a q	Origin	Trend

×	One off or rare
	Intermittent or sporadic
	Frequent
	On-going
Impact	- Impact on the attributes
	Insignificant
×	Minor
	Significant
	Major
Manage	ement response - Capacity of management to respond
	High capacity
×	Medium capacity
	Low capacity
	No capacity and / or resources
Trend -	Developement over the last 6 years
×	Decreasing
	Static
	Increasing

4.10 Climate change and severe weather events

Name			Impact			Orig	Trend	
4.10.1 Storms								
			•	4		۲	۴	-
Spatial scale - Area affected	by the factor							
× Restricted								
Localised								
Extensive								
Widespread								
Temporal scale - Occurence	of the impact							
× One off or rare								
Intermittent or sporad	ic							
Frequent								
On-going								
Impact - Impact on the attrib	utes							
* Insignificant								
Minor								
Significant								
Major								
Management response - Cap	acity of management	to respond						
X High capacity								
Medium capacity								
Low capacity								
No capacity and / or r	esources							
Trend - Developement over t	he last 6 years							
Decreasing								
× Static								
Increasing								

4.11 Sudden ecological or geological events

...

Name		Impact			Orig	in	Trend
4.11.6	Fire (wildfire)						
		۰		9		đ	-
							_
Spatia	I scale - Area affected by the factor						
×	Restricted						
	Localised						
	Extensive						
	Widespread						
Temp	oral scale - Occurence of the impact						
×	One off or rare						
	Intermittent or sporadic						
	Frequent						
	On-going						
Impac	t - Impact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Manag	ement response - Capacity of management to respond						
×	High capacity						
	Medium capacity						

Trend	No capacity and / or resources			
~	- Developement over the last 6 years			
^	Decreasing			
	Static			
	Increasing			
12 Inva	sive/alien species or hyper-abundant species			
Name		Impact	Origin	Tren
4.12.1	Translocated species	0 9 9		
		0 9 9		`
Spatial	I scale - Area affected by the factor			
	Localised			
	Extensive			
	Widespread			
Tempo	eral scale - Occurence of the impact			
×	One off or rare			
	Intermittent or sporadic			
	Frequent			
	On-going			
Impact	- Impact on the attributes			
×	Insignificant			
	Minor			
	Significant			
	Major			
Manag	ement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Trend ·	- Developement over the last 6 years			
×	Decreasing			
	Static			
	Increasing			
	Invasive/Alien terrestrial species	0 4 4	0	N
	I scale - Area affected by the factor	• 9 9	8	•
Spatial		9 ri ri	0	•
Spatial	I scale - Area affected by the factor Restricted	o 9 9	0	`
Spatial	I scale - Area affected by the factor Restricted Localised	o q q	G	`
Spatial	I scale - Area affected by the factor Restricted Localised Extensive	o q q	0	×
Spatial ×	I scale - Area affected by the factor Restricted Localised Extensive Widespread	0 1 1	0	•
Spatial ×	I scale - Area affected by the factor Restricted Localised Extensive	• • •	8	•
Spatial × Tempo	I scale - Area affected by the factor Restricted Localised Extensive Widespread	• • •	8	•
Spatial ×	I scale - Area affected by the factor Restricted Localised Extensive Widespread acade - Occurence of the impact	• • •	8	x
Spatial × Tempo	I scale - Area affected by the factor Restricted Localised Extensive Widespread ral scale - Occurence of the Impact One off or rare	• • • •	8	`
Spatial × Tempo	I scale - Area affected by the factor Restricted Localised Extensive Widespread vrai scale - Occurence of the Impact One off or rare Intermittent or sporadic	• • • •	8	
Spatial × Tempo ×	I scale - Area affected by the factor Restricted Localised Extensive Widespread val scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent	0 4 4	8	×
Spatial × Tempo ×	I scale - Area affected by the factor Restricted Localised Extensive Widespread val scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - manual content of the attributes	• • • •	3	×
Spatial × Tempo ×	Iscale - Area affected by the factor Restricted Localised Extensive Widespread val scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant	0 4 4	8	×
Spatial × Tempo ×	Iscale - Area affected by the factor Restricted Localised Localised Extensive Widespread Videspread Videspread Videspread One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor	9 4 4	3	×
Spatial × Tempo ×	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread Videspread One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor Significant	9 4 1	3	×
Spatial × Tempo ×	Iscale - Area affected by the factor Restricted Localised Localised Extensive Widespread Videspread Videspread Videspread One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor	0 4 4 0 4 4		
Spatial × Tempo ×	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread Videspread One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor Significant			
Spatial × Tempo ×	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread Videspread One off or rare Intermittent or sporadic Frequent On-going Intermittent Insignificant Minor Significant Minor			
Spatial × Tempo × Impact	ketricited ketricited Localised Localised Localised ketricited ke			
Spatial × Tempo × Impact				
Spatial × Tempo × Impact	Image: section of the image			
Spatial × Tempo × Impact × Manag ×	Image: Area affected by the factor Restricted Localised Localised Extensive Widespread Image: Area affected by the factor Prescription Image: Area affected by the factor Image: Area affected by the factor <td></td> <td></td> <td></td>			
Spatial × Tempo × Impact × Manag ×	respirate Restricted Localised Localised Extensive Videspread restricted One off or rare Intermittent or sporadic Frequent On-going Intermittent or sporadic Intermittent or sporadic Insignificant Minor Significant Minor Isignificant Minor Videspreadity Intermittent or sporadic			
Spatial × Tempo × Impact × Manag ×	restricted Restricted Localised Localised Extensive Videspread restricted One off or rare Intermittent or sporadic Frequent On-going Intermittent or sporadic Intermittent or sporadic Insignificant Minor Significant Minor Isignificant Minor Significant Significant Significant Significant <td< td=""><td></td><td></td><td></td></td<>			
Spatial × Tempo × Impact × Manag ×	respirate Restricted Localised Localised Extensive Videspread restricted One off or rare Intermittent or sporadic Frequent On-going Intermittent or sporadic Intermittent or sporadic Insignificant Minor Significant Minor Isignificant Minor Videspreadity Intermittent or sporadic			
Spatial × Tempo × Impact × Manag ×	restricted Restricted Localised Localised Extensive Videspread restricted One off or rare Intermittent or sporadic Frequent On-going Intermittent or sporadic Intermittent or sporadic Insignificant Minor Significant Minor Isignificant Minor Significant Significant Significant Significant <td< td=""><td></td><td></td><td></td></td<>			
Spatial × Tempo × Manag × Trend ×	restricted Restricted Localised Localised Extensive Videspread vignificant vide			
Spatial * Tempo * Impact * Manag * Trend * Name	Restricted Localised Localised Localised Extensive Widespread Indef of rare Intermittent or sporadic requent On-ofig Insignificant Minor Significant Decreasity No capacity Decreasing Sitatic Increasing	Impact	Origin	Tren
Spatial Tempo × Impact × Manag × Trend × Name	restricted Restricted Localised Localised Extensive Videspread vignificant vide		Origin	Tren
Spatial * Tempo * Impact * Manag * Trend * Name	Restricted Localised Localised Localised Extensive Widespread Indef of rare Intermittent or sporadic requent On-ofig Insignificant Minor Significant Decreasity No capacity Decreasing Sitatic Increasing		3 3 4 5 5 5 6 6 7 <td< td=""><td>Trent</td></td<>	Trent

	Extensive					
	Widespread					
Tempo	ral scale - Occurence of the impact					
×	One off or rare					
	Intermittent or sporadic					
	Frequent					
	On-going					
Impact	- Impact on the attributes					
×	Insignificant					
	Minor					
	Significant					
	Major					
Manage	ement response - Capacity of management to respond					
×	High capacity					
	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend -	Developement over the last 6 years					
×	Decreasing					
	Static					
	Increasing					
13 Man:	agement and institutional factors					
re man						
Name		Impa	act		Origin	Tree
4.13.1 M	lanagement system/Management plan	0	4	4	• •	1
Spatial	scale - Area affected by the factor					
	Restricted					
	Localised					
	Extensive					
×	Widespread					
Tempo	ral scale - Occurence of the impact					
	One off or rare					
	Intermittent or sporadic					
	Frequent					
×	On-going					
Impact	- Impact on the attributes					
	Insignificant					
	•					
	Minor					
×	Significant					
	Major					
Manage	ement response - Capacity of management to respond					
	High capacity					
×						
×						
×	Medium capacity					
×	Medium capacity Low capacity					
×						
× Trend -	Low capacity					
× Trend -	Low capacity No capacity and / or resources Developement over the last 6 years					
× Trend -	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing					
× Trend -	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static					
× Trend - ×	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing					
× Trend -	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static					
× Name	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing	Impa			Origin	Trer
× Name	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static	Impa o	act 4	9	Origin ∞ 3	Tren
× Name	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing			4	Origin © 9	Trer
× Name 4.13.2 L	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing			9	Origin ∞ ₹	Trer
× Name 4.13.2 L	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor			9	Origin ∞ ♂	Trer
× Name 4.13.2 L	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted			9	Origin © 9	Trer 2
× Name 4.13.2 L	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised			9	Origin © 9	Tree
× Name 4.13.2 L	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted			9	Origin © 3	Trer 2
× Name 4.13.2 L	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised			9	Origin © 9	Tree
× Name 4.13.2 L Spatial	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread			9	Origin © 9	Trer
× Name 4.13.2 L Spatial	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread			9	Origin o 7	Trer
× Name 4.13.2 L Spatial	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurrece of the impact One off or rare			9	Origin o 9	Trer 2
× Name 4.13.2 L Spatial	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread			4	Origin o d	Trer 2
× Name 4.13.2 L Spatial	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurrece of the impact One off or rare				Origin 2 g	Trer ⁄
× Name 4.13.2 L Spatial	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing cegal framework scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic			4	Origin a g	Tret 2
× Name 4.13.2 L Spatial × Tempor	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread at accle - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going				Origin 2 9	Trei
× Name 4.13.2 L Spatial × Tempor	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes			9	Origin a #	Trei
× Name 4.13.2 L Spatial × Tempor	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing Capacity and / or resources Capacit			9	Origin a 7	Trer ⁄
× Name 4.13.2 L Spatial × Tempor	Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing egal framework scale - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes			4	Origin a 2	Trer 2
× Name 4.13.2 L Spatial × Tempor	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing Capacity and / or resources Capacit			9	Origin a g	2
× Name 4.13.2 L Spatial × Tempor	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing cegal framework ceg				Origin 2 2	2
× Name 4.13.2 L Spatial × Tempol × nmpol	Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing capal framework capal framework capal framework capacity of the factor Restricted Localised Extensive Videspread Cone off or rare Intermittent or sporadic Frequent Cone oging				Origin · · · · ·	Tre

	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend	- Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				
Name		Impact		Origin	Trend
4.13.3	Governance	0 4	9	• •	1
Spatia	I scale - Area affected by the factor				
	Restricted				
	Localised				
	Extensive				
×	Widespread				
Tempo	oral scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
×	On-going				
Impac	t - Impact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manag	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend	- Developement over the last 6 years				
	Decreasing				
	Static				
×	Increasing				
	Management activities				
Spatia	I scale - Area affected by the factor				
Spatia	I scale - Area affected by the factor Restricted				
Spatia					
Spatia	Restricted				
Spatia	Restricted				
×	Restricted Localised Extensive				
×	Restricted Localised Extensive Widespread				
×	Restricted Localised Extensive Widespread scale - Occurence of the impact				
×	Restricted Localised Extensive Widespread oral scale - Occurrence of the impact One off or rare				
×	Restricted Localised Extensive Widespread oral scale - Occurence of the Impact One off or rare Intermittent or sporadic				
× Tempo	Restricted Localised Extensive Widespread vral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent				
× Tempo	Restricted Localised Extensive Widespread vral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going				
× Tempo	Restricted Localised Extensive Widespread vral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes				
× Tempo	Restricted Localised Extensive Widespread oral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes				
× Tempo	Restricted Localised Extensive Widespread val scale - Occurence of the impact one off or rare Intermittent or sporadic Frequent On-going - Impact on the attributes Insignificant Minor				
× Tempo Impac	Restricted Localised Extensive Widespread val scale - Occurence of the impact one off or rare Intermittent or sporadic Frequent On-going t- Impact on the attributes Insignificant Minor Significant				
× Tempo Impac	Restricted Localised Extensive Widespread scale - Occurence of the impact one off or rare Intermittent or sporadic Frequent On-going t- Impact on the attributes Insignificant Minor Significant Major				
× Tempo × Impac	Restricted Localised Extensive Widespread scale - Occurence of the impact scale - Occurence of the impact scal				
× Tempo × Impac	Restricted Localised Extensive Widespread scale - Occurence of the impact scale - Occurence of the impact scal				
× Tempo × Impac	Restricted Localised Extensive Widespread vol scale - Occurence of the impact vol scale - Occurence of the impact response - Occurence of the impact Najor High capacity Medium capacity				
× × Impac × Manag	Restricted Localised Extensive Extensive Videspread Stale - Occurence of the impact Stale - Occurence of the impact Information Informatio				
× × Impac × Manag	Restricted Localised Extensive Widespread Voldespread Voldespread </td <td></td> <td></td> <td></td> <td></td>				
× × Impac × Manag	Restricted Localised Extensive Videspread Videspread scale - Occurence of the impact scale - Occurence of the im				
× × Impac × Manag	Restricted Localised Extensive Videspread Vigepread Videspread Vides				
× Tempo × Impac: × Trend ×	Restricted Localised Extensive Videspread Vide				
× Tempo × Impac × Manag × Trend	Restricted Localised Extensive Videspread Vide	Impact o f	4	Origin a g	Trend
× Tempo × Impac × Manag × Trend	Restricted Localised Extensive Widespread Voldespread <			Origin ∞ ∮	Trend
× Tempo × Manag × Trend × Name 4.13.5	Restricted Localised Extensive Videspread Videspread Intermittent or sporadic Frequent On-going Intermittent or sporadic Impact on the attributes Insignificant Ignificant Major Videspreadity of management to respond High capacity Nor capacity and / or resources Decreasing Static Increasing	Impact 0 1		Origin ⊗ 9	Trend
× Tempo × Manag × Trend × Name 4.13.5	Restricted Localised Extensive Widespread Voldespread <		9	Origin % of	Trend
× Tempo × Manag × Trend × Name 4.13.5	Restricted Localised Extensive Videspread Videspread Intermittent or sporadic Prequent On-going Intermittent or sporadic Impact on the attributes Insignificant Major High capacity No capacity of management to respond High capacity No capacity and / or resources Decreasing Static Increasing Static Increasing	Impact o 1		Origin a d	Trenc
× Tempo × Manag × Trend × Name 4.13.5	Restricted Localised Extensive Videspread Videspread Intermittent or sporadic Prequent On-going Impact on the attributes Insignificant Minor Significant High capacity No capacity and / or resources Decreasing Static Increasing Static Increasing Static Increasing Static Restricted Busch Restricted	Impact o d		Origin ∞ J	Trend

×					
×	Widespread				
Tempo	al scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
×	On-going				
Impact	- Impact on the attributes				
	Insignificant				
	Minor				
	Significant				
×	Major				
	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend -	Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				
Name		Impact		Origin	Trend
4.13.6 H	luman resources	0 9	9	0 0	1
Spatial	scale - Area affected by the factor				
	Restricted				
	Localised				
	Extensive				
×					
	Widespread				
Tempor	al scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
^	On-going .				
Impact	- Impact on the attributes				
	Insignificant				
	Minor				
	Significant				
×	Major				
Manage	ment response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend -	Developement over the last 6 years				
	Decreasing				
	Static				
×	Increasing				
Name		Impact		Origin	Trend
4.13.7 L	ow impact research/monitoring activities			0 0	
Spatial	scale - Area affected by the factor				
	Restricted				
^	Localised				
	Extensive				
	Widespread				
Tempo	al scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
×					
× Impert					
× Impact	Impact on the attributes				
× Impact ×					
× Impact ×	Impact on the attributes				
× Impact	Impact on the attributes				
× Impact ×	Impact on the attributes Insignificant Minor Significant				
×	Impact on the attributes Insignificant Minor Significant Major				
×	Impact on the attributes Insignificant Minor Significant				
×	Impact on the attributes Insignificant Minor Significant Major				
×	Impact on the attributes Insignificant Minor Significant Major ment response - Capacity of management to respond				
×	Impact on the attributes Insignificant Minor Significant Major ment response - Capacity of management to respond High capacity				

Trend - Developement over the last 6 years						
	Decreasing					
	Static					
×	Increasing					

4.17. Serial inscriptions (national or transnational)

4.17.1 - If your property is a serial inscription (national or transnational) please identify which components of the property are impacted by each factor

No comm

4.18. Prediction of the state of conservation at next cycle of Periodic Reporting

4.18.1 - Please predict what the state of conservation of each attribute will be approximately 6 years from now (at the time of the next cycle of Periodic Repo

	Attribute	Preserved	Compromised	Seriously compromised	Lost
4.18.1.1	Lake	×			
4.18.1.2	Mountains and forests	×			
4.18.1.3	Landscape skylines	×			
4.18.1.4	Artificial structures such as embankments, islands, bridges, gardens, pagodas and temples	×			
4.18.1.5	Ornamental plants	×			

5 Protection and Management of the Property

5.1. Boundaries and Buffer Zones

5.1.1 - Are the boundaries of the World Heritage property adequate to maintain the property's Outstanding Universal Value?

The boundaries are adequate to maintain the property's Outstanding Universal Value

5.1.2 - Are the boundaries of the World Heritage property known and recognised?

ent authority and local communities/lando The boundaries are known by both the manag

5.1.3 - Are the buffer zone(s) of the World Heritage property adequate to maintain the property's Outstanding Universal Value?

The buffer zones are adequate to maintain the property's Outstanding Universal Value

5.1.4 - Are the boundaries of the buffer zones known and recognised?

The buffer zones of the World Heritage property are known and recognised by both the management authority and local communities/landowner

5.1.5 - Comments, conclusions and/or recommendations related to boundaries and buffer zones of the World Heritage property

By way of regulations and planning, the Hangzhou Municipal Government has ensured the authenticity and integrity of the property and preserved its OUV. The property has capped the total buildings, maintained and expanded non-construction land, and all construction shall undergo heritage impact assessments and expert validation; construction within the buffer zone shall also have heritage impact assessments by law to ensure harmony with the cultural landscape.

5.2. Protective Measures

5.2.1 - Protective designation (legal, regulatory, contractual, planning, institutional and/or traditional)

Commont

The Constitution of the PRC, the Criminal Law of the PRC, the Law of the PRC on the Protection of Cultural Relics, the Regulations on the Implementation of the Law of the PRC on the Protection of Cultural Relics, the Regulations on Scenic and Historic Areas, the Regulations on the Management of the Vest Lake in Hangzhou.

5.2.2 - Please list any legislation and other measures (regulatory -including spatial planning- contractual, institutional or traditional) not included in 5.2.1 and indicate the category

5.2.3 - Is the legal framework (i.e. legislation and/or regulation including spatial planning) adequate for maintaining the Outstanding Universal Value including conditions of Integrity and/or Authenticity of the property?

The legal framework for maintaining of the Outstanding Universal Value including conditions of Authenticity and/or Integrity of the World Heritage property provides an adequate basis for effective management and protecti

5.2.4 - Is the legal framework (i.e. legislation and/or regulation) adequate in the buffer zone for maintaining the Outstanding Universal Value including conditions of Integrity and/or Authenticity of the property?

The legal framework in the buffer zone for the maintenance of the Outstanding Universal Value including conditions of Authenticity and/or Integrity of the World Heritage property provides an adequate basis for effective management and protection

5.2.5 - Is the legal framework (i.e. legislation and/or regulation) in the broader setting of the World Heritage property adequate for maintaining the Outstanding Universal Value including conditions of Integrity and/or Authenticity of the property?

The legal framework for the broader setting of the World Heritage property provides an adequate basis for effective management and protection of the property, contributing to the maintenance of its Outstanding Universal Value including conditions of Authenticity and/or Integrity 5.2.6 - Can the legal framework (i.e. legislation and/or regulation) be enforced?

There is acceptable capacity/resources to enforce legislation and/or regulation in the World Heritage property but some deficiencies of enforcement remain

5.2.7 - Please provide a short summary of how the legislation, including spatial planning and other regulation, works in practice

As per the requirements of World Heritage conservation, the Hangzhou Municipal Government has issued the Regulations on the Protection and Management of the Cultural Landscape of West Lake and the Management Plan for the Protection and Management of the Cultural Landscape of West Lake, and has implemented a landscape assessment system, ensuring that the landscape skylines, mountains and forests, ornamental plants, lake bodies and buildings all are protected under these laws and regulations.

5.2.8 - Comments, conclusions and/or recommendations about the information related to the measures taken to protect the World Heritage property

The property has multiple status such as World Heritage Ste, national priority protected site, and National Scenic Spot, and is protected by laws and regulations such as the Convention of World Heritage, the Law on Cultural Relics Protection and the Regulations on Scenic Spots, and the Regulations on the Protection and Management of the Cultural Landscape of West Lake and relevant plans are in place, well preserving the property's OUV, authenticity and integrity.

5.3. Management System/Management Plan

5.3.1 - Please check the box which most closely match the character of the governance and management system of the property

Public management system joint national/ local If 'Other', please specify

5.3.2 - Management System: Please indicate which of the various management tools listed below are used to help protect the property.

A statutory Management Plan or zoning plan for the property.

Traditional ways of management recognised by local communities and other specific groups

Governance mechanisms that foster and respect traditional practices, knowledge and uses of the property

Mechanisms to promote equal participation among and within groups, including different levels of authority, local communities, indigenous people, women and men, and other specific groups

ork for inclusive economic development, including equal access and distribution of resources and opportunities arising from the protection of the property

A code of practice developed by local communities or other groups

A code of practice developed by industry

An integrated management plan combining World Heritage and any other designations

A management plan

An annual work plan or business plan

A disaster, climate or conflict risk management plan

A visitor/visitation management plan

An environmental management framework

An assessment of biological and cultural diversity and ecosystem services provided by the property

5.3.3 - Please give a brief description of the management system currently in place at your property Based on the elements of heritage management, the property has developed a multi-level legal system and planning system that links provincial, municipal and regional departments and institutions and establishes a decision-making process for planning, implementation and monitoring,

bringing together stakeholders for efficient heritage management, ensuring the authenticity and integrity of the property and achieving sustainability for the stakeholders involved. 5.3.4 - Management Documents

Comment

Revision of Protection Plans for the Ten Views of West Lake (2016-2040), Revision of Protection Plans for the Cultural Landscape of Hangzhou West Lake - Representative Cultural and Historical Sites (2016-2040), Revision of the Cultural Landscape Protection and Management Plan of West Lake (2021-2035), and Revision of the Master Plan of West Lake Scenic and Historic Area (2021-2035).

5.3.5 - Has any use been made of the 2011 Recommendation on the Historic Urban Landscape in developing policies and best practices for the protection of this property?

No use has been made of the 2011 Recommendation on the Historic Urban Landscape

5.3.6 - If the Historic Urban Landscape Recommendation has been used at this property, please describe briefly what has been done.

5.3.7 - Has any use been made of the Policy Document on the Impacts of Climate Change on World Heritage Properties at the property?

Some use has been made of the World Heritage Policy for Climate Change

5.3.8 - If the Climate Change policy has been used, please briefly describe what has been done along with any research on the impacts of Climate Change on the property The property attaches importance to climate impact and has adopted measures to prevent and control air pollution in the property, including the implementation of the National VI emission standard for motor vehicles and the vehicle restriction in the West Lake scenic area on ho

27 of 34

effectively divert motor vehicles entering the scenic area and promote new energy vehicles to reduce emissions and promote air quality.

5.3.9 - Has any use been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property ?

Some use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties

5.3.10 - If the Strategy for Reducing Risks from Disasters at World Heritage Properties has been used, please briefly describe what has been done

The property has set up coordinated emergency mechanisms based on systems, facilities and technology; developed emergency plans for firefighting, flood control and heritage safety; established an emergency rescue system pooling efforts of fire rescue, water rescue and flood control and relief teams; enhanced cooperation with civil rescue teams; and established emergency plans for firefighting. flood control and heritage safety; established an emergency rescue system pooling efforts of fire rescue, water rescue and flood control and relief teams; enhanced cooperation with civil rescue teams; and established emergency management system at all levels of government. The property has been free of forest fires for 33 consecutive years.

5.3.11 - Rate the coordination between the various levels of administration (i.e. national/federal: regional/provincial/state: local/municipal etc.) involved in the management of the World Heritage property

There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved

5.3.12 - Is the management system/plan adequate to maintain the property's Outstanding Universal Value?

The management system/plan is fully adequate to maintain the property's Outstanding Universal Value

5.3.13 - Is the management system being implemented? The management system is being fully implemented and monitored

5.3.14 - Is there an annual work/action plan and is it being implemented?

An annual work/action plan exists and all of its activities are being implemented and monitored

5.3.15 - Does the management system include formal mechanisms and procedures that ensure participation and contribution of the following groups, living within or near the World Heritage property and/or buffer zone in management decisions that maintain the Outstanding Universal Value of the property?

Guistaining Universal value of the property :										
		Not applicable	No mechanisms for participation	Some participation	Direct participation	Transformative participation in all relevant decision processes				
5.3.15.1	Local communities			×						
5.3.15.2	Local authorities					×				
5.3.15.3	Landowners in the property and the buffer zone			×						
5.3.15.4	Indigenous peoples	×								
5.3.15.5	Women			×						
5.3.15.6	Other specific groups	×								

If you selected, 'Other specific groups' please specify

5.3.16 - Please rate the cooperation/relationship between the World Heritage property managers/coordinators/staff and the following groups

		Not applicable	Non-existent	Poor	Fair	Good
5.3.16.1	Local communities					×
5.3.16.2	Local/Municipal authorities					×
5.3.16.3	Indigenous peoples	×				
5.3.16.4	Landowners				×	
5.3.16.5	Women					×
5.3.16.6	Youth/Children					×
5.3.16.7	Researchers					×
5.3.16.8	Local Visitors/Tourists					×
5.3.16.9	National/International tourists				×	
5.3.16.10	Tourism Industry					×
5.3.16.11	Local businesses and industries					×
5.3.16.12	NGOs	×				
5.3.16.13	Other specific groups	×				
	If you selected 'Other specific groups', please specify					

5.317 - Please rate the extent to which the management system of your property contributes towards achieving the objectives of the World Heritage Committee's Policy for the Integration of a Sustainable Development Perspective into the Processes of the World Heritage

Convention	

		Not applicable	No contribution	Limited	Significant	Full achievement
5.3.17.1	The management system of the property contributes to gender equality					×
5.3.17.2	The management system of the property provides ecosystem services/benefits to the local community (e.g. fresh air, water, food, medicinal plants)					×
5.3.17.3	The management system of the property contributes to social inclusion and equity, improving opportunities for all, irrespective of age, sex, disability, ethnicity, origin, religion or economic or other status					×
5.3.17.4	The management system of the property integrates a human rights-based approach					×
5.3.17.5	The management system of the property contributes to fostering inclusive local economic development, and to enhancing livelihood	×				
5.3.17.6	The management system of the property contributes to conflict prevention, including respect for cultural diversity within and around the World Heritage property					×

5.3.18 - Please provide further details on the ratings of the management system given in the table above

The property is closely related to the urban area, community, residents and visitors, and is associated with the interests of many parties, involving cultural relics, religion, tourism, catering, services, farm dwellings and neighborhoods. Coordinating interests and pursuing development is important for the property management. The ecological environment and cultural heritage provide development opportunities for stakeholders.

5.3.19 - Comments, conclusions and/or recommendations related to the management system/plan

Administrative systems at national, provincial and municipal levels are in place. The Administration Committee of West Lake is responsible for the protection and management of the property. Comprehensive protection and management is achieved through sound laws and regulations, a gender-balanced professional team, a sound management mechanism and adequate financial support. The heritage values are promoted in to increase public awareness and participation in conservation.

6. Financial and Human Resources

6.1. Funding

6.1.1 - If your funding sources do not exactly fit those shown, put the relevant amounts against the funding type that most closely represents your situation, and use the comment box below to provide more details.

		Project costs	Running costs
6.1.1.1	Multilateral funding (GEF, World Bank, etc.)	0 %	0 %
6.1.1.2	Bilateral international funding	0 %	0 %
6.1.1.3	World Heritage Fund (International Assistance)	0 %	0 %
6.1.1.4	Contribution from other conventions and programmes	0 %	0 %
6.1.1.5	International donations (NGOs, foundations, etc.)	0 %	0 %
6.1.1.6	Governmental (national/federal)	0 %	0 %
6.1.1.7	Governmental (regional/provincial/state)	0 %	0 %
6.1.1.8	Governmental (local/municipal)	100 %	95 %
6.1.1.9	In-country donations (NGOs, foundations, etc.)	0 %	5 %
6.1.1.10	Individual visitor charges (e.g. entry, toilets, parking, camping fees, etc.)	0 %	0 %
6.1.1.11	Commercial activities (e.g. merchandising and catering, filming permit, concessions, etc.)	0 %	0 %
6.1.1.12	Other	0 %	0 %
		Total 100 %	Total 100 %

6.1.2 - Please comment here on any other aspects of funding sources not covered in the table above

no comments

6.1.3 - Is the current budget sufficient to manage the World Heritage property effectively?

The available budget is acceptable but could be further improved to fully meet the management needs

6.1.4 - Are the existing sources of funding secure and likely to remain so?

The existing sources of funding are secure over both the medium- and long-term

6.1.5 - Comments, conclusion, and/or recommendations related to finance and infrastructure

Funds for the property protection are mainly from the central government and local financial grants at all levels, with the latter two accounting for over 95% of the total. Local government has set up two funds for the comprehensive protection of West Lake and the historical and cultural city, with the former dedicated to the property and 60% of the latter also used for the protection of cultural relics, museum operation and the transmission of values in the property.

6.1.6 - Estimate the distribution of men and women involved in the management, conservation, interpretation of the World Heritage properties and the extent to which they are drawn from local communities.

		From local communities %	From elsewhere %
6.1.6.1	Men	47.2 %	59.3 %
6.1.6.2	Women	52.8 %	40.7 %
		Total 100 %	Total 100 %

6.1.7 - Are available human resources adequate to manage the World Heritage property? Human resources are adequate for management needs

6.1.8 - Considering the management needs of the World Heritage property, please rate the availability of professionals in the following disciplines

uno - considering die management needs of die word hertage property, please rate die avanability of professionals in die following disciplines	
Conservation	Good
Environmental sustainability	Good
Community participation and inclusion	Fair
Risk preparedness	Good
Capacity development and education	Good
Administration	Good
Research and monitoring	Good
Awareness raising and public information/communication	Good
Marketing and promotion	Fair
Interpretation	Good
Visitor management/tourism	Good
Enforcement (custodians, police)	Good
6.1.9 - Please rate the availability of training opportunities for the management of the World Heritage property in the following disciplines	
Conservation	Good
Environmental sustainability	Good
Community participation and inclusion	Good
Risk preparedness	Good
Capacity development and education	Good
Administration	Good
Research and monitoring	Fair
Awareness raising and public information/communication	Good
Marketing and promotion	Fair
Interpretation	Good
Visitor management/tourism	Good
Enforcement (custodians, police)	Good

6.1.10 - Has any use been made of the World Heritage Strategy for Capacity Building at the property?

Some use has been made of the World Heritage Strategy for Capacity Building

6.1.11 - If the World Heritage Strategy for Capacity Building has been used, please briefly describe what has been done.

The property is guided by the World Heritage Capacity Building Strategy to enhance protection and management capacity with stakeholders such as the government, management bodies and communities. The government departments concerned use joint meetings to enhance their decision-making capacity, and management bodies improve their protection and management capacity professionals and training programs. The community's awareness of heritage conservation will be raised through education.

6.1.12 - Are there site-specific capacity building plans or programmes that develop local expertise and that contribute to the transfer of skills for the conservation and management of the World Heritage property?

A site-based capacity building plan or programme is in place and partially implemented, some technical skills are being transferred to those managing the property locally, but most technical work is carried out by external staff

6.1.13 - Comments, conclusions and/or recommendations related to human resources, expertise and training

The Administration Committee of the West Lake has set up a working team constisting of professionals in heritage protection and management, museum management, gardening, plant protection, environmental protection, planning and construction, and tourism services, and regular training programs are held. Through publicity and education and the economic development in the community, the public's awareness of conservation is raised and their support is obtained.

7. Scientific Studies and Research Projects

7.1 - Is there adequate knowledge (scientific or traditional) about the values and attributes of the World Heritage property to support planning, management and decision-making to ensure that Outstanding Universal Value is maintained?

Knowledge about the values and attributes of the World Heritage property is acceptable for most key areas but there are gaps

7.2 - Is there a planned programme of research at the property which is directed towards management needs and/or improving understanding of Outstanding Universal Value?

There is a comprehensive, integrated programme of research, which is relevant to management needs and/or improving understanding of Outstanding Universal Value

7.3 - Are results from research programmes publicly available and disseminated?

Research results are shared with local communities and some national agencies

7.4 - Comments, conclusions and/or recommendations related to scientific studies and research projects

Based on heritage value research, the property has carried out special studies on traffic flows, visitor capacity, building control and the spatial pattern of the city and lake, and set up an early warning system for heritage monitoring and protection. At the same time, an effective scientific research and protection system and monitoring data accumulation has been built for heritage value elements such as the ecological environment, old and valuable trees and cultural relics.

8. Education, Information and Awareness Building

8.1 - Please rate the awareness and understanding of the existence and justification for inscription of the World Heritage property amongst the following groups

Local communities	Good
Local/municipal authorities	Good
Indigenous peoples	Not applicable
Landowners	Good
Women	Good
Youth/children	Good
Researchers	Good
Local visitors	Good
National/international tourists	Good
Tourism industry	Good
Local businesses and industries	Fair
NGOs	Not applicable
Other specific groups	Not applicable
If you selected 'Other specific groups', please describe	

8.2 - Does the property have a heritage education programme(s) for children and/or youth, that can contribute to a better understanding of heritage, promote diversity and foster intercultural dialogue

There is a planned and effective education and awareness programme for children and youth that contributes to the protection of the World Heritage property 8.3 - Who are the target audiences for education and awareness programmes at your property?

Local communities Local/municipal authorities Landowners Youth/children Researchers Local Visitors National/international tourists Tourism industry Local businesses and industries

8.4 - Please rate the adequacy of the following visitor facilities and ces at the World Heritage property for ed

Visitor centre	Fair
Site museum	Good
Information booths	Good
Guided tours	Good
Trails/routes	Good
Printed information materials	Good
Online (website, social media, etc.)	Fair
Transportation facilities	Fair
Other	Not needed
If 'Other' is selected, please specify	

8.5 - Comments, conclusions and/or recommendations related to education, information and awareness building

The property has carried out much work on heritage presentation and promotion in terms of policy, planning and measures based on its heritage value attributes. The main approaches include on-site heritage displays, thematic museum displays, internet promotion, media publicity, academic exchanges, and heritage publicity and education activities for the public. The property is also equipped with relatively good tourism facilities to provide convenient services for visitors.

9. Visitor Management

9.1 - Please provide estimated annual visitor numbers (including national and international visitors) since the last Periodic Report

28 070 000 / 28 140 000 / 28 510 000 / 28 330 000 / 27 260 000 /	
9.2 - What information sources are used to collect visitor statistics?	
Entry tickets and registries	
Accommodation establishments	
Transportation services	
Tourism industry	
0.2 What is the average length story of a visitor to the Warld Havinge preparty?	

9.3 - What is the average length stay of a visitor to the World Heritage property?

Overnight stay

9.4 - Please provide the source of information

Statistical Gazette on National Economic and Social Development of Hanozhou 2019

9.5 - What is the approximate average daily visitor expenditure? (Please provide an estimated monetary figure in USD)

43.56 / 24.46 / 21.55 / 8.71 / 1.22 / 0.31 /

9.6 - Please provide the source of information

Statistical Gazette on National Economic and Social Development of Hangzhou 2019

9.7 - Does the management system/plan for the World Heritage property include a strategy with an action plan to manage visitors, tourism activity and its derived economic, socio-cultural and environmental impa

There is a planned and effective strategy to manage visitors, tourism activity and its derived impacts on the World Heritage property

9.8 - Please provide any comments relating to the answer provided above in question 9.7

The current World Heritage management plans for the property and detailed plans at various levels all provide guidelines for the management of visitors and tourism activities in the property, following the principle that "tourism development is subordinate to heritage conservation", providing reasonable estimates and effective control of visitors, changing tourism patterns and structures, and achieving the integration of heritage value transmission and tourism development

9.9 - Is visitor use effectively managed to maintain the Outstanding Universal Value of the property?

Visitor use of the World Heritage property is managed but improvements could be made

9.10 - Is the effectiveness of tourism management regularly monitored?

Yes, using a different system

If a different system, please specify

As per UNESCO requirements for the regulation of visitor capacity at the heritage sites, the property uses a real-time visitor monitoring system to collect visitor data from key areas, approve the maximum daily visitor capacity and the maximum instantaneous capacity, and develop a visitor monitoring and warning process to ensure the safety of cultural heritage and the transmission of heritage values while safeguarding the visitor environment.

9.11 - How does the tourism industry cooperate with the site management to improve visitor experiences and maintain the Outstanding Universal Value of the World Heritage property?

There is limited cooperation between those responsible for the World Heritage property and the tourism industry to present the Outstanding Universal Value and increase appreciation

9.12 - How well is the information on the Outstanding Universal Value of the property presented and interpreted?

The presentation and interpretation of the Outstanding Universal Value of the property is acceptable but improvements could be ma

9.13 - At how many locations is the World Heritage emblem displayed at the property?

In many locations and easily visible to visitors

9.14 - How does visitor/tourism revenue (e.g. entry charges, permits) contribute to the management of the World Heritage prop

Fees are collected and make a substantial contribution to the management of the World Heritage property

9.15 - Are there locally driven sustainable tourism initiatives?

Yes

If Yes', please specify Based on environmental and heritage conservation requirements and the framework of a sustainable development strategy, long-term planning is formulated to strengthen the guidance and diversion of tourists, improve tourism capacity and depth, and enhance tourism attractiveness; the free access strategy will be continued to promote the overflow of heritage values, the radiation of heritage values to the city, and the formation of a traditional cultural system with regional characteristics.

9.16 - Are the benefits of tourism shared with local communities?

If 'Yes', please specify

in the protection and management of the property has created jobs for the local community, boosted the income of local residents, and led to the development of the local tea industry. B&B catering and cultural and creative economy. The development of tourism has also been coordin with the protection and management of the property, promoting the cultural values and charms of the property, and helping to deepen the public's understanding and enjoyment of the West Lake.

9.17 - Comments, conclusions and/or recommendations related to visitation/tourism/public use of the World Heritage property

The property is generally free to visit, except for individual heritage sites. The Hangzhou Municipal Government supports the sustainable development of tourism and the tea industry in the property and the transition from sightseeing to leisure tourism. Meanwhile, the its ample financial resources can coordinate part of the tourism revenue and guarantee the protection and management of the heritage through measures such as the institutional grants.

10. Monitoring

10.1 - Is there a monitoring programme at the property directed towards management needs and/or towards improving the understanding of the Outstanding Universal Value?

There is a comp ement needs and/or imp roving understanding of the Outstanding Univ hensive, integrated prog me of monitoring, which is relevant to mana

10.2 - Is necessary information available in order to define key indicators for measuring the state of conservation and are they used in monitoring how the Outstanding Universal Value of the property is being main

Information on the values of the World Heritage property is adequate and key indicators have been defined but monitoring of the status of indicators could be improved 10.3 - Are key indicators defined and in place for the following principal aspects of the property?

	Extend of indicators	Not applicable	No indicators	Indicators have been defined but are not yet in use	Indicators are in place and in use since the last Periodic Reporting cycle
10.3.1	State of conservation				×
10.3.2	Effectiveness of the management system				×
10.3.3	Character of governance				x
10.3.4	Appropriate synergy with other conservation designations				×
10.3.5	Contribution to sustainable development				×
10.3.6	Capacity development				x

10.4 - Please provide information on relevant key indicators adopted at the property

Within the scope of the above six indicators, the property monitor indicators such as OUV, authenticity and integrity, value attributes, status of management bodies, legal planning systems, conservation measures, natural threats, ecology and environment, and attitudes of relevant

stakeholders.

10.5 - Please rate the level of involvement in monitoring of the following groups:

World Heritage managers/coordinators and staff	Good
Local/municipal authorities	Good
Local communities	Fair
Indigenous peoples	Not applicable
Landowners	Fair
Women	Good
Researchers	Good
Tourism industry	Good
Local businesses and industry	Fair
NGOs	Fair
Other specific groups	Not applicable
If you selected 'Other specific groups', please specify	

10.6 - Has the State Party implemented relevant recommendations arising from the World Heritage Committee?

Implementation is underway

10.7 - Please provide comments relevant to the implementation of recommendations from the World Heritage Committee.

Hargzhou strictly followed the resolutions of the World Heritage Committee: lowering the East Tower of the Shangri-La Hotel, replanting large trees, optimizing the ridge profile of mountains in the property, undertaking visitor management and monitoring, and conducting impact assessments of heritage-related development to ensure that the landscape skylines are not eroded, thus ensuring that the property's OUV, authenticity and integrity not compromised.

10.8 - Comments, conclusions and/or recommendations related to Monitoring

The property's monitoring system consists of protection and management and monitoring bodies at all levels, covering various regulations and plans. The system operates subject to the requirements of heritage treaties, documents and WHC resolutions, and sets up effective monitoring indicators concerning stakeholders, fulfilling heritage resolutions and commitments, guaranteeing that the property's authenticity and integrity is not damaged and OUV well preserved.

11. Identification of Priority Management Needs

11.1 - Identification of Priority Management Needs

5.2	Protective Measures	
5.2.6	There is acceptable capacity/resources to enforce legislation and/or regulation in the World Heritage property but some deficiencies of enforcement remain	
5.3	Management System/Management Plan	
5.3.5	No use has been made of the Historic Urban Landscape Recommendation to develop policies and best practices for the protection of the property	
5.3.7	Some use has been made of the Policy Document on the Impacts of Climate Change on World Heritage Properties at the property	×
5.3.9	Some use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property	×
5.3.11	There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved	×
6.1	Funding	
6.1.3	The available budget is acceptable but could be further improved to fully meet the management needs of the World Heritage property	×
6.1.10	Some use has been made of the World Heritage Strategy for Capacity Development at the World Heritage property	×
6.1.12	A site-based capacity building plan or programme is in place and partially implemented; some technical skills are being transferred to those managing the property locally, but most technical work is carried out by external staff	×
9	Visitor Management	
9.9	Visitor use of the World Heritage property is managed but improvements could be made	
9.11	There is limited cooperation between those responsible for the World Heritage property and the tourism industry to present the Outstanding Universal Value and increase appreciation	
9.12	The presentation and interpretation of the Outstanding Universal Value of the property is acceptable but improvements could be made	×
10	Monitoring	
10.2	Information on the values of the World Heritage property is adequate and key indicators have been defined but monitoring of the status of indicators could be improved	×
Please	select 2 more issues.	
Pleas	se save this question to reflect changes	
Pleas	e sare rile drearrai ro reiler cualiñes	

12. Summary and Conclusions

12.1. Summary - Factors affecting the Property

12.1.1 - Summary - Factors affecting the Property

 4.2 Transportation Infrastructure
 4.25 Effects arising from use of infrastructure
 2 0 1 8 5 1 2 4

4.7 Local conditions affecting physical fabric

4.7.1	Wind	surface of the heritage material	and direction changes in the property fa and timely protective measures based p	monitoring system for the meteorological actors of the property has been set up to rovide long-term monitoring of wind speed nd direction	From 2009 to date	Hangzhou Meteorological Bureau	No comment
4.7.2	Relative humidity	Changes in relative humidity may cause deformation and cracking of the heritage body material	By monitoring and assessing changes in relative humidity in the property, heritage conservation measures are adjusted in a timely manner	A monitoring system for the meteorological factors of the property has been set up to provide long-term monitoring of temperature and humidity	From 2009 to date	Hangzhou Meteorological Bureau	No comment
4.7.3	Temperature	Temperature changes may cause aging and deterioration of the heritage body material	Real-time monitoring of temperature change in the property, timely assessment of the impact of temperatur change and the adoption of appropriate conservation measures		From 2009 to date	Hangzhou Meteorological Bureau	No comment
4.7.5	Dust	Dust may cause contamination and mino slow damage to the heritage	r Dust contamination in the property is regularly observed and measures are taken to eliminate the effects if necess	monitoring and management system	From 2011 to date	Administration Committee of the West Lake	no comments

4.7.6	w	/ater (rain/water table)	Water (rainwater/subsurface) growth on the surface of the		r microbial	Real-time monitoring of changes i rainfall and soil moisture in the property and timely adjustment of heritage conservation measures	meteorological fac	ors of the property provide long-term	From 2009 to date	Hangzhou Meteorological Bureau	No comment
4.7.8	N	Vlicro-organisms	The pigments secreted by the may cause discoloration of the heritage body and the organ may cause corrosion of the heritage body	the surface of the nic acids secreted	the surface in collaborat University to	earch on microbial diseases on of the heritage body was started ion with a laboratory in Zhejiang o regularly clean the surface of the emove microorganisms	Long-term monitoring of the surface of the herita		From 2015 to date	West Lake Monitoring and Management Center & Laboratory in Zhejiang University	No comment
4.9	Other h	uman activities									
4.9.2				Deliberate destr heritage	ruction of						
4.10	Climate	change and severe weat	her events								
4.10.1		Storms									No comment
4.11	Sudden	ecological or geological	events								
4.11.6 Fi	ire vildfire)										
Question no	ot comple	eted									

12.2. Summary - Management Needs

12.2.1 -	Summary	- Management	Needs
12.2.1 -	Summary	- management	Neeus

5.3	Management System/Mana					
		Actions	Timeframe		(and others involved)	More info / comment
5.3.7	Some use has been made of the Policy Document on the Impacts of Climate Change on World Heritage Properties at the property	Continued attention is paid to international elimate policies and agreements, which will be followed and applied in the development of heritage conservation management legislation and in the management of the property	From 2011 to date	Administration	n Committee of the West Lake	No comment
5.3.9	Some use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property	Subject to the UNISDR requirements, a government-led and socially participatory disaster risk management mechanism has been set up and improved, and various policies and measures conducive to disaster risk reduction have been implemented	From 2011 to date	Administration	n Committee of the West Lake	No comment
5.3.11	There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved	Annual meetings are held with participants from the national, provincial, municipal and property levels, to evaluate coordination among administrative departments at different levels and make adaptations accordingly.	From 2011 to date	Administration	n Committee of the West Lake	No comment
6.1	Funding					
	-	-			2.1 M	
6.1.3	The available budget is acceptable but could be further improved to fully meet the management needs of th World Heritage property	for the property's management in annual financial plans and implement them accordingly, while seeking the support of high authorities for heritage conservation funds		Administration Committee	of the West Lake	No comment
6.1.10	Some use has been made of the World Heritage Strategy for Capacity Development a the World Heritage property	Under the premise of strict conservation, to achieve sustainab development by developing the local economy and gaining th continued support of residents for heritage conservation at		Administration Committee	of the West Lake	No comment
6.1.12	A site-based capacity building plan or programme is in place and partially implemented: some technical skills are being transferred to those managing the property locally, but most technical work is carried work partial work is carried out by external staff		to From 2011 to date	Administration Committee	of the West Lake	No comment
9	Visitor Management					
9.12	interpretation of the s Outstanding Universal of	Addicated museum has been set up in the property to F howcase its OUV through exhibitions, and in the future more niline exhibitions will be used to enhance the OUV resentation	rom 2011 to date Adm	inistration Committee of the W	fest Lake I	No comment
10	Monitoring					
10.2	of the World Heritage as property is adequate co	ngoing monitoring of individual heritage sites and professional seessments of the results provide key indicators of state of onservation, which will be used to better maintain the property's UV	From 2011 to date A	dministration Committee of the) West Lake	No comment

12.3. Conclusions on the State of Conservation of the Property

12.3.1 - Following the analysis undertaken for this report, what is the current state of Authenticity of the World Heritage property?

The Authenticity of the World Heritage property has been preserved

12.3.2 - Following the analysis undertaken for this report, what is the current state of Integrity of the World Heritage property?

The Integrity of the World Heritage property is intact

12.3.3 - Following the analysis undertaken for this report, what is the current state of the World Heritage property's Outstanding Universal Value? The World Heritage property's Outstanding Universal Value has been maintained.

12.3.4 - What is the current state of the property's other values?

Other important cultural and/or natural values and the state of conservation of the World Heritage property are intact

12.3.5 - Comments. conclusions and/or recommendations related to the state of conservation of the property.

Through effective continuations and/or incommission in the property's onliver agriculture in the property on the propert

13. Impact of World Heritage Status

13.1 - Please rate the impacts of World Heritage status of the property in relation to the following areas

Conservation	Positive
Research and monitoring	Very positive
Management effectiveness	Positive
Quality of life for local communities and indigenous peoples	Positive
Recognition	Very positive
Education	Positive
Infrastructure development	Positive
Funding for the property	Positive
International cooperation	Positive
Political support for conservation	Very positive
Legal/Policy framework	Very positive
Advocacy	Positive
Institutional coordination	Positive
Security	Positive
Gender equality	Very positive
Provision of ecosystem services/ benefits to local communities	Positive
Social inclusion and equity, and improvement of opportunities for all, irrespective of age, sex, disability, ethnicity, origin, religion, or economic or other status	Positive
Fostering inclusive local economic development and enhancing livelihood	Positive
Contributing to conflict prevention, including respect for cultural diversity within and around heritage properties	Not applicable
Other	Not applicable
If 'Other', please specify	

13.2 - Comments, conclusions and/or recommendations related to World Heritage status and its impacts

The property's status as a World Heritage Site enhances the visibility and influence of West Lake and Hangzhou in the world, strengthens public awareness of the property's value, enhances community cultural cohesion, enhances the protection and use of the property by governments at all levels, and promotes the harmonious development of the economy, culture and ecology of the region where the property locates.

14. Good Practice in the Implementation of the World Heritage Convention

14.1 - Example of good practice in World Heritage protection, identification, conservation or management at the property level

14.1 - Example of good practice in World Heritage protection, identification, conservation or management at the property level Water is one of the important attributes of the property sheritage value. Through the "West Lake aclogical Restoration and Water Environment Improvement" project, the aim of which is to make the West Lake a self-beneficial and ecologically healthy lake, it will fundamentally improve the water quality of the West Lake and protect and manage the property well. The project includes the optimization of the aquatic plant community in the 700, 000 m² lake area in the western part of the lake, the efficient nitrogen reduction by water diversion from the Qiantang River, the construction of a sewage purification reatment and antificial wetland system in the upper stream of the ecological restoration of Beili Lake. The project has realized efficient hitrogen reduction on a large scale, and has significantly accelerated the rate of water rerewal in Beili Lake and improved the water exchange capacity of the lake. The project has set up a West Lake acid by the Chinese Academy of Sciences, forming a management and operation model that closely integrates scientific research and application. The project is an important initiative in the management and monitoring of the property and is the first successful case of water ecology restoration in urban lake in south China, forming a healthy ecosystem, thus achieving the goal of purifying water quality, improving the environment and optimizing the landscape, as well as promoting the sustainable development of tourism.

14.2 - Define which topics are covered by this example of best practice at the property level

Sustainable Development
State of Conservation
Management
Capacity Building
15. Assessment of the Periodic Reporting Exercise
15.1. Relevance of Periodic Reporting
15.1.1 - Has the Periodic Reporting process improved the understanding of the following?
The World Heritage Convention
The concept of Outstanding Universal Value
The property's Outstanding Universal Value
The concept of Integrity and/or Authenticity
The property's Integrity and/or Authenticity
Management effectiveness to maintain the Outstanding Universal Value
Monitoring and reporting
15.1.2 - Please rate the follow-up to conclusions and recommendations from previous Periodic Reporting exercise by the following entities

State Party Good Site Managers Good UNESCO World Heritage Centre Good CROM) Good

	Advisory Bodies (ICOMOS, IUCN, IC	.c
1	5.2. Use of Data	

15.2.1 - How do the authorities in charge of the property plan to use the data recorded from this cycle of Periodic Reporting?

Revision of priorities/strategies/policies for the protection, management and conservation of heritage

Update of management plans Fundralsing Awareness raising Advancesy		
Awareness raising	Update of management plans	
	Fundraising	
Advergev	Awareness raising	
	Advocacy	

15.2.2 - Comments on use of data from the Cycle of Periodic Reporting

The data in this report are from multiple sources, all of which are true and valid, and objectively reflect the authenticity, integrity and the state of protection and management of the property in last few years

15.3. Timing and resources

15.3.1 - Entities involved in the filling out of this online questionnaire (tick as many boxes as applicable)

Governmental institutions responsible for cultural and natural heritage Site Manager/Coordinator World Heritage property staff Local communities External experts

15.3.2 - Has a gender balanced contribution and participation been considered in the filling out of this questionnaire? Gender balance is explicitly considered and effectively implemented in the process

15.3.3 - Were you given adequate time (i.e. roughly ten months) to gather necessary information and to fill in this questionnaire?

No

15.3.4 - Please estimate the time (working hours) needed to complete this questionnaire

15.3.5 - Did you mobilise any addit	onal resources to fill out this questionnaire?		
	Additional resources	No	Yes
15.3.5.1	Human resources		×
15.3.5.2	Financial resources for organizing consultation meetings/ training		×

15.4. Format and content of the Periodic Report

15.4.1 - How accessible was the information required to complete this questionnaire?

All required information was accessible

15.4.2 - Was the questionnaire easy to use and clear to understand?

15.4.2.1 Ease of use of questionnaire		
	×	
15.4.2.2 Clarity of questions ×		

15.4.3 - Please provide suggestions for improvement of the Periodic Reporting questionnaire No comment

15.5. Training and Guidance

15.5.1 - Please rate the level of support in terms of training and guidance from the following entities in completing this questionnaire	
UNESCO World Heritage Centre	Good
UNESCO (other sectors/field offices)	Good
UNESCO National Commission	Good
ICOMOS International	Good
IUCN International	Good
ICCROM international/regional	Good
ICOMOS national/regional	Good
IUCN national/regional	Not applicable
IUCN national/regional 15.5.2 · Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities	Not applicable
	Not applicable Good
15.5.2 - Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities	
15.5.2 - Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities UNESCO World Heritage Centre	Good
15.5.2 - Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities UNESCO World Heritage Centre State Party Representative (national Focal Point)	Good
15.5.2 - Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities UNESCO World Heritage Centre State Party Representative (national Focal Point) UNESCO other sectors (e.g. field office)	Good Good

ICCROM International/regional ICOMOS national/regional IUCN national/regional

IUCN International

15.5.3 - Were the online training resources prepared by the World Heritage Centre regarding Periodic Reporting adequate for you to complete this questionnaire?

No

15.5.4 - If you found that the online training resources were not adequate, what changes would you like to see implemented?

No comment

15.6. Actions that will require formal consideration by the World Heritage Committee

15.6.1 - Summary of actions that will require formal consideration by the World Heritage Committee

• Map(s)

Reason for update: As requested by the World Heritage Centre, the State Party submitted updated maps of the property in 2021.

Changes to these items will need to go through the proper processes.

15.7. Comments, conclusions and/or recommendations related to the Assessment of the Periodic Reporting Exercise

15.7.1 - Comments, conclusions and/or recommendations related to the Assessment of the Periodic Reporting Exercise No comment

15.7.2 - Thank you for having filled in all the questions. Please contact your National Focal Point for validation.

Good

Not applicable

Not applicable