Paleochristian and Byzantine Monuments of Thessalonika

1. World Heritage Property Data

1.1 - Name of World Heritage property

Paleochristian and Byzantine Monuments of Thessalonika

1.2 - World Heritage property details

1.3 - Geographic information table

Name	Coordinates	Property (ha)	Buffer zone (ha)	Total (ha)	Inscription year
	0 / 0	?	?	?	
	0/0	?	?	?	
City Walls	40.639 / 22.97	?	?	0	
Rotunda	40.641 / 22.97	0.587	?	0.587	
Church of Acheiropoietos	40.643 / 22.963	0.375	?	0.375	
Church of St. Demetrios	40.647 / 22.963	1.16	?	1.16	
Latomou Monastery	40.651 / 22.968	0.058	?	0.058	
Church of St. Sophia	40.64 / 22.962	0.82	?	0.82	
Church of Panagia Chalkeon	40.644 / 22.958	0.249	?	0.249	
Church of St. Panteleimon	40.641 / 22.968	0.174	?	0.174	
Church of the Holy Apostles	40.651 / 22.949	0.16	?	0.16	
Church of St. Nicholas Orphanos	40.647 / 22.973	0.227	?	0.227	
Church of St. Catherine	40.652 / 22.957	0.083	?	0.083	
Church of Christ Saviour	40.64 / 22.967	0.027	?	0.027	
Blatades Monastery	40.652 / 22.971	1.16	?	1.16	
Church of Prophet Elijah	40.65 / 22.963	0.198	?	0.198	
Byzantine Bath	40.649 / 22.969	0.049	?	0.049	
Total (ha)		5.327	0	5.327	

1.4 - Map(s)

Title	Date	Link to source
Thessalonika - City Walls and Monuments	2010	
Thessalonika - Monuments	2010	

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

1. Hellenic Ministry of Culture

Comment

Facebook:

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 not</u> designated and/or protected under this convention/programme
2.1.1	International Register of Cultural Property under Special Protection (1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict)		×

2.1.2	List of Cultural Property under Enhanced Protection (Second Protocol to the 1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict)	×
2.1.3	The List of Wetlands of International Importance (The Ramsar List) (Convention on Wetlands of International Importance (Ramsar Convention))	×
2.1.4	World Network of Biosphere Reserves Man and the Biosphere (MAB) Programme	×
2.1.5	Global Geoparks Network UNESCO Global Geoparks	×

2.2 - Please provide comments on 2.1 if necessary

Please add: It is also protected under the "Charter of Thessaloniki: Charter for the Protection of Byzantine Heritage Monuments"

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?

No

2.4 - Do your national authorities intend to designate whole or part of the World Heritage property for inclusion in the List of Wetlands of International Importance (The Ramsar List), if relevant, in the next three years? Not applicable

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

2.6 - Do your national authorities intend to apply for whole or part of World Heritage property to be designated as a UNESCO Global Geopark (if relevant) in the next three years?

Not applicable

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

2.7.1	1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict	
2.7.1	There is no contact with the Focal Point(s) of this designation/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)	
2.7.3 2.7.1	Convention on Wetlands of International Importance (Ramsar Convention) There is no contact with the Focal Point(s) of this designation/programme.	×
		×
2.7.1	There is no contact with the Focal Point(s) of this designation/programme.	×
2.7.1 2.7.2	There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme.	×
2.7.1 2.7.2 2.7.3	There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme.	×
2.7.12.7.22.7.32.7.4	There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager also manages this designation/programme.	×
2.7.12.7.22.7.32.7.42.7.4	There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager also manages this designation/programme. Man and the Biosphere (MAB) Programme	
2.7.1 2.7.2 2.7.3 2.7.4 2.7.4 2.7.4	There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. The World Heritage Site Manager also manages this designation/programme. Man and the Biosphere (MAB) Programme There is no contact with the Focal Point(s) of 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)

2.9 - Are you aware of any elements associated with the World Heritage property that have been inscribed on the Representative 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

Since Byzantine chant is the medieval sacred music featuring in all religious services of the Christian churches following the Eastern Orthodox rite, the churches that are still in use (housing religious services) are associated with the Byzantine chant (Inscribed in 2019 (14.COM) on the Representative List of the Intangible Cultural Heritage of Humanity)

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

Not aware

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.

3. Statement of Outstanding Universal Value

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

Statement of Outstanding Universal Value Brief synthesis

sriet synthesis

Founded in 315 BC, the provincial capital and sea port of Thessalonika was one of the first bases for the spread of Christianity. Among its Christian monuments are fine churches, some built on the Greek cross plan and others on the three-aisled basilica plan. Constructed over a long period, from the 4th to the 15th century, they constitute a diachronic typological series, which had considerable influence in the Byzantine world. The mosaics of Thessalonika's monuments (such as the Rotunda, Saint Demetrius and Hosios David [Latomou Monastery]) are among the great masterpieces of Early Christian art.

The monuments of Thessalonika inscribed on the World Heritage List are public edifices of various functions, religious, secular, military, including the 4 km long city walls. Because of their outstanding design and major artistic value these monuments are included among the most significant of the Byzantine period. Throughout the Byzantine era, the city constituted a cultural centre that determined the developments not only in immediately surrounding but also in neighbouring areas. It played an active or even competitive role in artistic trends originating in Constantinople.

The monuments of Thessalonika reveal a continuous artistic exchange with the greatest cultural centres of each era (Rome, Constantinople). The city itself was an important artistic centre, from its foundation and throughout the Byzantine period. Wall painting ensembles, mosaics and frescoes, preserved in Thessalonika's monuments, represent some of the major artistic trends, that have been developed in Byzantine monumental painting from its beginnings (the Rotunda, Saint Demetrius, Hosios David), through the first period after iconoclasm (Saint Sophia) and the Comnenian period (Hosios David frescoes) to its culmination known as the Palaeologan Renaissance (late Byzantine period). To this last period belong significant monuments such as the Holy Apostles, the chapel of Saint Euthymios in the Church of Saint Demetrius, Saint Nikolaos Orphanos, Saint Panteleimon, the Transfiguration of the Saviour, Saint Aikaterini, Prophitis Ilias, the Katholikon (main church) of the Vlatadon Monastery which reflect all the tendencies of the Palaeologan Renaissance.

Criterion (i): The mosaics of the Rotunda, Saint Demetrius and Hosios David's (Latomou Monastery) are among the great masterpieces of Early Christian art.

Criterion (ii): The influence of the Thessalonian churches on the development of the monumental arts was considerable first in the Byzantine and later the Serbian world, whether in the Early Christian period, the Middle Byzantine era or the Palaeologan Renaissance.

Criterion (iv): The Christian monuments of Thessalonika are outstanding examples of churches built according to central, basilical and transitional architectural types over a period going from the 4th to the 15th century. For this reason they constitute a series which is a typological point of reference.

Integrity

All monuments are preserved intact, or as in the case of the city walls, with minimal losses. The boundaries are adequate to protect the fabric of the monuments and there are buffer zones for some of them. The continual use of the buildings (from their foundation until today) proved beneficial to their state of conservation, despite certaininevitable interventions.

There is a risk of natural disasters such as earthquakes while the fact that the monuments are all in a developing and changing urban area may lead to pressures from time to time.

Authenticity

All monuments, despite any interventions over the centuries, maintain all elements (architecture and decoration) of their initial phase. In the first quarter of the 20th century the monuments commenced to be restored and low quality recent interventions or additions were removed (e.g. the porch of the Church of the Holy Apostles and the buttresses of the church of Prophitis Ilias). Minor restoration projects that were always documented were carried out (e.g. the south dome of the narthex of the Church of Panagia Chalkeon). Exceptionally, a large scale restoration was carried out in the church of Saint Demetrius, after the disastrous fire of 1917. During the las80 years small scale rescue restorations were generally carried out. The restoration and consolidation work as well as landscaping realised until now in the monuments of Thessalonika contributed to their maintenance and the enhancement of their authenticity.

Protection and management requirements

The properties are protected by the provisions of the Archaeological Law 3028/2002 "On the Protection of Antiquities and Cultural Heritage in general" and by separate ministerial decisions published in the Official Government Gazette. Protection and management are carried out by the Ministry of Culture, Education and Religious Affairs through the responsible regional service (Ephorate of Antiquities of Thessaloniki City). The specific terms of protection are defined in detail by separate ministerial decrees for each monument.

The use of the Byzantine churches is granted to the Church of Greece (Saint Sophia, Saint Demetrius, Acheiropoietos, Saint Panteleimon, the Transfiguration of the Saviour, the Holy Apostles, Saint Aikaterini, Prophitis Ilias, Panagia Chalkeon) and to the cumenical Patriarchate (Saint Nikolaos Orphanos, Hosios David [Latomou Monastery], Vlatadon Monastery).

Restoration of the roof of Hosios David (Latomou Monastery) and landscaping of the surrounding area in 2002, launched the last series of conservation interventions (3rd Community *Support* Framework). Subsequently the following works were carried out: a) landscaping of the surrounding area in sections of the walls of Heptapyrgio, of the byzantine Bath, of Prophitis Ilias, b) consolidation of the mosaics in Rotunda, Saint Demetrius, the Holy Apostles, c) consolidation works in Acheiropoietos, Rotunda minaret, Heptapyrgio, Tower of Trigonio, and d) exemplaryrestoration of Saint Panteleimon church, awarded the Europa Nostra prize. Heptapyrgion's use has changed: it now houses the offices of the Ephorate of Antiquities of Thessaloniki City and two permanent exhibitions. Furthermore, Heptapyrgio is open to visitors with free entrance. It is also an area for outdoor events. The Tower of Trigonio is opento the public.

In the context of the Peripheral Development Corporate Plan further restoration works are carried out on the monuments. The Ephorate of Antiquities of Thessaloniki City in collaboration with the Aristotle University of Thessaloniki implements also the project "Prospelasis" which is intended to facilitate access of people with disabilities. The aim of the Ephorate of Antiquities of Thessaloniki City is to create better conditions in order to facilitate the accessibility of monuments not only to scientific groups but also to a wider public. Daily effort is required for the protection and enhancement of the monuments as they are integrated in a modern city, and consequently burdened by human activity.

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	Seriously compromised	Lost
3.2.1	Exceptional architectural form of churches	×			
3.2.2	Monumentality	×			
3.2.3	Mosaics	×			
3.2.4	Combination of secular and religious character	×			
3.2.5	City walls	×			
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

- The Archaeological Law 3028/2002 "On the Protection of Antiquities and Cultural Heritage in general" has been replaced by the Law 4858/2021 "Ratification of the legislation Code for the protection of antiquities and cultural heritage in general" (Government Gazette 220/A/19.11.2021). - The Ministry of Culture was re-established on 27/6/2023, thus the Ministry of Culture, Education and Religious Affairs has been renamed to Ministry of Culture. Since the last report a number of restoration and coservation projects has been implemented: (1) Partial restoration of the Walls (2) Restoration and Conservation of the Acheiropoietos (3) Restoration of the Byzantine Bath, (4) Conservation of the frescos of the Vlatadon monastery (et.al.)

4. Factors Affecting the Property

4.1. Buildings and Development

4.1.1 - Housing

Previous answer Cycle 2 (30/07/2014):

Relevant, Positive, Negative, Current, Potential, Outside

X Relevant				Not relevant			
	Impact Origin			in Trend of impact			
Impact	4 Current	9 Potential	 Inside 	Cutside	> Decreasing	⇒ Stable	Increasing
Positive X		×		×			
Negative X	×					a	

4.1.2 - Commercial development

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Current, Potential, Outside

X Relevant				Not relevant						
	Impact		Origin		Trend of impact					
Impact	4 Current	9 Potential	Inside	C Outside	> Decreasing	⇒ Stable	Increasing			
O Positive X	×	×		×						
Negative										
 4.1.3 - Industrial areas Previous answer Cycle 2 (30/07/2014): Not relevant 										
Relevant X Not relevant										
 4.1.4 - Major visitor accom Previous answer Cycle 2 (30/07/ Relevant, Positive, Currer 	(2014):		structure							
X Relevant				Not relevant						
	Impact		Origin		Trend of impact					
Impact	Current	9 Potential	Inside	C Outside	> Decreasing	⇒ Stable	Increasing			
O Positive X	×	×		×						
Negative										
 4.1.5 - Interpretative and visitation facilities Previous answer Cycle 2 (30/07/2014): Relevant, Positive, Potential, Inside, Outside 										

X Relevant	Not relevant								
	Impact Origin			Origin Trend of impact					
Impact	4 Current	9 Potential	 Inside 	Cutside	Secreasing	⇒ Stable	Increasing		
O Positive X	×	×	×	×					
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

4.2. Transportation Infrastructure

4.2.1 - Ground transport infrastructure

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Negative, Potential, Outside

X Relevant	Not relevant									
	Impact		Origin Trend of impact							
Impact	4 Current	Potential	Inside	Cutside	Secreasing	⇒ Stable	Increasing			
O Positive X		×		×			~			
Negative X	×			×		→				
4.2.2 - Underground transport infrastructure										

4.2.2 - Underground transport infrastr

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant

× Not relevant

4.2.3 - Air transport infrastructure

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Current, Potential, Outside

X Relevant				Not relevant			
	Impact Origin			Trend of impact			
Impact	4 Current	9 Potential	 Inside 	Cutside	> Decreasing	⇒ Stable	Increasing
O Positive X	×	×		×		\rightarrow	
C Negative							

4.2.4 - Marine transport infrastructure

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Negative, Current, Potential, Outside

X Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	9 Potential	 Inside 	Cutside	Solution Decreasing	⇒ Stable	Increasing
O Positive X		×		×			1
Negative							

4.2.5 - Effects arising from use of transportation infrastructure

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Negative, Potential, Outside

× Relevant				Not relevant			
	Impact Origin		Origin		Trend of impact		
Impact	Current	9 Potential	Inside	Cutside	> Decreasing	⇒ Stable	Increasing
OPositive X		×		×			1
Negative X	×			×		\rightarrow	

4.2.6 - Please comment as necessary on how the factors selected as relevant in 4.2 are affecting the property either negatively or positively

4.3. Services Infrastructures

4.3.1 - Water infrastructure

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Potential, Outside

X Relevant	X Relevant			Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	9 Potential	Inside	Cutside	S Decreasing	⇒ Stable	Increasing
O Positive X	×	×		×		→	
Negative							
 4.3.2 - Renewable energy fail Previous answer Cycle 2 (30/07/ Not relevant 							
Relevant			X Not relevant				
 4.3.3 - Non-renewable ener Previous answer Cycle 2 (30/07/ Not relevant 							
Relevant			× Not relevant				

4.3.4 - Localised utilities

Previous answer Cycle 2 (30/07/2014):

Not relevant

X Relevant			I	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	 Inside 	Cutside	Solution Decreasing	⇒ Stable	Increasing
O Positive X		×		×		→	
Negative X	×			×			

4.3.5 - Major linear utilities

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Negative, Current, Potential, Outside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	9 Potential	Inside	Cutside	> Decreasing	⇒ Stable	Increasing
O Positive X		×		×		→	
Negative X	×			×		→	

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

4.4. Pollution

4.4.1 - Pollution of marine waters

- Previous answer Cycle 2 (30/07/2014):
 - Not relevant

Relevant	X Not relevant
 4.4.2 - Ground water pollution Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.4.3 - Surface water pollution Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.4.4 - Air pollution Previous answer Cycle 2 (30/07/2014): Relevant, Negative, Current, Potential, Inside, Outside 	

X Relevant			I	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	9 Potential	Inside	Cutside	> Decreasing	⇒ Stable	Increasing
O Positive							
Negative X	×	×		×			1

4.4.5 - Solid waste

Previous answer Cycle 2 (30/07/2014):

• Relevant, Negative, Current, Potential, Outside

X Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current Potential		 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing

O Positive							
Negative X	×	×		×			
4.4.6 - Input of excess ener Previous answer Cycle 2 (30/07/ • Not relevant							
Relevant			× Not relevant				
4.4.7 - Please comment as positively	necessary on I	now the factors	selected as r	elevant in 4.4 a	re affecting the pro	operty either r	egatively or
4.5. Biological resource u	se/modificatio	n					
4.5.1 - Fishing/collecting a Previous answer Cycle 2 (30/07/ • Not relevant		9S					
Relevant			X Not relevant				
4.5.2 - Aquaculture Previous answer Cycle 2 (30/07/ • Not relevant	2014):						
Relevant			× Not relevant				
4.5.3 - Land conversion Previous answer Cycle 2 (30/07/ • Not relevant	2014):						
Relevant			× Not relevant				
4.5.4 - Livestock farming/G Previous answer Cycle 2 (30/07/ • Not relevant		esticated animal	s				
Relevant			× Not relevant				
4.5.5 - Crop production Previous answer Cycle 2 (30/07/ • Not relevant	2014):						
Relevant			× Not relevant				
4.5.6 - Commercial wild pla Previous answer Cycle 2 (30/07/ • Not relevant							
Relevant			× Not relevant				
4.5.7 - Subsistence wild pla Previous answer Cycle 2 (30/07/ • Not relevant							
Relevant			× Not relevant				
4.5.8 - Commercial hunting Previous answer Cycle 2 (30/07/ • Not relevant							
Relevant			× Not relevant				
4.5.9 - Subsistence hunting Previous answer Cycle 2 (30/07/ • Not relevant	-						
Relevant			× Not relevant				

4.5.10 - Forestry/Wood production

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant

× Not relevant

4.5.11 - Please comment as necessary on how the factors selected as relevant in 4.5 are affecting the property either negatively or positively

4.6. Physical resource extraction

4.6.1 - Mining

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant	X Not relevant
 4.6.2 - Quarrying Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.6.3 - Oil and gas Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.6.4 - Water (extraction) Previous answer Cycle 2 (30/07/2014): Not relevant 	

Relevant	X Not relevant
4.6.5 - Please comment as necessary on how the factors s	selected as relevant in 4.6 are affecting the property either negatively or

positively

4.7. Local conditions affecting physical fabric

4.7.1 - Wind

- Previous answer Cycle 2 (30/07/2014):
 - Not relevant

Relevant

× Not relevant

4.7.2 - Relative humidity

Previous answer Cycle 2 (30/07/2014):

• Relevant, Negative, Current, Potential, Inside, Outside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing
O Positive							
Negative X	×	×	×	×		\rightarrow	
470 Tomo and tomo							

4.7.3 - Temperature

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant

× Not relevant

4.7.4 - Radiation/Light

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant

X Not relevant

4.7.5 - Dust

Previous answer Cycle 2 (30/07/2014):

 Previous answer Cycle 2 (30/07/2 Not relevant 	2014):							
Relevant			× Not releva	X Not relevant				
 4.7.6 - Water (rain/water table) Previous answer Cycle 2 (30/07/2014): Relevant, Positive, Negative, Current, Potential, Outside 								
X Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	4 Current	9 Potential	 Inside 	C Outside	Solution Decreasing	⇒ Stable	Increasing	
O Positive								
Negative X	×	×		×		\rightarrow		
4.7.7 - Pests Previous answer Cycle 2 (30/07/ • Not relevant	2014):							
Relevant			× Not releva	int				
4.7.8 - Micro-organisms Previous answer Cycle 2 (30/07/ • Not relevant	2014):							
Relevant			× Not releva	int				

4.7.9 - Please comment as necessary on how the factors selected as relevant in 4.7 are affecting the property either negatively or positively

4.8. Social/Cultural uses of heritage

4.8.1 - Ritual/Spiritual/Religious and associative uses

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Current, Inside, Outside

X Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	4 Current	Potential	 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing	
O Positive X	×	×	×	×				
Negative								
4.8.2 - Society's valuing of Previous answer Cycle 2 (30/07/: • Not relevant	-							
Relevant			X Not relevant	t				
4.8.3 - Indigenous hunting, Previous answer Cycle 2 (30/07/ • Not relevant		l collecting						
Relevant			X Not relevant	t				
4.8.4 - Changes in tradition Previous answer Cycle 2 (30/07/ • Not relevant	-	and knowledge	system					
Relevant			X Not relevant	t				
4.8.5 - Identity, social cohe	sion, changes	in local populat	ion and com	munity				

Previous answer Cycle 2 (30/07/2014):

Not relevant

× Not relevant

4.8.6 - Impacts of tourism/Visitation/Recreation

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Negative, Current, Potential, Inside, Outside

X Relevant			I	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	 Inside 	Cutside	Solution Decreasing	⇒ Stable	Increasing
O Positive X		×	×	×			1
Negative X	×					\rightarrow	

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

4.9. Other human activities

4.9.1 - Illegal activities

- Previous answer Cycle 2 (30/07/2014):
 - Not relevant

Relevant

X Not relevant

4.9.2 - Deliberate destruction of heritage

- Previous answer Cycle 2 (30/07/2014):
 - Relevant, Negative, Current, Potential, Outside

X Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	Cutside	Secreasing	⇒ Stable	Increasing
O Positive							
Negative X	×	×		×			1

4.9.3 - Military training

- Previous answer Cycle 2 (30/07/2014):
 - Not relevant

Relevant	X Not relevant
4.9.4 - WarPrevious answer Cycle 2 (30/07/2014):Not relevant	
Relevant	X Not relevant
 4.9.5 - Terrorism Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.9.6 - Civil unrest Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X 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

4.10. Climate change and severe weather events

4.10.1 - Storms

Previous	answer	Cycle	2	(30/07/201	4):
----------	--------	-------	---	------------	-----

Not relevant

X Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	Coutside	> Decreasing	⇒ Stable	Increasing
O Positive							
Negative X	×			×		\rightarrow	
4.10.2 - Flooding Previous answer Cycle 2 (30/07/ • Not relevant	2014):						
Relevant			× Not relevant				
4.10.3 - Drought Previous answer Cycle 2 (30/07/ • Not relevant	2014):						
Relevant			X Not relevant				
4.10.4 - Desertification Previous answer Cycle 2 (30/07/ • Not relevant	2014):						
Relevant			X Not relevant				
4.10.5 - Changes to oceani Previous answer Cycle 2 (30/07/ • Not relevant							
Relevant			× Not relevant				
4.10.6 - Temperature chang Previous answer Cycle 2 (30/07/ • Not relevant	-						
Relevant			× Not relevant				
4.10.7 - Other climate chan Previous answer Cycle 2 (30/07/ • Not relevant							
Relevant			× Not relevant				
4.10.8 - Please comment as necessary on how the factors selected as relevant in 4.10 are affecting the property either negatively or							

4.11. Sudden ecological or geological events

4.11.1 - Volcanic eruption

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant

positively

× Not relevant

4.11.2 - Earthquake

Previous answer Cycle 2 (30/07/2014):

• Relevant, Negative, Potential, Inside, Outside

X Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	9 Potential	 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing
O Positive							
Negative X		×	×	×		\rightarrow	

4.11.3 - Tsunami/Tidal wave

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant	X Not relevant
 4.11.4 - Avalanche/Landslide Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.11.5 - Erosion and siltation/Deposition Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.11.6 - Fire (wildfire) Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
4.11.7 - Please comment as necessary on how the factors positively	selected as relevant in 4.11 are affecting the property either negatively or
4.12. Invasive/alien species or hyper-abundant species	
4.12.1 - Translocated species	

Previous answer Cycle 2 (30/07/2014):

Not relevant

Relevant	X Not relevant
 4.12.2 - Invasive/Alien terrestrial species Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.12.3 - Invasive/Alien freshwater species Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
 4.12.4 - Invasive/Alien marine species Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant
4.12.5 - Hyper-abundant speciesPrevious answer Cycle 2 (30/07/2014):Not relevant	
Relevant	X Not relevant
 4.12.6 - Modified genetic material Previous answer Cycle 2 (30/07/2014): Not relevant 	
Relevant	X Not relevant

4.12.7 - Please comment as necessary on how the factors selected as relevant in 4.12 are affecting the property either negatively or positively

4.13. Management and institutional factors

4.13.1 - Management system/Management plan

× Relevant

Not relevant

	Impact		Origin		Trend of impact				
Impact	Gurrent	Potential	 Inside 	Cutside	> Decreasing	⇒ Stable	Increasing		
O Positive X	×	×	×	×					
Negative									

4.13.2 - Legal framework

X Relevant				Not relevant						
	Impact		Origin		Trend of impact					
Impact	4 Current	Potential	 Inside 	Cutside	> Decreasing	⇒ Stable	Increasing			
O Positive X	×	×	×	×		→				
Negative										

4.13.3 - Governance

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

4.13.4 - Management activities

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Current, Potential, Inside, Outside

X Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	9 Potential	 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing
O Positive X	×	×	×	×			1
Negative							

4.13.5 - Financial resources

X Relevant		Not relevant						
	Impact Origin							
Impact	4 Current	9 Potential	 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing	
O Positive X	×	×	×					
Negative								

4.13.6 - Human resources

X Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	4 Current	Potential	Inside	Cutside	> Decreasing	⇒ Stable	Increasing
O Positive X	×	×	×			\rightarrow	
Negative							

4.13.7 - Low impact research/monitoring activities

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Current, Potential, Inside, Outside

× Relevant			Not relevant	
	Impact	Origin		Trend of impact

Impact	4 Current	9 Potential	 Inside 	Cutside	> Decreasing	⇒ Stable	Increasing
O Positive X	×	×	×	×		→	
Negative							

4.13.8 - High impact research/monitoring activities

Previous answer Cycle 2 (30/07/2014):

• Relevant, Positive, Current, Potential, Inside, Outside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	9 Potential	 Inside 	C Outside	> Decreasing	⇒ Stable	Increasing
O Positive X	×	×	×				1
Negative							

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

4.14. Other factor(s)

4.14.1 - Other factor(s)

4.15. Factors Summary Table

4.15.1 - Factors Summary Table

Name	Impact	t		Origin		Trend
4.1 Buildings and Development						
4.1.1 Housing	٢		9		Ċ	1
	0	9				→
4.1.2 Commercial development	٢	9	9		Ċ	1
4.1.4 Major visitor accommodation and associated infrastructure	٢	9	9		Ċ	1
4.1.5 Interpretative and visitation facilities	٥	4	9	۲	Ċ	1
4.2 Transportation Infrastructure						
4.2.1 Ground transport infrastructure	٢		4		Ċ	1
	0	9			Ċ	→
4.2.3 Air transport infrastructure	٢	9	9		Ċ	→
4.2.4 Marine transport infrastructure	٢		9		Ċ	1
4.2.5 Effects arising from use of transportation infrastructure	٢		9		Ċ	1
	0	4			Ċ	→
4.3 Services Infrastructures						
4.3.1 Water infrastructure	٢	9	9		Ċ	→
4.3.4 Localised utilities	٢		9		Ċ	→
	0	4			Ċ	→
4.3.5 Major linear utilities	٢		9		Ċ	→
	9	9			Ċ	→

4.4 Pollution										
4.4.4 Air pollution										
					٢	4	9		Ċ	
4.4.5 Solid waste										
					٢	4	9		Ċ	1
4.7 Local condition	ns affecting physical fabr	ric								
4.7.2 Relative hum										
					٢	a	<i>i</i>]		æ	→
4.7.6 Water (rain/w	ater table)					-,	-,	G	3	
					٢	4	9		œ	→
4.8 Social/Cultural	uses of heritage				-					
	al/Religious and associat	tive uses			0	<i>i</i>		٥	18	
					•	-1	-1		Ģ	*
4.8.6 Impacts of to	urism/Visitation/Recreati	ion			٢		<i>i</i>]	۲	æ	1
					0	n	•	3	3	
4.9 Other human a					-	7				
4.9.2 Deliberate de	struction of heritage				_					
					0	4	9		Ċ	1
4.10 Climate chang	ge and severe weather ev	vents								
4.10.1 Storms										
					0	4			٢	\rightarrow
4.11 Sudden ecolo	gical or geological event	s								
4.11.2 Earthquake										
					0		9	۲	Ċ	→
4.13 Management	and institutional factors									
4.13.1 Managemen	it system/Management pl	lan			٢	4	9	۲	Ċ	
4.13.2 Legal frame	work				٢	9	9	۲	Ċ	\rightarrow
4.13.3 Governance	•				٢	9	9	٢	۴	
4.13.4 Managemen	t activities				٢	9	9	٢	Ċ	
4.13.5 Financial re	sources				٢	4	9	٢		1
4.13.6 Human reso	ources				٢	9	9	٢		→
4.13.7 Low impact	research/monitoring acti	ivities			٢	4	9	٢	Ċ	→
4.13.8 High impact	research/monitoring act	livities			٢	9	9	٩		
Legend	4 Current	Potential	Negative	Ositive	Insi	de		C Outsi	de	
			-							

4.16. Assessment of current and potential positive and negative factors

4.16.1 - Assessment of current and potential negative and positive factors

4.1 Buildings and Development

Name		Impact			Origin		Trend
4.1.1 Hous	sing	0		9		Ċ	
		٢	4				→
Spatial sc	ale - 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 - In	npact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Managem	ent response - Capacity of management to respond						
×	High capacity						
	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend - De	evelopement over the last 6 years						
	Decreasing						
×	Static						
	Increasing						
Name		Impact			Origin		Trend
4.1.2 Com	mercial development	٢	9	9		Ċ	
Spatial so	ale - Area affected by the factor						
opuliai 30	Restricted						
~	Localised						
×							
	Extensive						
	Widespread						
Temporal	scale - Occurence of the impact						

	One off or rare						
	Intermittent or sporadic						
×	Frequent						
	On-going						
Impact - Im	pact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Manageme	Int response - Capacity of management to respond						
×	High capacity						
	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend - De	velopement over the last 6 years						
	Decreasing						
×	Static						
	Increasing						
Name		Impact	Impact		Origin		Trend
4.1.4 Major	visitor accommodation and associated infrastructure	٢	9	4		Ċ	1
Spatial sca	ale - Area affected by the factor						
	Restricted						
	Localised						

	Localised
×	Extensive
	Widespread
Temporal	scale - Occurence of the impact
	One off or rare
	Intermittent or sporadic
×	Frequent
	On-going
Impact - Im	npact on the attributes
	Insignificant
	Minor
×	Significant
	Major
Manageme	ent response - Capacity of management to respond
	High capacity
×	Medium capacity
	Low capacity
	No capacity and / or resources

Trend - De	Trend - Developement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						
Name		Impact			Origin		Trend
4.1.5 Interpretative and visitation facilities		٢	9	9	٢	۴	
Spatial sc	ale - 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 - In	npact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Managem	ent response - Capacity of management to respond						
	High capacity						
×	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend - De	evelopement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						

4.2 Transportation Infrastructure

Name		Impact			Origin		Trend
4.2.1 Ground transport infrastructure		٢		9		Ċ	
6		0	4			Ċ	→
Spatial sca	le - Area affected by the factor						
	Restricted						
	Localised						
×	Extensive						
	Widespread						

Temporal	Temporal scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
×	Frequent				
	On-going				
Impact - In	npact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manageme	ent response - Capacity of management to respond				
	High capacity				
×	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend - De	Trend - Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				

Name	Impact		Origin		Trend	
4.2.3 Air transport infrastructure		9	9		Ċ	→

Spatial sca	ale - 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 - Im	Impact - Impact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manageme	Management response - Capacity of management to respond				
	High capacity				
×	Medium capacity				
	Low capacity				

Trend - Developement over the last 6 years

	Decreasing
×	Static
	Increasing

Name		Impact			Origin	
4.2.4 Marine transport infrastructure			9		Ċ	

Spatial scale - Area affected by the factor

	Restricted				
×	Localised				
	Extensive				
	Widespread				
Temporal se	cale - Occurence of the impact				
	One off or rare				
×	Intermittent or sporadic				
	Frequent				
	On-going				
Impact - Imp	Impact - Impact on the attributes				
	Insignificant				
×	Minor				
	Significant				
	Major				
Managemer	nt response - Capacity of management to respond				
	High capacity				
×	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend - Dev	elopement over the last 6 years				
	Decreasing				

	Decreasing
	Static
×	Increasing

Name	Name		Impact		Origin		Trend
4.2.5 Effect	2.5 Effects arising from use of transportation infrastructure		•		Ċ		1
			9			Ċ	→
Spatial sc	Spatial scale - Area affected by the factor						
	Restricted						
×	Localised						
	Extensive						
	Widespread						

Temporal s	scale - Occurence of the impact
	One off or rare
×	Intermittent or sporadic
	Frequent
	On-going
Impact - Im	pact on the attributes
	Insignificant
×	Minor
	Significant
	Major
Manageme	Int response - Capacity of management to respond
	High capacity
×	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - Dev	velopement over the last 6 years
	Decreasing
×	Static
	Increasing

4.3 Services Infrastructures

Name		Impact O		Origin		Trend	
4.3.1 Wate	4.3.1 Water infrastructure		4	9		œ	→
Spatial sca	ale - 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 - Im	npact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Manageme	ent response - Capacity of management to respond						
	High capacity						
×	Medium capacity						

	Low capacity
	No capacity and / or resources
Trend - De	velopement over the last 6 years
	Decreasing
×	Static
	Increasing

Name	Impact	act Ori		npact Origin			Trend
4.3.4 Localised utilities	٢		9		Ċ	→	
	9	9			Ċ	\rightarrow	

Spatial scale - Area affected by the factor

ResidenciesResidenciesKonstration	opatiai sea	
kensive kensive <td< th=""><th></th><th>Restricted</th></td<>		Restricted
kessed timester timester kessed kessed <t< th=""><th>×</th><th>Localised</th></t<>	×	Localised
Temper Concerne of the impact In our off or rare Intermittent or sporadio Intermittent or sporadio Intermittent or sporadio Intermittent or sporadio Information Intermittent or sporadio		Extensive
k Predeformane intermitted or sporadie Frequent k Prequent intermitted or sporadie Individual de la company k Prequent intermitted or sporadie Individual de la company k Individual de la company		Widespread
immitted in sporadic impitted in sporadic	Temporal s	cale - Occurence of the impact
Require Frequencia Import Frequencia Import Import		One off or rare
import		Intermittent or sporadic
Import - intertibutes Insignificant More Significant More Major Major Mago	×	Frequent
insipilicani insipilicani More ispilicani ispilicani Major Mago		On-going
Mini Mini Spirificat Mage Main Mage	Impact - Im	pact on the attributes
k Spriftering k Spriftering k Approximation k Spriftering <		Insignificant
Major Management to respond Major Major Major Major Magotip Major Major Magotip Major Magotip Magotip Major Magotip Magotip Major Magotip Magot		Minor
Management Capacity of management to respond High capacity Addum capacity Medium capacity Low capacity No capacity and / or resources Decreasing Medium capacity Static	×	Significant
High capacity Medium capacity Low capacity No capacity and / or resources Tend- U-trent to tast 6 years Receasing Medium Capacity		Major
 Medium capacity Low capacity Joc capacity and / or resources Tend- U-	Manageme	nt response - Capacity of management to respond
Low capacity No capacity and / or resources Trend - Decreasing & Decreasing Static		High capacity
No capacity and / or resources Trend - Decreasing & Static	×	Medium capacity
Trend - Decreasing X Static		Low capacity
Decreasing Static		No capacity and / or resources
X Static	Trend - Dev	relopement over the last 6 years
		Decreasing
Increasing	×	Static
		Increasing

Name		Impact			Origin	Trend	
4.3.5 Major	4.3.5 Major linear utilities			9		Ċ	→
			4			Ċ	→
Spatial sca	le - Area affected by the factor						
	Restricted						
×	Localised						
	Extensive						

	Widespread
Temporal s	scale - Occurence of the impact
	One off or rare
×	Intermittent or sporadic
	Frequent
	On-going
Impact - Im	pact on the attributes
	Insignificant
×	Minor
	Significant
	Major
Manageme	nt response - Capacity of management to respond
	High capacity
	Medium capacity
×	Low capacity
	No capacity and / or resources
Trend - Dev	velopement over the last 6 years
	Decreasing
×	Static
	Increasing

4.4 Pollution

Name		Impact			Origin		Trend
4.4.4 Air p	ollution				5		
		0	9	9		Ċ	1
Spatial sca	Ile - Area affected by the factor						
	Restricted						
	Localised						
×	Extensive						
	Widespread						
Temporal	Temporal scale - Occurence of the impact						
	One off or rare						
	Intermittent or sporadic						
×	Frequent						
	On-going						
Impact - In	apact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Manageme	nt response - Capacity of management to respond						
	High capacity						

×	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - Dev	velopement over the last 6 years
	Decreasing
	Static
×	Increasing

Name	Impact		Origin			Trend
4.4.5 Solid waste						
	0	9	9		Ċ	1

Spatial scale - Area affected by the factor

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

4.7 Local conditions affecting physical fabric

Name	Impact			Origin	Trend	
4.7.2 Relative humidity						
	0	9	9	٢	Ċ	\rightarrow
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 - In	npact on the attributes
	Insignificant
	Minor
×	Significant
	Major
Managemo	ent response - Capacity of management to respond
	High capacity
×	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - De	evelopement over the last 6 years
	Decreasing
×	Static
	Increasing

Name		Impact		Origin		Trend	
4.7.6 Water	4.7.6 Water (rain/water table)						
			4	9		Ċ	→
Creatial and	a Area offented by the feature						
Spatial sca	e - Area affected by the factor						
	Restricted						
×	Localised						
	Extensive						
	Widespread						
Temporal s	cale - Occurence of the impact						
	One off or rare						
×	Intermittent or sporadic						
	Frequent						
	On-going						
Impact - Im	pact on the attributes						
	Insignificant						
×	Minor						
	Significant						

Management response - Capacity of management to respond

Major

	High capacity
×	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - De	velopement over the last 6 years
	Decreasing
×	Static
	Increasing

4.8 Social/Cultural uses of heritage

Name		Impac	t		Origin		Trend
4.8.1 R	4.8.1 Ritual/Spiritual/Religious and associative uses		4	9	٢	Ċ	
Spatial	scale - Area affected by the factor						
	Restricted						
	Localised						
×	Extensive						
	Widespread						
Tempo	ral scale - Occurence of the impact						
	One off or rare						
	Intermittent or sporadic						
×	Frequent						
	On-going						
Impact	- Impact on the attributes						
	Insignificant						
	Minor						
×	Significant						
	Major						
Manag	ement response - Capacity of management to respond						
×	High capacity						
	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend ·	Developement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						
Name		Impact			Origin		Trend
	npacts of tourism/Visitation/Recreation			9	Origin	œ	rena
	Impacts of tourism/Visitation/Recreation		9		4	4	× →
		0	-				

Spatial scale - Area affected by the factor

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

4.9 Other human activities

Name	Name		Impact		Origin		Trend
4.9.2 Delibe	4.9.2 Deliberate destruction of heritage						
		0	9	9		٢	1
Spatial sca	le - Area affected by the factor						
×	Restricted						
	Localised						
	Extensive						
	Widespread						
Temporal s	cale - Occurence of the impact						
×	One off or rare						
	Intermittent or sporadic						
	Frequent						
	On-going						
Impact - Im	pact on the attributes						
	Insignificant						
×	Minor						
	Significant						

	Major
Manageme	nt response - Capacity of management to respond
×	High capacity
	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - De	velopement over the last 6 years
	Decreasing
×	Static
	Increasing

4.10 Climate change and severe weather events

N		Impact		Orderla		Trend
Name	4.10.1 Storms			Origin		Trena
4.10.1 Sto	rms					
		0	4		Ċ	→
Spatial so	ale - 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 - I	mpact on the attributes					
	Insignificant					
×	Minor					
	Significant					
	Major					
Managem	ent response - Capacity of management to respond					
	High capacity					
×	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend - D	evelopement over the last 6 years					
	Decreasing					
×	Static					
	Increasing					

4.11 Sudden ecological or geological events

Name		Impact		Origin		Trend
4.11.2 Eart	4.11.2 Earthquake					
		0	9	٢	Ċ	→
Spatial sca	le - Area affected by the factor					
	Restricted					
	Localised					
×	Extensive					
	Widespread					
Temporal s	cale - Occurence of the impact					
×	One off or rare					
	Intermittent or sporadic					
	Frequent					
	On-going					
Impact - Im	pact on the attributes					
	Insignificant					
	Minor					
×	Significant					
	Major					
Manageme	nt response - Capacity of management to respond					
	High capacity					
×	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend - Dev	velopement over the last 6 years					
	Decreasing					
×	Static					
	Increasing					

4.13 Management and institutional factors

Name		Impact		Origin		Trend	
4.13.1 Man	4.13.1 Management system/Management plan		9	9	۲	Ċ	1
Spatial sca	le - Area affected by the factor						
	Restricted						
×	Localised						
	Extensive						
	Widespread						
Temporal s	scale - Occurence of the impact						
	One off or rare						
	Intermittent or sporadic						
×	Frequent						
	On-going						

Impact - Impact on the attributes

Impact - Im	pact on the attributes
	Insignificant
	Minor
×	Significant
	Major
Manageme	nt response - Capacity of management to respond
×	High capacity
	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - Dev	velopement over the last 6 years
	Decreasing
×	Static
	Increasing

Name		t		Origin		Trend
4.13.2 Legal framework		9	9	۲	Ċ	→

Spatial sca	Spatial scale - Area affected by the factor				
	Restricted				
	Localised				
×	Extensive				
	Widespread				
Temporal s	cale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
×	Frequent				
	On-going				
Impact - Im	pact on the attributes				
	Insignificant				
	Minor				
×	Significant				
	Major				
Manageme	nt response - Capacity of management to respond				
×	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Trend - Dev	relopement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				

Name	Name		Impact			Origin				
4.13.3 Gov	4.13.3 Governance		9	9	٢	Ċ				
Spatial sca	Spatial scale - Area affected by the factor									
	Restricted									
×	Localised									
	Extensive									
	Widespread									
Temporal s	icale - Occurence of the impact									
	One off or rare									
	Intermittent or sporadic									
×	Frequent									
	On-going									
Impact - Im	pact on the attributes									
	Insignificant									
	Minor									
×	Significant									
	Major									
Manageme	nt response - Capacity of management to respond									
×	High capacity									
	Medium capacity									
	Low capacity									
	No capacity and / or resources									
Trend - Dev	velopement over the last 6 years									
	Decreasing									
	Static									
×	Increasing									
							_			
Name		Impact			Origin		Trend			

Name Impact Origin Trend 4.13.4 Management activities Impact Impact

Spatial sca	le - Area affected by the factor
	Restricted
	Localised
×	Extensive
	Widespread
Temporal s	scale - Occurence of the impact
	One off or rare
	Intermittent or sporadic
×	Frequent
	On-going

Impact - Impact on the attributes

	Insignificant
	Minor
×	Significant
	Major
Manageme	ent 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	
4.13.5 Financial resources	٢	9	9	۲		

Spatial scale - Area affected by the factor

opulai sou	
	Restricted
×	Localised
	Extensive
	Widespread
Temporal s	cale - Occurence of the impact
	One off or rare
	Intermittent or sporadic
×	Frequent
	On-going
Impact - Im	pact on the attributes
	Insignificant
	Minor
×	Significant
	Major
Manageme	nt response - Capacity of management to respond
×	High capacity
	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - Dev	relopement over the last 6 years
	Decreasing
	Static
×	Increasing

Name		Impact			Origin		Trend		
4.13.6 Hum	4.13.6 Human resources		9	9	۲		→		
Spatial sca	Spatial scale - Area affected by the factor								
opuna oo	Restricted								
×	Localised								
^									
	Extensive								
	Widespread								
Temporal s	cale - Occurence of the impact								
	One off or rare								
	Intermittent or sporadic								
×	Frequent								
	On-going								
Impact - Im	pact on the attributes								
	Insignificant								
	Minor								
×	Significant								
	Major								
Manageme	nt response - Capacity of management to respond								
	High capacity								
×	Medium capacity								
	Low capacity								
	No capacity and / or resources								
Trend - Dev	velopement over the last 6 years								
	Decreasing								
×	Static								
	Increasing								

Name	Impact		Origin		Trend	
4.13.7 Low impact research/monitoring activities	0	9	9	٢	Ċ	→

Spatial scale - Area affected by the factor

•	
	Restricted
×	Localised
	Extensive
	Widespread
Temporal s	cale - Occurence of the impact
	One off or rare
×	Intermittent or sporadic
	Frequent
	On-going

Impact - Impact

X Static

Name	Impact		Origin		Trend	
4.13.8 High impact research/monitoring activities		4	9	٢		1

Spatial sca	ale - 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 - In	npact on the attributes					
	Insignificant					
	Minor					
×	Significant					
	Major					
Manageme	Management response - Capacity of management to respond					
×	High capacity					
	Medium capacity					
	Low capacity					
	No capacity and / or resources					
Trend - De	velopement over the last 6 years					
	Decreasing					
×	Static					

Increasing

4.17. Serial inscriptions (national or transnational)

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

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	Exceptional architectural form of churches	×			
4.18.1.2	Monumentality	×			
4.18.1.3	mosaics	×			
4.18.1.4	Combination of secular and religious character	×			
4.18.1.5	City walls	×			

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/landowners

5.1.3 - Are the buffer zone(s) of the World Heritage property adequate to maintain the property's Outstanding Universal Value? The property has no buffer zone and does not need one

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

The property has **no known and recognised** buffer zone

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

5.2. Protective Measures

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

Archaeological legislation, individual designations, exercising of town planning control in areas directly neighbouring the listed monuments. This is of particular importance for Heptapyrgio and the City Walls that are surrounded by a buffer zone of 10-20 meters.

Furthermore, in some parts around Heptapyrgio, there are areas that have not been built and where building is either restricted or expropriations take place in consultation with the Municipal Authorities.

The new archaeological law 3028/2002 «On the protection of the Antiquities and cultural heritage in general» was voted and implemented, replacing the previous law 5351/32 «On Antiquities». Delimitation of the buffer zone for Heptapyrgio: Ministry of Culture Decision 54867/1777/17-10-2001 (Government Gazette 1468/ /26-10-2001).

Following the advice expressed during the 1st Cycle of the Periodic Reporting exercise, the boundaries of the site were clarified, as per World Heritage Committee Decision 34COM 8D.

The protection arrangements are considered sufficiently effective.

Source: Nomination File; Periodic Reporting Cycle I

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

2021 / Ratification of the legislation Code for the protection of antiquities and cultural heritage in general / Law 4858/2021 (Government Gazette 220/A/19-11-2021) / - / - / - /

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 property has no buffer zone

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

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

There is 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

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

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 at national level

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.

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

An annual work plan or business plan

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

5.3.4 - Management Documents

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

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

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

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

No 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:

5.3.9 - Has any use been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property ? No use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties

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

5.3.11 - Rate the coordination between the various levels of administration (i.e. national/federal; regional/provincial/state; local/municipal etc.) involved in the management of the World Heritage property There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved

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

5.3.13 - Is the management system being implemented?

The management system is being fully implemented and monitored

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

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

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

		Not applicable	No mechanisms for participation	Some participation	Direct participation	Transformative participation in all relevant decision processes
5.3.15.1	Local communities		×			
5.3.15.2	Local authorities			×		
5.3.15.3	Landowners in the property and the buffer zone				×	
5.3.15.4	Indigenous peoples	×				

5.3.15.5	Women			×	
5.3.15.6	Other specific groups	×			
	If you selected, 'Other specific groups' please specify				

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

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

5.3.17 - 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 Heritage Convention*

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

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

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

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.)	%	%
6.1.1.2	Bilateral international funding	%	%
6.1.1.3	World Heritage Fund (International Assistance)	%	%

6.1.1.4	Contribution from other conventions and programmes	%	%
6.1.1.5	International donations (NGOs, foundations, etc.)	%	%
6.1.1.6	Governmental (national/federal)	%	%
6.1.1.7	Governmental (regional/provincial/state)	%	%
6.1.1.8	Governmental (local/municipal)	5 %	60 %
6.1.1.9	In-country donations (NGOs, foundations, etc.)	%	%
6.1.1.10	Individual visitor charges (e.g. entry, toilets, parking, camping fees, etc.)	%	%
6.1.1.11	Commercial activities (e.g. merchandising and catering, filming permit, concessions, etc.)	%	%
6.1.1.12	Other	95 %	40 %
		Total 100 %	Total 100 %

6.1.2 - Please comment here on any other aspects of funding sources not covered in the table above European Funds (ESPA and Recovery and Resilience Facility)

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

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 %	50 %
6.1.6.2	Women	50 %	50 %
		Total 100 %	Total 100 %

6.1.7 - Are available human resources adequate to manage the World Heritage property?

Human resources partly meet the management needs of the World Heritage property

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

Conservation	Good
Environmental sustainability	Not applicable
Community participation and inclusion	Not applicable
Risk preparedness	Not available
Capacity development and education	Not applicable
Administration	Poor
Research and monitoring	Poor
Awareness raising and public information/communication	Fair
Marketing and promotion	Not available
Interpretation	Poor
Visitor management/tourism	Poor
Enforcement (custodians, police)	Poor

6.1.9 - Please rate the availability of training opportunities for the management of the World Heritage property in the following disciplines

Conservation	Fair
Environmental sustainability	Not applicable
Community participation and inclusion	Not available
Risk preparedness	Poor
Capacity development and education	Poor

Administration	Fair
Research and monitoring	Fair
Awareness raising and public information/communication	Fair
Marketing and promotion	Poor
Interpretation	Fair
Visitor management/tourism	Poor
Enforcement (custodians, police)	Fair

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

No 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.

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

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 **adequate**

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

8. Education, Information and Awareness Building

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

Local communities	Good
Local/municipal authorities	Good
Indigenous peoples	Not applicable
Landowners	Good
Women	Good
Youth/children	Good
Researchers	Good
Local visitors	Fair
National/international tourists	Good
Tourism industry	Good
Local businesses and industries	Fair
NGOs	Non-existent
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 limited and ad hoc education and awareness programme for children and/or youth

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

cal communities	
uth/children	
searchers	
cal Visitors	

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

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

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

9. Visitor Management

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

2022: 124.000 visitors / 2021: 55.250 visitors (reduction due to covid 19) / 2020: 26.900 visitors (reduction due to covid 19) / 2019: 108.785 visitors / 2018: 111.515 visitors /

9.2 - What information sources are used to collect visitor statistics?

Entry tickets and registries

We keep tickets and registries only for Rotunda and Eptapyrgion. All the other Unesco monuments and open to public

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

Overnight stay

9.4 - Please provide the source of information

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

80 / 30 / 3-5 / 5 / - / 20 /

9.6 - Please provide the source of information

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 strategy to manage visitors, tourism activity and its derived impacts on the World Heritage property but there are some deficiencies in implementation

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

9.9 - Is visitor use effectively managed to maintain the Outstanding Universal Value of the property? Visitor use of the World Heritage property is effectively managed and does not impact its Outstanding Universal Value

9.10 - Is the effectiveness of tourism management regularly monitored?

No

If a different system, please specify

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 contact between those responsible for the World Heritage property and the tourism industry but this is largely confined to administrative or regulatory matters

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

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

In many locations and easily visible to visitors

9.14 - How does visitor/tourism revenue (e.g. entry charges, permits) contribute to the management of the World Heritage property? Fees are collected, and make some contribution to the management of the World Heritage property

9.15 - Are there locally driven sustainable tourism initiatives?

Not applicable

If 'Yes', please specify

9.16 - Are the benefits of tourism shared with local communities? Not applicable

If 'Yes', please specify

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

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 considerable monitoring but it is not directed towards management needs and/or improving the understanding of 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 sufficient to define key indicators, but this has not been done

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

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

World Heritage managers/coordinators and staff	Good
Local/municipal authorities	Not applicable
Local communities	Not applicable
Indigenous peoples	Not applicable
Landowners	Not applicable
Women	Not applicable
Researchers	Not applicable
Tourism industry	Not applicable
Local businesses and industry	Not applicable
NGOs	Not applicable
Other specific groups	Not applicable
Kuon selested (Other specific specific specific	

If you selected 'Other specific groups', please specify

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

No relevant Committee recommendations to implement

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

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

11. Identification of Priority Management Needs

11.1 - Identification of Priority Management Needs

5.1	Boundaries and Buffer Zones	
5.1.3	The property has no buffer zone	3
5.1.4	The property has no known and recognised buffer zone	
5.2	Protective Measures	
5.2.4	The property has no buffer zone	3
5.3	Management System/Management Plan	
5.3.5	No use has been made of the Historic Urban Landscape Recommendation to develop policies and best practices for the protection of the property	1
5.3.7	No use has been made of the Policy Document on the Impacts of Climate Change on World Heritage Properties at the property	
5.3.9	No use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property	
5.3.11	There is coordination between the range of administrative bodies involved in the management of the property, but it could be improved	
6.1	Funding	
6.1.3	The available budget is acceptable but could be further improved to fully meet the management needs of the World Heritage property	
6.1.7	Human resources partly meet the management needs of the World Heritage property	
6.1.10	No 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	
3	Education, Information and Awareness Building	
3.2	There is a limited and ad hoc education and awareness programme for children and/or youth	
)	Visitor Management	
).7	There is a strategy to manage visitors, tourism activity and its derived impacts on the World Heritage property but there are some deficiencies in implementation	
9.11	There is contact but this is largely confined to administrative or regulatory mattersThere is contact between those responsible for the World Heritage property and the tourism industry but this is largely confined to administrative or regulatory matters	
10	Monitoring	
10.1	There is considerable monitoring at the World Heritage property but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value	
0.2	Information on the values of the World Heritage property is sufficient to define key indicators, but this has not been done	
Pleas	se select 0 more issues.	
D Ple	ease save this question to reflect changes	
2. Sun	nmary and Conclusions	

12.1. Summary - Factors affecting the Property

12.1.1 - Summary - Factors affecting the Property

4.1 Buildings and Development

Housing		ot a using g a	giving permission to ho development, after the approval of the Central	ore using	monuments by the Ephorate of Antiquit	ties of	All year long	Ephorate of Antiquities of Thessaloniki City	none
Transportatio	n Infrastructure								
Ground transport infrastructure	of the property are no compromised by Gro	ot t bund i	he traffic are being	c	current situation by th	е	going	Police authority of Thessalonika, Port authority of Thessalonika	none
Services Infra	structures								
Localised utilities		ot a G ii i F t	appropriate studies befor giving permission to the nstallation of localised n the surrounding area property, after the appro- the Central Archaeolog	ore e utilities of the oval of	monuments by the Ephorate of Antiquit	ties of	All year long	Ephorate of Antiquities of Thessaloniki City	none
Major linear utilities	of the property are no	ot a jor ç i i f t	appropriate studies befor giving permission to the nstallation of localised n the surrounding area property, after the appro- the Central Archaeolog	ore e utilities of the oval of	monuments by the Ephorate of Antiquit	ties of	All year long	Ephorate of Antiquities of Thessaloniki City	none
Pollution									
Air pollution	the property are not compromised by air pollution. It might how create smoke deposi	wever its on of the	-	th	ne monuments by	of o	n going	Ephorate of Antiquities of Thessaloniki City	none
Solid waste	affect the criteria a	nd solid		Continuo control	ous monitoring and	on going	j M	unicipality of Thessaloniki	none
Local condition	ons affecting physica	I fabric							
Relative humidity	the property are not		Constant conservation the monuments		of the humidity with	g O	n going	Ephorate of Antiquities of Thessaloniki City	none
Water (rain/water table)	the property are not		There is a system of channels for collecting and flowing out the rain water.			of On	going	Ephorate of Antiquities of Thessaloniki City	none
Social/Cultura	I uses of heritage								
Impacts of tourism/Visitation/R	ecreation inscribed receive a tourists so	monuments number of o, there is no	measures have b since Thessalonik city (the second ir city in Greece) wit monuments and a cultural life. The c	een taken ki is a larg n population th many a rich shurches o	n of the situation le monuments on		On going	Ephorate of Antiquities of Thessaloniki City	none
	Transportation Ground transport infrastructure Services Infra Localised utilities Major linear utilities Major linear utilities Pollution Air pollution Relative humidity Relative kurandity Social/Culturation	of the property are n compromised by hou Transportation Infrastructure Ground transport infrastructure The criteria and attrid of the property are n compromised by Gro Transport Infrastruct Services Infrastructures Italian and attrid of the property are n compromised by the localised utilities Major linear utilities The criteria and attrid of the property are n compromised by Ma linear utilities Major linear utilities The criteria and attrid of the property are n compromised by Ma linear utilities Major linear utilities The criteria and attrid of the property are n compromised by Ma linear utilities Major linear utilities The criteria and attrid the property are not compromised by Ma linear utilities Solid waste Solid waste does n affect the criteria and attrid the property are not compromised by air pollution. It might ho create smoke depos the exterior surfaces churches and on the mosaics. Solid waste Solid waste does n affect the criteria and attrid the property are not compromised by ear linear utilities of the property are not compromised by was linear utilities of the property are not compromised by was linear utilities of the property are not compromised by was linear utilities of the property are not compromised by was linear utilities of the property are not compromised by was linear utilities and attrid the property are not compromised by was linear utilities of the property are not compromised by was linear utilities and attrid the property are not compromised by was linear utilities and attrid the property are not compromised by was linear utilities	of the property are not compromised by housing a Ground transport infrastructure The criteria and attributes of the property are not compromised by Ground Transport Infrastructure a Services Infrastructures The criteria and attributes of the property are not compromised by the localised utilities a Localised utilities The criteria and attributes of the property are not compromised by the localised utilities a Major linear utilities The criteria and attributes of the property are not compromised by Major linear utilities a V Pollution The criteria and attributes of the property are not compromised by air pollution. It might however create smoke deposits on the exterior surfaces of the churches and on the mosaics. a Solid waste Solid waste does not affect the criteria and attributes of the property. a Local condition. The criteria and attributes of the property are not compromised by air pollution. It might however create smoke deposits on the the attributes of the property. a Vater Solid waste Solid waste does not affect the criteria and attributes of the property are not compromised by relative humidity a Vater The criteria and attributes of the property are not compromised by relative humidity. a Vater The criteria and attributes of the property are not compromised by water a <	of the property are not compromised by housing appropriate studies bef giving permission to ho development, after the approval of the Central Archaeological Council the Central Archaeological Council infrastructure Ground transport infrastructure The criteria and attributes of the property are not compromised by Ground Transport Infrastructure Measures for the control the traffic are being implemented. Localised utilities The criteria and attributes of the property are not compromised by the localised utilities Control and Evaluation appropriate studies bef giving permission to the installation of localised (Council). Major linear utilities The criteria and attributes of the property are not compromised by the localised utilities Control and Evaluation appropriate studies bef giving permission to the installation of localised in the surrounding area property, after the approte the Central Archaeolog Council. Major linear utilities The criteria and attributes of the property are not compromised by air pollution. It might however create smoke deposits on the exterior surfaces of the conservation for exterior surfaces of the conservation for appropriate studies and on the exterior surfaces of the conservation for appropriate studies and on the mouments the property are not compromised by air pollution. It might however create smoke deposits on the exterior surfaces of the property are not compromised by relative humidity. Constant conservation for channels for the property are not compromised by air pollution. It might however the mouments the externels for the property are not compromised by water Solid waste Solid waste does not affect the criteria and attributes of t	of the property are not compromised by housing giving permission to housing development, after the approval of the Central Archaeological Council. Transportation Infrastructure The criteria and attributes of the property are not compromised by forum Transport Infrastructure Measures for the control of the traffic are being implemented. Services Infrastructures Control and Evaluation of appropriate studies before giving permission to the installation of compromised by the lucalised utilities in the surrounding area of the property are not compromised by wite lucalised utilities Control and Evaluation of appropriate studies before giving permission to the installation of localised utilities in the surrounding area of the property are not compromised by Migor Major linear The criteria and attributes of the property are not compromised by Migor Control and Evaluation of appropriate studies before giving permission to the installation of localised utilities in the surrounding area of the property are not compromised by Migor Control and Evaluation of appropriate studies before giving permission to the installation of localised utilities in the surrounding area of the installation of localised utilities in the surrounding area of the installation of localised utilities in the surrounding area of the installation of localised utilities in the surrounding area of the installation of compromised by air property. Evaluate the property are not compromised by air property. Control control of the Central Archaeological Council. Air pollution The criteria and attributes of the ecriteria and attributes of the ecriteria and attributes of the property are not compromised by relavia. Constant conservation of the monum	definition appropriate studies before appropriate studies before approval of the Central Archaeological Council. surrounding years of appropriate studies before approval of the Central Archaeological Council. Supervision of the property of Aningui Treasoloniki City (or visio) Transport infrastructure The criteria and attributes of the property are not compromised by Ground Transport infrastructure Measures for the control of the traffic arc being implemented. Supervision of the current situation of the criteria and attributes of the property are not compromised by the localised utilities Control and Evaluation of moruments by the property. define the approval of the Cantral Archaeological Council. Monitoring of the surrounding area of moruments by the property. define the approval of the Cantral Archaeological in the surrounding area of the property are not compromised by Major linear utilities Monitoring of the surrounding area of moruments by the property. define the approval of the Central Archaeological in the surrounding area of the property are not compromised by Major linear utilities Monitoring of the surrounding area of moruments by the criteria and attributes of the property are not compromised by air polition. It might however create smoke deposits on the extraior surfaces of the property. After the approval of the moruments by air polition. It might however create smoke deposits on the extraior surfaces of the property. Control conservation of the moruments by conservators Solid waste Solid waste does not atter the criteria and the througes and on the morealies Constant conservation of the moruments Continuous monitoring and control of the moruments Local condiciture The criteria and attributes of the propen	original statute componised by housing componised by housing are not componised by housing development, after the genetission to housing development at the transport infrastructuresurrounding area of the structures terment at attributes the traffic are being memented.Surpervision of the current atuation by the responsible authoritiesO o memented.Services infrastructureThe oriteria and attributes ocomponies by the properity are not componies by an entipation of localised utilities of the properity are not componies by an entipation of localised utilities of the properity are not componies by the properity are not componies by the properity are not componies by the properity are not componies by MarinControl and Evaluation of appropriate studies before properity are not council.Menitoring of the surrounding area of the surrounding area of the surrounding area of the surrounding area of the properity are not council.Menitoring of the surrounding area of	Image: Interpret in the component is by housing of the property is an odd or permission to housing of the control of the co	Image: set of the property are not on going performance backets addres addres withow and without performance of the control of the property are not on thousing without performance of the control of the property are not on thousing without performance of the control of the property are not on thousing without performance of the control of the property are not one performance of the control of the property are not one performance of the control of the property are not one performance of the property are not one performance of the control of the property are not one performance of the property are not one performance of the property are not one performance of the performance of the control of the property are not one performance of the perfor

4.11.2	Earthquake	The criteria and attributes of the property are not currently compromised by earthquake	Restoration projects contribute to a better response of the monuments to possible future earthquakes.	Constant monitoring of the state of preservation of the monuments	All year long	Ephorate of Antiquities of Thessaloniki City	none
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Summary - Factors affecting the Property **completed**

12.2. Summary - Management Needs

12.2.1 - Résumé - Besoins en matière de gestion

5.1	Boundaries and E	Buffer Zones						
		Actions	Calendrier		-	n chef de file (et nismes engagés)	Informations / comme supplémentaires	entaires
5.1.3	Le bien n'a aucune zone tampon	Ephorate of Antiquities of				Antiquities of City	none	
5.2	Protective Me	asures						
5.2.4	Le bien n'a aucune zone tampon	Thorough inspection by the Eph Antiquities of Thessaloniki City. absolute protection measures th provisions of the Archaeological Approval of the relevant studies Central Archaeological Council.	Taking rough the Law. by the	nuous cont	rol	Ephorate of An Thessaloniki Ci		none
5.3	Managemen	nt System/Management Plan						
5.3.5	La Recommand concernant l paysage urb historique de 2011 n'a pa utilisée pou développer l politiques et bonnes prati de protection bien	e vain e is été r es		On goin	g M	dinistry of Culture		none
5.3.7	Le documen d'orientation les impacts o changement climatique n pas été utili pour le bien	sur a better use of the Policy Do du 'a isé		On goin	g N	/linistry of Culture		none
5.3.9	La Stratégie réduire les risques liés a catastrophee les biens du patrimoine mondial n'a été utilisée ce bien	a better use of the Strategy aux s sur	authorities towards	On goin	g M	/linistry of Culture		none
5.3.11	Il y a une coordinatio entre les ent administrativ impliquées o la gestion du bien, mais e pourrait êtra améliorée	ités ves dans J elle	Metropolis of	On goin	Т	/linistry of Culture/Epho Thessaloniki City, the He Thessaloniki		none
6.1	Funding							

6.1.3	Le budget dont on dispose est acceptable, mais pourrait être augmenté ultérieurement afin de répondre entièrement aux besoins de la gestion pour ce bien du patrimoine mondial	The Budget is defined by the Ministry of Culture in accordance to the needs and the possibilities. Budget through European Funding programms are also available.	In Process	Minisrty of Culture	none
6.1.7	Les ressources humaines sont en partie adaptées aux besoins de la gestion du bien du patrimoine mondial	More Guards of Antiquities have to be employed in order to keep the monuments open to the public daily.	In Process	Ministry of Culture	none
6.1.10	La Stratégie de renforcement des capacités du patrimoine mondial n'a pas été utilisée pour ce bien du patrimoine mondial	Collaboration among the relevant authorities for a better use of the Strategy	On going	Ministry of Culture	none
6.1.12	Un plan ou programme local de renforcement des compétences est en place et partiellement mis en œuvre ; certaines compétences techniques sont transmises à ceux qui gèrent le bien localement, mais le travail technique est effectué pour l'essentiel par du personnel extérieur	Technical skills are being transferred to those managing the property locally. The technical works carried out by external staff are closely supervised by the highly experienced permanent staff of the Ephorate of Antiquities.	On going	Ministry of Culture/Ephorate of Antiquities of Thessaloniki city	none

Résumé - Besoins en matière de gestion completed

12.3. Conclusions on the State of Conservation of the Property

12.3.1 - Compte tenu de l'analyse faite à travers ce rapport, quel est l'état actuel d'authenticité du bien du patrimoine mondial? L'authenticité du bien du patrimoine mondial a été préservée.

12.3.2 - Compte tenu de l'analyse faite à travers ce rapport, quel est l'état actuel d'intégrité du bien du patrimoine mondial? L'intégrité du bien du patrimoine mondial a été **préservée.**

12.3.3 - Compte tenu de l'analyse faite à travers ce rapport, quel est l'état actuel de la valeur universelle exceptionnelle du bien du patrimoine mondial?

La valeur universelle exceptionnelle du bien a été préservée.

12.3.4 - Quel est l'état actuel des autres valeurs du bien ?

D'autres valeurs culturelles et/ou naturelles importantes et l'état de conservation du bien du patrimoine mondial sont intacts.

12.3.5 - Commentaires, conclusions et/ou recommandations concernant l'état de conservation du bien

13. Impact of World Heritage Status

13.1 - Veuillez évaluer l'impact du statut de patrimoine mondial sur chacun des points suivants

Conservation

Très positif

Recherche et suivi	Très positif
Efficacité de la gestion	Positif
Qualité de vie des communautés locales et groupes autochtones	Positif
Reconnaissance	Très positif
Éducation	Positif
Aménagement d'infrastructures	Positif
Financement du bien	Très positif
Coopération internationale	Positif
Soutien politique pour la conservation	Positif
Cadre juridique/de politique générale pour la conservation	Très positif
Promotion	Positif
Coordination institutionnelle	Positif
Sécurité	Très positif
Égalité des genres	Très positif
Services/avantages pour les communautés locales au niveau de l'écosystème	Positif
Inclusion sociale et équité et renforcement des opportunités pour tous, indépendamment de l'âge, du sexe, du handicap, de l'origine ethnique ou géographique, de la religion ou de la situation économique ou autre	Très positif
Promotion d'un développement économique local inclusif et amélioration des moyens de subsistance	Très positif
Contribution à la prévention des conflits, en respectant la diversité culturelle sur le périmètre et à proximité des biens du patrimoine	Très positif
Autre	Sans objet
Si vous avez choisi « Autre », précisez :	

13.2 - Commentaires, conclusions et/ou recommandations concernant le statut de patrimoine mondial et ses impacts

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

14.1 - Exemple de bonne pratique de protection, d'identification, de conservation ou de gestion du bien du patrimoine mondial

The case of Rotunda. The monument is among the bast preserved historical monuments of Thessaloniki. Is run by the Ephorate of Atniquities of Thessaloniki City. Every year conservation activitites are taking place in order the monument to be as well preserved as it canbe. It is open to the public daily (except Tuesdays) and atracts thousants of visitors per year.

14.2 - Définissez les sujets couverts par cet exemple de bonne pratique au niveau du bien

	-	•	•	•	•		
Développement durable							
Synergies							
État de conservation							
Gestion							
Gouvernance							
Renforcement des compéte	ences						

15. Assessment of the Periodic Reporting Exercise

15.1. Relevance of Periodic Reporting

15.1.1 - Le processus de soumission des Rapports périodiques a-t-il amélioré la compréhension des points suivants ?

La Convention du patrimoine mondial.
Le concept de valeur universelle exceptionnelle.
La valeur universelle exceptionnelle du bien.
Le concept d'intégrité et/ou d'authenticité.
L'intégrité et/ou l'authenticité du bien.
L'efficacité de la gestion du bien pour en maintenir la valeur universelle exceptionnelle.

Le suivi et l'établissement de rapports.

15.1.2 - Veuillez noter le suivi apporté aux conclusions et recommandations du précédent exercice de soumission des Rapports périodiques par les entités suivantes

État partie	Bon suivi
Gestionnaires de sites	Bon suivi
Centre du patrimoine mondial	Bon suivi
Organisations consultatives (ICOMOS, UICN, ICCROM)	Bon suivi

15.2. Use of Data

15.2.1 - Comment les autorités responsables du bien prévoient-elles d'utiliser les données enregistrées à l'occasion de ce cycle de Rapports périodiques ?

Révision des priorités/stratégies/politiques de protection, gestion et conservation du patrimoine

Mico à	iour	dae	nlane	d۵	gestion
iviise a	jour	ues	plans	ue	gestion

Sensibilisation

15.2.2 - Commentaires sur l'utilisation des données de ce cycle de soumission des Rapports périodiques

15.3. Timing and resources

15.3.1 - Entités ayant participé au remplissage de ce questionnaire en ligne (cocher autant de cases que nécessaire)

Institutions gouvernementales chargées du patrimoine culturel et naturel.

Gestionnaire/coordinateurs/personnel du site.

15.3.2 - L'équilibre entre les genres a-t-il été respecté et appliqué dans le remplissage du présent questionnaire ? L'équilibre entre les genres est explicitement **intégré et efficacement mis en œuvre** dans le processus.

15.3.3 - Avez-vous eu suffisamment de temps (environ dix mois) pour recueillir les informations nécessaires et remplir ce questionnaire ?

Oui

15.3.4 - Estimez le temps (heures de travail) nécessaire pour remplir ce questionnaire

24 / 0 / 15 /

15.3.5 - Avez-vous mobilisé des ressources supplémentaires pour remplir ce questionnaire ?

		Non	Oui
15.3.5.1	Ressources humaines	×	
15.3.5.2	Ressources financières pour l'organisation des réunions de consultation/formations	×	

15.4. Format and content of the Periodic Report

15.4.1 - Quel était le degré d'accessibilité des informations requises pour compléter ce questionnaire ?

Les informations requises n'étaient **pas toutes accessibles.**

15.4.2 - Le questionnaire était-il facile à utiliser et clair à comprendre ?

		Très difficile	Difficile	Facile	Très facile
15.4.2.1	Facilité d'utilisation du questionnaire			×	
15.4.2.2	Clarté des questions			×	

15.4.3 - Suggestions pour améliorer le questionnaire du Rapport périodique

15.5. Training and Guidance

15.5.1 - Veuillez évaluer le soutien des entités suivantes en matière de formation et de conseils pour compléter le questionnaire

Centre du patrimoine mondial de l'UNESCO	Soutien moyen
UNESCO (autres secteurs/bureaux hors-siège)	Soutien moyen
Commission nationale pour l'UNESCO	Sans objet
ICOMOS international	Sans objet
UICN international	Sans objet
ICCROM international/régional	Sans objet

ICOMOS national/régional	Sans objet
UICN national/régional	Sans objet

15.5.2 - Veuillez évaluer le niveau d'aide reçu des entités suivantes pour remplir le questionnaire du Rapport périodique

Centre du patrimoine mondial de l'UNESCO	Bon soutien
Représentant de l'État partie (Point focal national)	Bon soutien
Autres secteurs de l'UNESCO (par ex. bureaux hors siège)	Soutien moyen
Commission nationale pour l'UNESCO	Sans objet
ICOMOS international	Sans objet
ICCROM international/régional	Sans objet
ICOMOS national/régional	Sans objet
UICN national/régional	Sans objet
UICN international	Sans objet

15.5.3 - Les sources de formation en ligne sur la soumission de Rapports périodiques, préparées par le Centre du patrimoine mondial, vous ont-elles aidé à remplir ce questionnaire ? Oui

15.5.4 - Veuillez fournir d'autres commentaires sur les ressources de formation en ligne et les changements que vous aimeriez voir mise en œuvre.

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

15.6.1 - Résumé des actions qui exigeront un examen formel du Comité du patrimoine mondial

No item were proposed for update

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

15.7.1 - Veuillez fournir des commentaires, conclusions et/ou recommandations concernant l'évaluation de l'exercice de soumission des Rapports périodiques

15.7.2 - Merci d'avoir répondu à toutes les questions. Nous vous invitons à contacter votre Point focal pour qu'il/elle valide et envoie le questionnaire au Centre du patrimoine mondial.