#### Plantin-Moretus House-Workshops-Museum Complex

1. World Heritage Property Data

#### 1.1 - Name of World Heritage property

Plantin-Moretus House-Workshops-Museum Complex

#### 1.2 - World Heritage property details

#### 1.3 - Geographic information table

Name	Coordinates	Property (ha)	Buffer zone (ha)	Total (ha)	Inscription year
Plantin-Moretus House-Workshops-Museum Complex	51.218 / 4.398	0.23	184.1	184.33	2005
Total (ha)		0.23	184.1	184.33	

#### 1.4 - Map(s)

- 1.5 Web and Social Media data of the property (if applicable)
  - 1. Museum Plantin-Moretus
- 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) is not 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

none

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 <b>no contact</b> 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 <b>regularly</b> communicates with the Focal Point(s) of this designation/programme.	
2.7.4	The World Heritage Site Manager <b>also manages</b> 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 <b>no contact</b> 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 <b>regularly</b> communicates with the Focal Point(s) of this designation/programme.	
2.7.4	The World Heritage Site Manager also manages this designation/programme.	
2.7.3	Convention on Wetlands of International Importance (Ramsar Convention)	
2.7.1	There is <b>no contact</b> with the Focal Point(s) of this designation/programme.	×
2.7.2	The World Heritage Site Manager <b>occasionally</b> communicates with the Focal Point(s) of this designation/programme.	
2.7.3	The World Heritage Site Manager <b>regularly</b> communicates with the Focal Point(s) of this designation/programme.	
2.7.4	The World Heritage Site Manager also manages this designation/programme.	
2.7.4	Man and the Biosphere (MAB) Programme	
2.7.1	There is <b>no contact</b> 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 <b>regularly</b> communicates with the Focal Point(s) of this designation/programme.	
2.7.4	The World Heritage Site Manager also manages this designation/programme.	
2.7.5	UNESCO Global Geoparks	
2.7.1	There is <b>no contact</b> 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 <b>regularly</b> communicates with the Focal Point(s) of this designation/programme.	
2.7.4	The World Heritage Site Manager <b>also manages</b> 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

Handprinting - is designated to the Druckereimuseum at Liepzig, we support the protection of this immateriel heritage

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

Yes

### 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.

2001 the Archives of the Officina Plantiniana have been suscribed on the list of Memory of the World

- 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

The Plantin-Moretus House-Workshops-Museum Complex is the only surviving printing workshop and publishing house in the world dating back to the Renaissance and Baroque periods. Situated in Antwerp, one of the three leading cities of early European printing along with Paris and Venice, it is associated with the history of the invention and dissemination of typography. Its name refers to the greatest printer-publisher of the second half of the 16th century, Christophe Plantin (c. 1520-1589), and his son-in-law, Jan Moretus I (1543-1610), who took over the best-equipped printing company in Europe upon Plantin's death. It was thanks to the

Moretus family that the firm's production activities continued in the same location for three centuries, from 1576 to 1867. Ten years later, the Complex was opened as a museum dedicated to presenting the relationship between the living environment of the family, the world of work, and the world of commerce during the 16th, 17th, and 18th centuries.

The Complex evolved over the centuries to include a patrician mansion as well as north, south, west, and east wings, added to the 1576-1580 core in three phases (1578-1584, 1620-1640, and 1760-1763), creating an interior courtyard. In addition to its outstanding architectural value, the Complex contains exhaustive evidence of the life and work of what was the most prolific printing and publishing house in Europe in the late 16th century. Within its walls are the equipment of the workshops (printing-press, foundry, typesetting room), the furnishings that have remained *in situ* (equipment, tools, an extensive library, furniture, portraits), the invaluable business archives of the *Officina Plantiniana* (inscribed in UNESCO's Memory of the World Register of documentary heritage in 2001), and works of art, including paintings from the workshop of Rubens.

Criterion (ii): Through the publications of the Officina Plantiniana, the Plantin-Moretus Complex is a testimony to the major role played by this important centre of 16th-century European humanism in the development of science and culture.

Criterion (iii): Considered as an integral part of the Memory of the World (UNESCO, 2001), the Plantinian Archives, including the business archives of the Officina, the books of commercial accounts and the correspondence with a number of world-renowned scholars and humanists, provide an outstanding testimony to a cultural tradition of the first importance.

Criterion (iv): As an outstanding example of the relationship between the living environment of a family during the 16th, 17th and 18th centuries, the world of work and the world of commerce, the Plantin-Moretus Complex is of unrivalled documentary value relating to significant periods of European history: the Renaissance, the Baroque and Classicism.

Criterion (vi): The Plantin-Moretus Complex is tangibly associated with ideas, beliefs, technologies and literary and artistic works of outstanding universal significance.

#### Integrity

All the elements necessary to express the Outstanding Universal Value of the Plantin-Moretus House-Workshops-Museum Complex are located within the boundaries of the 0.23 ha property, including the Complex's central nucleus built in 1576-1580 and its later additions, the equipment of the workshops, the furnishings, the archives, and the works of art associated with the Plantin-Moretus family and business. The boundaries of the property thus adequately ensure the complete representation of the features and processes that convey the property's significance. There is a 184.1 ha buffer zone.

Overall, the property has retained its integrity, with regard to its characteristics and components. The original house and its historical additions are well preserved. In the last century, two important interventions were carried out: a new wing was added in 1937 to house a collection of graphic art; and the Complex was restored in 1947 after the 1576-1580 core and the east wing were damaged by a missile in 1945. The property does not suffer from adverse effects of development and/or neglect.

#### Authenticity

The Plantin-Moretus House-Workshops-Museum Complex is authentic in terms of its location and setting, forms and design, and materials and substances. Each of the phases of the Complex – the central nucleus and its later additions– is an authentic testimony to the architecture and lifestyle of its period. This authenticity is reflected in the continuing existence in the same places (mansion and workshops) of the same activity (printing/publishing) carried out by the same family (the Moretus family, descendants of the son-in-law of Christophe Plantin, the founder).

In formal terms, the restoration required for the ongoing upkeep of the buildings, and those made necessary by war damage (in 1945), have not affected the authenticity of the ensemble. The same applies to the museographic installations, which are fully in keeping with the historical evolution of the monument.

#### Protection and management requirements

The Plantin-Moretus House-Workshops-Museum Complex, which is owned by the City of Antwerp, was listed as a national monument on 25 March 1938 (façade and courtyard), with an extension of the protection to the whole building complex, including its interior, on 10 July 1997. As a consequence of this listing, every intervention concerning the Plantin-Moretus House-Workshops-Museum Complex must be approved by the regional monuments and sites administration. This is also the case for a number of listed buildings in the immediate surroundings of the Complex. The management of the property is the responsibility of the chief curator of the museum, appointed by the City of Antwerp. In view of the importance and composition of its collection, its management policy is supervised by the Fine Arts and Museum Division of the government of Flanders. As a listed monument, the management of the museum is governed by the Flanders Heritage Agency. There is a management plan.

Sustaining the Outstanding Universal Value of the property over time will require maintaining and improving, as required, the conservation and management of the property and its collections (archives, books, and historic interiors). The attributes that express the Outstanding Universal Value of the property are protected when undertaking any interventions, such as improving access or enhancing the comfort of visitors.

#### Comment

last paragraphe ie: conservation of... We should add the printing material as they are invaluable and we will invest intensively in their conservation, inventory and digitazation in case of the managementrequirements added: there is a managementplan for the site as a museum: collecting, conservation, registration, research, interpretation, audience development, participation, diversity, for the house and its collections. there is a managementplan for the saveguarding of the site as a management

### 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	Plantinian Archives	×			
3.2.2	only surviving printing workshop and publishing house in the world dating back to the Renaissance and Baroque periods	×			
3.2.3	equipment of the workshops (printing-press, foundry, typesetting room)	×			
3.2.4	furnishings that have remained in situ (equipment, tools, an extensive library, furniture, portraits)	×			
3.2.5	original house and its historical additions	×			

3.2.6	unrivalled documentary value relating to significant periods of European history: the Renaissance, the Baroque and Classicism	×		
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

3.2.6: The collections and archives are studied international, the staff of the site is frequently invited to participa on research, universities are welcome to give a lecture on the collection, the staff gives lectures for students and researchers with the collection as basis

#### 4. Factors Affecting the Property

#### 4.1. Buildings and Development

#### 4.1.1 - Housing

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.1.2 - Commercial development

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant
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#### 4.1.3 - Industrial areas

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.1.4 - Major visitor accommodation and associated infrastructure

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.1.5 - Interpretative and visitation facilities

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Inside

✗ Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	<b>G</b> Current	Potential	Inside	© Outside	<b>▶</b> Decreasing	⇒ Stable	Increasing
Positive X	×		×	×			7
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

Positively: new design of the presentation which helps visitors to understand the importance of the site better. New visitorsfacilities. New programms for visitors with special needs and requirements. Information in 5 languages. New signage with respect for the vulnerability of the site.

#### 4.2. Transportation Infrastructure

#### 4.2.1 - Ground transport infrastructure

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Outside

<b>※</b> Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	<b>G</b> Current	Potential	<ul><li>Inside</li></ul>	<b>©</b> Outside	<b>▶</b> Decreasing	⇒ Stable	Increasing
Positive X	×			×			7
Negative							

#### 4.2.2 - Underground transport infrastructure

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	✗ Not relevant

#### 4.2.3 - Air transport infrastructure

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Outside

levant	✗ Not relevant
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#### 4.2.4 - Marine transport infrastructure

Previous answer Cycle 2 (08/07/2013):

Not relevant

<b>X</b> Relevant				Not relevant			
Impact			Origin	Origin Trend of impact			
Impact	Current	Potential	<ul><li>Inside</li></ul>	<b>Outside</b>	<b>№</b> Decreasing	<b>⇒</b> Stable	Increasing
O Positive X	×			×			7
Negative							

#### 4.2.5 - Effects arising from use of transportation infrastructure

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Outside

Delevent	
Relevant	Not relevant

### 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

We promote the STOP-principle actively on our wesbite: Stap (walk) - trap (ride bycicle) - openbaar vervoer (public transport) - private transport recently the city has a waterbus that gives schools and other vistors from the other side of the river and from districts from downstreem to come to the museum without any traffic-problems

#### 4.3. Services Infrastructures

#### 4.3.1 - Water infrastructure

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.3.2 - Renewable energy facilities

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.3.3 - Non-renewable energy facilities

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.3.4 - Localised utilities

Previous answer Cycle 2 (08/07/2013):

Relevant	X Not relevant

#### 4.3.5 - Major linear utilities

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant
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### 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 (08/07/2013):

Not relevant

Relevant	✗ Not relevant

#### 4.4.2 - Ground water pollution

Previous answer Cycle 2 (08/07/2013):

Not relevant

elevant	X Not relevant
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#### 4.4.3 - Surface water pollution

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.4.4 - Air pollution

Previous answer Cycle 2 (08/07/2013):

• Relevant, Negative, Current, Outside

X Relevant				Not relevant			
Impact		Origin		Trend of impact			
Impact	Current	Potential	Inside	© Outside	<b>▶</b> Decreasing	→ Stable	Increasing
Positive							
Negative X	×			×		$\rightarrow$	

#### 4.4.5 - Solid waste

Previous answer Cycle 2 (08/07/2013):

Not relevant

Releva	nt	X Not relevant

#### 4.4.6 - Input of excess energy

Previous answer Cycle 2 (08/07/2013):

Not relevant

elevant	✗ Not relevant
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### 4.4.7 - Please comment as necessary on how the factors selected as relevant in 4.4 are affecting the property either negatively or positively

#### 4.5. Biological resource use/modification

#### 4.5.1 - Fishing/collecting aquatic resources

Previous answer Cycle 2 (08/07/2013):

Not relevant

nt	X Not relevant
	** Not relevant

#### 4.5.2 - Aquaculture

Previous answer Cycle 2 (08/07/2013):

Relevant X Not relevant

#### 4.5.3 - Land conversion

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.4 - Livestock farming/Grazing of domesticated animals

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.5 - Crop production

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.6 - Commercial wild plant collection

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.7 - Subsistence wild plant collection

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.8 - Commercial hunting

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.9 - Subsistence hunting

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.5.10 - Forestry/Wood production

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X 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 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.6.2 - Quarrying

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.6.3 - Oil and gas

Previous answer Cycle 2 (08/07/2013):

Relevant X Not relevant

#### 4.6.4 - Water (extraction)

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

### 4.6.5 - Please comment as necessary on how the factors 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 (08/07/2013):

Not relevant

Relevant X Not relevant

#### 4.7.2 - Relative humidity

Previous answer Cycle 2 (08/07/2013):

• Relevant, Negative, Current, Inside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	<ul><li>Inside</li></ul>	<b>©</b> Outside	<b>▶</b> Decreasing	⇒ Stable	Increasing
O Positive							
Negative X	×		×		<b>S</b>		

#### 4.7.3 - Temperature

Previous answer Cycle 2 (08/07/2013):

• Relevant, Negative, Current, Inside

★ Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	<ul><li>Inside</li></ul>	© Outside	<b>→</b> Decreasing	→ Stable	Increasing
O Positive							
Negative X	×		×			<b>→</b>	

#### 4.7.4 - Radiation/Light

Previous answer Cycle 2 (08/07/2013):

• Relevant, Negative, Current, Inside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	<b>©</b> Outside	<b>▶</b> Decreasing	→ Stable	Increasing
O Positive 🗶	×		×		<b>S</b>		
Negative							

#### 4.7.5 - Dust

Previous answer Cycle 2 (08/07/2013):

• Relevant, Negative, Current, Inside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	• Inside	<b>©</b> Outside	<b>→</b> Decreasing	→ Stable	Increasing
Positive							
○ Negative X	×		×	×		<b>→</b>	

#### 4.7.6 - Water (rain/water table)

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	✗ Not relevant

#### 4.7.7 - Pests

Previous answer Cycle 2 (08/07/2013):

Not relevant

X Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	• Inside	<b>Outside</b>	<b>→</b> Decreasing	⇒ Stable	Increasing
Positive							
Negative X	×		×			$\rightarrow$	

#### 4.7.8 - Micro-organisms

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

### 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

problems with moths are increasing because of changing climate, needs more monitoring and Integrated Pest management temperature: we added temperature reducing curtains, but there impact is limited to 3°C, we will have to investigate how we can reduce the temperature further (ie we will do an energy scan in the periode 2025-2028)

#### 4.8. Social/Cultural uses of heritage

#### 4.8.1 - Ritual/Spiritual/Religious and associative uses

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.8.2 - Society's valuing of heritage

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Inside, Outside

X Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	<b>©</b> Outside	<b>▶</b> Decreasing	→ Stable	Increasing
Positive X	×		×	×			•
Negative							

#### 4.8.3 - Indigenous hunting, gathering and collecting

Previous answer Cycle 2 (08/07/2013):

• Not relevant

Relevant X Not relevant
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#### 4.8.4 - Changes in traditional ways of life and knowledge system

Previous answer Cycle 2 (08/07/2013):

✗ Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	<b>Outside</b>	<b>→</b> Decreasing	⇒ Stable	Increasing
O Positive							
Negative X		×		×			1

#### 4.8.5 - Identity, social cohesion, changes in local population and community

Previous answer Cycle 2 (08/07/2013):

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

× Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	<b>Outside</b>	<b>№</b> Decreasing	→ Stable	Increasing
Positive X	×	×	×	×			7
Negative							

#### 4.8.6 - Impacts of tourism/Visitation/Recreation

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Potential, Inside, Outside

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	• Inside	<b>©</b> Outside	<b>▶</b> Decreasing	→ Stable	Increasing
Positive X	×	×	×	×			1
Negative							

### 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

We work more closely together with the neighborhoud to enlarge their development in the site. Visitorsnumber are increasing in a durable way (slow but steady). We develop programms for the more diverse society in Antwerp

#### 4.9. Other human activities

#### 4.9.1 - Illegal activities

Previous answer Cycle 2 (08/07/2013):

Not relevant

t	X Not relevant
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#### 4.9.2 - Deliberate destruction of heritage

Previous answer Cycle 2 (08/07/2013):

• Not relevant

Relevant	★ Not relevant
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#### 4.9.3 - Military training

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	× Not relevant

#### 4.9.4 - War

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	✗ Not relevant

#### 4.9.5 - Terrorism

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.9.6 - Civil unrest

Previous answer Cycle 2 (08/07/2013):

Relevant	X Not relevant
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### 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 (08/07/2013):

Not relevant

Relevant	X Not relevant
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#### 4.10.2 - Flooding

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.10.3 - Drought

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.10.4 - Desertification

Previous answer Cycle 2 (08/07/2013):

Not relevant

Polovont	
Relevant X Not relev	ant

#### 4.10.5 - Changes to oceanic waters

Previous answer Cycle 2 (08/07/2013):

Not relevant

#### 4.10.6 - Temperature change

Previous answer Cycle 2 (08/07/2013):

Not relevant

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	© Outside	<b>▶</b> Decreasing	→ Stable	Increasing
O Positive							
		×	×	×			,

#### 4.10.7 - Other climate change impacts

Previous answer Cycle 2 (08/07/2013):

• Not relevant

Relevant	X Not relevant
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### 4.10.8 - Please comment as necessary on how the factors selected as relevant in 4.10 are affecting the property either negatively or positively

Rise of )T and longer periods of +30° will cause damage to the heritage in long term, we have little tools to reduce the °t when we are not allowed to interfer with the construction of the building

#### 4.11. Sudden ecological or geological events

#### 4.11.1 - Volcanic eruption

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant	X Not relevant

#### 4.11.2 - Earthquake

Previous answer Cycle 2 (08/07/2013):

Relevant × Not relevant 4.11.3 - Tsunami/Tidal wave Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.11.4 - Avalanche/Landslide Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.11.5 - Erosion and siltation/Deposition Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.11.6 - Fire (wildfire) Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.11.7 - Please comment as necessary on how the factors selected as relevant in 4.11 are affecting the property either negatively or positively 4.12. Invasive/alien species or hyper-abundant species 4.12.1 - Translocated species Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.12.2 - Invasive/Alien terrestrial species Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.12.3 - Invasive/Alien freshwater species Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.12.4 - Invasive/Alien marine species Previous answer Cycle 2 (08/07/2013): Not relevant Relevant × Not relevant 4.12.5 - Hyper-abundant species Previous answer Cycle 2 (08/07/2013): Not relevant

Relevant × Not relevant

#### 4.12.6 - Modified genetic material

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant × 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

X Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	Current	Potential	Inside	<b>Outside</b>	<b>▶</b> Decreasing	→ Stable	Increasing	
O Positive 🗶	×	×	×	×			7	
Negative								

#### 4.13.2 - Legal framework

★ Relevant			1	Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	Inside	<b>Outside</b>	<b>→</b> Decreasing	<b>⇒</b> Stable	Increasing
O Positive 🗶	×	×	×	×			1
Negative							

#### 4.13.3 - Governance

X Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	Current	Potential	Inside	<b>Outside</b>	<b>▶</b> Decreasing	→ Stable	Increasing	
Positive X	×	×	×	×		<b>→</b>		
Negative								

#### 4.13.4 - Management activities

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Inside

× Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	Current	Potential	• Inside	<b>©</b> Outside	<b>→</b> Decreasing	→ Stable	Increasing	
Positive X	×	×	×	×			,	
Negative								

#### 4.13.5 - Financial resources

× Relevant				Not relevant			
	Impact		Origin		Trend of impact		
Impact	Current	Potential	<ul><li>Inside</li></ul>	<b>Outside</b>	<b>▶</b> Decreasing	⇒ Stable	Increasing
Positive X	×		×			<b>→</b>	
Negative X		×	×		<b>S</b>		

#### 4.13.6 - Human resources

X Relevant				Not relevant			
	Impact Origin		Origin		Trend of impact		
Impact	Current	Potential	• Inside	Outside	<b>▶</b> Decreasing	<b>⇒</b> Stable	Increasing
○ Positive      ★	×		×			$\rightarrow$	
Negative X		×		×	<b>S</b>		

#### 4.13.7 - Low impact research/monitoring activities

Previous answer Cycle 2 (08/07/2013):

• Relevant, Positive, Current, Inside

X Relevant				Not relevant				
	Impact		Origin		Trend of impact			
Impact	Current	Potential	Inside	<b>Outside</b>	<b>▶</b> Decreasing	→ Stable	Increasing	
O Positive X	×	×	×				P	
Negative								

#### 4.13.8 - High impact research/monitoring activities

Previous answer Cycle 2 (08/07/2013):

Not relevant

Relevant X Not relevant

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

More effective managementplanning with good monotoring on yearly base Danger - because of crisis - of reducing of the staff of the house and of less income from vistors which will also have an impact on our funding Volunteers: need to build a new community for our volunteers or we will loose some of them - they are crucial for attaining our goals

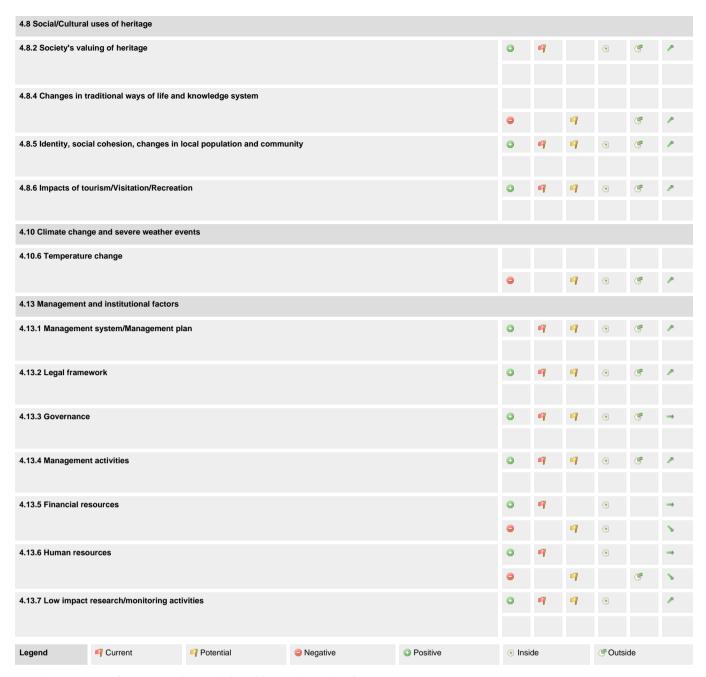
#### 4.14. Other factor(s)

#### 4.14.1 - Other factor(s)

#### 4.15. Factors Summary Table

#### 4.15.1 - Factors Summary Table

4.1.5 Interpretative and visitation facilities  4.2 Transportation Infrastructure  4.2.1 Ground transport infrastructure  4.2.4 Marine transport infrastructure  4.2.4 Marine transport infrastructure  4.3.4 Pollution  4.4.4 Air pollution  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	Name	Impact		Origin		Trend				
4.2 Transportation infrastructure 4.2.1 Ground transport infrastructure 4.2.4 Marine transport infrastructure 4.4 Pollution 4.4.4 Air pollution 4.7.1 Local conditions affecting physical fabric 4.7.2 Relative humidity 4.7.3 Temperature 4.7.4 Radiation/Light 4.7.5 Dust 4.7.7 Peats	4.1 Buildings and Development									
4.2.1 Ground transport infrastructure  4.2.4 Marine transport infrastructure  4.2.5 Marine transport infrastructure  4.2.6 Marine transport infrastructure  4.2.7 Marine transport infrastructure  4.2.7 Marine transport infrastructure  4.2.8 Marine transport infrastructure  4.2.8 Marine transport infrastructure  4.2.8 Marine transport infrastructure  4.2.9 Marine transport infrastructure  4.2.1 Marine transport infrastructure  4.2.2 Marine transport infrastructure  4.2.3 Marine transport infrastructure  4.2.4 Marine trans	4.1.5 Interpretative and visitation facilities	<b>O</b>	9		•	F	1			
4.2.1 Ground transport infrastructure  4.2.4 Marine transport infrastructure  4.2.5 Marine transport infrastructure  4.2.6 Marine transport infrastructure  4.2.7 Marine transport infrastructure  4.2.7 Marine transport infrastructure  4.2.8 Marine transport infrastructure  4.2.8 Marine transport infrastructure  4.2.8 Marine transport infrastructure  4.2.9 Marine transport infrastructure  4.2.1 Marine transport infrastructure  4.2.2 Marine transport infrastructure  4.2.3 Marine transport infrastructure  4.2.4 Marine trans										
4.2.4 Marine transport infrastructure  4.4.4 Pollution  4.4.4 Air pollution  4.7.1 Local conditions affecting physical fabric  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.2 Transportation Infrastructure									
4.4 Pollution  4.4.4 Air pollution  4.7 Local conditions affecting physical fabric  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.2.1 Ground transport infrastructure	<b>O</b>	9			<b>G</b>	1			
4.4 Pollution  4.4.4 Air pollution  4.7 Local conditions affecting physical fabric  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests										
4.4.4 Air pollution  4.7.1 Local conditions affecting physical fabric  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.2.4 Marine transport infrastructure	•	q			Œ	/			
4.4.4 Air pollution  4.7.1 Local conditions affecting physical fabric  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests										
4.7 Local conditions affecting physical fabric  4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.4 Pollution									
4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.4.4 Air pollution									
4.7.2 Relative humidity  4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests			q			Œ	<b>→</b>			
4.7.3 Temperature  4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.7 Local conditions affecting physical fabric									
4.7.3 Temperature	4.7.2 Relative humidity									
4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests			q		•		\$			
4.7.4 Radiation/Light  4.7.5 Dust  4.7.7 Pests	4.7.3 Temperature									
4.7.5 Dust     4.7.7 Pests   4.7.7 Pests			q		•		<b>→</b>			
● ¶	4.7.4 Radiation/Light	•	q		•		•			
● ¶										
4.7.7 Pests	4.7.5 Dust									
			q		•	<b>G</b>	$\rightarrow$			
	4.7.7 Pests									
			q		•		$\rightarrow$			



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	Name		Impact		Origin		Trend
4.1.5 Interp	4.1.5 Interpretative and visitation facilities		9		•	Œ	<b>/</b>
Spatial sca	le - Area affected by the factor						
	Restricted						
	Localised						
	Extensive						
×	Widespread						
Temporal s	Temporal scale - Occurence of the impact						
	One off or rare						

	Intermittent or sporadic
	Frequent
×	On-going 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

### 4.2 Transportation Infrastructure

Name		Impact		Origin		Trend	
4.2.1 Grou	4.2.1 Ground transport infrastructure		9			F	1
0	Associated by the forter						
Spatial sca	lle - 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	pact 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 - Dev	relopement over the last 6 years					
	Decreasing					
	Static					
×	Increasing					
Name		Impact		Origin		Trend
4.2.4 Marin	e transport infrastructure	<b>O</b>	9		F	7
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					

#### Impact - Impact on the attributes

On-going

	Insignificant
×	Minor
	Significant
	Major

wanagemen	it response - Capacity of inanagement to respond
	High capacity
×	Medium capacity
	Low capacity
	No capacity and / or resources
Trend - Dev	elopement over the last 6 years

	Decreasing
	Static
×	Increasing

#### 4.4 Pollution

Name	Impact		Origin		Trend
4.4.4 Air pollution					
		9		<b>G</b>	$\rightarrow$

Spatial sca	ale - 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	ent 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 Relati	4.7.2 Relative humidity				
			9	<b>②</b>	•
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 On-going				
Impact - Im	pact on the attributes				
	Insignificant				
×	Minor				
	Significant				
	Major				
Manageme	nt response - Capacity of management to respond				
	High capacity				
	Significant  Major  nt response - Capacity of management to respond				

Medium capacity

No capacity and / or resources				
No capacity and 7 of recourses				
Trend - Developement over the last 6 years				
Decreasing				
X Static				
Increasing				

Name	Impact		Impact		mpact		pact Origin		Trend
4.7.3 Temperature									
		9		•	<b>→</b>				
Spatial scale - Area affected by the factor									

		-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 - 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			

Name	Impact		Origin			Trend
4.7.4 Radiation/Light	<b>O</b>	4		•		<b>S</b>

Spatial sca	ale - 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		Impact		Origin		Trend
Name 4.7.5 Dust					. M.	Trend
		Impact	9	Origin	F	Trend
4.7.5 Dust	le - Area affected by the factor				F	Trend  ⇒
4.7.5 Dust	le - Area affected by the factor Restricted				E	Trend →
4.7.5 Dust Spatial sca					E	Trend  →
4.7.5 Dust Spatial sca	Restricted				Œ	Trend  →
4.7.5 Dust Spatial sca	Restricted  Localised				<b>&amp;</b>	Trend →
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive				Œ	Trend  ⇒
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread				Œ	Trend  ⇒
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurrence of the impact				<b>(</b>	Trend  →
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare				<b>(</b> \$	Trend  →
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic				<b>(</b>	Trend  ⇒
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent				<b>(</b>	Trend  ⇒
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going				<b>(</b>	Trend
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes				<b>(F</b>	Trend  →
4.7.5 Dust  Spatial sca	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes  Insignificant				<b>(F</b>	Trend  →
4.7.5 Dust  Spatial sca  X  Temporal s	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes  Insignificant  Minor				<b>(</b> \$	Trend  ⇒
4.7.5 Dust  Spatial sca  X  Temporal s  X	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes  Insignificant  Minor  Significant				<b>(</b> \$	Trend  →
4.7.5 Dust  Spatial sca  X  Temporal s  X	Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes  Insignificant  Minor  Significant  Major					Trend  →

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

Name		Impact		Origin	Trend
4.7.7 Pests					
			9	•	$\rightarrow$
Cuptial and	le. Area affected by the factor				
Spatiai Sca	le - Area affected by the factor				
×	Restricted				
	Localised				

### Temporal scale - Occurence of the impact

	One off or rare
×	Intermittent or sporadic
	Frequent

# On-going Impact - Impact on the attributes

	Insignificant
	Minor
×	Significant

## Major

	High capacity
×	Medium capacity
	Low capacity

## No capacity and / or resources

Trend - Developement over the last 6 years						
	Decreasing					
×	Static					

Increasing

### 4.8 Social/Cultural uses of heritage

Management response - Capacity of management to respond

Extensive Widespread

Name	Impact		Origin		Trend
4.8.2 Society's valuing of heritage	0	9	•	<b>G</b>	7

Spatial sca	ale - 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	elopement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						
Name		Impact	t		Origin		Trend
		•					
4.8.4 Chang	es in traditional ways of life and knowledge system			-31			
4.8.4 Chang	jes in traditional ways of life and knowledge system	•		9		Œ	,
	es in traditional ways of life and knowledge system e - Area affected by the factor			q		Ğ	,
				9		E	7
Spatial sca	e - Area affected by the factor			q		Œ	<i>P</i>
Spatial sca	e - Area affected by the factor Restricted			q		G	,
Spatial sca	e - Area affected by the factor  Restricted  Localised			9		Œ	P
Spatial sca	Restricted Localised Extensive			व		Œ	,
Spatial sca	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread			4		G	,
Spatial sca	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread  cale - Occurrence of the impact			q		<b>(</b>	
Spatial sca	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare			4		(%	
Spatial sca	Restricted Localised Extensive Widespread cale - Occurence of the impact Intermittent or sporadic			4		<b>(</b>	
Spatial sca  X  Temporal s	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent			4		<b>(</b>	
Spatial sca  X  Temporal s	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going			4		<b>(%</b>	
Spatial sca  X  Temporal s	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes			व		(%	
Spatial sca  X  Temporal s  X	Restricted Localised Extensive Widespread  cale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going pact on the attributes Insignificant			4		<b>(%</b>	
Spatial sca  X  Temporal s  X	Restricted Localised Extensive Widespread Cale - Occurence of the impact One off or rare Intermittent or sporadic Frequent On-going pact on the attributes Insignificant Minor			4		<b>(</b>	
Spatial sca  X  Temporal s  X	e - Area affected by the factor  Restricted  Localised  Extensive  Widespread  cale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes  Insignificant  Minor  Significant			4		<b>(%</b>	

×	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend - Dev	velopement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						
Name		Impact			Origin		Trend
4.8.5 Identi	ty, social cohesion, changes in local population and community	<b>O</b>	4	9	•	F	
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						
Name		Impact			Origin		Trend
4.8.6 Impac	ts of tourism/Visitation/Recreation	<b>O</b>	4	9	•	F	
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

### 4.10 Climate change and severe weather events

Name 4.10.6 Temperature change		Impact		act Origin			Trend
4.10.6 Tem	perature change						
				9	•	<b>G</b>	<b>P</b>
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 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 Mana	gement system/Management plan	<b>O</b>	9	9	•	F	1
Snatial scal	o - Aroa affected by the factor						
Spatial scale - Area affected by the factor  Restricted  Localised							
	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	elopement over the last 6 years						
	Decreasing						
	Static						
×	Increasing						

Name	Impact	t		Origin		Trend
4.13.2 Legal framework	•	q	9	•	<b>(</b>	

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						
	Increasing						
Name		Impact			Origin		Trend
Name 4.13.3 Gove		Impact	q	9	Origin	Œ	Trend ⇒
		<b>©</b>	9		•		<b>→</b>
4.13.3 Gov		<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gov	ernance	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gov	ernance nle - Area affected by the factor	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  lle - Area affected by the factor  Restricted	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  lle - Area affected by the factor  Restricted  Localised	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  lle - Area affected by the factor  Restricted  Localised  Extensive	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ile - Area affected by the factor  Restricted  Localised  Extensive  Widespread	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ide - Area affected by the factor  Restricted  Localised  Extensive  Widespread  scale - Occurence of the impact	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ide - Area affected by the factor  Restricted  Localised  Extensive  Widespread  Scale - Occurence of the impact  One off or rare	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ile - Area affected by the factor  Restricted  Localised  Extensive  Widespread  Scale - Occurence of the impact  One off or rare  Intermittent or sporadic	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ide - Area affected by the factor  Restricted  Localised  Extensive  Widespread  Scale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ile - Area affected by the factor  Restricted  Localised  Extensive  Widespread  scale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ile - Area affected by the factor  Restricted  Localised  Extensive  Widespread  scale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  spact on the attributes	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ide - Area affected by the factor  Restricted  Localised  Extensive  Widespread  Scale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  pact on the attributes  Insignificant	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ide - Area affected by the factor  Restricted  Localised  Extensive  Widespread  scale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  spact on the attributes  Insignificant  Minor	<b>©</b>	9		•	<b>F</b>	<b>→</b>
4.13.3 Gove	ernance  Ide - Area affected by the factor  Restricted  Localised  Extensive  Widespread  Scale - Occurence of the impact  One off or rare  Intermittent or sporadic  Frequent  On-going  spact on the attributes  Insignificant  Minor  Significant	<b>©</b>	9		•	<b>F</b>	<b>→</b>

×	Medium capacity						
	Low capacity						
	No capacity and / or resources						
Trend - De	velopement over the last 6 years						
	Decreasing						
×	Static						
	Increasing						
Name		Impact			Origin		Trend
4.13.4 Man	agement activities	<b>O</b>	9	9	•	<b>G</b>	-
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 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	Trend - Developement over the last 6 years							
	Decreasing							
	Static							
×	Increasing							

Name	Impact		Origin		Trend	
4.13.5 Financial resources	<b>O</b>	9		•		$\rightarrow$
			9	•		•

Spatial sca	ale - 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 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	relopement over the last 6 years						
	Decreasing						
×	Static						
	Increasing						
Name		Impact			Origin		Trend
4.13.6 Hum	an resources	•	4	~3	•	æ	<b>→</b>
				9		Ġ.	7
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	elopement over the last 6 years					
	Decreasing					
×	Static					
	Increasing					
Name		Impact		~3	Origin	Trend
4.13.7 LOW	mpact research/monitoring activities	•	q	9	•	1
Spatial scal	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 On-going					
Impact - Im	pact on the attributes					
	Insignificant					
	Minor					
×	Significant					
	Major					
Managemei	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					
	Static					
×	Increasing					
1 17 Seri	al inscriptions (national or transpational)					

- 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	Building	×			

4.18.1.2	Printing material	×		
4.18.1.3	Archives	×		
4.18.1.4	Art-collection	×		
4.18.1.5	Heritage library	×		

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

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

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

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

The buffer zone is expansive. It would be safe and much ore managable if it would be limited to the real historic center of the city of Antwerp.

#### 5.2. Protective Measures

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

Le Musée Plantin-Moretus (avec son appendice, le Cabinet des Estampes) est une institution publique qui ressort du domaine public et appartient, avec l'entièreté de son patrimoine mobilier et immobilier à la ville d'Anvers.

Le transfert de propriété du Gouvernement flamand (du Royaume de Belgique) à la Ville d'Anvers a été effectué par décret en date du 8 décembre 1998 et approuvé, au niveau de la Commune, par le Collège des Bourgmestre et Échevins le 6 mai 1999 et par le Conseil Communal le 25 mai 1999.

Par ailleurs, en raison de ses valeurs historiques et artistiques, l'ensemble du complexe du Musée Plantin-Moretus - y compris ses biens meubles, immeubles par destination et son patrimoine - est protégé comme Monument Historique, aux termes de l'arrêt ministériel du 10 juillet 1997.

Source: Evaluation des Organisations consultatives

#### Comment

In 2013 the Museum Plantin-Moretus has been placed on the list of ICHR - enhanced protection of Cultural Property in the event of of armed conflict

### 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

2013 / ICHR - enhanced protection of Cultural Property in the event of of armed conflict / https://www.ichr.fgov.be/sites/default/files/27N%20Bescherming%20van%20cultuurgoederen.pdf

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

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

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

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

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

The legal framework for the broader setting of the World Heritage property 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

Any development project that may have an impact on the perception and appearance of the area surrounding the Unesco monument must receive advice from the City of Antwerp's Mountings Department. This applies to the entire buffer zone.

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

The buffer zone is larger than necessary to guard the integrity of the environment around the Unesco monument.

#### 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.

An integrated management plan combining World Heritage and any other designations

A management plan

An annual work plan or business plan

A disaster, climate or conflict risk management plan

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

Plantin-Moretus is under the management of the city of Antwerp and therefore reports to the city council. In addition, as a heritage institution, it is subsidised by the Flemish Community. A management plan is submitted to the Flemish Community every five years (in 2019, 2024, 2029, ...). In terms of real estate, the museum is accountable to the federal government, for which a management plan for the monument was drawn up in 2021 with a duration of 25 years.

#### 5.3.4 - Management Documents

#### Comment

- Management plan Museum Plantin-Moretus, 2023 Collectionplan Museum Plantin-Moretus, 2023 Managementplan for the complex as heritagesite, 2021 Riskplan, yearly update Strategic planning on participation Year report
- 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 adequate coordination between all bodies/levels involved in the management of the property

#### 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  ${\bf fully\ implemented\ and\ monitored}$ 

#### 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	New citizens (immigrants), people with a disability, refugees, researchers, creative industry

### 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	schools				

# 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

Plantin-Moretus is owned by the city of Antwerp. The City invests a lot in genderequality, respect for cultural divsersity. The values for the museumstaff of Plantin-Moretus is employed by the city of Antwerp and carries those values with proud.

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

The Plantin-Moretus management plan provides a competent framework and longterm strategy for the care for collection and building, inventory, digitisation, research, presentation (expositions, events, lectures, workshops...), audience development, participation, diversity, and sustainability. We give extra attention to the SDGs of the UN and the Unesco value of the site.

#### 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)	5 %	5 %
6.1.1.8	Governmental (local/municipal)	87 %	87 %
6.1.1.9	In-country donations (NGOs, foundations, etc.)	2 %	2 %
6.1.1.10	Individual visitor charges (e.g. entry, toilets, parking, camping fees, etc.)	5 %	5 %
6.1.1.11	Commercial activities (e.g. merchandising and catering, filming permit, concessions, etc.)	1 %	1 %
6.1.1.12	Other	%	%
		Total 100 %	Total 100 %

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

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

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

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

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

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

In terms of building maintenance, the resources to do this in a truly adequte way are insufficient. Care of the collection, research and digitisation also need to be brought up to speed.

### 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	60 %	60 %
6.1.6.2	Women	40 %	40 %
		Total 100 %	Total 100 %

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

Human resources are adequate for management needs

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

Conservation	Good
Environmental sustainability	Fair
Community participation and inclusion	Good
Risk preparedness	Fair
Capacity development and education	Good
Administration	Good
Research and monitoring	Good
Awareness raising and public information/communication	Good
Marketing and promotion	Good
Interpretation	Good
Visitor management/tourism	Fair
Enforcement (custodians, police)	Good

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

Conservation	Good
Environmental sustainability	Good

Community participation and inclusion	Good
Risk preparedness	Good
Capacity development and education	Good
Administration	Good
Research and monitoring	Good
Awareness raising and public information/communication	Good
Marketing and promotion	Good
Interpretation	Good
Visitor management/tourism	Good
Enforcement (custodians, police)	Good

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

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

All staff members (director, curators, collection maintenance, research, audience development, collection maintenance, administration and heritage guardians) have received specific training to be able to apply the right skills within their tasks. Purely technical functions (monumental crae, restaurations, building maintenance) are either taken on by the city of Antwerp or outsourced.

- 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  $\mbox{\bf adequate}$ 

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

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

Research results are shared 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

Plantin-Moretus is highly sought after internationally as a research site, because of the importance of its collections and Unesco site. The research of the staff on the collections happens cross collection-wise. To work towards a wider audience, we do research on the building, living and working history and heritage traditions that live on to this day. We share our research with a wider heritage community and specialists via our website newsletters, via lectures, conferences, publications.

#### 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	Good
Landowners	Good
Women	Good
Youth/children	Poor
Researchers	Good
Local visitors	Good
National/international tourists	Good
Tourism industry	Good

Local businesses and industries	Fair
NGOs	Not applicable
Other specific groups	Not applicable
If you selected 'Other specific groups', please describe	

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

There is a planned and effective education and awareness programme for children and youth that contributes to the protection of the World Heritage property

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

al communities	
genous peoples	
men	
nth/children	
searchers	
al Visitors	
ional/international tourists	
rism industry	
al businesses and industries	

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

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

The core business of Plantin-Moretus, the origins of bookduck art and its influence, is part of schools' curricula. Therefore, in addition to workshops and printing demos, we also offer schools and universities the chance to give lessons based on collection pieces. This appeals better to the learning abilities of the students. We also bring the knowledge of handprinting to the people, we use a mobile printing bike to visit the schools and community centers.

#### 9. Visitor Management

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

 $84.000\,/\,38.000$  (covid impact) / 24.000 (covid impact) /  $119.000\,/\,109.000\,/$ 

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

Entry tickets and registries

Visitor surveys

Other

online social media, website, you tube

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

One to three hours

#### 9.4 - Please provide the source of information

Information given by the visitors, duration use of audioguides, visitor survey's

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

#### 9.6 - Please provide the source of information

Since the covid-pandemic we have no recent research on visitors behaviour- and expenditure.

### 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

We have a good strategy to manage visitors, but are less competent in developping the touristic value of the site. We also have not yet performed an impact research on how many visitors the site can cope with.

#### 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?

Yes, using a different system

#### If a different system, please specify

We montor visitors numbers on bse of age, country, region, and use in dept surveys. We use an online booking system that limts numbers of vistors per hour

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

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

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

The 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 a substantial contribution to the management of the World Heritage property

#### 9.15 - Are there locally driven sustainable tourism initiatives?

Yes

#### If 'Yes', please specify

 $Green\ to iur sim\ label,\ promote\ use\ of\ public\ transport,\ work\ with\ local\ entrepreneurs,\ low-emission\ material...$ 

#### 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

together with three other cultural partners in the neighbourhood, we are working on a route whereby the neighbourhood can use the cultural partners' facilities and vice versa

#### 10. Monitoring

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

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

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

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

#### 10.3 - Are key indicators defined and in place for the following principal aspects of the property?

	Extend of indicators	Not applicable	No indicators	Indicators have been defined but are not yet in use	Indicators are in place and in use since the last Periodic Reporting cycle
10.3.1	State of conservation				×
10.3.2	Effectiveness of the management system				×
10.3.3	Character of governance				×

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

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

The heritage site is also a fully operational museum with high-quality management tools to monitor the condition of building and collections

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

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

#### 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

Plantin-Moretus conducts different kinds of monitoring: - visitors surveys - visitors numbers - annual report with an analyse of the number of digitised objects, % of augmented inventories, number of actions of care of collection and building, conducted research, activities towards the public, collaborations with different kind of groups (disability, cultural diversity, people with little means, refugees, neighboorhood....)

#### 11. Identification of Priority Management Needs

#### 11.1 - Identification of Priority Management Needs

5.3	Management System/Management Plan	
5.3.5	No use has been made of the Historic Urban Landscape Recommendation to develop policies and best practices for the protection of the property	
5.3.7	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	
6.1	Funding	
6.1.3	The available budget is acceptable but could be further improved to fully meet the management needs of the World Heritage property	×
6.1.10	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	
9	Visitor Management	
9.7	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 limited cooperation between those responsible for the World Heritage property and the tourism industry to present the Outstanding Universal Value and increase appreciation	×
Pleas	e select 5 more issues.	
Ŋ Ple	ase save this question to reflect changes	

#### 12. Summary and Conclusions

### 12.1. Summary - Factors affecting the Property

### 12.1.1 - Summary - Factors affecting the Property

s in mir c p le b b b b b b b b b b b b b b b b b b	Leads to dust (very small particles) Minor mpact, but to be monitored. Small mpact on the collection orintmaterial (lead etters) and old books.	Collection lead letters will be stored in a cold storage to prevent further damage Books are dusted every year we develop an actionlan to dust alle the artobject depending on their need yearly, every two years or in a timeframe of 5 years	(5 yea	ued dustcampaig rs time plan) etent storage for ad collection 2028	dus	st-cam rage fo	ed strategy for paign: 2024 or leadcollecion:	City of Antwerp Museu Plantin-Moretus	um	no relevant comments
tive Midity to	ons affecting physica									
idity to		l fabric								
	o be monitored. Small impact on he collection.	New actionplan and new monitoring of the mobile humidifier (winterperiod and dehumidifiers (summerperiode) Install of more monitoring devi (2023) Strategy about the norm of RV: ie attention fluctuations, but rather of 45% at 18°C	e le) lation ises he	Installation of monitoring dev (2023)	/ises	2023 ו	ation of plan monitoring 3 months	Museum Plantin-Moretus		There is an internaional movement in the heritage world (ICOM) to be more flexible towards RV we follow this evolution closely because it will help us in the evaluation of our new approact for monitoring the RV
	Minor impact, but to be monitored. Small impact on the collection.	special curtains reduced the T with 3 in summer Installation of more monitoring devises (2023) Strat about the norm of R ie attention to fluctuations, but rath on 45% at 18°C	3°C II on ( I tegy ( V: I	Installation of mo monitoring devis (2023) Installatio heatreducing cur (2016 and 2023) Energy-audit on buiding (before 2	es in of tains the	au	•	Museum Plantin-Moretus Cit f Antwerpen	ty	no relevant comments
be im cc pr le: bc re	finor impact, but to e monitored. Small npact on the ollection rintmaterial (lead etters) and old ooks. Is highly elated to the iir-pollution	every year we de	xcetued ustcamp ears time		dust-car attract v	mpaigr olunte g a high he hish	n: 2024 ers to h level of	fuseum Plantin-Moretus	not be the di withd volur cruci depe	Plantin-Moretus will be able to excecute dustcampaingn but the help of many nteers, this is a ial factor, succes ends on a good nteerplan as well.
sts	change, moths are active over a much longer period, posing a direct threat to textile artefacts.	many moths in the traps, we set blue light traps (this has an impact on the	from Nove mon num	March to ember. Daily itoring (couning ber of moths in				useum Plantin-Moretus	m e h v th re h b	lext to moths we also nonitor mice, bats: nter regularly the ouse, iven the ulnerability of the site nis cannot be esolved without eavy impact on the uilding silverfish and roodworm signals as precaution (no
		change, moths are active over a much longer period, posing a direct threat to	Due to climate change, moths are active over a much longer period, posing a direct threat to textile artefacts.  At building level, we cannot provide a solution for this. We can only take curative action in case of infection. When we find many moths in the traps, we set blue light traps (this has an impact on the	Due to climate change, moths are active over a much longer period, posing a direct threat to textile artefacts.  At building level, we cannot provide a from solution for this. We can only take curative action in case of infection. When we find many moths in the traps, we set blue light traps (this has an impact on the	Due to climate change, moths are active over a much longer period, posing a direct threat to textile artefacts.  At building level, we cannot provide a solution for this. We solution for this. We can only take curative action in case of infection. When we find many moths in the traps, we set blue light traps (this has an impact on the	Due to climate change, moths are active over a much longer period, posing a direct threat to infection. When we find textile artefacts.  At building level, we cannot provide a solution for this. We can only take curative action in case of infection. When we find textile artefacts.  We place moth traps year from March to November. Daily monitoring (couning number of moths in the mothtraps)  the mothtraps in the traps, we set blue light traps (this has an impact on the	Due to climate change, moths cannot provide a solution for this. We much longer period, posing a direct threat to textile artefacts.  At building level, we cannot provide a from March to november of mother november. November. Daily monitoring (couning number of moths in the mothtraps)  We place moth traps from March to november november. November. Daily monitoring (couning number of moths in the mothtraps)	Due to climate change, moths cannot provide a solution for this. We much longer period, posing a direct threat to textile artefacts.  At building level, we cannot provide a from March to november solution for this. We nowember. Daily monitoring (couning number of moths in the mothtraps)  We place moth traps from March to november november solution. We monitoring (couning number of moths in the mothtraps)	Due to climate change, moths are active over a much longer period, posing a direct threat to textile artefacts.  At building level, we cannot provide a solution for this. We can only take curative action in case of textile artefacts.  We place moth traps from March to november  November. Daily monitoring (couning number of moths in the mothtraps)  Museum Plantin-Moretus movember  Museum Plantin-Moretus	Due to climate change, moths cannot provide a solution for this. We much longer period, posing a direct threat to infection. When we find textile artefacts.  At building level, we cannot provide a solution for this. We november. Daily monitoring (couning number of moths in the traps, we set blue light traps (this has an impact on the solution for this. We place moth traps yearly, march november movember  November. Daily monitoring (couning number of moths in the mothtraps)  Huseum Plantin-Moretus november movember  Museum Plantin-Moretus november in the mother movember of mother in the mother movember in the moth

4.8.4	Changes in traditional ways of life and knowledge system	the importance and significance of the site relevant to young people, citizens with a cultural divers	front door house usi the collect diverse au pased on from the C	a-archives (Memo	e p n e n ng a	026: launch of new resentation and narketingplan with nore information bout storytelling	2024: banners vunecso-logo 20: permanent multi-perspectiv 2024-2029: stor around living an culture from the 18th c as a mirr 21st century and vice-versa	e story ytelling d working 16th - or for the	Museum Plantin-Moretus Atlas City of Antwerp	depends on the budget and digital posibilities
4.10	Climate cha	ange and severe weath	er event	s						
4.10.6	Temperature change	Conduct a survey are possible inten to make the buildi climate-robust in sustainable way	entions ng	Survey	mon (202	allation of more itoring devises :3) Energy-audit on ouiding (before 3)	Before 2030	City of Anto Plantin-Mo	werp Museum retus	It will prove to be very difficult to reduce the temperatur without impact on the integroity of the building
4.13	Manageme	nt and institutional fac	tors							
4.13.5	Financial resources	Defects in terms of building maintenance	manage (2022-building Antweet up action in order	d on the gement plan -2045) for the ng, the city of erp wants to a new plan of and reporting er to raise enance to a	agency 2028-20 the con- every 5	s to federal heritage - every six years (ie 034-2040) Report on dition of the buiding years (ie 027-2032)	2028-2034-20	v six years (ie 40) Report on of the buiding (ie		comments
4.13.6	Human resources	Minor impact - vulnerability in ter opening up archiv and collections to wider audiences, keeping the site a history relevant for visitors and reside and further general	ves and its or ents	Limited possibilities Making sharper of based on strateg goals to relieve to pressure on the strategy of the s	choices ic he	Public survey Staff welfare survey	ongoing Yearly report	Museum P	lantin-Moretus	no relevant comments

#### 12.2. Summary - Management Needs

#### 12.2.1 - Summary - Management Needs

Please select your top management needs in question 4.9 before filling in the summary table.

#### 12.3. Conclusions on the State of Conservation of the Property

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

The Authenticity of the World Heritage property has been preserved

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

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

The World Heritage property's Outstanding Universal Value has been **maintained**.

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

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

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

We would have answered for every question 12.3 that the Complex Plantin-Moretus has augmented the cultural values, World Heritage property's Outstanding Universal Value, Integrity of the World Heritage property, because we made great leaps forward on every aspect, notwithstanding that we should keep improving.

#### 13. Impact of World Heritage Status

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

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

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

Plantin-Moretus adopts the SDGs of the UN-2030 Agenda - this is included in the management plan of the museum (version 2019-2023 and version 2024-2028) The city of Antwerp also pays close attention to equality

- 14. Good Practice in the Implementation of the World Heritage Convention
- 14.1 Example of good practice in World Heritage protection, identification, conservation or management at the property level
- 14.2 Define which topics are covered by this example of best practice at the property level
- 15. Assessment of the Periodic Reporting Exercise
- 15.1. Relevance of Periodic Reporting

#### 15.1.1 - Has the Periodic Reporting process improved the understanding of the following?

The World Heritage Convention
The concept of Outstanding Universal Value
The property's Outstanding Universal Value
The concept of Integrity and/or Authenticity
The property's Integrity and/or Authenticity
Management effectiveness to maintain the Outstanding Universal Value
Monitoring and reporting

### 15.1.2 - Please rate the follow-up to conclusions and recommendations from previous Periodic Reporting exercise by the following entities

State Party	Fair
Site Managers	Good
UNESCO World Heritage Centre	Not needed
Advisory Bodies (ICOMOS, IUCN, ICCROM)	Not needed

#### 15.2. Use of Data

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

Fundraising
Awareness raising

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

#### 15.3. Timing and resources

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

Site Manager/Coordinator World Heritage property staff

Responsible persons for local designated sites under other international conventions/ programmes

Local communities

Non-Governmental Organizations

External experts

#### 15.3.2 - Has a gender balanced contribution and participation been considered in the filling out of this questionnaire?

Gender balance has been explicitly considered in the process but there are still deficiencies in the implementation.

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

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

we made a new managementplan in 2022 (ie 6 months wrks), we used the information gathered for that paln also for this questionaire / ie see gathering data / 6 hours /

#### 15.3.5 - Did you mobilise any additional resources to fill out this questionnaire?

	Additional resources	No	Yes
15.3.5.1	Human resources		×
15.3.5.2	Financial resources for organizing consultation meetings/ training		×

#### 15.4. Format and content of the Periodic Report

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

All required information was accessible.

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

		Very Difficult	Difficult	Easy	Very easy
15.4.2.1	Ease of use of questionnaire			×	
15.4.2.2	Clarity of questions			×	

#### 15.4.3 - Please provide suggestions for improvement of the Periodic Reporting questionnaire

#### 15.5. Training and Guidance

#### 15.5.1 - Please rate the level of support in terms of training and guidance from the following entities in completing this questionnaire

UNESCO World Heritage Centre	Good
UNESCO (other sectors/field offices)	Not applicable
UNESCO National Commission	Good
ICOMOS International	Not applicable
IUCN International	Not applicable
ICCROM international/regional	Not applicable
ICOMOS national/regional	Not applicable
IUCN national/regional	Not applicable

#### 15.5.2 - Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities

UNESCO World Heritage Centre	Good
State Party Representative (national Focal Point)	Good

UNESCO other sectors (e.g. field office)	Good
National Commission for UNESCO	Not applicable
ICOMOS International	Not applicable
ICCROM International/regional	Not applicable
ICOMOS national/regional	Not applicable
IUCN national/regional	Not applicable
IUCN International	Not applicable

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

Yes

- 15.5.4 If you found that the online training resources were not adequate, what changes would you like to see implemented?
- 15.6. Actions that will require formal consideration by the World Heritage Committee
- 15.6.1 Summary of actions that will require formal consideration by the World Heritage Committee
  - Statement of Outstanding Universal Value for the property as adopted by the World Heritage Committee

    Reason for update: last paragraphe ie: conservation of... We should add the printing material as they are invaluable and we will invest intensively in their conservation, inventory and digitazation in case of the managementrequirements added: there is a managementplan for the site as a museum: collecting, conservation, registration, research, interpretation, audience development, participation, diversity, for the house and its collections. there is a managementplan for the saveguarding of the site as a monument

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

- 15.7. Comments, conclusions and/or recommendations related to the Assessment of the Periodic Reporting Exercise
- 15.7.1 Comments, conclusions and/or recommendations related to the Assessment of the Periodic Reporting Exercise
- 15.7.2 Thank you for having filled in all the questions. Please contact your National Focal Point for validation.