Kulangsu, a Historic International Settlement

1. World Heritage Property Data

1.1 - Name of World Heritage property

Kulangsu, a Historic International Settlement

1.2 - World Heritage property details

1.3 - Geographic information table

Name	Coordinates	Property (ha)	Buffer zone (ha)	Total (ha)	Inscription year
Kulangsu, a Historic International Settlement	24.448 / 118.062	316.2	886	1202.2	2017
Total (ha)		316.2	886	1202.2	
1.4 - Map(s)					
Title				Date Li	nk to source

Kulangsu, a Historic International Settlement - Map of the inscribed property 2017

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

Comment

The Administrative Committee of Xiamen Kulangsu Scenic and Historic Area: http://gly.xm.gov.cn Kulangsu World Cultural Heritage Website: http://www.glysyw.com

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 protected 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) <u>is</u> designated and/or protected under this convention/programme	The World Heritage property (in whole or in part) <u>is nor</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

N/A

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?

No

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?

No

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? No

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/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.	
2.7.2	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.	×
2.7.2	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.	
2.7.4	Man and the Biosphere (MAB) Programme	
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.	

- 2.7.5 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.

2.8 - Please add any further comments on cooperation with the other designation(s)/programme(s)

N/A

2.9 - Are you aware of any elements associated with the World Heritage property that have been inscribed on the Representativ List of the Intangible Cultural Heritage?

Yes

2.10 - Please list any elements associated with the World Heritage property inscribed under the Convention for the Safeguarding of the Intangible Cultural Heritage of which you are aware

Fujian Nanyin (2009) Strategy for Training Coming Generations of Fujian Puppetry Practitioners (2012)

2.11 - Are you aware of any documentary heritage listed under the Memory of the World Programme associated 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 documentary heritage associated with the property.

3. Statement of Outstanding Universal Valu

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

Statement of Outstanding Universal Value

Brief synthesis

Kulangsu Island is located on the estuary of Chiu-lung River facing the city of Xiamen across the 600-meter-wide Lujiang Strait. With the opening of Xiamen as a commercial port in 1843, and Kulangsu as an international settlement in 1903, the island of the southern coastal areas of the Chinese empire suddenly became an important window for Sino-foreign exchanges. Its heritage reflects the composite nature of a modem settlement composed of 931 historical buildings of a variety of local and international architectural styles, natural sceneries, a historic network of roads and historic gardens.

Through the concerted endeavour of local Chinese, returned overseas Chinese, and foreign residents from many countries, Kulangsu developed into an international settlement with outstanding cultural diversity and modern living quality. It also became an ideal dwelling place for the overseas Chinese and elites who were active in East Asia and South-eastern Asia as well as an embodiment of modern habitat concepts of the period between mid-9th and mid-20th century.

Kulangsu is an exceptional example of the cultural fusion, which emerged from these exchanges, which remain legible in an organic urban fabric formed over decades constantly integrating more diverse cultural references. Most exceptional testimony of the fusion of various stylistic influences is a genuinely new architectural movement the Amoy Deco Style, which emerged from the island.

Criterion (ii): Kulangsu Island exhibits in its architectural features and styles the interchange of Chinese, South East Asian and European architectural and cultural values and traditions produced in this variety by foreign residents or returned overseas Chinese who settled on the island. The settlement created did not only mirror the various influences settlers brought with them from their places of origin or previous residence but it synthesized a new hybrid style – the so-called Amoy Deco Style, which developed in Kulangsu and exerted influences over a far wider region in South-east Asian coastal areas and beyond. In this, the settlement illustrates the encounters, interactions and fusion of diverse values during an early Asian globalization stage.

Criterion (iv): Kulangsu is the origin and best representation of the Arnoy Deco Style. Named after Xiamen's local Hokkien dialect name Arnoy, Arnoy Deco Style refers to an architectural style and typology, which first occurred in Kulangsu and illustrates the fusion of inspirations drawn from local building traditions, early western and in particular modernisi influences as well as the southern Fujian Migrant culture. Based on these the Arnoy Deco Style shows a transformation of traditional building typology towards new forms, which were later referenced throughout South-East Asia and became popular in the wider region.

Integrity

The integrity of the historic landscape has been maintained, primarily as result of consistent conservation of historic architectural structures and effective development controls regarding height, volume and form of new buildings. The historic relationship of built up and green spaces also contributes to the overall landscape integrity which includes the preserved natural sceneries of cliffs and rocks and the historic gradens, both affiliated courtyard and independent private gardens.

The completeness of the property is demonstrated in the delimitation of the entire island including its surrounding coastal water until the edge of the reef, which underprins that the built structures and the natural setting of the island form one harmonious whole. The early recognition of the harmory has prevented extensive development in the waters surrounding the island, which can be witnesses on other islands or the nearby maintand. Essential for the recognition of the value of the island is that it was never connected to Xiamen via traffic infrastructure and remains collegy accessible by ferry. Today, this restriction constitutes and essential element of visitor management processes ensuing the continued intacness of the island.

Tourism pressures are a concern that could affect the integrity of the island and hence require strict controls. A maximum number of 35,000 visitors per day will be allowed to access Kulangsu, a number that will require close monitoring to ensure it suffices to prevent negative impacts of large visitor flows.

Authenticity

Kulangsu Island has retained its authenticity in form and design, location and setting and in many elements of the island material and substance as well as - to a lower extent - use and function. Both the urban settlement patterns as well as the architectural structures have retain their characteristic layout and sylistic features. The latter remain credible representations of the various architectural styles the island unlies as well as the Amoy Deco Style it created.

Kulangsu retains its original location and natural landscape setting and has preserved the atmospheric qualities of an ideal residential settlement with a wide range of public services, which continue to serve their original function. The urban structures retain protected by the original legal context, which was created for the establishment of the international settlement in 1903 and remains valid until present. The various spatial contexts of the island, both natural and built-up retain their original links and relations including road connections and sight relations.

Protection and management requirements

Kulangsu was recognized by the State Council as a National Scenic Area in 1988 under the National Scenic Area framework. Fifty-one representative historic buildings, gardens, structures and cultural sites are included in Heritage lists: nineteen as National Heritage Sites, eight as Provincial Heritage Sites, and twenty-four as County Heritage Sites. Moreover, all the provincial and county protected sites will be added to the 8th Tranche of the National Heritage List.

The Conservation and Management Plan for Kulangsu Cultural Heritage was officially adopted 2011 and is being implemented by the Government since 2014. The plan establishes management strategies and actions based on an extensive analysis of the property's conditions and threats. The strategic documents also integrate the provisions of all other plans and protective regulations into a comprehensive management system institutionalizing the cooperation between all concerned management stakeholders. Indicated as a necessity, the Conservation and Management Plan is supported by Guidelines on Control of Commercial Activities on Kulangsu, which have been adopted in 2014. These guide scale and quality assurance measures for commercial services on the island, in particular those in the tourism sector.

Following the 2017 Capacity Calculation Report of Kulangsu Scanic Zone, the optimum number of people on the island is set at 25.000 while the absolute maximum lies at 50,000 people per day. Since this number includes the residents and commuters to the island, the effective maximum number of visitors in now controlled at 35,000 visitors, including on peak days.

Comment

The following should be added to the Brief synthesis: Kulangsu gave birth to cultural and religious dialogue that could help citizens of the world today understand and practice the values of respect, tolerance and appreciation for diversity. This is a lesson of global citizenship.

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).

Brief identification of attribute

		Preserved	Compromised	compromised	Lost
3.2.1	Integration of natural base of the island and Modern settlement with multi-cultural elements	×			
3.2.2	Diversity of historical architecture and residence complex and the development of Amoy Deco Style	×			
3.2.3	The organically extended pedestrian street system and its various neighborhood texture features	×			
3.2.4	Landscape features that blend Chinese and Western cultural imagery	×			
3.2.5	Diverse religious, artistic and cultural traditions that continue in the community to this day.	×			

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			

3.3 - Comments, conclusions and/or recommendations related to Statement of Outstanding Universal Value N/A

4. Factors Affecting the Property 4.1. Buildings and Development

4.1.1 - Housing

Not relevant × Relevant

	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	@ Outside	> Decreasing	→ Stable	Increasing
Positive ×		×	×				1
Negative ×	×		×		- N		

4.1.2 - Commercial development

× Relevant

	Impact		Origin		Trend of impact		
npact	4 Current	Potential	Inside	@ Outside	> Decreasing	→ Stable	Increasing
Positive ×	×	×	×				1
Negative ×	×	×	×		N.		
Negative × 3 - Industrial area		×	×		- N		

Not relevant

Relevant × Not relevant

4.1.4 - Major visitor accommodation and associated infrastructure

× Relevant

	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	Coutside	> Decreasing	⇒ Stable	Increasing
Positive ×	×	×	×				1
Negative ×	×	×	×		N.		
.1.5 - Interpretative	and visitation	facilities					

Not relevant

× Relevant Not relevant

	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	Coutside 38	> Decreasing	⇒ Stable	Increasing
Positive ×	×	×	×	×			1
Negative							

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
4.1.1 Building renovations have improved the lives of community residents, but damage from improper operations was occasionally found during construction 4.1.2 Commercial businesses consistent with Gulangyu's heritage values are encouraged and developed. 4.1.4. B&Bs and restaurants are mainly renovated and have limited impact. 4.1.5 Interpretation and visitor facilities and the construction of smart tourism services have a positive impact.

4.2. Transportation Infrastructure 4.2.1 - Ground transport infrastr

.2.1 - Ground trans							
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	⊙ Inside	@ Outside	> Decreasing	→ Stable	Increasing
Positive ×	×	×	×	×		→	
Negative							
2.2 - Underground	transport infra	astructure					
Relevant			× Not	relevant			
.2.3 - Air transport	infrastructure						
Relevant			× Not	relevant			
.2.4 - Marine transp	oort infrastruct	ure					
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	· Inside	@ Outside	> Decreasing	→ Stable	Increasing
O Positive X	×	×	×	×		→	
Negative							
.2.5 - Effects arisin	g from use of	ransportation in	nfrastructure	,			
Relevant			× Not	relevant			
.2.6 - Please comm	ent as necess	ary on how the	actors selec	ted as relevant	t in 4.2 are affecting	the property	either negatively
.2.1 Kulangsu Island reserving the origina	I way of life of t	he islanders. 4.2	.4 Kulangsu I	sland has never	e necessary electric v established road tra e transport infrastruct	nsport links w	
.3. Services Infrastru	uctures						
.3.1 - Water infrast	ructure						

4.3.1 - Water infrastructure

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	Cutside	> Decreasing	⇒ Stable	Increasing

 Positive × 	×	×	×			-	
Negative							
4.3.2 - Renewable en	nergy facilities						
Relevant			× Not r	elevant			
4.3.3 - Non-renewabl	le energy facili	ties					
Relevant			× Not r	elevant			
4.3.4 - Localised util	ities						
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	Coutside	> Decreasing	→ Stable	Increasing
Positive X	4 Current	Potential	⊙ Inside ×	Cutside	Source >> Decreasing	→ Stable	Increasing
•				Cutside	> Decreasing	→ Stable →	✓ Increasing
O Positive X	×			C Outside	> Decreasing	→ Stable →	Increasing
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Positive × Negative A.3.5 - Major linear u X Relevant	x ttilities	×	V	Not relevant	Trend of impact	*	

4.3.6 - Please comment as necessary on how the factors selected as relevant in 4.3 are affecting the property either negatively or positively
4.3.1 The construction, renovation and upgrading of residential water facilities had a positive impact. 4.3.4 The renovation of infrastructure such as sewage treatment facilities had a positive impact. 4.3.5 The implementation of municipal infrastructure projects such as the expansion of civil electricity capacity, municipal pipeline network and facade upgrading had a positive impact on the development of the island and the lives of residents.

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	 Inside 	@ Outside	> Decreasing	→ Stable	Increasing
 Positive 							
Negative ×	×	×		×	100 No. 10		
4.4.2 - Ground water	pollution						
Relevant			× Not	relevant			
4.4.3 - Surface water	r pollution						
Relevant			× Not	relevant			
4.4.4 - Air pollution							
Relevant			× Not	relevant			
4.4.5 - Solid waste							
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
		4 B 1 1 1					
Positive	4 Current	Potential	⊙ Inside	Coutside @	> Decreasing	→ Stable	Increasing
Negative ×	×	×	×		N		
4.4.6 - Input of exces	ss energy						
Relevant			at Mark	relevant			
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4.4.7 - Please comm or positively 4.4.1 The procepty's E The planned integrate 4.5.8. Biological resourd 4.5.1 - Fishing/collec Relevant 4.5.2 - Aquaculture Relevant 4.5.3 - Land convers Relevant 4.5.4 - Livestock farr Relevant 4.5.5 - Crop product Relevant 4.5.7 - Subsistence v Relevant 4.5.7 - Subsistence v Relevant 4.5.8 - Commercial f	utfer zone included dock should ce use/modifica- ting aquatic re sion ming/Grazing of vild plant colle wild plant colle nunting	Idea the sea area have a potential tion esources	factors select as surrounding positive impar- x Not r x Not r x Not r x Not r x Not r x Not r x Not r	ted as relevant the island whe to the enhand relevant relevant relevant relevant relevant	re marine pollution c	an have a neg	
4.4.7 - Please comm or positively 4.4.1 The procepty's E The planned integrate 4.5.1 - Fishing/collec Relevant 4.5.2 - Aquaculture Relevant 4.5.3 - Land convers Relevant 4.5.4 - Livestock farr Relevant 4.5.5 - Crop product Relevant 4.5.6 - Commercial v Relevant 4.5.7 - Subsistence v Relevant 4.5.8 - Commercial P Relevant 4.5.8 - Commercial P	utfer zone included dock should ce use/modifica- ting aquatic re sion ming/Grazing of vild plant colle wild plant colle nunting	Idea the sea area have a potential tion esources	A Not I	ted as relevant the island whe to the enhand relevant relevant relevant relevant relevant	re marine pollution c	an have a neg	
4.4.7 - Please comm or positively 4.4.1 The proorpty's L The planned integrate 4.5. Biological resource (a.5. Biological resource) (a.5.1 - Fishing/collect Relevant 4.5.3 - Land convers Relevant 4.5.4 - Livestock farr Relevant 4.5.5 - Crop product Relevant 4.5.6 - Commercial v Relevant 4.5.7 - Subsistence v Relevant 4.5.8 - Commercial H Relevant 4.5.8 - Commercial H	utfer zone inclue ad dock should ce use/modifica tring aquatic re sion ming/Grazing of wild plant colle wild plant colle nunting	des the sea arc have a potential tion esources	A Not I	ted as relevant the island whe to n the enhand relevant relevant relevant relevant relevant relevant	re marine pollution c	an have a neg	
4.4.7 - Please comm or positively 4.4.1 The prospriy's E The planned integrate 4.5. Biological resource (a.5. a. Biological resource Relevant 4.5.3 - Land convers Relevant 4.5.4 - Livestock fart Relevant 4.5.5 - Crop product Relevant 4.5.6 - Commercial V Relevant 4.5.6 - Commercial P Relevant 4.5.8 - Commercial P Relevant 4.5.8 - Commercial P Relevant 4.5.9 - Subsistence I Relevant	utfer zone inclue ad dock should ce use/modifica tring aquatic re sion ming/Grazing of wild plant colle wild plant colle nunting	des the sea arc have a potential tion esources	A Not I	relevant celevant cel	re marine pollution c	an have a neg	

4.6. Physical resource extraction 4.6.1 - Mining

Relevant			× Not	× Not relevant					
4.6.2 - Quarrying									
Relevant			× Not	relevant					
4.6.3 - Oil and gas									
Relevant			× Not	relevant					
4.6.4 - Water (extrac	ction)								
Relevant			× Not	relevant					
4.6.5 - Please comn or positively	nent as necess	ary on how the	factors selec	cted as relevan	t in 4.6 are affecting	g the propert	y either negativ		
N/A									
4.7. Local conditions	affecting physic	al fabric							
4.7.1 - Wind									
× Relevant				Not relevant					
	Impact		Origin		Trend of impact				
Impact	4 Current	Potential	Inside	C Outside	> Decreasing	→ Stable	Increasing		
O Positive									
Negative ×	×	×	×						
4.7.2 - Relative hum	idity								
× Relevant				Not relevant					
	Impact		Origin		Trend of impact				
Impact	4 Current	Potential	⊙ Inside	Coutside	> Decreasing	→ Stable	Increasing		
O Positive									
Negative ×	×	×	×			-			
4.7.3 - Temperature									
× Relevant				Not relevant					
	Impact		Origin		Trend of impact				
Impact	4 Current	Potential	Inside	@ Outside	> Decreasing	→ Stable	Increasing		
Positive									
Negative ×	×	×	×						
4.7.4 - Radiation/Lig	ght								
Relevant			× Not	relevant					
4.7.5 - Dust									
Relevant			× Not	relevant					
4.7.6 - Water (rain/w	vater table)								
× Relevant				Not relevant					
	Impact		Origin		Trend of impact				
Impact	Current	Potential	© Inside	C Outside	> Decreasing	→ Stable	Increasing		
Positive					5				
■ Negative ×		×	×			-			
4.7.7 - Pests									
× Relevant				Not relevant					
	Impact		Origin		Trend of impact				
Impact	Current	Potential	© Inside	C Outside	> Decreasing	→ Stable	Increasing		
Positive									
■ Negative ×	×	×	×			-			
4.7.8 - Micro-organi	sms								
× Relevant				Not relevant					
_	Impact		Origin		Trend of impact				
Impact	Current	Potential	© Inside	Cutside	> Decreasing	→ Stable	Increasing		
© Positive	-r Current	-r Potential	© Inside	Gutside	* Decreasing	Stable	 Increasing 		
Negative ×	×	×	×						
4.7.9 - Please comn	nent as necess	ary on how the	factors selec	ted as relevan	t in 4.7 are affecting	g the propert	y either negativ		
or positively									
4.7.1 ~ 4.7.3, 4.7.6 V and other pests and	diseases negati	vely affect the pr	operty. 4.7.8	Many of the gra	y sculptures and wa				
elements on Kulangs		/ attected by env	ronmentally	contributed micr	opial diseases.				
4.8. Social/Cultural u 4.8.1 - Ritual/Spiritu		nd associative i	ISES						
× Relevant				Not relevant					
H Holdran				Horrowan					
	Impact		Origin		Trend of impact				
Positive ×	4 Current	<pre>Potential X</pre>	⊙ Inside ×	C Outside	> Decreasing	→ Stable	<pre>/ Increasing</pre>		
 Positive × Negative 									
	uing of health								
4.8.2 - Society's val	ung of heritag	e		Notaria					
× Relevant				Not relevant					
	Impact		Origin		Trend of impact				
Impact	4 Current	Potential	⊙ Inside	@ Outside	> Decreasing	→ Stable	Increasing		
 Positive × 	×	×	×				1		
Negative ×		×	×		×				
	unting, gather	ing and collecti	ng						
4.8.3 - Indigenous h Relevant			× Not	relevant					
4.8.3 - Indigenous h Relevant 4.8.4 - Changes in t	raditional ways	s of life and kno							

× Not relevant

Relevant

	Impact	Impact Origin		Trend of impact			
Impact	4 Current	Potential	· Inside	C Outside	> Decreasing	→ Stable	Increasing
Positive							
Negative ×	×	×	×	×			1
4.8.5 - Identity, socia	8.5 - Identity, social cohesion, changes in local population and community						
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	@ Outside	> Decreasing	→ Stable	Increasing
O Positive ×	×	×	×				1
Negative ×	×	×	×		×		

4.8.6 - Impacts of tourism/Visitation/Recreation

× Relevant Not relevant

	Impact		Origin		Trend of impact		
	impact		Origin		Trend of Impact		
Impact	Current	Potential	Inside	Coutside @	> Decreasing	→ Stable	Increasing
Positive ×		×	×	×			1
Negative ×	×		×	×	N		

4.8.7 - Please comment as necessary on how the factors selected as relevant in 4.8 are affecting the property either negatively or positively
4.8.1 Religious and folk activities reflect the vitality of cultural heritage. 4.8.2 As conservation efforts progress there is a growing recognition of heritage values. 4.8.4 The loss of traditional culture and customs has a negative impact. 4.8.5 The population and function of the community is declining, but the new Kulangsu people have a sense of identity and social cohesion. 4.8.6 Tourism brings both economic income and challenges to heritage conservation.

4.9. Other human activities 4.9.1 - Illegal activities

4.9.1	- 1	llieg	ai a	icti	/itie

× Relevant				Not relevant			
	Impact		Origin		Trend of impact	Trend of impact	
Impact	4 Current	Potential	Inside	C Outside	> Decreasing	→ Stable	Increasing
Positive							
Negative ×		×	×		N		
4.9.2 - Deliberate destruction of heritage							
Relevant			× Not	relevant			
.9.3 - Military traini	ing						
Relevant			× Not	relevant			
l.9.4 - War							
Relevant			× Not	relevant			
I.9.5 - Terrorism							
Relevant			× Not	relevant			
I.9.6 - Civil unrest							
Relevant			× Not	relevant			

4.9.7 - Please comment as necessary on how the factors selected as relevant in 4.9 are affecting the property either negatively or positively 4.9.1 Unauthorized and improper construction cause a negative impact.

4.10. Climate change and severe weather events

4.10.1 - Storms

× Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	4 Current	Potential	⊙ Inside	Cutside @	> Decreasing	→ Stable	Increasing	
Positive								
Negative ×	×	×	×	×		→		
.10.2 - Flooding								
Relevant			× Not	relevant				
.10.3 - Drought								
Relevant			× Not	relevant				
.10.4 - Desertificat	ion							
Relevant	t			relevant				
.10.5 - Changes to	oceanic water	s						
Relevant			× Not	relevant				
.10.6 - Temperatur	e change							
Relevant			× Not	relevant				
.10.7 - Other clima	te change impa	acts						
Relevant			× Not	relevant				
		sary on how the	e factors sele	ected as releva	nt in 4.10 are affect	ing the prope	erty either	
egatively or positi		a that may exper	ience tvohoor	s and heavy ra	ins, which has a rela	tively large ne	native impact on	
uildings.		a unar may exper	ionoo typnoor	io una nouvy ra		avery large ne	guitto impuot on	
.11. Sudden ecolog	ical or geologica	al events						
.11.1 - Volcanic er	uption							
Relevant			× Not	relevant				
.11.2 - Earthquake								
× Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	4 Current	Potential	Inside	@ Outside	> Decreasing	→ Stable	Increasing	
O Positive								

4.11.3 - Tsunami/Tidal wave

Relevent

Relevant			× Not	 Not relevant 			
4.11.4 - Avalanche/L	andslide						
Relevant			× Not	relevant			
4.11.5 - Erosion and	siltation/Depo	sition					
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	• Inside	Cutside	> Decreasing	⇒ Stable	Increasing
O Positive							
Negative ×	×	×	×			→	
4.11.6 - Fire (wildfire)						
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	C Outside	> Decreasing	⇒ Stable	Increasing
O Positive							
Negative ×		×	×			→	

¥ Not relevent

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 4.11.2 The city of Xamen, where Kulangsu is located, is located on the Pacific Rim Volcanic Seismic Zone, with a seismic intensity of 7.5 degrees 4.11.5 The Sanquitan Pier site is subject to perennial erosion by seawater 4.11.6 Fire negatively affects the property and the island's forests and other resources.

4.12. Invasive/alien sp	ecies or hyper-	abundant specie	es				
4.12.1 - Translocated	l species						
Relevant			× Not	relevant			
4.12.2 - Invasive/Alie	n terrestrial s	pecies					
Relevant			× Not	relevant			
4.12.3 - Invasive/Alie	n freshwater s	species					
Relevant			× Not	relevant			
4.12.4 - Invasive/Alie	n marine spec	ies					
Relevant			× Not	relevant			
4.12.5 - Hyper-abund	lant species						
Relevant			× Not	relevant			
4.12.6 - Modified ger	etic material						
Relevant			× Not	relevant			
4.12.7 - Please comm negatively or positiv N/A 4.13. Management an	ely d institutional fa	actors	e factors sele	cted as relevar	nt in 4.12 are affection	ng the prope	rty either
4.13.1 - Management	t system/Mana	gement plan					
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	· Inside	Coutside	> Decreasing	→ Stable	Increasing
Positive ×	×	×	×	×			
Negative							
4.13.2 - Legal framev	vork						
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	⊙ Inside	@ Outside	> Decreasing	→ Stable	Increasing
Positive ×	×	×	×	×			1
Negative							
4.13.3 - Governance							
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	Coutside	> Decreasing	→ Stable	Increasing
○ Positive ×	×	×	×	×			1
Negative							
4.13.4 - Management	activities						
× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	C Outside		→ Stable	Increasing
Positive ×	Current	· · · otomiai	Inside	Goutside	> Decreasing		
	×	×	Inside	×	> Decreasing		1.1
Negative		×			> Decreasing		1
 Negative 4.13.5 - Financial res 	×	×			► Decreasing		1
	×	×			Decreasing		
4.13.5 - Financial res	×	×		×	V Decreasing		
4.13.5 - Financial res	x	"Potential	×	×		→ Stable	♪ ♪ Increasing
4.13.5 - Financial res × Relevant	x cources	×	×	× Not relevant	Trend of impact	→ Stable →	Increasing
4.13.5 - Financial res × Relevant Impact	x sources Impact *? Current	× *! Potential	× Origin ☉ Inside	× Not relevant	Trend of impact	→ Stable	^ Increasing
4.13.5 - Financial res × Relevant Impact © Positive ×	x cources Impact 47 Current x	× *! Potential	× Origin ☉ Inside	× Not relevant	Trend of impact	Stable →	/ Increasing
4.13.5 - Financial res X Relevant Impact O Positive X O Negative	x cources Impact 47 Current x	× *! Potential	× Origin ☉ Inside	× Not relevant	Trend of impact	⇔ Stable ⇒	Increasing
4.13.5 - Financial res X Relevant Impact Positive X Negative 4.13.6 - Human resource	x cources Impact 47 Current x	× *! Potential	× Origin ☉ Inside	X Not relevant	Trend of impact	Stable →	Increasing
4.13.5 - Financial res X Relevant Impact Positive X Negative 4.13.6 - Human resources	x iources Impact */ Current x	× *! Potential	× Origin ☉ Inside ×	X Not relevant	Trend of impact	Stable →	/ Increasing

Negative			
4.13.7 - Low impact research/mo	onitoring activities		

V Relevant

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	· Inside	C Outside	> Decreasing	→ Stable	Increasing
O Positive ×	×	×	×	×			1
Negative							
I.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
4.13.1 - 4.13.7 The Administrative Committee of Kulangsu Scenic Area has been tracking and dynamically evaluating the conservation and utilization of historic buildings, and has set up a long-term operating mechanism consisting of five systems, namely local legislation, work performance assessment, evaluation by professional institutions, regular consultation by experts, and extensive public participation. Huge human and material resources have been invested to bring about a positive impact.

4.14. Other factor(s)
4.14.1 - Other factor(s)

N/A

4.15. Factors Summary Table 4.15.1 - Factors Summary Table

Name				Orlari		Trand
Name 4.1 Buildings and Development	Impa	ict		Origi	n	Trend
4.1.1 Housing	0		4	0		
* nousing	0	4		۲		s
4.1.2 Commercial development	0	-1	-1	۲		1
	•	-1	9	0		2
4.1.4 Major visitor accommodation and associated infrastructure	0	4	9	۲		1
	•	-1	4	0		2
4.1.5 Interpretative and visitation facilities	0	-1	-1	۲	٢	/
4.2 Transportation Infrastructure						
4.2.1 Ground transport infrastructure	0	9	9	۲	đ	-
4.2.4 Marine transport infrastructure	0	4	9	۲	Ċ	
4.3 Services Infrastructures						
4.3.1 Water infrastructure	0	9	9	0		-
4.3.4 Localised utilities	0	9	9	۲		-
4.3.5 Major linear utilities	0	-1	9	۲		1
4.4 Pollution						
4.4.1 Pollution of marine waters						
	0	9	9		đ	\ \
4.4.5 Solid waste						
4.4.5 Solid Waste		-7	-1	(9)		
4.7 Local conditions affecting physical fabric						
4.7.1 Wind						
	-	-1	-1	•		-
4.7.2 Relative humidity						
	•	-1	-1	۲		-
4.7.3 Temperature						
	•	-1	-1	۲		-
4.7.6 Water (rain/water table)						
	٩		9	۲		7
4.7.7 Pests						
	•	-1	7	0		-
4.7.8 Micro-organisms						
	•	4	9	0		-
4.8 Social/Cultural uses of heritage						
4.8.1 Ritual/Spiritual/Religious and associative uses	0	9	9	۲		1
4.8.2 Society's valuing of heritage	0	4	9	0		1
	•		9	۲		S
4.8.4 Changes in traditional ways of life and knowledge system						
	•	-1	-1	0	đ	,
4.8.5 Identity, social cohesion, changes in local population and community	•	-1	7	0		1
	•	-1	-1	۲		N
4.8.6 Impacts of tourism/Visitation/Recreation	٥		9	۲	đ	1
	•	-1		۲	đ	×
4.9 Other human activities						
4.9.1 Illegal activities						
	•		-1	۲		×

4.10 Climate change and sev	vere weather events								
4.10.1 Storms									
				•	-1	-1	۲	đ	-
4.11 Sudden ecological or ge	eological events								
4.11.2 Earthquake									
				•		9	۲	đ	-
4.11.5 Erosion and siltation/	Denosition								
4.11.5 Erosion and sinations	Deposition								
				Ŭ	-	-1	0		-
4.11.6 Fire (wildfire)									
				۰		-1	۲		-
4.13 Management and institu	itional factors								
4.13.1 Management system/l	Management plan			0	4	9	۲	Ċ	/
4.13.2 Legal framework				0	9	9	۲	đ	1
4.13.3 Governance				0	9	9	۲	đ	1
4.13.4 Management activities	8			0	9	9	۲	đ	/
4.13.5 Financial resources				0	9	9	۲	đ	-
4.13.6 Human resources				0	9	9	۲	đ	1
4.13.7 Low impact research/	monitoring activities			0	9	9	۲	đ	/
Legend ⁴⁷ Current	Potential	Negative	Positive		Insid	e	٣,	Outside	
			. 15/1/10			-			

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

Impact - Impact on the attributes

4.1.1 H		Imp	act		Origin	Trend
	Housing			1		
		•	4		۲	<u>`</u>
Spatia	al scale - Area affected by the factor					
×	Restricted					
	Localised					
	Extensive					
	Widespread					
Tomp	oral scale - Occurence of the impact					
. cmp	One off or rare					
×	Intermittent or sporadic					
	Frequent					
	On-going					
Imnac	ct - Impact on the attributes					
×	Insignificant					
	Minor					
	Significant					
	Major					
Manaç ×	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		Imp	act		Origin	Trend
Name 4.1.2 (Imp	act ¶	-1	Origin ®	Trend
		Imp: o	act 4	4	Origin ©	Trend
4.1.2 (Commercial development	Imp: o	act ¶	9 9	Origin ©	Trend
4.1.2 C Spatia	Commercial development al scale - Area affected by the factor	Imp: o	act ¶	9	Origin ©	Trend
4.1.2 C Spatia	Commercial development al scale - Area affected by the factor Restricted	e P	act न	4	Origin ©	Trend 7
4.1.2 (Commercial development al scale - Area affected by the factor Restricted Localised	imp: o	act न न	4	Origin ©	Trend A
4.1.2 C Spatia	Commercial development al scale - Area affected by the factor Restricted Localised Extensive	o o	act -1	4	Origin ©	N N
4.1.2 (Spatia	Commercial development al scale - Area affected by the factor Restricted Localised Extensive Widespread	o o	act •1	-1	Origin ⊙	×
4.1.2 (Spatia	Commercial development Constructed Restricted Localised Extensive Widespread oral scale - Occurrence of the Impact	imp: o	act e1	9	Origin ©	×
4.1.2 (Spatia	Commercial development Commercial development al scale - Area affected by the factor Restricted Localised Extensive Widespread oral scale - Occurence of the Impact One off or rare	e e	act e1 e1	9	Origin ©	X N
4.1.2 (Spatia	Commercial development Constructed Restricted Localised Extensive Widespread oral scale - Occurrence of the Impact	e e	act eq eq	9	Origin ©	× ×

~								
×								
	Minor							
	Significant							
	Major							
Manage	ment response - Capacity of management to re	espond						
×	High capacity							
	Medium capacity							
	Low capacity							
	No capacity and / or resources							
Trond	Developement over the last 6 years							
rrenu - I								
	Decreasing							
	Static							
×	Increasing							
Name			Impa	ct	a	Origi	n	Trend
4.1.4 Ma	jor visitor accommodation and associated infr	astructure						
			•	-1	-1	۲		1
Snatial (scale - Area affected by the factor							
opanara								
	Restricted							
×	Localised							
	Extensive							
	Widespread							
Tempora	al scale - Occurence of the impact							
	One off or rare							
×	Intermittent or sporadic							
	Frequent							
	On-going							
mpact -	Impact on the attributes							
	Insignificant							
×	Minor							
	Significant							
	Major							
Manage	ment response - Capacity of management to re	espond						
	High capacity							
×								
n	Medium capacity							
	Low capacity							
	No capacity and / or resources							
Trend -	Developement over the last 6 years							
×	Decreasing							
	0 , 4							
	Static							
	Increasing							
Name			Impa	ict		Origi	n	Trenc
			Impa o	rt 1	4	Origin	n er	Trend
	Increasing		Impa o	et 4	9	Origin o	n er	Trend
4.1.5 Int	Increasing		Impa o	et 4	4	Origin 	n e	Trenc
4.1.5 Int	Increasing erpretative and visitation facilities scale - Area affected by the factor		Impa o	eq	9	Origin 	n đ	Trenc
4.1.5 Int	Increasing erpretative and visitation facilities scale - Area affected by the factor Restricted		Impa o	ert eq	47	Origin ∞	n I	Trenc
4.1.5 Int	Increasing erpretative and visitation facilities scale - Area affected by the factor		o	ect eq	9	Origin ©	n 	Trenc
4.1.5 Int	Increasing erpretative and visitation facilities scale - Area affected by the factor Restricted		Impa o	ect 9	*1	Origin ∞	n đ	Trenc
4.1.5 Int	Increasing erpretative and visitation facilities scale - Area affected by the factor Restricted Localised		o	eq	9	Origin ®	n e	Trenc
4.1.5 Inte Spatial s	Increasing erpretative and visitation facilities cale - Area affected by the factor Restricted Localised Extensive		o	et et		Origin ∞	n Ø	Trenc
4.1.5 Inte Spatial s	Increasing erpretative and visitation facilities scale - Area affected by the factor Restricted Localised Extensive Widespread		Impa o	et et	9	Origin ∞	n Ø	Trenc
4.1.5 Inte Spatial s	Increasing erpretative and visitation facilities cole - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurrence of the impact One off or rare		Impa o	ect and a second	9	Origin ©	n Ø	Trenc
4.1.5 International Spatial s	Increasing erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurrence of the impact One off or rare Intermittent or sporadic		impa o	er et	9	Origin ©	n Ø	Trenc
4.1.5 Int Spatial s × Tempora	Increasing erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent		impa o	en e	9	Origin 9	n	Trenc
4.1.5 Int Spatial s × Tempor	Increasing erpretative and visitation facilities erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-poing		o	ect eq	9	© Origin	n 	Trenc
4.1.5 Int Spatial s × Tempor	Increasing erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent		o	er et al a a a a a a a a a a a a a a a a a a	9	©	n đ	Trenc
4.1.5 Int Spatial s × Tempor	Increasing erpretative and visitation facilities erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Widespread at scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-poing		Impa o	ect eq	1	©	n đ	Trenc
4.1.5 Intr Spatial s ×	Increasing arpretative and visitation facilities arcale - 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		Impa o	ict	1	Origin	n	Trenc
4.1.5 Int Spatial s × Tempor	Increasing arpretative and visitation facilities cale - 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 Insignificant		Impa o	ect and a second s	9	Origin	n Ø	Trenc
4.1.5 Int Spatial s × Tempor	Increasing arpretative and visitation facilities cale - 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 Insignificant Ins		impa o	ect a a a a a a a a a a a a a	9	Origi	n Ø	Trenc
4.1.5 Int Spatial s × Tempor: ×	Increasing erpretative and visitation facilities erpretative and visitation facilities erpretative and visitation facilities erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Localised Localised Localised Localised Localised Localised Loc	espond	Junpa o		9	Origin ©	n 3	Trenc
4.1.5 Int Spatial s × Tempor: × Impact - ×	Increasing erpretative and visitation facilities erpretative and visitation facilities erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Widespread at acale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Minor Significant Minor	espond	Umpa o		9			renc
4.1.5 Int Spatial s × Tempor: ×	Increasing erpretative and visitation facilities erpretative and visitation facilities erpretative and visitation facilities excele - Area affected by the factor Restricted Localised Extensive Videspread Localised Extensive Videspread at acale - Occurence of the impact Videspread at acale - Occurence of the impact Prequent On-going Impact on the attributes Insignificant Minor Significant Minor High capacity	sspond	Junpa o		9	Origi	n Ø	rence
4.1.5 Int Spatial s × Tempor: × Impact - ×	Increasing aryretative and visitation facilities aryretative and visitation facilities aryretative and visitation facilities ary of the factor ary of the factor	espond	Junpa o		9	Origi	n	/
4.1.5 Int Spatial s × Tempor: × Impact - ×	Increasing arpretative and visitation facilities arpretative and visitation facilities arpretative and visitation facilities arpretative and visitation facilities arpretative arg	espond	Junpa o		7	Origin 9		/
4.1.5 Int Spatial s × Tempor: × Impact - ×	Increasing aryretative and visitation facilities aryretative and visitation facilities aryretative and visitation facilities ary of the factor ary of the factor	espond	Junpa o		7			renc
4.1.5 Int Spatial s × Tempor × × Manage ×	Increasing arpretative and visitation facilities arpretative and visitation facilities arpretative and visitation facilities arpretative and visitation facilities arpretative arg	espond	impa ∞		7	Original Sector		rence
4.1.5 Int Spatial s × Tempor × × Manage ×	Increasing arpretative and visitation facilities arpretative arport of the impact arpret on the attributes brigonificant arpret on the attributes brigonificant brigo	spond	impa →		7	Original Sector		rence
4.1.5 Int Spatial s × Tempor × Manage ×	Increasing arpretative and visitation facilities arpretative arpret	sspond	o		7	Origin		Trend

4.2 Transportation Infrastructure

4.2.1 G	Bround transport infrastructure	Impact	-1	Origin	Tren
	fround transport intrastructure				
Spatial	I scale - Area affected by the factor				
	Restricted				
×	Localised				
	Extensive				
	Widespread				
	oral scale - Occurence of the impact				
×	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
	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				
		Impact		Origin	Tren
	Increasing	Impact ० ॰	-1	Origin © ී	Tren
4.2.4 N		Impact o =1	4	Origin o đ	Trer -
4.2.4 N	farine transport infrastructure	Impact ० =१	9	Origin © @	Trer ⊸
4.2.4 N Spatial	farine transport infrastructure I scale - Area affected by the factor	Impact o =1	9	Origin o Ø	Trer
Spatial	farine transport infrastructure I scale - Area affected by the factor Restricted	Impact o ๆ	-1	Origin © Ø	Trer -
4.2.4 N Spatial	farine transport infrastructure I scale - Area affected by the factor Restricted Localised	Impact o 9	9	Origin ©	Trer ⊸
4.2.4 M Spatial	farine transport infrastructure	Impact o ๆ	-1	Origin © I	Trer -
4.2.4 M Spatial	Iarine transport infrastructure Iscale - Area affected by the factor Restricted Localised Extensive Widespread	Impact o et	9	Origin ∞	Trer -
4.2.4 M Spatial	Iarine transport infrastructure Iscale - Area affected by the factor Restricted Localised Extensive Widespread oral scale - Occurence of the impact	Impact o *1	9	Origin ©	Trer
4.2.4 M Spatial	Iarine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread oral scale - Occurence of the impact One off or rare	o 9	9	Origin 2 9	Trer
4.2.4 M Spatial	Iarine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread oral scale - Occurence of the impact One off or rare Intermittent or sporadic	Impact o 9	9	Origin ©	Trer -
4.2.4 N Spatial × Tempo	arine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread voral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent	Impact o 9	9	Origin ∞ 3	Trer →
4.2.4 N Spatial × Tempo ×	arine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread voral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going	Impact o 9	*	Origin off	Trer
4.2.4 N Spatial × Tempo ×	Tarine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread val scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent On-going - mapact on the attributes	Impact o *1	9	Origin S	Trer -
4.2.4 N Spatial × Tempo ×	Tarine transport infrastructure 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 t-Impact on the attributes Insignificant	Impact o «I	9	Origin S	Trer -
4.2.4 N Spatial × Tempo ×	Iarine transport infrastructure Iscale - Area affected by the factor Restricted Localised Extensive Widespread oral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going t- Impact on the attributes Insignificant Minor	impact 9 9	9	Origin S	-
4.2.4 M Spatial × Tempo ×	Aarine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread videspread vides	Impact 9 9	9	Origin official	Trer
4.2.4 M Spatial × Tempo × Impact ×	Aarine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread oral scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going t- Impact on the attributes Insignificant Minor Significant Major	Impact 9 9	1 1	Origin © Ø	Trer
4.2.4 M Spatial × Tempo × Impact ×	Aarine transport infrastructure I 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 - Impact on the attributes Insignificant Minor Significant Major extensive - Capacity of management to respond	Impact 9 9		Origin ©	Tree
4.2.4 M Spatial × Tempo × Impact ×		Impact 9 9		Origin © 9 0 0 0 0 0 0 0 0 0 0 0 0 0	Tret
4.2.4 M Spatial × Tempo ×	Iarine transport infrastructure Iscale - Area affected by the factor Restricted Localised Extensive Widespread One off or rare Intermittent or sporadic Frequent On-going t-impact on the attributes Insignificant Minor Significant Major extern response - Capacity of management to respond High capacity Medium capacity	Impact 9 9	9	Origin © 9 0 0 0 0 0 0 0 0 0 0 0 0 0	Tree
4.2.4 M Spatial × Tempo × Impact × Manag ×	tarine transport infrastructure	Impact 9		Origin Solution	Tree
4.2.4 M Spatial × Tempo × Impact × Manag ×	tarine transport infrastructure I scale - Area affected by the factor Restricted Localised Extensive Widespread vol scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going I insignificant Minor Significant Minor High capacity High capacity Low capacity No capacity and / or resources Prevelopment over the last 6 years	Impact P P P P P P P P P P P P P	9	Origin S S S S S S S S S S S S S S S S S S S	Tre
4.2.4 M Spatial × Tempo × Impact × Manag ×	tarine transport infrastructure	Impact v v	9	Origin S S S S S S S S S S S S S S S S S S S	

4.3 Services Infrastructures

Name		Impact				Origin		
4.3.1 Wa	ter infrastructure	0	-1	-1	0		-	
Spatial s	scale - Area affected by the factor							
	Restricted							
×	Localised							
	Extensive							
	Widespread							
Tempora	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		Imp	pact		Origin	Trend
4.3.4 Lo	calised utilities	0	9	-1	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					
×	High capacity					
	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend -	Developement over the last 6 years					
	Decreasing					
×	Static					
	Increasing					
Name						
		Imp	pact		Origin	Trend
	jor linear utilities	o	pact ¶	9	Origin ®	Trend
4.3.5 Ma	scale - Area affected by the factor	o	Pact 9	9	Origin ©	Trend
4.3.5 Ma		o	pact ¶	9	Origin ⊗	Trend
4.3.5 Ma	scale - Area affected by the factor	o	Pact 1	9	Origin ⊙	Trend
4.3.5 Ma	scale - Area affected by the factor Restricted	o	Pact 1	-	Origin ©	Trend
4.3.5 Ma	scale - Area affected by the factor Restricted Localised	o	en e	*1	Origin ⊙	Trend
4.3.5 Ma Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread	o	eq eq	9	Origin ⊘	Trend
4.3.5 Ma Spatial	scale - Area affected by the factor Restricted Localised Extensive	o	en e	4	Origin ⊙	Trend
4.3.5 Ma Spatial	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare	o o	el e	9	Origin ⊙	Trend
4.3.5 Ma Spatial × Tempor	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic	0 0	en e	9	Origin ⊗	Trend
4.3.5 Ma Spatial × Tempor	scale - Area affected by the factor Restricted Localised Extensive Widespread al scale - Occurence of the impact One of or rare Intermittent or sporadic Frequent	0	q	9	Origin ©	Trend
4.3.5 Ma Spatial × Tempor	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		and the second s	4	Origin ©	Trend
4.3.5 Ma Spatial × Tempor	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		eq et al.	-1	Origin ©	Trend
4.3.5 Ma Spatial × Tempor	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant		el el	9	Origin ©	Trend
4.3.5 Ma Spatial × Tempor	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		eq et al.		Origin *	Trend
4.3.5 Ma Spatial × Tempor	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant		el el		Origin *	Trend
4.3.5 Ma Spatial × Tempor ×	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		er i	9	Origin *	Trend
4.3.5 Ma Spatial × Tempor × Impact	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread at scale - Occurence of the impact To en off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Minor		al a	9	Origin a	Trend
4.3.5 Ma Spatial × Tempor × Impact	scale - Area affected by the factor Restricted Localised Localised Extensive Widespread at scale - Occurence of the impact one off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Significant Minor Significant Significant Minor Significant Signifi		and the second s		Origin 3	Trend
4.3.5 Ma Spatial × Tempor × Impact × Manage	scale - Area affected by the factor Restricted Localised 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 Minor High capacity Itigh capacity		and the second s		Origin a a a a a a a a a a a a a	Trend
4.3.5 Ma Spatial × Tempor × Impact × Manage	scale - Area affected by the factor Restricted Localised Localised Localised Extensive Widespread Localised Concorner of the Impact Cone off or rare Intermittent or sporadic Frequent Con-going Intermittent or sporadic Insignificant Insignificant Major Interponse - Capacity of management to respond High capacity		er en		Origin a a a a a a a a a a a a a	Trend
4.3.5 Ma Spatial × Tempor × Impact × Manage	scale - Area affected by the factor Restricted Localised Localised Localised Counce of the impact Counce of the im		eg		Origin a	Trend
4.3.5 Ma Spatial × Tempor × Impact × Manage	scale - Area affected by the factor Restricted Localised Localised Localised Extensive Widespread Localised Concorner of the Impact Cone off or rare Intermittent or sporadic Frequent Con-going Intermittent or sporadic Insignificant Insignificant Major Interponse - Capacity of management to respond High capacity		eq		Origin a	Trend

	Decreasing						
×	Static						
	Increasing						
4 Polluti	on						
Name		Impa	act		Origin	ı	
4.4.1 Po	llution of marine waters					-1	
		-	-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	lid waste	Impa	act		Origi	ı	1
4.4.0 00		•	-1	-1	۲		
Spatial	scale - Area affected by the factor						
×	Restricted						
	Localised						
	Localised Extensive						
Tempor	Extensive						
Tempor ×	Extensive Widespread						
	Extensive Widespread al scale - Occurence of the impact						
	Extensive Widespread al scale - Occurence of the impact One off or rare						
	Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic						
×	Extensive Widespread al scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent						
×	Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going						
×	Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Interpact on the attributes						
× Impact	Extensive Widespread al scale - Occurence of the impact One off rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant						
× Impact	Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor						
× Impact -	Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Significant						
× Impact -	Extensive Widespread at scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major						
× Impact × Manage	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 Significant Major						
× Impact × Manage	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 Major The apologity Impact of the attributes Impact on the attributes Impa						
× Impact × Manage	Extensive Widespread at scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Miajor Mejor High capacity of management to respond						

Increasing 4.7 Local conditions affecting physical fabric

× Static

Name	Name		ct		Origin	Trend
4.7.1 Wi	7.1 Wind					
		۰	9	9	۲	-
Spatial s	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		Impa	ct		Orig	in	Trend
4.7.2 Re	lative humidity						
		•	-1	-1	۲		-
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		Impa	ct		Orig	in	Trend
	mperature						
		•	-1	9	۲		-
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						
	Minor Significant						
	Significant						
	Major						
Manage							

Note: N	×	Medium capacity						
Name Notable (not or in loss & yars)								
Term is a strain the state strain the		Low capacity						
		No capacity and / or resources						
Yeak Note::::::::::::::::::::::::::::::::::::	Trend -	Developement over the last 6 years						
Non-								
array and a set of the factor is a se								
Name Note:	×	Static						
7.2 with the state of the state o		Increasing						
7.2 with the state of the state o								
7.2 with the state of the state o	Name		Impa	ict		Origi	n	Trend
Restand Set of a construct of the impact Set of a construct of th	4.7.6 Wa	ater (rain/water table)						
Restand Set of a construct of the impact Set of a construct of th			•		4	۲		-
Restand Set of a construct of the impact Set of a construct of th								
Resource A controp on a constraint or sponda Set on a constraint or	Spatial	scale - Area affected by the factor						
Range Second Seco		Restricted						
weigeneral	×	Localised						
Note any and or any and a spanade Interpretation of the impact		Extensive						
		Widespread						
	Tempor	al scale - Occurrence of the impact						
Remained or spondale Figure 1 Secondale Secon	rempor							
A result of the attributes A result of the attribu		One off or rare						
origong	×	Intermittent or sporadic						
origong		Frequent						
<pre>mapace of the attributes set of the attributes in the attribu</pre>								
X Magnificant Sevent response - Capacity of management to respond Sevent response - Sevent responde Sevev								
A result of the impact of t	mpact	Impact on the attributes						
NameNote that is the second of the sec	×	Insignificant						
A genticant a gention of an agent to respond and an agent to respond and an agent to respond and are agent to respond to the state of t								
Major Management response - Capacity of management to respond Marian capacity Modum capacity Nor capacity and / or resources Terd - Development over the last 6 years Decreasing Name Restricted Restricted Restricted Restricted Restricted Mariagement to responde Restricted Restricted Restricted Restricted Restricted Mariagement to responde Mariagement to responde Impact Impact Restricted Mariagement to responde Restricted Mariagement to responde Impact								
<th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>								
High capacity Medium capacity Image: Capacity Im		Major						
High capacity Medium capacity Image: Second Se	Manage	ment response - Capacity of management to respond						
Kedium capacity Modum capacity Selected and for resources Selected and for resources Trand - Uper Casing Selected and for resources Selected and for resources Selected and for resources Name Impact Origin Tranditional for resources Selected and for resources Selected an								
Image: Arrow capacity of or resources Image: Capacity and / or resources Image: Capacity of or resources Origin Tressend Static Image: Capacity of or resources Image: Capacity of or resources Origin Tressend Name: Capacity of or resources Image: Capacity of or resources Origin Tressend Spatial can alway: Capacity of or resources Image: Capacity of or resources								
No capacity and / or resources Tront - Development over the last 6 years Static Increasing Name Restricted Widespread Temportal scale One off or rare Yeaprind Intermitent or sponsible Intermitent or sponsible Intermitent or sponsible Minor Significant Minor No capacity and / or resources Water capacity Maior No capacity and / or resources No capacity and / or resources <td>×</td> <td>Medium capacity</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	×	Medium capacity						
Impart - Decreasing Vertical Static Name Origin Treatment of the static state of the state state state of the state state state of the state state of the state state of the state state		Low capacity						
Impart - Decreasing Vertical Static Name Origin Treatment of the static state of the state state state of the state state state of the state state of the state state of the state state		No capacity and / or resources						
 	Trond -							
Static Impact Origin Tr At/7 Pests Origin Tr Tr Tr Spatial scale- Area affected by the factor Impact	rrenu -							
Jame Impact Origin Tr 4.7.7 Pesis 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Decreasing						
Name Impact Origin Tr 47.7 Pesis Restricted Impact	×	Static						
Name Impact Origin Tree 4.7.7 Pests Restricted Impact								
Spatial scale - Area affected by the factor Restricted Localised Extensive Widespread Temporal Cale - Occurrence of the impact None off or rare Minor Significant Minor Significant Major Minor Significant Vigantly Vigantly<			Impa	ict		Origi	n	Tren
Restricted X Localised Extensive	4.7.7 Pe	sts						
Restricted X Localised Extensive			•	"	-	۲		-
Restricted X Localised Extensive								
Accounted	Spatial							
Extensive Widespread Temporal scale - Occurrence of the impact Use of a rare One off or rare Use of a rare * Intermittent or sporadic prequent On-going mpact - Impact on the attributes Use of a rare X Insignificant Minor Significant Significant Use of a rare Major Use of a rare Mainor Use of a rare Doregaining Use of a rare		B						
Widespread Widespread Temporal call 0 ne off or rare * Intermittent or sporadic 0 ne off or rare	×	Restricted						
Widespread Widespread Temporal call 0 ne off or rare * Intermittent or sporadic 0 ne off or rare		- Control - Cont						
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** Intermittent or sporadic * Frequent On-going ************************************		Localised Extensive						
** Intermittent or sporadic * Frequent On-going ************************************	Tempor	Localised Extensive Widespread						
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On-going impact on the attributes impact - Impact on the attributes Impact - Impact on the attributes Minor Impact - Impact on the attributes Significant Impact - Impact on the attributes Major Impact - Impact on the attributes Management to respond Impact - Impact on the attributes Management to respond Impact - Impact on the attributes Medium capacity Impact - Impact on the last 6 years No capacity and / or resources Impact - Impact on the last 6 years Static Increasing Name Impact - Impact on the last 6 years Attribute Impact - Impact on the last 6 years		Localised Extensive Widespread al scale - Occurence of the impact One off or rare						
Management - Impact on the attributes Insignificant Minor Significant Management response - Capacity of management to respond Impact - Imp		Localised Extensive Widespread al scale - Occurence of the impact One off or rare						
Management - Impact on the attributes Insignificant Minor Significant Management response - Capacity of management to respond Impact - Imp		Localised Extensive Widespread al scale - Occurence of the impact One off or rare Intermittent or sporadic						
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Management to respond Xiangement response - Capacity of management to respond Xiangement response - Capacity of management to respond Medium capacity Medium capacity Low capacity No capacity and / or resources Trend - Developement over the last 6 years Xiangement Static Increasing Name Origin Trend - Capacity Origin Trend - Capacity 4.7.8 Micro-organisms	× Impact -	Localised Extensive Widespread al scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent On-going 						
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Medium capacity Low capacity No capacity No capacity and / or resources Trend - Developement over the last 6 years X Decreasing Static Increasing Name A.7.8 Micro-organisms V V V V V V V V V V V V V V V V V V	× Impact - ×	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 Ajor						
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Interaction of the seare of	« mpact • « Manage	Localised Extensive Widespread al scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major ment response - Capacity of management to respond						
No capacity and / or resources	« mpact • « Manage	Localised Extensive Widespread al scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Minor Significant Minor High capacity of management to respond High capacity						
Increasing Increasi	« mpact • « Manage	Localised Extensive Extensive Widespread at scale - Occurrence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major Tempense - Capacity of management to respond High capacity Medium capacity						
Decreasing Static Increasing Name L7.8 Micro-organisms V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V	« mpact • « Manage	Localised Extensive Extensive Widespread at scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major Termet response - Capacity of management to respond High capacity Medium capacity Localised Localised Major						
Decreasing Static Increasing Name L7.8 Micro-organisms V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V V	« mpact • « Manage	Localised Extensive Extensive Widespread at scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major Termet response - Capacity of management to respond High capacity Medium capacity Localised Localised Major						
Static Increasing Name Origin Tre 1.7.8 Micro-organisms 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	K K Wanage K	Localised Localised Extensive Widespread at scale - Occurence of the Impact One off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major The sponse - Capacity of management to respond High capacity Medium capacity Low capacity and or resources						
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Name Impact Origin Tr 4.7.8 Micro-organisms	× mpact · × Manage ×	Localised 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 Minor High capacity High capacity Low capacity Low capacity and / or resources Developement over the last 6 years Decreasing						
4.7.8 Micro-organisms	× Impact - × Manage ×	Localised 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 Minor High capacity High capacity Low capacity Low capacity and / or resources Developement over the last 6 years Decreasing						
4.7.8 Micro-organisms	× mpact · × Manage ×	Localised Localised Localised Extensive 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 Minor Significant Minor High capacity Medium capacity Low capacity of management to respond High capacity No capacity of resources Developement over the last 6 years Decreasing Static						
4.7.8 Micro-organisms	× mpact · × Manage ×	Localised Localised Localised Extensive 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 Minor Significant Minor High capacity Medium capacity Low capacity of management to respond High capacity No capacity of resources Developement over the last 6 years Decreasing Static						
0 9 9 S -	× × Manage × Trend -	Localised Localised Localised Extensive 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 Minor Significant Minor High capacity Medium capacity Low capacity of management to respond High capacity No capacity of resources Developement over the last 6 years Decreasing Static		ct		Otion		Tree-
Spatial scale - Area affected by the factor	× manage × Trend - × ×	Localised Localised Extensive Widespread at scale - Occurence of the Impact one off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major Termet 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	Impa	ct		Origi	n	Tren
Spatial scale - Area affected by the factor	× manage × Trend - × ×	Localised Localised Extensive Widespread at scale - Occurence of the Impact one off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major Termet 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	Impa	ict		Origi	n	Tron
spatial scale - Area affected by the factor	< Manage < Frend - <	Localised Localised Extensive Widespread at scale - Occurence of the Impact one off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Major Termet 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	Impa	ict *1		Origi	n	Tren
	< Annage < Annage < Contemported for the second sec	Localised Localised Localised Extensive Widespread Localised Cone off or rare Intermittent or sporadic Frequent On-going Intermittent or sporadic Integnation	Impa	ict *7	7	Origi	n	Trens
	X Manage X Trend - X Name 4.7.8 Mi	Localised Localised Localised Extensive Widespread Localised Cone off or rare Intermittent or sporadic Frequent On-going Intermittent or sporadic Integnation	Impa	act ====================================	7	Origi 3	n	Tren
Localised	X Manage X Trend - X Name 4.7.8 Mi	Localised Localised Localised Extensive Widespread Localised Cone off or rare Intermittent or sporadic Frequent On-going Impact on the attributes Insignificant Minor Significant Minor Significant Minor High capacity Hedium capacity Loc capacity No capacity No capacity Development over the last 6 years Development over the last 6 years Conorganisms Conorganisms Conorganisms Conorganisms Conorganisms Conorganisms Conorganisms Conorganisms Conorganisms Conorganism Conorgan	Impa	ict "	4	Origi	n	Tren

	Extensive
	Widespread
Tempora	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

4.8 Social/Cultural uses of heritage

						-
Name	Ritual/Spiritual/Religious and associative uses	Imp o	act ¶	4	Origin ®	Trend
Spatia	al scale - Area affected by the factor					
	Restricted					
×	Localised					
	Extensive					
	Widespread					
Tomp	oral scale - Occurence of the impact					
remp	One off or rare					
	Intermittent or sporadic					
×						
^	Frequent					
	On-going					
Impac	t - Impact on the attributes					
	Insignificant					
	Minor					
×	Significant					
	Major					
Mana	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		Imp	act		Origin	Tren
4.8.2	Society's valuing of heritage	0	-1	4	0	1
		۰		-1	0	2
Spatia	al scale - Area affected by the factor					
	Restricted					
	Localised					
×	Extensive					
	Widespread					
Temp	oral scale - Occurence of the impact					
	One off or rare					
	Intermittent or sporadic					

	High capacity						
×	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend -	Developement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						
					_	_	
Name 4.8.4 C	hanges in traditional ways of life and knowledge system	Imp:	act ¶	4	Origir ©	n I	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						
mpact	- 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						
	Developement over the last 6 years						
irenu -							
riena -	Decreasing						
	Decreasing Static						
×	Decreasing						
× Name	Decreasing Static	Impa	act 41	9	Origir ©	n	Trend
× Name	Decreasing Static Increasing	Imp. o	act व व	9	Origir ©	n	Trend ^
× Name 4.8.5 Id	Decreasing Static Increasing	imp: o	act eq	4	Origir ©	n	Trend 7
× Name 4.8.5 Id	Decreasing Static Increasing entity, social cohesion, changes in local population and community	Imp: o	act eq eq	9	Origir ©	n	Trend ^
× Name 4.8.5 Id	Decreasing Static Increasing entity, social cohesion, changes in local population and community scale - Area affected by the factor	o e	act व व	9	Origir ∞	n	Trend ^ `
X Name 4.8.5 Id	Decreasing Static Increasing entity, social cohesion, changes in local population and community scale - Area affected by the factor Restricted	o o	act व व	9	Origir ©	n	Trend ~ N
× Name 4.8.5 Id	Decreasing Static Increasing entity, social cohesion, changes in local population and community scale - Area affected by the factor Restricted Localised	o o	act व ग	9	Origin ©	n	Trend
× Name 4.8.5 Id Spatial	Decreasing Static Increasing Incr	e P	act ei	9	Origin Ø	n	Trend ×
× Name 4.8.5 Id Spatial	Decreasing Static Increasing Incr	o O	act व व	9	Origin ®	n	Trend
× Name 4.8.5 Id Spatial ×	Decreasing Static Increasing static Increasing static static Increasing static Increasing static Increasing In	imp. o	act e1 e1	9	© ©	n	Trend ~
× Name 4.8.5 Id Spatial ×	Decreasing Static Increasing state Increasing state antity, social cohesion, changes in local population and community scale - Area affected by the factor scale - Area affected by the factor cocalised Extensive Widespread ral scale - Occurence of the impact One off or rare	o o	act e1 e1	9	Origin S	n	Trend
× Name 4.8.5 Id Spatial ×	Decreasing Static Increasing Static Increasing State Increasing Increasing Increasing Increasing Intermittent or sporadic Intermittent or sporad	o o	act e1 e1	9	0 rigir ©	n	Trend
× Name 4.8.5 Id Spatial × Tempo	Decreasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing In	o o	act a a	9	8	n	Trend
× Name 4.8.5 Id Spatial × Tempo ×	Decreasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Increasin	Impe o	act e1	9	Origin 3	n	Trend ~
× Name 4.8.5 Id Spatial × Tempo ×	Decreasing Static Increasing Static Increasing Static Increasing Intreasing Intreasing Intreasing Internation of the Internation Internat	o o	act व व	9	0rigin ©	n	Trend ×
× Name 4.8.5 Id Spatial × Tempo ×	Decreasing Static Increasing Static Increasing Insignificant Increasing Insignificant Insignificant Insignificant	Impo o	act ** *7	9	9 9 9	n	Trend
× Name 4.8.5 Id Spatial × Tempo × x	Pecreasing Static Increasing Static Increasing Instruction of sporadic Frequent Insignificant	Imp 0 0	act 4	9	Origin ©	n	Trend
× Name 4.8.5 Id Spatial × Tempo × x	Decreasing Static Increasing Insignificant Increasing Insignificant Increasing Insignificant Insignint Insignint	Imp. o	act a a	9	Origin S		Trend >
× Name 4.8.5 Id Spatial × Tempo × ×	Pecreasing Static Increasing Perceasing entity, social cohesion, changes in local population and community scale - Area affected by the factor Restricted Localised Extensive Widespread rate affected of or rare Intermittent or sporadic Prequent On-going Insignificant Minor Significant Major State response - Capacity of management to respond High capacity	Jimpo o	act 1 1 1	9	Origin ©	n	Trend ~
× Name 4.8.5 Id Spatial × Tempo × × Manage	Pecreasing Static Increasing Static Increasing entity, social cohesion, changes in local population and community scale - Area affected by the factor Restricted Localised Extensive Widespread rat scale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going -Impact on the attributes Insignificant Minor Significant Major Intermitte to response - Capacity of management to respond High capacity	Jimpo o	act ei ei	9	Origin 3	n	Trend ~
× Name 4.8.5 Id Spatial × Tempo × x Impact ×	Pecreasing Static Increasing Static Increasing Static Increasing Increacing In	Jimpo o	act 4 4	9	Origin 3	n	Trend >
× Name 4.8.5 ld Spatial × Tempo × x Impact × x	Pecreasing Static Increasing Static Increasing Static Increasing Increacing In	Jimpo o	act 47	9	Origin 3		Trend ~ ~
× Name 4.8.5 ld Spatial × Tempo × x Impact × x	Pecreasing Static Increasing Static Increasing Static Increasing Increasing Increasing Increasing Increasing Increasing Increasing Increasing Increasing Scale - Area affected by the factor Increasing Increasing </td <td>Jimpo o</td> <td>act</td> <td>9</td> <td>Origin 3</td> <td></td> <td>Trend ~ ~</td>	Jimpo o	act	9	Origin 3		Trend ~ ~
× Name 4.8.5 ld Spatial × Tempo × x Impact × x	Pecreasing Static Increasing Static Increasing Static Increasing	Impo o	act	9	Origin 3	n	Trend ~ ~
× Name 4.8.5 ld Spatial × Tempo × Manage ×	Pecreasing Static Increasing Static Static Increasing Restricted Incollaged Increasing	Jimpo o	act	9	Origin 3	n	Trend ~ ~
× Name 4.8.5 ld Spatial × Tempo × x Impact × x	Pecreasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Static Increasing Static Static Increasing Static Static Static Increasing Restricted Localised Increasing Restricted Localised Increasing One off or rare Intermittent or sporadic Prequent On-going Inform Significant Major Significant Major High capacity of management to respond Indium capacity Nor capacity and / or resources No capacity and / or resources Developement over the last 6 years	Impo o	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	9	Origin 3		Trend >
× Name 4.8.5 Id Spatial × Tempo × Impact × Manage × Trend - ×	Pecreasing Static Increasing Static Static Increasing Restricted Incollaged Increasing			9			
× Name X Spatial X Tempo X Manage X Trend - X Name	Pecreasing Static Increasing Static Static Increasing Restricted Incollaged Increasing			9	Origin S S S S S S		Trend

	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

4.9 Other human activities

Name		Tren
4.9.1	Illegal activities	
	9 1 9 3	2
•		
Spatia	ial scale - Area affected by the factor	
	Restricted	
×	Localised	
	Extensive	
	Widespread	
Temp	poral scale - Occurence of the impact	
	One off or rare	
×	Intermittent or sporadic	
	Frequent	
	On-going	
Impad	ct - Impact on the attributes	
	Insignificant	
×	Minor	
	Significant	
	Major	
Mana	agement response - Capacity of management to respond	
×	High capacity	
	Medium capacity	
	Low capacity	
	No capacity and / or resources	
Trend	d - Developement over the last 6 years	
×	Decreasing	
	Static	
	Increasing	

4.10 Climate change and severe weather events

Name		Imp	act		Orig	in	Trend
4.10.1	Storms						
		۰	-1	4	۲	đ	-
Spatia	al 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
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

4.11 Sudden ecological or geological events

Name 4.11.2 Earthquak

	Impact		Origi	n	Trend
9					
	•	4	۲	đ	-

Spatial scale - Area affected by the factor

	Restricted				
×	Localised				
	Extensive				
	Widespread				
Temporal scale - Occurence of the impact					
×	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Impact -	Impact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manager	nent response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend - I	Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				

Name	Impa	Impact			Irend
4.11.5 Erosion and siltation/Deposition					
	•	-7	-1	۲	-

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
4.11.6 Fire (wildfire)				
	•	9	۲	-

Spati	al 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
Impa	t - Impact on the attributes
	Insignificant
×	Minor
	Significant
	Major
Mana	gement response - Capacity of management to respond
×	High capacity
	Medium capacity
	Low capacity
	No capacity and / or resources
Trend	I - Developement over the last 6 years
	Decreasing
×	Static
	Increasing

4.13 Management and institutional factors

Name		Impact	Origin	Trend
4.13.1	Management system/Management plan	0 4 4	• •	
Spatia	al 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		Impact	Origin	Trend
4.13.2	Legal framework	0 4 4		
Spatia	al 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				
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				
	introducing				
					-
Name	Governance	Impact	- 4	Origin	Trend
4.13.3 (Governance				
Spatial	scale - Area affected by the factor				
spacial					
	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				
impuor					
	Insignificant				
	Minor				
×	Significant				
	Major				
Manage	ement response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend -	Developement over the last 6 years				
menta					
	Decreasing				
	Static				
x	Increasing				
		_			_
Name		Impact		Origin	Trend
4.13.4 1	Management activities			8 8	
Curatial					
opatial	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				
paul					
	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

		Impact		Origin	Tre
4.13.5 Fi	nancial resources	0 9	4	• •	-
Spatial s	cale - Area affected by the factor				
	Restricted				
	Localised				
	Extensive				
×	Widespread				
Tempora	I scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
×	On-going				
Imnact -	Impact on the attributes				
impuot	Insignificant				
	Minor				
×					
~	Significant				
	Major				
Manager	nent response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend - E	Developement over the last 6 years				
	Decreasing				
	Static				
×	Increasing				
Name		Impact		Origin	Tre
4.13.6 Hi	uman resources	0 9	-1	• •	1
	Localised				
	Extensive				
×	Widespread				
Tempora	Il scale - Occurence of the impact				
rempore	One off or rare				
	Intermittent or sporadic				
	Frequent				
×	On-going				
Impact -	Impact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manager	Major nent response - Capacity of management to respond				
Manager ×					
	nent response - Capacity of management to respond				
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×	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static				
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× Trend - I	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static				
× Trend - [× Name	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static	Impact o 1	9	Origin S 9	Tre
× Trend - I × Name 4.13.7 Lo	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing we impact research/monitoring activities		9	Origin © 9	Tre
× Trend - I × Name 4.13.7 Lo	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing		4	Origin © Ø	Tre
× Trend - I × Name 4.13.7 Lo	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Developement over the last 6 years Decreasing Static Increasing We impact research/monitoring activities Cate - Area affected by the factor			Origin o of	Tre
× Trend - I × Name 4.13.7 Lo	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing wimpact research/monitoring activities cale - Area affected by the factor Restricted Localised		9	Origin © Ø	Tre
× Trend - I × Name 4.13.7 Lc	High capacity Medium capacity Low capacity Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing wimpact research/monitoring activities cale - Area affected by the factor Restricted Localised Extensive		1	Origin ∞ ₹	Tre
X Trend - I X Name 4.13.7 Lc Spatial s	High capacity High capacity Medium capacity Low capacity No capacity and / or resources Development over the last 6 years Decreasing Static Increasing wimpact research/monitoring activities cale - Area affected by the factor Restricted Localised		9	Origin © 9	Tre

Intermittent or sporadic Frequent X On-going

npact -	Impact on the attributes
	Insignificant
	Minor
	Significant
	Major
lanage	ment response - Capacity of management to respond
	High capacity
	Medium capacity
	Low capacity
	No capacity and / or resources
rend -	Developement over the last 6 years
	Decreasing
	Static
	Increasing

4.17. Serial inscriptions (national or transnational)

N/A

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

Т

h

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 Reporting)

	Attribute	Preserved	Compromised	Seriously compromised	Lost
4.18.1.1	Integration of natural base of the island and Modern settlement with multi-cultural elements	×			
4.18.1.2	Diversity of historical architecture and residence complex and the development of Amoy Deco Style	×			
4.18.1.3	The organically extended pedestrian street system and its various neighborhood texture features	×			
4.18.1.4	Landscape features that blend Chinese and Western cultural imagery	×			
4.18.1.5	Diverse religious, artistic and cultural traditions that continue in the community to this day	×			

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? The boundaries are known by both the management authority and local communities/landown

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/landowners

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

The core area of the property is the whole island, and the buffer zone is the area that extends to the nearby sea, with relatively clear boundaries.

5.2. Protective Measures

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

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

2019 / Regulations on the Protection of World Cultural Heritage of Kulangsu in Xiamen Special Economic Zone / This amendment mainly focuses on UNESCO's 5C Strategic Objectives and the specific requirements for the protection and management of World Heritage, and especially highlights the legislative concept of / 2017 /

Master Plan for Kulangsu - Wanshi Mountain Scenic Area (2017-2030) / New situations and problems facing the protection and management of scenic spots will be properly handled, and the relationship between scenic spots and urbanization construction of major projects will be coordinated to promote the sustainable development of scenic spots. The Master Plan implements hierarchical control and protection, key protection control measures will be taken for primary and secondary protected areas. / 2017 / Measures on the Protection and Management of the Core Elements of Cultural Heritage of Kulangsu in Xiamen /

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 protection

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 is inadequate to ensure the maintenance of the Outstanding Universal Value including conditions of Authenticity and/or Integrity of the property

5.2.6 - Can the legal framework (i.e. legislation and/or regulation) be enforced?

There is adequate capacity/resources to enforce legislation and/or regulation in the World Heritage property

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

After the issue of revised Regulations on the Protection of World Cultural Heritage of Kulangsu in Xiamen Special Economic Zone. The Administrative Committee of Kulangsu Scenic Area has been carrying out various rectification work, involving outdoor advertising facilities, business operations, dumping of sewage on public roads, various catering services or illegal emission of furmes, sound amplification facilities and equipment, and other violations affecting the cityscape and public order.

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

Subject to the new Regulations and heritage site planning. The Administrative Committee of Kulangsu Scenic Area has continued to improve various management systems and working mechanisms such as heritage restoration, heritage monitoring, comprehensive governance, and management of community in the property, which can form a strong protection for Kulangsu.

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.

Other forms of statutory or non-statutory plans (e.g. strategic plans)

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

Agreed 'Memorandums of Understanding' between different managing institutions, groups or others, including documents agreed with local communities for management

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

A framework 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

5.3.3 - Please give a brief description of the management system currently in place at your property

Kulangsu Admitstation Committee has work divisions for heritage conservation, planning, marketing, comprehensive law enforcement, and monitoring to implement the various work responsibilities, from protection and repair, revitalization and utilization, inspection and monitoring to law enforcement and supervision. The Cultural Tourism Center has also been set up to develop tourism and cultural industries, and to collaborate with community offices to provide services for local residents.

5.3.4 - Management Documents

Comment

Notice on Strengthening the Comprehensive Management of Kulangsu Scenic Spot, Xiamen Housing Salety Management Regulations, Interim Measures for Supporting Cultural Development on Kulangsu, Interim Measures for Lease Management of Non-Residential Public Housing under Direct Control on Kulangsu Island, Regulations on the Linkage Supervision and Disposal of Construction Activities of Kulangsu-based Units, Xiamen Special Economic Zone Monitoring Management of Kulangsu

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?

Some 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 The document has been used with reference in the property's planning and in the development of laws and regulation

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:

This document is taken into account in the monitoring of the natural environment.

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 Propertie

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

We have applied the relevant concepts and methods in protection and management planning and response to disaster risks such as typhoon.

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? No management system/plan is currently in place 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 many of its activities are being implemented

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?

		Not applicable	No mechanisms for participation	Some participation	Direct participation	Transformative participation in all relevant decision processes
5.3.15.1 Local com	ommunities			×		
5.3.15.2 Local auth	uthorities				×	
5.3.15.3 Landowne	ners in the property and the buffer zone			×		
5.3.15.4 Indigenous	ous peoples	×				
5.3.15.5 Women					×	
5.3.15.6 Other spe	pecific 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					

5.3.17 - 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 He

		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

N/A

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

Kulangsu Administration Committee constantly improves the mechanisms of heritage restoration, heritage monitoring, comprehensive governance, and management of communities, and builds a linked working mechanism of municipal decision-making and coordination, supervision, and specific implementation, which can provide strong protection for the property and add vitality to community development, while also paying more attention to scientific utilization and sustainable development.

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)	1 %	0 %
6.1.1.7	Governmental (regional/provincial/state)	0 %	0 %
6.1.1.8	Governmental (local/municipal)	0 %	0 %
6.1.1.9	In-country donations (NGOs, foundations, etc.)	0 %	0 %
6.1.1.10	Individual visitor charges (e.g. entry, toilets, parking, camping fees, etc.)	47 %	47 %
6.1.1.11	Commercial activities (e.g. merchandising and catering, filming permit, concessions, etc.)	43 %	44 %
6.1.1.12	Other	9 %	9 %
		Total 100 %	Total 100 %

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

Other refers to the income from leasing and lending of state-owned assets of administrative units.

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 the medium-term and planning is underway to secure funding over the long-term

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

The property is financed by entrance fees and tourism revenues, which are handed over to the local treasury and then allocated to the property for use according to the annual budget, with the management of two lines of income and expenditure. The current funding is able to meet the conservation requirements of 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	50 %	47 %
6.1.6.2	Women	50 %	53 %
		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

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 strategy has been used in the training of knowledge and skills and in the improvement of institutional mechanisms of management institutions

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

There are currently sufficient government agency staff and third party professionals at the property to provide strong protection of property. There are many opportunities for staff to participate in national and provincial and municipal skills and operational training.

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 considerable research but it is not directed towards 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 widely with active outreach to local communities and national and international audiences

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

A series of research projects on the conservation of historical buildings, such as masonry discontinuous grouting and reinforcement technology, have been carried out; Kulangsu related research projects, such as "Research on the inheritance of Chinese culture on Kulangsu in the context of the Maritime Silk Road", have been undertaken. The research of "Kulangsu World Cultural Heritage Site Visitor Analysis" is carried out every year.

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	Fair
Women	Good
Youth/children	Fair
Researchers	Good
Local visitors	Fair
National/international tourists	Fair
Tourism industry	Fair
Local businesses and industries	Fair
NGOs	Fair
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 education and awareness programme for children and/or youth but it only partly meets the needs

8.3 - Who are the target audiences for education and awareness programmes at your property?

Local communities	
Local/municipal authorities	
Landowners	
Women	
Youth/children	
Researchers	
Local Visitors	
National/international tourists	
Tourism industry	
Local businesses and industries	
NGOs	
8.4 - Please rate the adequacy of the following visitor facilities and services at the World Heritage property for education, information, interpretation and awareness building	
Vieitor contro	Good

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

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

The current construction of museums and guided tour facilities and services in the property has been relatively complete, with more than 30 exhibition halls and venues on the island involving heritage interpretation and full coverage of road signs. The next step will be to guide more young people to join the heritage transmission team to recognize the value of Kulangsu and pass on its culture.

9. Visitor Management

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

13,303,800 / 13,685,100 / 13,657,200 / 10,211,700 /	
9.2 - What information sources are used to collect visitor statistics?	
Entry tickets and registries	
Accommodation establishments	
Transportation services	
Tourism industry	
Visitor surveys	
9.3 - What is the average length stay of a visitor to the World Heritage property? One day (no overnight stay)	

9.4 - Please provide the source of information

The Kulangsu World Heritage Site Monitoring Center produces an annual "Kulangsu Heritage Site Visitor Analysis Report" which has this information.

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

68/12/8/8/2/15/

9.6 - Please provide the source of information

The Kulangsu World Heritage Site Monitoring Center produces an annual "Kulangsu Heritage Site Visitor Analysis Report" which has the information on tourist survey.

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 impacts?

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 latest visitor capacity control indicators were set in 2017 to control the total number of people going to the island. Also, visitors are managed according to the Xiamen Kulangsu Family Hotel Management Measures, Xiamen Kulangsu Scenic Spot Traffic Management Measures and Passenger Rules of the Tourism Ferry Service of Xiamen Ferry Co., Ltd.

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

Kulangsu World Heritage Monitoring and Early Warning System

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 made

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

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

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

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

If 'Yes', please specify

To provide some employment and tourism income to preserve residential buildings

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

To control the volume of tourists, arrange ferries reasonably, strengthen the management of traffic nodes and tourist attractions, strengthen the management of the tourism market, promote the strategy of improving the quality of tourism experience on Kulangsu, promote "Internet + tourism", create smart scenic spots, implement the "island-wide museum plan, develop cultural tourism routes, increase cultural tourism experience project supply, and improve tourists' experience.

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 comprehensive, integrated programme of monitoring, which is relevant to management needs and/or improving understanding of the Outstanding Universal Value

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 maintained?

Information on the values of the World Heritage property is adequate and key indicators have been defined for measuring the state of conservation and are being used in monitoring of how the Outstanding Universal value of the property is being maintained

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				×
10.3.4	Appropriate synergy with other conservation designations				×
10.3.5	Contribution to sustainable development				×
10.3.6	Capacity development				×

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

A monitoring and early warning system has been exakined, with feature property A monitoring and early warning system has been exakined, with feature property such as construction control and commercial business to minor ones such as the styles of individual buildings and local meteorological conditions.

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	Good
Indigenous peoples	Not applicable
Landowners	Good
Women	Good
Researchers	Good
Tourism industry	Fair
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.

The commitments to the World Heritage Committee resolutions are being properly implemented, and specific data is available from the annual reports on the property's monitoring in previous years.

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

The Kulangsu World Cultural Heritage Monitoring and Early Warning System has been built and operated for five years, collecting a large amount of monitoring data, and monthly and yearly monitoring reports are prepared. For three consecutive years, Kulangsu has been awarded for its excellent annual monitoring reports by the Chinese Academy of Cultural Heritage.

11. Identification of Priority Management Needs 11.1 - Identification of Priority Management Needs

	Inneaton of Fronzy management needs					
5.2	Protective Measures					
5.2.5	The legal framework for the broader setting of the World Heritage property and the buffer zone is inadequate to ensure the maintenance of the Outstanding Universal Value including conditions of Authenticity and/or Integrity of the property					
5.3	Management System/Management Plan					
5.3.5	Some 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	×				
5.3.12	No management system/plan is currently in place to maintain the property's Outstanding Universal Value					
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	×				
7	Scientific Studies and Research Projects					
7.2	There is considerable research in the World Heritage property but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value	×				
8	Education, Information and Awareness Building					
8.2	There is a planned education and awareness programme for children and/or youth but it only partly meets the needs	×				
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					
Please	Please select 2 more issues.					
■ Pleas	se save this question to reflect changes					

12. Summary and Conclusions

12.1. Summary - Factors affecting the Property 12.1.1 - Summary - Factors affecting the Property

4.1 Bu		, in the second s								
	uildings and Development									
4.1.4			Major visitor accommodation and associated infrastructure							
L7 Lo	ocal conditions affecting phys	sical fabric								
I.7.1 Wind								2	2 0 1 7	
1.7.2			Relative humidity							
1.7.3			Temperature							
.8 So	ocial/Cultural uses of heritage	1								
.8.2	Society's valuing of heritage	The increase in social recognit heritage values facilitates cons efforts.	ervation different audience local residents au carried out to sho	activities targeting es such as tourists, nd young people are w people the heritage u and the conservation			Ongoing proces 2017	s started in Kulang	su Sub-district Office	As conservation and promotion efforts intensify, the community's recognition heritage values increases.
.8.4	Changes in traditional ways of life and knowledge system	After becoming a World Herita Site, traditional community life culture are being restored.		on Kulangsu were ejuvenation Program d piano festival,	Monitoring and record community cultural ac		Ongoing process 2017	started in Kulangs	su Sub-district Office	With the community governance and series of cultural activities, the community gradually regained its form glory, with a rich and colorful cultural life, and it was awarded as a model international community.
.8.5	Identity, social cohesion, changes in local population and community	After becoming a World Heritag Site, the relocation of indigeno people has been eased and the functional form of the communi is being restored.	e landscape, sanitary envi	community ronment, public facilities have Kulangsu Public	The community's livelihoo renovation and demograp are monitored.		Ongoing proces 2017	s started in Kulangs	u Sub-district Office	In order to improve community management, further investment will be made in home care, public facilities and environmental optimization.
.8.6	Impacts of tourism/Visitation/Recreat	Tourism revenue is a majo of funding for the property, excessive tourism and visit exceed the carrying capaci property and unduly affect heritage value attributes.	and visitors tors may ity of the	the island	per of people going to each day is controlled cket service.	Ongoing pro 2015	ocess started in	The Administrative C Scenic Area, Xiamer	Committee of Kulangsu n Ferry Co., Ltd	The flow control currently in place has achieved immediate control effect, an the pressure on traffic congestion, tourism safety and various supporting facilities on Kulangsu has been significantly relieved.
.10 Cli	imate change and severe we	ather events								
.10.1	Storms	Storms can cause damage to the buildings	Monitoring of storms	monitoring and natural environ	torms Relying on the Kula l early warning system to imental factors including t torms, micro-environment	monitor yphoons,	Ongoing proces in 2017	Kulangsu Heritage I	inistrative Committee of Scenic Area, Kulangsu Wo Monitoring Center, Xiamen Bureau of Emergency sent	Emergency response plans have ind been developed for storms, and th is monitoring and dynamic management of storms by the Emergency Management Bureau
l.11 Su	udden ecological or geologica	al events								
1.11.2	Earthquake	The earthquake may affect the island as a whole, and may cause damage to the architecture, residences, spati pattern and the texture of the area reflecting the heritage val attributes.	al	warning factors	on the Kulangsu monitor g system to monitor natura including typhoons, earth nvironment, etc.	al environmenta		17 Kulang: World H Xiamen	ministrative Committee of su Scenic Area, Kulangsu Heritage Monitoring Center, Municipal Bureau of ency Management	Emergency response plans have been developed for earthquakes, a there is monitoring and dynamic management of earthquakes by government departments, including the Emergency Management Bures and the Seismological Bureau.
Question not con	mpleted									
	Management Needs / - Management Needs									
i.3		em/Management Plan								
		Actions		Timefra			ad agency (and ot		More info / comn	
5.3.5	Some use has been made of the Histori Urban Landscape Recommendation t develop policies an practices for the protection of the pr	planning and manager	ecommendations in the develo	pment of Ongoin	9	Th Are		ommittee of Kulangsu S		ndscape Recommendation can help us ntific plans that are conducive to the e property.

practices for the protection of the property				
	• • •	Ongoing process started in 2017	The Administrative Committee of Kulangsu Scenic Area, Kulangsu World Heritage Monitoring Center	The long-term monitoring of the general environment provides valuable basic data for further research.
	warning and emergency response plans for relevant natural disasters, as well as a joint response mechanism for relevant	Ongoing	The Administrative Committee of Kulangsu Scenic Area, Kulangsu Sub-district Office	The government is well prepared for natural disaster management and risk reduction.
There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved	joint working mechanism that features decision-making, coordination and supervision at the city level and	2017 -2022	The Administrative Committee of Kulangsu Scenic Area, Kulangsu Sub-district Office	The municipal government is determined to clarify the relationship between various government functions, and the adjustment and improvement of the management system directly reflect Xiamen's support for the long-term protection of Kulangsu.
Funding				
The available budget is acceptable but could be further improved to fully meet the management needs of th World Heritage property	To optimize spending and focus limited funds on heritage preservation and community's benefit-sharing.	2020 - 2021	The Administrative Committee of Kulangsu Scenic Are Kulangsu Sub-district Office	a, The impact of the COVID-19 in 2020 has led to a sharp decline in tourism revenue, resulting in less money for daily operations and conservation, and the efficient use of funding is even more important.
	protection of the property protection of the property Some use has 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 Strategy for Reducing Risks from Disasters at World Heritage Properties at the property There is coordination between the range of administrative bodies involved in the property, but it could be improved Funding Fu	protection of the property Some use has been made of the Policy Document on the Impacts of Clinate Change on Wold Hieritage Properties at the property To continue monitoring of impact of environment changes on the property Some use has been made of the Strategy for Reducing Risks from Disasters at Wolf Hieritage Properties at the property The risk of injury is minimized through the development of early warning and emergency response plans for relevant natural desters, as well as joint response mechanism for relevant user units on Kulangsu There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved Despening system and mechanism reform and developing a joint working mechanism that features decision-making, administrative bodies involved in the management of the property, but it could be improved to the management of the property, but it could be improved to the management of the properties acceptable but could be further improved to thily meet the management needs of the To optimize spending and focus limited funds on heritage preservation and community's benefit-sharing.	protection of the property Image: constraint of the property Some use has been made of the Policy To continue monitoring of impact of environment changes on the property Document on the Impacts of the Policy To continue monitoring of impact of environment changes on the property Some use has been made of the Stategy for Rades of the Rades of Rades of the Rad	protection of the property Image: continue monitoring of impact of environment changes on made of the Policy Document on the impacts of the Strategy for Month Heritage Poperties at the property The field of Injugates of the Strategy for Word Heritage Poperties at the property is point statistication on the integer of the Strategy for Poperties at the integer operties at the property is possible at the developing a policy of the tratege Poperties at the integer operties at the integer opertinteger opertinteger operation and incellenter operatintents.

6.1.12	A site-based cap building plan or programme is in j implemented; so technical skills ar transferred to tho managing the pro- localy, but most technical work is technical work is	internal resources will be explored for research and technological innovation.	vre Ongoing	The Administrative Committee of Kulangsu Sceni Kulangsu World Heritage Monitoring Center	Area, N/A
7	Scientific Studies and Re	search Projects			
7.2	There is considerable research in the World Heritage property but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value	To communicate more with research institutions to let them understand the difficulties and needs in the management process, so as to seek more research outcomes that can be used for practical management.	ving .	The Administrative Committee of Kulangsu Scenic Area, Kulangsu Sub-district Office	The transformation of scientific research results into practical applications is the most difficult part of the whole process and also the direction of future efforts.
8	Education, Information ar	nd Awareness Building			
8.2	There is a planned education and awareness programme for children and/or youth but it only partly meets the needs	The education is improved through joint education programs and school-enterprise cooperation, cooperation with authorities and other schools is strengthened, heritage publicity is carried out in schools, ar onsite study programs are expanded.		The Administrative Committee of Kulangsu Scenic Area, K Sub-district Office, Riguang Kindergarten, RenminPrimary Xiamen Middle School, Kulangsu Music School	

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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. With the positioning of " world heritage site, residential community and cultural tourism core area", the Administrative Committee of Kulangsu has focused on streamlining mechanisms and strengthening heritage protection and social governance, and the state of conservation is good. In terms of inheriting the humanity of the community, the "Cultural Rejuvenation Program" has been implemented, and the heritage value has been sustained, and the property's authenticity and integrity maintained.

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

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

Since Kulangsu's inscription on the World Heritage List, governments and community organizations at all levels have paid more attention to its protection. There is a huge financial and human resource investment, effective heritage protection and management, continuous impro

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

14. Good Practice in the implementation of the World Heritage Convention
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(14. Good

44.0 Define which tender are serviced by	while accounts of boost monotion at the manufacture laws t
14.2 - Define which topics are covered by	this example of best practice at the property level

Sustainable David

Sustainable Development			
State of Conservation			
Management			
Governance			
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 under	standing of the following?		

The World Heritage Convention

The concept of Outstandin						
The property's Outstandin	ng Universal Value					
The concept of Integrity an	and/or Authenticity					
The property's Integrity an	nd/or Authenticity					
Management effectivenes	ss to maintain the Outstanding L	niversal Value				
Monitoring and reporting						
5.1.2 - Please rate the follo	low-up to conclusions and red	ommendations from previous Periodic Reporting exercise by the following entities				
State Party		Notine	eded			
Site Managers		Notine	eded			
UNESCO World Heritage	e Centre	Notine	eded			
Advisory Bodies (ICOMO	DS, IUCN, ICCROM)	Notine	eded			
15.2. Use of Data						
15.2.1 - How do the authori	ities in charge of the property	plan to use the data recorded from this cycle of Periodic Reporting?				
Revision of priorities/strate	tegies/policies for the protection	management and conservation of heritage				
Update of management pl	olans					
Awareness raising						
Advocacy						
	of data from the Cycle of Peri	odic Reporting				
The data will be stored as a h						
5.3. Timing and resources						
		uestionnaire (tick as many boxes as applicable)				
Governmental institutions	s responsible for cultural and nat	ural heritage				
Site Manager/Coordinator	r World Heritage property staff					
Local communities						
Other specific groups						
Visitors						
External experts						
240 / 120 / 160 /		I to complete this questionnaire				
15.3.5 - Did you mobilise ar	iny additional resources to fill					
	Additional resourc	\$				No
15.3.5.1	Human resources					
15.3.5.2		for organizing consultation meetings/ training				
5.4. Format and content of t 5.4.1 - How accessible wa	the Periodic Report as the information required to	complete this questionnaire?				×
lost required information wa						×
5.4.2 - Was the questionna	aire easy to use and clear to					×
						×
			Very Difficult	Difficu	ılt Easy	× Very e
15.4.2.1	•		Very Difficult	Difficu	ılt Easy ×	× Very e
15.4.2.2		Inderstand? Ease of use of questionnaire Clarity of questions	Very Difficult	Difficu	ult Easy ×	× Very e
15.4.2.2 5.4.3 - Please provide sug	ggestions for improvement of	inderstand? Ease of use of questionnaire Clarity of questions the Periodic Reporting questionnaire	Very Difficult	> Difficu ×	ult Easy ×	v Very e
15.4.2.2 5.4.3 - Please provide sug Some of the open-ended que	ggestions for improvement of estions, such as requiring expla	Inderstand? Ease of use of questionnaire Clarity of questions	Very Difficult	: Difficu x	ult Easy ×	Y Very e
15.4.2.2 5.4.3 - Please provide sug iome of the open-ended que 5.5. Training and Guidance	ggestions for improvement of estions, such as requiring expla	inderstand? Ease of use of questionnaire Clarity of questions the Periodic Reporting questionnaire	Very Difficult	×	ılt Easy ×	× Very e
15.4.2.2 5.4.3 - Please provide sug some of the open-ended que 5.5. Training and Guidance	ggestions for improvement of estions, such as requiring expla a el of support in terms of traini	Inderstand? Ease of use of questionnaire Ctarity of questions The Periodic Reporting questionnaire Italions, conclusions or recommendations, are not clearly directed, making it difficult to fill in.	Very Difficult	×	ult Easy ×	× Very e
15.4.2.2 5.4.3 - Please provide sug some of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve	ggestions for improvement of estions, such as requiring expla e el of support in terms of traini e Centre	Inderstand?	Very Difficult	×	ult Easy ×	× Very e
15.4.2.2 5.4.3 - Please provide sug Some of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage	ggestions for improvement of estions, such as requiring expla e el of support in terms of traini o Centre field offices)	Inderstand?		X	ult Easy ×	X Very e:
15.4.2.2 5.4.3 - Please provide sug some of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO (other sectors/I	ggestions for improvement of estions, such as requiring expla e el of support in terms of traini o Centre field offices)	Inderstand?	oplicable	X	x	X Very e
15.4.2.2 5.4.3 - Please provide sug some of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO (other sectors/// UNESCO National Comm ICOMOS International IUCN International	ggestions for improvement of estions, such as requiring expla a e of support in terms of traini a Centre Mield offices) nission	Inderstand? Ease of use of questionnaire Clarity of questionnaire Clarity of questionnaire Ithe Periodic Reporting questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing this questionnaire Ing and guidance from the following entities in completing the following entit	plicable	X	x	X Very e
15.4.2.2 5.4.3 - Please provide sug some of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO (other sectors/// UNESCO (other sectors/// UNESCO National Comm ICOMOS International IUCN International ICCROM international/reg	ggestions for improvement of estions, such as requiring expla a el of support in terms of traini a Centre field offices) mission	Inderstand?	uplicable oplicable uplicable	×	x	X Very e
15.4.2.2 5.4.3 - Please provide sug ome of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO (other sectors// UNESCO (other sectors// UNESCO National Comm ICOMOS International IUCN International ICCROM International/regional	ggestions for improvement of estions, such as requiring expla a el of support in terms of traini a Centre field offices) mission	Inderstand?	uplicable pplicable pplicable uplicable uplicable	Difficu ×	ılt Easy X	Very e
15.4.2.2 5.4.3 - Please provide sug ome of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO National Comm ICOMOS International IUCN International ICCROMOS national/regional IUCN national/regional	ggestions for improvement of estions, such as requiring expla el of support in terms of traini e Centre field offices) mission bgional al	Inderstand?	uplicable oplicable uplicable	X	III Easy ×	Verye
15.4.2.2 5.4.3 - Please provide sug ome of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO National Comm ICOMOS International IUCN International IUCN International/regional IUCN national/regional 5.5.2 - Please rate the leve	ggestions for improvement of estions, such as requiring expla el of support in terms of traini e Centre fileid offices) mission egional tal	Inderstand?	uplicable uplicable uplicable uplicable uplicable	X	It Easy	X Very e
15.4.2.2 5.4.3 - Please provide sug me of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO National Comm ICOMOS International IUCN International IUCN International/regional ICCROM International/regional S.5.2 - Please rate the leve UNESCO World Heritage	ggestions for improvement of estions, such as requiring expla el of support in terms of traini o Centre fileid offices) nission egional tal el of support for completing ti o Centre	Inderstand?	uplicable pplicable pplicable uplicable uplicable	X	It Easy X	X Very e
15.4.2.2 5.4.3 - Please provide sug me of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO National Comm ICOMOS International IUCN International IUCN International/regional IUCN national/regional 5.5.2 - Please rate the leve UNESCO World Heritage State Party Representational	ggestions for improvement of estions, such as requiring explate el of support in terms of training centre fileid offices) mission sigional el of support for completing ti o Centre ive (national Focal Point)	Inderstand?	uplicable uplicable uplicable uplicable uplicable	X	It Easy ×	Very e
15.4.2.2 5.4.3 - Please provide sug me of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO National Comm ICOMOS International IUCN International IUCN International/regional IUCN national/regional 5.5.2 - Please rate the leve UNESCO World Heritage State Party Representati UNESCO other sectors (n	ggestions for improvement of estions, such as requiring explate el of support in terms of training s Centre filed offices) nission el of support for completing the s Centre ive (national Focal Point) (e.g. field office)	Inderstand?	uplicable uplicable uplicable uplicable uplicable	X	It Easy	X Very e
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15.4.2.2 5.4.3 - Please provide sug some of the open-ended que 5.5. Training and Guidance 5.5.1 - Please rate the leve UNESCO World Heritage UNESCO National Comm ICOMOS International IUCN International IUCN International/regional IUCN national/regional S.5.2 - Please rate the leve UNESCO World Heritage State Party Representati UNESCO other sectors (National Commission for ICOMOS International	ggestions for improvement of estions, such as requiring explait el of support in terms of training of centre fileId offices) nission egional tal el of support for completing the of centre live (national Focal Point) (e.g. field office) r UNESCO	Inderstand?	plicable pplicable pplicable pplicable pplicable pplicable pplicable pplicable	X	It Easy	Very e
15.4.2.2 15.4.3 - Please provide sug Some of the open-ended que 15.5.1 - Please rate the leve UNESCO World Heritage UNESCO (other sectors// UNESCO National Comm ICOMOS International IUCN International/regional IUCN national/regional IUCN national/regional IS.5.2 - Please rate the leve UNESCO World Heritage State Party Representatif UNESCO other sectors (National Commission for	ggestions for improvement of estions, such as requiring expla- el of support in terms of traini a Centre fifeld offices) nission egional al el of support for completing the centre ive (national Focal Point) (e.g. field office) r UNESCO	e Periodic Reporting questionnaire from the following entities	plicable pplicable pplicable pplicable pplicable pplicable	X	att Easy	X Vary e

IUCN national/regional

IUCN International

Not applicable

Not applicable

15.5.3 - Were the online training resources prepared by the World Heritage Centre regarding Periodic Reporting adequate for you to complete this questionnaire? Not applicable (i.e. I did not use these resources)

15.5.4 - If you found that the online training resources were not adequate, what changes would you like to see implemented? Training sessions that are based directly on the content of the reports should be held.

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

Reason for update: The following should be added to the Brief synthesis: Kulangsu gave birth to cultural and religious dialogue that could help citizens of the world today understand and practice the values of respect, tolerance and appreciation for diversity. This is a lesson of global citizenship.

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

In the process the sustainable development model of "scenic spot + community" to achieve heritage conservation and value sharing.

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