#### Central Sikhote-Alin

1. World Heritage Property Data

1.1 - Name of World Heritage property

## Central Sikhote-Alin 1.2 - World Heritage property details

1.3 - Geographic information table

Name	Coordinates	Property (ha)	Buffer zone (ha)	Total (ha)	Inscription year
Sikhote-Alin Nature Preserve	45.333 / 136.167	401600	0	401600	2001
Goralij Zoological Preserve	45.129 / 136.756	4749	0	4749	2001
Bikin River Valley	46.683 / 136.661	1160469	129509	1289978	2018
Total (ha)		1566818	129509	1696327	
4 - Map(s)					
Title				Date L	ink to source

Central Sikhote-Alin - maps of inscribed property	2001	-
Central Sikhote-Alin - Maps of the approved extension	2018	2

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

1. <u>Greenpeace Russia</u> 2. Natural site dataspeet from WCMC

3. Natural Heritage Protection Fund

4. Sikhote-Alin Nature Biosphere R

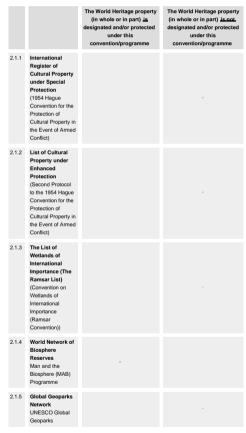
5. Natural Heritage Prot on Eund

# Comment

Up-to-date URLs are Natural Heritage Protection Fund, Sikhote-Alin Nature Biosphere Reserve (in Russian), and Natural Heritage Protection Fund.

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.



2.2 - Please provide comments on 2.1 if necessary

2.3 - Do your national authorities intend to request the granting of Enhanced Protection (if relevant) under the Second Protocol to the 1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict for the World Heritage property in the next three years? Not applicable



2.4 - Do your national authorities intend to designate whole or part of the World Heritage property for inclusion in the List of Wetlands of International Importance (The Ramsar List), if relevant, in the next three years? No

2.5 - Do your national authorities intend to designate whole or part of the World Heritage property as a Man and Biosphere Reserve (if relevant) in the next three years?

No 2.6 - Do your national authorities intend to apply for whole or part of World Heritage property to be designated as a UNESCO Global Geopark (if relevant) in the next three years?

No

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

2.7.1 1954 Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict

2.7.1 There is **no contact** with the Focal Point(s) of this designation/programme.

## 2.7.2 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme The World Heritage Site Manager regularly communicates with the Focal Point(s) of 2.7.3 this designation/programme 2.7.4 The World Heritage Site Manager also manages this designation/programme. nd Protocol to the 1954 Hague Convention for the Protection of Cultural 2.7.2 Property in the Event of Armed Conflict 2.7.1 There is no contact with the Focal Point(s) of this designation/programme. 2.7.2 The World Heritage Site Manager occasionally communicates with the Focal Point(s) of this designation/programme. 2.7.3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. 2.7.4 The World Heritage Site Manager also manages this designation/programme. 2.7.3 Convention on Wetlands of International Importance (Ramsar Convention) 2.7.1 There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal 2.7.2 Point(s) of this designation/programme. 2.7.3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme 2.7.4 The World Heritage Site Manager also manages this designation/programme. 2.7.4 Man and the Biosphere (MAB) Programme 2.7.1 There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal 2.7.2 Point(s) of this designation/programme. 2.7.3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. 2.7.4 The World Heritage Site Manager also manages this designation/programme. 2.7.5 UNESCO Global Geoparks 2.7.1 There is no contact with the Focal Point(s) of this designation/programme. The World Heritage Site Manager occasionally communicates with the Focal 2.7.2 Point(s) of this designation/programme 2.7.3 The World Heritage Site Manager regularly communicates with the Focal Point(s) of this designation/programme. 2.7.4 The World Heritage Site Manager also manages this designation/programme. ase add any further comments on cooperation with the othe 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?

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

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

2.12 - Please list any documentary heritage associated with the World Heritage property listed under the Memory of the World Programme of which you aware.

3. Statement of Outstanding Universal Value

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

Statement of Outstanding Universal Value

Brief synthesis

Brief synthesis The Sikholet-Alin Mountains are a remote mountain range in the temperate zone of the Russian Far East stretching across some 1,000 kilometres along the Sea of Japan to the northeast of Vladivostok The serial property brings together three protected areas in the central part of the mountain range, inscribed in two stops. The strictly protected Sikholet-Alin Zapovedhik (2014;28 ha) was inscribed in 2001, jointly with the much smaller Goralij Wildlife Reserve on the coast (4,749 ha), which includes 2001, pnthy with the much smaller Gonall Wildlife Reserve on the cosat (4,749 ha), which includes some 2.900 ha of marine territory. In 2018, the inscription of Bilkin Mational Park added some 1.2 million hectares as a serial extension, thereby almost quadrupling the property's surface area to an impressive 1,566,818 ha. The property is situated within the "Primorye Centre of Plant Diversity" at the biogeographic meeting point of fauna and flora from the taiga, temperate forests and the subtropics. It harbours representations of some of the globally most diverse and intact temperate mixed and broadeled forests, known as the Ussuriyksaya or Ussuri Taiga, pant of the Manchuna Forests. Building upon an earlier traditional use zone, Bikin National Park grants far-reaching resource use index to the fact the submit of the minimum content of the manchung in the minimum content is the middle of the submit of the minimum content of the minimum content of the minimum content of the submit of the minimum content of the manchung in the middle of the minimum content of the minimum content of the manchung in the middle of the minimum content of the minimum con Lobusing option are easier instancial use zone, user resource in any genus arreaded in the index of the second of the descendence of the second of the indegenous Udege, Nanai and Orochi peoples continue to be closely linked with the forest landscape.

Bevond its sheer size, the serial extension is significant as World Heritage protection now applies to Beyond its sheer size, the serial extension is significant as World Heritage protection now applies to both main slopes of the range, which are markedly distinct in terms of relief, climate, vegetation, landscape and biodiversity. The altitudinal gradient ranges from sea level to some 1,900 m.a.s.l., adding further ecosystem and habitat diversity. The mountains are renowned for extraordinarily high numbers of plants and inventebrates by the standards of temperate regions and a high degree of endemism. The Annu Tiger, the world's largest cat also known as the Siberian Tiger, is the most spectacular representative of the fauna. The Sikhote-Alim Mountains are home to almost the entire marking and the state of the subscript of the fauna the size of the repeating and the scheming. remaining population of this endangered and culturally revered tiger subspecies, the undisputed flagship and umbrella species of the region.

Criterion (x): Despite ongoing large-scale logging in the region, much of the Sikhote-Alin Range continues to be covered in natural vegetation with large remnants of intact forests in its less accessible continues to be covered in natural vegetation with large remnants of intact forests in its less accessible reaches. The property basis timits representations of one of the world's most diverse temperate forest landscapes on both the eastern and western slopes of the central Sikhote-Alin Mountains. Forest types vary according to aspect and along the altitudinal gradient from sea level to almost 2,000 m.a.s.l., transitioning into tundra vegetation in the highest elevations. The combination of glacial history, location, climate and relief has permitted the evolution of highly diverse temperate forests with unique species assemblages showing boreal, temperate and subtropical faunal and floral elements, recognized as a global "Centre of Plant Diversity". The recorded 1,200 species of vascular plant services including some 180 trees and shrubs is seturandinably bits for a temperate forest and the forest and showing boreal, temperate and subtropic relational and the forest and services including some 180 trees and shrubs. Is seturanticably bits for a temperate forest and services including the present and shrubs is contaministications of the soft and and the towest of the soft and the soft seturation and the soft seturation and bits of a temperate forest and seturations and shrubs are soft and the soft seturation and bits of a temperate forest and seturations and shrubs is a soft and the soft seturation and bits for a temperate forest and seturations and shrubs are soft and and the soft seturation and bits and the soft seturation and bits and the soft seturation and the soft seturation and the soft seturations and shrubs is an extraordinably bits and soft and seturations and shrubs are soft and the soft seturation and bits and the soft seturation and bits and seturations and shrubs are soft and the soft seturation and bits and the soft seturation and bits and seturations and shrubs are soft and and the soft and and the soft seturation and bits and the soft seturation and the soft seturation and bits and species, including some 180 trees and shrubs, is extraordinarily high for a temperate forest and comprises numerous endemics. The more than 400 documented vertebrate species include ar comprises numerous endemics. The more than 400 documented vertebrate species include an impressive 65 mannal species. For several of these, the mountain range is either the southermost distribution limit, for example for Wolverine, or the northermost, such as for the majestic Amur Tiger. For the latter, and many other species, Cantral Sikhote-Alin is of critical conservation importance. Further notable and charismatic species include the long-tailed Goral Goat, Siberian Musk Deer, both Himalayan Black Bear and Brown Bear, Lynx, as well as spectacular, endangered birds like the Blakiston's Fish-Owl, the world's largest owl, the scaly-sided Merganser and the red-crowned Crane. Integrity

When the Sikhote-Alin Zapovednik was first established in the 1930s, it was the largest strictly protected area in Russia and encompassed what is today Bikin National Park within its boundaries protected area in Kussia and encompassed what is today blain National Park within its boundaries. Following major reduction in size in the 1950s, the zapovednik was subsequently enlarged again to its present size. The combination of large surface area, remoteness, difficult access and longstanding protection status has ensured the effective conservation of the zapovednik as a significant example of the eastern slope of the mountains facing the Sea of Japan. While the Goralij Wildlife Reserve adds important complementary coastal and marine conservation values to the serial property, it is more vulnerable to threats and edge effects. The inscription of Bikin National Park as a serial extension has strongly increased both the scale and ecological representativeness of protected lands. The roadless national park's large scale, relative isolation and spatial configuration in line with the natural boundaries of the middle and upper reaches of the Bikin River watershed make for a high degree of naturalness and integrity. Historic human impacts include high levels of trapping for the fur trade and escape of farmed American mikin ton the wild decades ago. **Protection and management requirements** 

The three protected areas jointly constituting the serial property are all state-owned in their entirety. The main drivers of forest loss and degradation in the region, industrial logging and mineral exploration and extraction, are legally actuided throughout the property. The history of the Sikhote-Alin Zapovednik dates back to the 1930s; like all lederal strictly protected areas in the Russian Federation, it is administred by the Ministry of Natural Resources and Environment in line with federal protected area legislation and specific regulations, whereas the relatively small Coralij Widlie Reserve is administrated by a regional Huming Department as a species management area. The more recent extension followed the creation of Bikin National Park in 2015 and the approval of corresponding regulations in 2016. A noteworthy particularity of Bikin National Park is the graning of far-reaching subsisterce huming and harvesting rights to indigenous peoples within substantial zones of the national park based on longstanding negoliation predating the establishment of the national park. The expectation is that indigenous peoples have strong incentives to restric resource use to sustainable wells and play an important role in terms of defending their resources against poaching and illegal harvesting. The indigenous use rights are not derived from national park status per se, but based on corresponding stipulations in the applicable decree, which makes them potentially vulnerable to legal and policy changes. The overarching coordination of the small Goraij Widlie Reserve is the most vulnerable component due to its small size and comparatively easy access.

The Amur Tiger has been fully protected from hunting since 1947. Past population collapses, in part due to poaching, are a reminder of the vulnerability of this iscoin flagship species. Permanent and major efforts within and beyond the property are needed to prevent the extinction of the species, including, but not limited to, law enforcement. Some poaching, illegal fishing and illegal harvesting are reported, requiring decisive management responses. Other concerns include fires, the importance of which may increase in light of anticipated climate change and improved access to the mountain range. As pressure on timber, medicinal plants and wildlie in the broader forest region is expected to further increase, the future integrity of the property will depend not only on the effectiveness of managing the three component parts, but on coordinated management of the entire serial property and its buffer zones. Similarly, the consolidation of the growing protected area network in the region is an investment in the integrity of the property; sime of the protected areas in the region may be considered as potential further serial extensions of the property in the luture. Efforts to maintain connectivity at the landscape level, including but not limited to effective buffer zone arrangements and measured land and resource use are needed to ensure the future integrity of the property and the survival of its flagship, the Amu Tiger. It is clear that the latter enjores the continued involvement of all sectors and governmental levels, as well as of local communities and indigenous peoples.

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	Primary and natural cedar, cedar-spruce, fir-spruce forests, cedar shrub thickets and stone birch forests with associations of rare, endemic and relic plants.				
3.2.2	The evolution of highly diverse temperate forests with unique species assemblages showing boreal, temperate and subtropical faunal and floral elements, recognized as a global "Centre of Plant Diversity".	×			
3.2.3	Very favorable biotopes for the inhabitation of Amur tiger, white-breasted bear and the Far Eastern forest cat, which inhabit the territory almost everywhere.	×			
3.2.4	The populations of the rare, endemic and relic plants, among which Fori rhododendron, spiky yew, primula jesoana, abelia korea and others.	×			
3.2.5	The rare, endemic and relic birds, among which fish owl, scaly merganser, mandarin duck, white-tailed eagle, Steller's sea eagle, osprey, black stork etc.	×			
3.2.6	The unique natural complexes and unique landscapes of the coast of the Sea of Japan with very favorable biotopes for the inhabitation of Amur goral.	×			
3.2.7	The rare, endemic and relic birds, among which fish owl, scaly merganser, mandarin duck, white-tailed eagle, Steller's sea eagle, osprey, black stork etc.	×			
3.2.8	Preserving the culture, traditions and customs of indigenous minor (the territory of the Bikin national park).	×			
3.2.9					
3.2.10					
3.2.11					
3.2.12					
3.2.13					
3.2.14					
3.2.15					
3.3 - Com Universal	ments, conclusions and/or reco Value	mmendation	s related to State	ment of Outstand	ing
4. Factors	Affecting the Property				
	ngs and Development				
4.1.1 - Hou Previous a • Not relev	nswer Cycle 2 (31/07/2014):				
Bolovo	at	Mad and a set	t		

Relevant x Not relevant

4.1.2 - Commercial development	
Previous answer Cycle 2 (31/07/2014):  Not relevant	
Relevant	× Not relevant
	x Not Horvant
4.1.3 - Industrial areas Previous answer Cycle 2 (31/07/2014): • Not relevant	
Relevant	. Not relevant
4.1.4 - Major visitor accommodation and a	associated infrastructure
Previous answer Cycle 2 (31/07/2014): • Not relevant	
Relevant	x Not relevant
4.1.5 - Interpretative and visitation facilitie	es
Previous answer Cycle 2 (31/07/2014): • Relevant, Positive, Current, Inside	
Relevant	× Not relevant
	now the factors selected as relevant in 4.1 are
affecting the property either negatively or Interpretative and visitation facilities have no	effect on the facility and its attributes, and were
mistakenly chosen as a factor of influence in	the Previous answer Cycle 2 (31/07/2014).
4.2. Transportation Infrastructure 4.2.1 - Ground transport infrastructure	
Previous answer Cycle 2 (31/07/2014):	
Relevant, Positive, Negative, Current, Insid	
Relevant	x Not relevant
4.2.2 - Underground transport infrastructu Previous answer Cycle 2 (31/07/2014):	ire
Relevant, Positive, Potential, Outside	
Relevant	< Not relevant
4.2.3 - Air transport infrastructure	
Previous answer Cycle 2 (31/07/2014):	
Relevant, Positive, Current, Inside	
Relevant	× Not relevant
4.2.4 - Marine transport infrastructure Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Inside	
Relevant	× Not relevant
4.2.5 - Effects arising from use of transpo	rtation infrastructure
Previous answer Cycle 2 (31/07/2014): • Not relevant	
Relevant	< Not relevant
	now the factors selected as relevant in 4.2 are
affecting the property either negatively or	
Transportation Infrastructure does not affect as a factor of influence in the Previous answ	the facility and its attributes, and was mistakenly chosen
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Transportation Infrastructure does not affect as a factor of influence in the Previous answ 4.3. Services Infrastructures 4.3. Services Infrastructure Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.2 <b>. Renewable energy facilities</b> Previous answer Cycle 2 (31/07/2014): • Relevant, Positive, Potential, Inside Relevant 4.3.3 <b>. Non-renewable energy facilities</b> Previous answer Cycle 2 (31/07/2014): • Not relevant <b>4.3.4 . Localised utilities</b> Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.4 <b>. Localised utilities</b> Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.5 <b>. Major linear utilities</b> Previous answer Cycle 2 (31/07/2014): • Relevant 4.3.6 <b>.</b> Please comment as necessary on <b>f</b> 4.3.6 <b>.</b> Please comment as necessary on <b>f</b> 4.4. Pollution 4.1 <b>.</b> Pollution of marine waters Previous answer Cycle 2 (31/07/2014): • Not relevant <b>4.1 · Pollution of marine waters</b> Previous answer Cycle 2 (31/07/2014): • Not relevant <b>4.1 · Pollution of marine waters</b> Previous answer Cycle 2 (31/07/2014): • Not relevant <b>4.2 · Collution</b> <b>4.1 · Pollution of marine waters</b> Previous answer Cycle 2 (31/07/2014): • Not relevant <b>4.2 · Collution</b> <b>4.1 · Pollution of marine waters</b> Previous answer Cycle 2 (31/07/2014):	he facility and its attributes, and was mistakenly chosen     ar Cycle 2 (31/07/2014).      Not relevant
Transportation Infrastructure does not affect as a factor of influence in the Previous answ 4.3. Services Infrastructures 4.3. Services Infrastructure Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.2 • <b>Relevant</b> 4.3.2 • <b>Relevant</b> 4.3.3 • <b>Non-renevable energy facilities</b> Previous answer Cycle 2 (31/07/2014): • Relevant 4.3.4 • <b>Localised utilities</b> Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.4 • <b>Localised utilities</b> Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.5 • <b>Major linear utilities</b> Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.6 • <b>Please comment as necessary of</b> <b>Relevant</b> 4.3.6 • <b>Please comment as necessary of</b> <b>Relevant</b> 4.3.6 • <b>Please comment as necessary of</b> <b>Relevant</b> 4.3.7 • <b>Dolution of marine waters</b> Previous answer Cycle 2 (31/07/2014): • Not relevant <b>4.4. • Pollution</b> <b>4.4.2 • Corund water pollution</b> <b>Previous answer Cycle 2 (31/07/2014):</b> • Not relevant <b>4.4.2 • Corund water pollution</b> <b>Previous answer Cycle 2 (31/07/2014):</b> • Not relevant <b>4.4.2 • Corund water pollution</b> <b>Previous answer Cycle 2 (31/07/2014):</b> • Not relevant <b>4.4.2 • Corund water pollution</b> <b>Previous answer Cycle 2 (31/07/2014):</b> • Relevant, Negative, Current, Outside <b>Relevant</b>	he facility and its attributes, and was mistakenly chosen     ar Cycle 2 (31/07/2014).     Not relevant     Not relevant
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Transportation Infrastructure does not affect as a factor of influence in the Previous answ 4.3. Services Infrastructures 4.3. Services Infrastructures 4.3. Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.2. Renewable energy facilities Previous answer Cycle 2 (31/07/2014): • Relevant 4.3.3 - Non-renewable energy facilities Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.4 - Localised utilities Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.5 - Major linear utilities Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.5 - Major linear utilities Previous answer Cycle 2 (31/07/2014): • Relevant 4.3.5 - Please comment as necessary on 1 Relevant 4.3.6 - Please comment as necessary on 1 Relevant 4.1.1 - Pollution of marine waters Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.1 - Pollution Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.1 - Pollution Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.2 - Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant A.4.3 - Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant A.4.3 - Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant A.4.3 - Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant A.4.3 - Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant A.5.4 - Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant	he facility and its attributes, and was mistakenly chosen     ar Cycle 2 (31/07/2014).     Not relevant     Not relevant
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Transportation Infrastructure does not affect as a factor of influence in the Previous answ 4.3. Services Infrastructures Previous answer Cycle 2 (31/07/2014): • Not relevant 4.3.2 Renewable energy facilities Previous answer Cycle 2 (31/07/2014): • Relevant, Positive, Potential, Inside Relevant, Positive, Potential, Inside Relevant 4.3.3 • Non-renewable energy facilities Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant 4.3.4 • Localised utilities Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant 4.3.4 • Localised utilities Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant 4.3.5 • Please comment as necessary on 1 affecting the property either negatively of Renewable energy facilities and major linear vere mistakeny chosen as a factor of influer 4.4. Pollution of marine waters Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.2 • Ground water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.3 • Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.3 • Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.3 • Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant 4.4.3 • Sufface water pollution Previous answer Cycle 2 (31/07/2014): • Not relevant	he facility and its attributes, and was mistakenly chosen     ar Cycle 2 (31/07/2014).     Not relevant

4.4.5 - Solid waste	
Previous answer Cycle 2 (31/07/2014): Not relevant	
Relevant	<ul> <li>Not relevant</li> </ul>
4.4.6 - Input of excess energy	
Previous answer Cycle 2 (31/07/2014): • Not relevant	
Relevant	<ul> <li>Not relevant</li> </ul>
4.4.7 - Please comment as necessary on affecting the property either negatively or	now the factors selected as relevant in 4.4 are
Groundwater contamination does not affect	he facility or its attributes and was mistakenly chosen as
a factor of influence in the Previous answer 4.5. Biological resource use/modification	Cycle 2 (31/07/2014).
4.5.1 - Fishing/collecting aquatic resource	95
Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Outside	
Relevant	× Not relevant
4.5.2 - Aquaculture	
Previous answer Cycle 2 (31/07/2014):	
Relevant	× Not relevant
4.5.3 - Land conversion	
Previous answer Cycle 2 (31/07/2014):	
Not relevant	
Relevant	<ul> <li>Not relevant</li> </ul>
4.5.4 - Livestock farming/Grazing of dome Previous answer Cycle 2 (31/07/2014): • Not relevant	ssticated animals
Relevant	× Not relevant
4.5.5 - Crop production	
Previous answer Cycle 2 (31/07/2014): • Not relevant	
Relevant	< Not relevant
4.5.6 - Commercial wild plant collection Previous answer Cycle 2 (31/07/2014):	
Not relevant	
Relevant	< Not relevant
4.5.7 - Subsistence wild plant collection	
Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Inside, Outside	le
Relevant	× Not relevant
4.5.8 - Commercial hunting	
Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Inside, Outside	10
Relevant	
4.5.9 - Subsistence hunting	< Not relevant
Previous answer Cycle 2 (31/07/2014):	
Relevant, Negative, Current, Inside, Outside	
Relevant	× Not relevant
4.5.10 - Forestry/Wood production Previous answer Cycle 2 (31/07/2014):	
Relevant, Negative, Current, Outside	
Relevant	<ul> <li>Not relevant</li> </ul>
4.5.11 - Please comment as necessary on affecting the property either negatively or	how the factors selected as relevant in 4.5 are positively
The collecting/harvesting of wild plants and	animals (forestry, fishing, hunting, gathering) and
attributes and were mistakenly as a factor of	e, agriculture, aquaculture) do not affect the facility or its influence included in the Previous answer Cycle 2
(31/07/2014). 4.6. Physical resource extraction	
4.6.1 - Mining	
Previous answer Cycle 2 (31/07/2014): Not relevant	
Relevant	× Not relevant
4.6.2 - Quarrying	
Previous answer Cycle 2 (31/07/2014):	
Previous answer Cycle 2 (31/07/2014): • Not relevant	Notrolevant
Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant	. Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant 4.6.3 - Oil and gas Previous answer Cycle 2 (31/07/2014):	. Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant 4.6.3 - Oil and gas Previous answer Cycle 2 (31/07/2014): • Not relevant	
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oil and gas Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant	. Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oll and gas Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant 4.6.4 - Water (extraction) Previous answer Cycle 2 (31/07/2014):	
Previous answer Cycle 2 (31/07/2014):           • Not relevant           4.6.3 - Oll and gas           Previous answer Cycle 2 (31/07/2014):           • Not relevant           Relevant           4.6.4 - Water (extraction)           Previous answer Cycle 2 (31/07/2014):           • Not relevant	. Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3-01 and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4-Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant Relevant	. Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3-01 and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4-Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant	. Not relevant . Not relevant now the factors selected as relevant in 4.6 are
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oli and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4 - Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.5 - Please comment as necessary on a filecting the property either negatively of 4.7. Local conditions affecting physical fabric	Not relevant     Not relevant     Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oil and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4 - Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.5 - Please comment as necessary on a affecting the property either negatively of 4.7. Local conditions affecting physical fabrit 4.7.1 - Wind Previous answer Cycle 2 (31/07/2014):	Not relevant     Not relevant     Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oll and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4 - Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.5 - Please comment as necessary on la affecting the property either negatively on 4.7.1 Local conditions affecting physical fabrit 4.7.1 - Vind Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Inside	. Not relevant . Not relevant . Not relevant . Not relevant in 4.6 are positively
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oli and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4 - Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.5 - Please comment as necessary on in affecting the property either negatively of 4.7.1 - Local conditions affecting physical fabrit 4.7.1 - Vind Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Inside	Not relevant     Not relevant     Not relevant
Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.3 - Oll and gas Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.4 - Water (extraction) Previous answer Cycle 2 (31/07/2014): • Not relevant 4.6.5 - Please comment as necessary on la affecting the property either negatively on 4.7.1 Local conditions affecting physical fabrit 4.7.1 - Vind Previous answer Cycle 2 (31/07/2014): • Relevant, Negative, Current, Inside	. Not relevant . Not relevant . Not relevant . Not relevant in 4.6 are positively

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Relevant . Not relevant
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4.7.3 - Tempe Previous answ		31/07/2014)					
<ul> <li>Not relevant</li> </ul>	0, 0,00 2 (	0110112011).					
Relevant			× 1	Not relevant			
4.7.4 - Radiati Previous answ • Not relevant		31/07/2014):					
Relevant			×	Not relevant			
4.7.5 - Dust							
<ul> <li>Not relevant</li> </ul>	ver Cycle 2 (	31/07/2014):					
Relevant			× 1	Not relevant			
4.7.6 - Water ( Previous answ • Relevant, Ne	ver Cycle 2 (	31/07/2014):					
Relevant			× 1	Not relevant			
4.7.7 - Pests Previous answ	ier Cucle 2 l	31/07/2014)-					
Relevant, Ne							
. Relevant				Not relevan	t		
	Impact		Origin		Trend of imp	act	
Impact · Positive	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
• Negative .	*		*				
4.7.8 - Micro-o							
<ul> <li>Not relevant</li> </ul>	ver Cycle 2 (	31/07/2014):					
Relevant				Not relevant			
affecting the	property ei	ther negative	ely or pos	sitively	selected as rel		
					midity, and rain d as a factor of i		
4.8. Social/Cul 4.8.1 - Ritual/			associati	ve uses			
<ul> <li>Previous answ</li> <li>Not relevant</li> </ul>	ver Cycle 2 (	31/07/2014):					
Relevant			× 1	Not relevant			
4.8.2 - Society							
<ul> <li>Not relevant</li> </ul>	ver Cycle 2 (	31/07/2014):					
Relevant				Not relevant			
4.8.3 - Indiger Previous answ • Not relevant				ecting			
Relevant			× 1	Not relevant			
4.8.4 - Change Previous answ • Not relevant				knowledge	system		
Relevant			× 1	Not relevant			
Previous answ				cal populati	ion and comm	unity	
Not relevant     Relevant			× 1	Not relevant			
4.8.6 - Impact Previous answ				'n			
<ul> <li>Not relevant</li> </ul>		,					
Relevant				Not relevant			
affecting the 4.9. Other hun 4.9.1 - Illegal : Previous answ	property ein nan activitie: activities ver Cycle 2 (	ther negative s (31/07/2014):	ely or pos		selected as rel	evant in 4	.o are
<ul> <li>Relevant, Ne</li> <li>Relevant</li> </ul>	gauve, Cun	on, inside, C		Not relevant			
4.9.2 - Deliber Previous answ • Not relevant							
Relevant			×	Not relevant			
4.9.3 - Military Previous answ		31/07/2014):					
Not relevant     Relevant				Not relevant			
4.9.4 - War			×	.or relevant			
Not relevant	ver Cycle 2 (	31/07/2014):					
Relevant			× 1	Not relevant			
4.9.5 - Terrori Previous answ • Not relevant		31/07/2014):					
Relevant			×	Not relevant			
Previous answ		31/07/2014):					
Relevant			× 1	Not relevant			
4.9.6 - Civil un Previous answ • Not relevant		31/07/2014):					

	-	oovere mean	ner events				
4.10.1 - Storm Previous answ		31/07/2014):					
Relevant, Ne	gative, Curr	rent, Inside, C	Dutside				
Relevant				Not relevan	t		
	Impact		Origin		Trend of impa	act	
• Positive	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
• Negative -	×		×	×			
4.10.2 - Flood	ina						
Previous answ	er Cycle 2 (		Nuta I da				
Relevant, Ne	gative, Curr	rent, Inside, C	Jutside				
. Relevant			_	Not relevan			
_	Impact		Origin		Trend of impa	act	
Positive	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
• Negative .	×		×	×			
4.10.3 - Droug	ht						
Previous answ		31/07/2014):					
			_				
Relevant			× P	Not relevant			
4.10.4 - Deser Previous answ		31/07/2014):					
<ul> <li>Not relevant</li> </ul>							
Relevant			× Þ	Not relevant			
4.10.5 - Chang Previous answ	-						
Not relevant							
Relevant			× Þ	Not relevant			
4.10.6 - Temp							
Previous answ Relevant, Po				lutside			
< Relevant				Not relevan	t		
	Impact		Origin		Trend of impa	act	
Impact							
impact	Current	Potential	Inside	Outside	Decreasing	Stable	Increasing
Positive     Negative     .10.7 - Other			Inside × ×	or Outside	Decreasing	Stable	Increasing
<ul> <li>Positive</li> <li>Negative</li> <li>4.10.7 - Other</li> <li>Previous answ</li> <li>Not relevant</li> </ul>	× climate ch	ange impact	× ×	x	Decreasing	Stable	Increasin
Positive . Negative Negative	climate cha	ange impact 31/07/2014):	× × s	× v			
Positive . Negative Negative	climate ch er Cycle 2 (	ange impact 31/07/2014): as necessa	× s ry on how	Not relevant	Decreasing		
Positive      Negative      Negative      A.10.7 - Other Previous answ     Not relevant     Relevant     A.10.8 - Please     Affecting the p     A.11. Sudden e	climate chu er Cycle 2 ( e comment property eit	ange impact 31/07/2014): as necessa ther negative r geological e	x x x x x x y y y y y y y y y y y y y y	Not relevant			
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4.12.2 - Invasi Previous answ • Not relevant								
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Relevant			×I	Not relevant				
4.12.7 - Please affecting the					selected as re	elevant in	4.12 a	ire
4.13. Manager								
4.13.1 - Manag	gement sys	stem/Manage						
Relevant 4.13.2 - Legal	framowork		×	Not relevant				
Relevant	mannework			Not relevant				
4.13.3 - Gover	nance			tot relevant				
Relevant			×	Not relevant				
4.13.4 - Manag	gement act	ivities						
<ul> <li>Previous answ</li> <li>Relevant, Po</li> </ul>								
Relevant				Not relevan	t			
	Impact		Origin		Trend of imp	act		
Impact	Current	Potential	Inside	Outside	Decreasing	Stable	İncr	easing
. Positive .	×	, otomuu	*	×	beenedshing	otable		cuonig
<ul> <li>Negative</li> </ul>								
4.13.5 - Finan	cial resour	ces		Not relevan				
× Relevant	_			NULTERVAL				
	Impact		Origin	a	Trend of imp			
Positive -	Current	Potential	Inside	Outside	Decreasing	Stable	Incr	easing
• Negative								
4.13.6 - Huma	n resource	s						
. Relevant				Not relevan	t			
	Impact		Origin		Trend of imp	act		
Impact	Current	Potential	Inside	Outside	Decreasing	Stable	Incr	easing
• Negative								
4.13.7 - Low in Previous answ • Not relevant				rities				
Relevant			× 1	Not relevant				
4.13.8 - High i	mpact rese	arch/monito	oring acti	vities				
<ul> <li>Previous answ</li> <li>Not relevant</li> </ul>	er Cycle 2 (	31/07/2014):						
Relevant			×	Not relevant				
4.13.9 - Please affecting the p 4.14. Other fac 4.14.1 - Other 4.15. Factors S	property ei ctor(s) factor(s)	ther negative			selected as re	elevant in	4.13 a	ire
4.15.1 - Factor								
Name	onditions a	ffecting phy	sical fabr	ic	Im	pact O	rigin	Trend
4.7.7 Pests		nooning prijs	orour rubi					
					*	4		
		nd severe w	eather ev	ents				
4.10.1 Storn	ns					•	,	
4.10.2 Flood	ding							
4.10.6 Temp	perature ch	ange			٠	•	0	•
					*	Ĩ	1	-
		al or geologi	cal event	s				
4.11.6 Fire (	wildfire)							
								-

4.13.4 Management activities	•	4	9	*
4.13.5 Financial resources	•	4	9	
4.13.6 Human resources	•	*	*	-

Legend <sup>®</sup>Current <sup>®</sup>Potential <sup>®</sup>Negative <sup>®</sup>Positive <sup>®</sup>Inside <sup>®</sup>Outside

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

4.7 Local conditions affecting physical fabric

	ne 7 Pests	Impact	Origin	Tren
Spa	tial scale - Area affected by the factor			
×	Restricted			
	Localised			
	Extensive			
	Widespread			
Ten	nporal scale - Occurence of the impact			
	One off or rare			
	Intermittent or sporadic			
	Frequent			
×	On-going			
Imp	act - Impact on the attributes			
	Insignificant			
×	Minor			
	Significant			
	Major			
Mar	nagement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Tre	nd - Developement over the last 6 years			
	Decreasing			
×	Static			
	Increasing			
		Impact	Origin	Trer
Nan 4.1(	ne ).1 Storms	Impact	Origin	Trer
4.10	).1 Storms	Impact	Origin	Trer
4.10	).1 Storms tital scale - Area affected by the factor	Impact • •	Origin	Tren
4.10	).1 Storms Itial scale - Area affected by the factor Restricted	Impact	Origin	Tren
4.10	0.1 Storms Itial scale - Area affected by the factor Restricted Localised	Impact	Origin	Tren
4.10	0.1 Storms tial scale - Area affected by the factor Restricted Localised Extensive	Impact •	Origin . ,	Tren
4.1( Spa	2.1 Storms Itial scale - Area affected by the factor Restricted Localised Extensive Widespread	Impact	Origin	Tren
4.1( Spa	2.1 Storms tial scale - Area affected by the factor Restricted Localised Extensive Widespread or al scale - Occurence of the impact	Impact v v	Origin 2 7	-
4.1( Spa	2.1 Storms ttal scale - Area affected by the factor Restricted Localised Extensive Widespread nporal scale - Occurence of the impact One off or rare	Impact i i i i i i i i i i i i i	Origin 2 3	-
4.1( Spa	2.1 Storms tial scale - Area affected by the factor Restricted Localised Extensive Widespread or al scale - Occurence of the impact	Impact 1	Origin	-
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4.1( Spa ×	2.1 Storms Itial scale - Area affected by the factor Restricted Localised Extensive Widespread One off or rare Intermittent or sporadic Frequent On-going	Impact × ×	Origin	-
4.1( Spa ×	2.1 Storms Itial scale - Area affected by the factor Restricted Localised Extensive Widespread One off or rare Intermittent or sporadic Frequent	Impact × v	Origin • *	Tren
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4.1( Spa ×	2.1 Storms Itial scale - Area affected by the factor Restricted Localised Localised Widespread Widespread One off or rare Intermittent or sporadic Frequent One oging act - Impact on the attributes Insignificant Minor	Impact X V	Origin - *	Tren
4.10 Spa × Ten ×	2.1 Storms Itial scale - Area affected by the factor Restricted Localised Localised Extensive Widespread one off or rare Intermittent or sporadic Frequent On-going act - Impact on the attributes Insignificant Minor Significant	Impact T T	Origin - *	Trer
4.10 Spa × Ten ×	2.1 Storms  Restricted Restricted Localised Localised Localised Extensive Widespread  nporal scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent Intermittent or sporadic Insignificant Insignificant Minor Significant Minor	Impact T S S S S S S S S S S S S S S S S S S S	Origin - *	
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4.10 Spa × Ten ×	2.1 Storms  Restricted - Area affected by the factor  Restricted  Localised  Localised  Extensive  Videspread  Nore off or rare Intermittent or sporadic  Frequent  On-going  tert-Impact on the attributes Insignificant  Minor  Significant  Attributes  Significant  Attribu		Origin - v	Trer
4.10 Spa * Ten *	2.1 Storms Restricted Restricted Localised Localised Extensive Videspread Neo off or rare Intermittent or sporadic Prequent One off or rare Intermittent or sporadic Prequent On-going Lot - Impact on the attributes Insignificant Minor Significant Minor High capacity High capacity Low capacity Low capacity		Origin - v	
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4.10 Spa * Ten *	A. Storms Restricted Restricted Localised Localised Localised Extensive Videspread Net off or rare Intermittent or sporadic Prequent One off or rare Intermittent or sporadic Prequent On-going act - Impact on the attributes Infor Significant Minor			
4.10 Spa * Ten *				Tren
4.10 Spa * Ten *				Tren
A 4.1(	A. Storms Restricted Restricted Coalised Coalised Coalised Extensive Videspread Note off or rare Intermittent or sporadic Frequent Frequent Proguent Insignificant Nigorif	Impact	Origin	Tren

Sna	tial scale - Area affected by the factor				
- 045	Restricted				
	Localised				
	Extensive				
	Widespread				
Ten	nporal scale - Occurence of the impact				
	One off or rare				
×	Intermittent or sporadic				
	Frequent				
	On-going				
Imp	act - Impact on the attributes				
× .	Insignificant				
	Minor				
	Significant				
	Major				
Mai	nagement response - Capacity of management to respond				
	High capacity				
×					
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Tre	nd - Developement over the last 6 years				
	Decreasing				
×	Static				
	Increasing				
	Increasing				
Nar	ne	Im	pact	Origin	Tre
4.10	0.6 Temperature change	•	4		
			4	s . e	
Spa	tial scale - Area affected by the factor				
	Restricted				
	Localised				
	Extensive				
×	Widespread				
Ten	nporal scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
×	On-going				
	act - Impact on the attributes				
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	Significant				
	Major				
Mai	nagement response - Capacity of management to respond				
×					
	High capacity				
	Medium capacity				
	Low capacity				
	No capacity and / or resources				
Tre	nd - Developement over the last 6 years				
	Decreasing				
×					
	Static				
	Increasing				
11 5	udden ecological or geological events				
Nar	20	Im	pact	Origin	Tr
	l.6 Fire (wildfire)		раст	Origin	
					-
Sn	tial scale - Area affected by the factor				
- 115					
	Restricted				
	Localised				
	Extensive				
	Widespread				
Ten	nporal scale - Occurence of the impact				
	One off or rare				
	Intermittent or sporadic				
	Frequent				
	On-going				
Imr	act - Impact on the attributes				
ıp					
	Insignificant				
×					
×	Insignificant				

×	nagement response - Capacity of management to respond			
	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
Tre	nd - Developement over the last 6 years			
	Decreasing			
×	Static			
	Increasing			
	·			
13 N	fanagement and institutional factors			
Nan 4.13	ne 9.4 Management activities	Impact	Origin	Tr
Spa	tial scale - Area affected by the factor			
	Restricted			
	Localised			
	Extensive			
×	Widespread			
Ton				
ren	nporal scale - Occurence of the impact			
	One off or rare			
	Intermittent or sporadic			
	Frequent			
×	On-going			
Imp	act - Impact on the attributes			
	Insignificant			
	Minor			
	Significant			
×	Major			
Mar	nagement response - Capacity of management to respond			
×	High capacity			
	Medium capacity			
	Low capacity			
	No capacity and / or resources			
<b>T</b>	nd - Developement over the last 6 years			
Tre				
×	Decreasing			
	Static			
	Increasing			
	ne	Impact	Origin	Tr
Nan	3.5 Financial resources	· · · · · ·		
4.13				
4.13	tial scale - Area affected by the factor			
4.13	tial scale - Area affected by the factor Restricted			
4.13	tial scale - Area affected by the factor Restricted Localised			
4.13	tial scale - Area affected by the factor Restricted Localised Extensive			
4.13 Spa	tial scale - Area affected by the factor Restricted Localised Extensive Widespread			
4.13 Spa	tial scale - Area affected by the factor Restricted Localised Extensive Widespread			
4.13 Spa	tial scale - Area affected by the factor Restricted Localised Extensive Widespread			
4.13 Spa	tial scale - Area affected by the factor Restricted Localised Extensive Widespread			
4.13 Spa	tial scale - Area affected by the factor Restricted Localised Extensive Widespread Apporal scale - Occurrence of the impact One off or rare			
4.13 Spa	tial scale - Area affected by the factor Restricted Localised Extensive Widespread apporal scale - Occurrence of the Impact One off or rare Intermittent or sporadic			
4.13 Spa × Ten	tial scale - Area affected by the factor Restricted Localised Extensive Widespread upporal scale - Occurrence of the impact One off or rare Intermittent or sporadic Frequent			
4.13 Spa × Ten	tial scale - Area affected by the factor Restricted Localised Localised Extensive Widespread utdespread one off or rare Intermittent or sporadic Frequent On-going			
4.13 Spa × Ten	tial scale - Area affected by the factor Restricted Localised Extensive Widespread utermittent or sporadic Intermittent or sporadic Frequent On-going action the attributes			
4.13 Spa × Ten	tial scale - Area affected by the factor Restricted Localised Localised Extensive Widespread One off or rare Intermittent or sporadic Frequent On-going act - Impact on the attributes Insignificant			
4.13 Spa × Ten	Itial scale - Area affected by the factor Restricted Localised Localised Extensive Widespread One off or rare Intermittent or sporadic Frequent On-going act - Impact on the attributes Insignificant Minor			
4.13 Spa * Ten	Itial scale - Area affected by the factor Restricted Localised Localised Extensive Widespread Widespread One off or rare Intermittent or sporadic Frequent On-going act - Impact on the attributes Insignificant Minor Significant Minor			
4.13 Spa Ten	Restricted Localised Localised Extensive Widespread To a oft or rare Intermittent or sporadic Frequent On-going act - Impact on the attributes Insignificant Minor Significant Aijor			
4.13 Spa * Ten	Restricted Accalised Localised Localised Extensive Videspread To a off or rare Intermittent or sporadic Frequent Ac-oping act - Impact on the attributes Insignificant Minor Significant Minor Significant Minor High capacity Minor High capacity			
4.13 Spa Ten				
4.13 Spa Ten	kericide Restricted Localised Localised Localised Extensive Videspread Nore off or rare Intermittent or sporadic Frequent on-going act - Impact on the attributes Insignificant Minor Significant Minor High capacity High capacity Low capacity Low capacity			
4.13 Spa Ten	kestricted by the factor  Restricted  Localised  Local			
4.13 Spa Ten	tal scale - Area affected by the factor Restricted Localised Localised Localised Localised Extensive Videspread Videsprea			
4.13 Spa Ten	kestricted by the factor  Restricted  Localised  Local			
4.13 Spa Ten	tal scale - Area affected by the factor Restricted Localised Localised Localised Localised Extensive Videspread Videsprea			

Spat	tial scale - Area affected by the factor
	Restricted
	Localised
	Extensive
×	Widespread
Tem	poral scale - Occurence of the impact
	One off or rare
	Intermittent or sporadic
	Frequent
×	On-going
	act - Impact on the attributes
impa	act - impact on the attributes
	Insignificant
	Minor
×	Significant
	Major
Man	agement response - Capacity of management to respond
×	High capacity
	Medium capacity
	Low capacity
	No capacity and / or resources
Tren	d - Developement over the last 6 years
	Decreasing
×	Static

#### 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	Exceptionally rare forest types of the temperate forests with unique species assemblages showing boreal, temperate and subtropical faunal and floral elements, reflecting the geology, climate, reflet, and location and with an outstanding high endemism of the species inhabited here.	×			
4.18.1.2	Very favorable biotopes for the inhabitation of Amur tiger, white-breasted bear and the Far Eastern forest cat, which inhabit the territory almost everywhere.	×			
4.18.1.3	Preserving the culture, traditions and customs of indigenous minor (the territory of the Bikin national park).	×			
4.18.1.4	The Amur tiger population.	×			
4.18.1.5	The population of the Amur goral.	×			

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

5.2. Protective Measures

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

Comment

The object consists of 3 parts with different status of specially protected natural territories: Documents and legal acts, that determine the status: 1. Sikhote-Alin State Nature Biosphere Preserve. All-Russia Central Executive Committee's and Council of People's Commissars of the RSFSR Decree The object consists of 3 parts with different status of specially protected natural territories: Documents and legal acts, that determine the status: 1. Sikhote-Alin State Nature Biosphere Preserve. Al-Russia Central Executive Committee's and Council of People's Councils of the Workers' Deputes Decision "About the border regulations of the Sikhote-Alin State Nature Preserve" No. 376 of 14.0.4.1976; Resolution of the 20th Session of the UNESCO General Conference about appropriation to the Sikhote-Alin State Nature Preserve, 1978; Decree of the Head of Administration of the Primorski Region "About the widering of the Sikhote-Alin State Nature Disphere Preserve", No. 346 of 12.07.1994; Order of the Government of the Russian Federation of 29.02.1998 No. 298 "About the growth of the territory of the Sikhote-Alin State Nature Biosphere Preserve", No. 376 of 14.0.4.1976; Regulations for Sikhote-Alin State Nature Biosphere Preserve", No. 376 of 14.0.4.1976; Regulations for Sikhote-Alin State Nature Biosphere Preserve by 40232 ha", Regulations for Sikhote-Alin State Nature Biosphere Preserve by 40232 ha", Regulations for Sikhote-Alin State Nature Biosphere Preserve by 40232 ha", Regulations for Sikhote-Alin State Nature Biosphere Preserve by 40232 ha", Regulations for Sikhote-Alin State Nature Biosphere Preserve by 40232 ha", Regulations for Sikhote-Alin State Nature Biosphere Preserve" No. 376 of 14.0.4.1976; Regulations for Goralij Zoological Reserve. Approved by Administration of Primoria region No. 169 of 28.07.2008. 3. National Park 'Bikin', Documents and legal acts, that determine the status: Order of the Government of the Russian Federation of 30.3.216 No. 156 of "National Park 'Bikin', Approved by Ministry of Nature resources and ecologi of August 1.0.2.1935 No. 1187 'On the Establishment of the Bikin Management', Regulations for National Park', Bikin', Approved by Ministry of Nature resources and ecologi of August 1.0.3.916 bits of August 1.0.1933 N 769 'O 10.0.2002'C 12.0.1.2002'C 12.0.1.2002'C 10.0.1.2002'C 22-F7

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

1999 /\*About the widening of the territory the Sikhote-Alin State Nature Biosphere Preserve / RF Government Resolution No. 621 adopted June 10, 1999 / Widenning of the territory the Sikhote-Alin State Nature Biosphere Preserve / None / Widenning of the territory the Sikhote-Alin State Nature Biosphere Preserve / None / Widenning of the territory the Sikhote-Alin State Nature Biosphere Preserve / None / Widenning of the territory the Sikhote-Alin State Nature Biosphere Preserve / None / Widenning of the territory the Sikhote-Alin State Nature Biosphere Preserve / None / Widenning of the territory the Sikhote-Alin State Nature Biosphere Preserve / None / Widenning of the territory the Sikhote-Alin State Na

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

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

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

## 5.3. Management System/Management Plan

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

## Public management system at national level

If 'Other', please specify 5.3.2 - Management System: Please indicate which of the various management tools listed below are used to help protect the property

### A statutory Management Plan or zoning plan for the property.

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

A management plan

An annual work plan or business plan

A disaster, climate or conflict risk management plan

#### A visitor/visitation management plan

An environmental management framework

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

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

#### 5.3.4 - Management Documents

Title	Status	Available	Date	Link to source
Management Plan 2019-2023 for Central Sikhote-Alin	N/A	Available	2019	5
Management Plan	N/A	Available	2018	

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?

The 2011 Recommendation on the Historic Urban Landscape is not relevant to this property 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/orovincial/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 only partially adequate to maintain the property's Outstanding Universal Value

5.3.13 - Is the management system being implemented? The management system is being only partially implemented

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

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

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

		Not applicable	No mechanisms for participation	Some participation	Direct participation	Transformative participation in all relevant decision processes
5.3.15.1	Local communities		×			
5.3.15.2	Local authorities		×			
5.3.15.3	Landowners in the property and the buffer zone		×			
5.3.15.4	Indigenous peoples			×		
5.3.15.5	Women		×			
5.3.15.6	Other specific groups		×			
	If you selected, 'Other specific groups' please specify					

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

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

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

NoteNo

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

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

6. Financial and Human Resources

6.1. Funding

Convention

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)	82 %	82 %
6.1.1.7	Governmental (regional/provincial/state)	%	%
6.1.1.8	Governmental (local/municipal)	%	%

6.1.1.9	In-country donations (NGOs, foundations, etc.)	13 %	13 %
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.)	%	%
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 the medium-term and planning is underway to secure funding over the long-term

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

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

		From local communities %	From elsewhere %
6.1.6.1	Men	56 %	53 %
6.1.6.2	Women	44 %	47 %
		Total 100 %	Total 100 %

6.1.7 - Are available human resources adequate to manage the World Heritage property? Human resources partly meet the management needs of the World Heritage property

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

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

Administration	Fair
Research and monitoring	Fair
Awareness raising and public information/communication	Poor
Marketing and promotion	Poor
Interpretation	Fair
Visitor management/tourism	Fair
Enforcement (custodians, police)	Not applicable

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

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

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

6.1.12 - Are there site-specific capacity building plans or programmes that develop local expertise and that contribute to the transfer of skills for the conservation and management of the World Heritage property? A site-based capacity building plan or programme is in place and partially implemented; some technical skills are being transferred to those managing the property locally. but most technical work is carried out by external staff

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

7. Scientific Studies and Research Projects

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

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

7.2 - Is there a planned programme of research at the property which is directed towards management needs and/or improving understanding of Outstanding Universal Value? There is considerable research but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value

7.3 - Are results from research programmes publicly available and disseminated? Research results are shared with local communities and some national agencies

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

8. Education, Information and Awareness Building

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

Local communities	Poor
Local/municipal authorities	Fair
Indigenous peoples	Fair
Landowners	Poor
Women	Poor
Youth/children	Poor
Researchers	Good
Local visitors	Fair
National/international tourists	Fair
Tourism industry	Good
Local businesses and industries	Poor
NGOs	Poor
Other specific groups	Not applicable

If you selected 'Other specific groups', please describe

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

# There is a planned education and awareness programme for children and/or youth but it only partly meets the needs

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

Local communities	
Indigenous peoples	
Women	
Youtr/children	
Local Visitors	
National/International tourists	
Tourism industry	

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	Fair
Site museum	Not provided but needed
Information booths	Not provided but needed
Guided tours	Fair
Trails/routes	Poor
Printed information materials	Fair
Online (website, social media, etc.)	Fair
Transportation facilities	Poor
Other	Not needed

## If 'Other' is selected, please specify

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

## 9. Visitor Management

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

5740 / 5221 / 4402 / 4472 / 4337 /

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

# Entry tickets and registries

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

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

### 25/0/20/2/45/5/

9.6 - Please provide the source of information

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

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

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

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

Visitor use of the World Heritage property is effectively managed and does not impact its Outstanding Universal Value

9.10 - Is the effectiveness of tourism management regularly monitored?

Yes, using a different system

If a different system, please specify Feedback and questionnaires are used.

9.11 - How does the tourism industry cooperate with the site management to improve visitor experiences and maintain the Outstanding Universal Value of the World Heritage property? There is limited cooperation between those responsible for the World Heritage property and the tourism industry to present the Outstanding Universal Value and increase appreciation

9.12 - How well is the information on the Outstanding Universal Value of the property presented and interpreted? The presentation and interpretation of the Outstanding Universal Value of the property is acceptable but improvements could be made

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

In many locations and easily visible to visitors

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

9.15 - Are there locally driven sustainable tourism initiatives?

### Yes

'Yes', please specify

# Accommodation, transportation services, meals

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

## Yes

If 'Yes', please specify Tourism provide direct jobs to the community such as tour guides, in the hospitality industry (hotels, kafes and restaurants). Indirect employment generated through transportation services, through agriculture, through food production, and souvenirs retail. 9.17 - Comments, conclusions and/or recommendations related to visitation/tourism/public use of the World Heritage property

10. Monitoring

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

There is considerable monitoring but it is not directed towards management needs and/or improving the understanding of Outstanding Universal Value

10.2 - Is necessary information available in order to define key indicators for measuring the state of conservation and are they used in monitoring how the Outstanding Universal Value of the property is being maintained? nformation on the values of the World Heritage property is adequate and key indicators have been defined but monitoring of the status of indicators could be improved

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

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

World Heritage managers/coordinators and staff	Fair
Local/municipal authorities	Poor
Local communities	Poor
Indigenous peoples	Poor
Landowners	Poor
Women	Poor

Researchers	Fair
Tourism industry	Poor
Local businesses and industry	Poor
NGOs	Fair
Other specific groups	Not applicable
If you selected 'Other specific groups', please specify	

## 10.6 - Has the State Party implemented relevant recommendations arising from the World Heritage Committee? Implementation is underway

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

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

11. Identification of Priority Management Needs

11.1 - Identification of Priority Management Needs

5.2	Protective Measures									
5.2.6	There is acceptable capacity/resources to enforce legislation and/or regulation in the World Heritage property but some deficiencies of enforcement remain									
5.3	Management System/Management Plan									
5.3.7	No use has been made of the Policy Document on the Impacts of Climate Change on World Heritage Properties at the property	×								
5.3.9	No use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property	×								
5.3.12	The management system/plan is only partially adequate to maintain the property's Outstanding Universal Value									
5.3.13	The management system at the property is only being partially implemented	×								
6.1	Funding									
6.1.3	The available budget is acceptable but could be further improved to fully meet the management needs of the World Heritage property	×								
6.1.7	Human resources partly meet the management needs of the World Heritage property	×								
6.1.10	Some use has been made of the World Heritage Strategy for Capacity Development at the World Heritage property									
6.1.12	A site-based capacity building plan or programme is in place and partially implemented; some technical skills are being transferred to those managing the property locally, but most technical work is carried out by external staff									
7	Scientific Studies and Research Projects									
7.2	There is considerable research in the World Heritage property but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value	×								
8	Education, Information and Awareness Building									
8.2	There is a planned education and awareness programme for children and/or youth but it only partly meets the needs									
9	Visitor Management									
9.7	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	×								
9.12	The presentation and interpretation of the Outstanding Universal Value of the property is acceptable but improvements could be made	×								
10	Monitoring									
10.1	There is considerable monitoring at the World Heritage property but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value	×								
10.2	Information on the values of the World Heritage property is adequate and key indicators have been defined but monitoring of the status of indicators could be improved	×								
Please	select 0 more issues.									
• Please	save this question to reflect changes									
40.0	an and Conclusions									

# 12. Summary and Conclusions

12.1. Summary - Factors affecting the Property

# 12.1.1 - Summary - Factors affecting the Property 4.7 Local conditions affecting physical fabric

4.7.7	Biscogniau Ascomyco						toring changes in stand Sir and its vital state.		Since the mid-1970s.		-Alin State Natural Biosphere e (Science Department)	Permanent sample areas, orthophotos (L imagery), space imagery data (from 1986 present), geoinformation programs are us for monitoring.		
4.10 Climate	change and severe weather ev	vents												
4.10.1	Storms Criterion (x): Hurricane winds lead to changes in forest ecceystems.						Monitoring changes in stand are and its vital state.				State Natural Biosphere ence Department)	Permanent sample are imagery), space image present), geoinformatic monitoring.	ry data (from 2016 to	
4.10.2	Flooding	Flooding Criterion (x): sharp rise in river levels and flooding of valley ecosystems. Its vital state.			Monitoring changes in its vital state.	stand area ar	tand area and Monitoring changes in stand a its vital state.			Since the 1953.	Sikhote-Alin State Nat (Science Department)	ural Biosphere Reserve	None	
4.10.6	Temperature change	Temperature change Criterion (x): hanges in ecosystems due to Mon global temperature change			Monitoring of ecosystems.	nitoring of ecosystems. Monitoring of ecosystems.				Since the 1940.	Sikhote-Alin State N Reserve (Science D		None	
4.11 Sudden	ecological or geological event	s												
4.11.6	Fire (wildfire)	(wildfire) Criterion (x): wildfire causes Mo vegetation change		onitoring change of ecosystems. M		Monitorin	Monitoring change of ecosystems.				n State Natural Biosphere Science Department)	(from 1986 to present)	ermanent sample areas, space imagery data rom 1986 to present), geoinformation rograms are used for monitoring.	
Summary - Facto	ors affecting the Property complete	ted												
2.2. Summary - I	Management Needs													
2.2.1 - Summar	y - Management Needs													
5.3	Management Sys	tem/Management Plar	ı											
		Actions				Time	rame		Lead a	gency (and others	involved)	More info / comm	nent	
5.3.7	No use has been the Policy Docume the Impacts of Clin Change on World Heritage Propertie property	ant on nate	plementation of the Committee's recommendations.		Starti	Starting in 2024.			World Heritage property, State and Federal Administrations		None			
5.3.9	the Strategy for Re Risks from Disaste	No use has been made of the Strategy for Reducing Risks from Disasters at World Heritage Properties at the property		i's recon	nmendations.	ations. Starting in 2				World Heritage property, State and Federal Administrations		None		

Starting in 2024.

World Heritage property, State and Federal Administrations

Funding

5.3.13

6.1

The management system at the property is only being partially implemented

None

6.1.3	acceptable but could be the Central Sikhote-Alin. further improved to fully meet the management needs of the World Heritage property		ration and approval of financial development plan of entral Sikhote-Alin.				World Heritag	ge property, State a	nd Federal Administrations.	Such preparations is already underway.			
6.1.7	Human resources <b>partly</b> Development and approval of the staffing table. meet the management needs of the World Heritage property			Starting in 2024. World Heritage property, State and Fe					nd Federal Administrations.	None			
7	Scientific Studies and Rese	arch Proj	jects										
7.2	There is considerable research in the World Heritage property but it is not directed towards management needs and/or improving understanding of Outstanding Universal Value				Starting in 2	024.		World Heritage p	operty, State and Federal Administrati	ons	None		
9	Visitor Managemer	nt											
9.11	There is limited cooperation betwee those responsible fo World Heritage prop and the tourism indu to present the Outstanding Unive Value and increase appreciation	en or the oerty ustry	In strategy eco-tourism to include measures aimed at tourism industry to present the Outstanding Universal appreciation.						World Heritage property, tourism busi	ness	None		
9.12	The presentation and Expand the Management Plan of the World Heritage property Central National Starting in 2024. World Heritage property Central Starting in 2024. World Heritage property Central Outstanding Universal Value of the property. Value of the property. Value of the property is acceptable but Improvements could be made					World Heritage property		None					
10	Monitoring												
10.1	There is consideral monitoring at the W Heritage property but not directed towards management needs improving understar Outstanding Univers Value	at the World Sikhote-Alin the monitoring directed towards management needs perty but it is owards I needs and/or destanding of					World Heritage property		None				
10.2	Information on the v of the World Heritag property is adequa key indicators hav defined but monito of the status of indicators could be improved	le ate and e been oring	Development of the management plan. Bring external experts to help to solve this problem.				ng in 2024. World Heritage property				None		
12.3.1 - Following the an Not applicable (sites insc 12.3.2 - Following the an The Integrity of the World 12.3.3 - Following the an The World Heritage prope 12.3.4 - What is the curre Other important cultural ar 12.3.5 - Comments. conc	State of Conservation of the Pr alysis undertaken for this re thed exclusively under criteria alysis undertaken for this re Heritage property is intact alysis undertaken for this re rty's Outstanding Universal Va int state of the property's oth d/or natural values and the st ilusions and/or recommenda	port, wha i vii to x (n: port, wha port, wha lue has be her values ate of cons		age prop	perty?	ersal Value?							
<ol> <li>Impact of World Herita</li> <li>I3.1 - Please rate the implementation</li> </ol>		us of the I	property in relation to the following areas										
Conservation										No impact			
Research and monitor	•									No impact			
Management effective										No impact			
Quality of life for local Recognition	communities and indigenou	is people:	5							No impact			
Recognition Education										No impact			
Infrastructure develop	ment									No impact			
Funding for the proper										No impact			
International cooperat										No impact			
Political support for co										No impact			
										No impact			
										No impact			
Institutional coordination										No impact			
Security										No impact			
Gender equality										No impact			
Provision of ecosystem services/ benefits to local communities No impact										No impact			
Social inclusion and equity, and improvement of opportunities for all, irrespective of age, sex, disability, ethnicity, origin, religion, or economic or other status No impact													
Fostering inclusive local economic development and enhancing livelihood No impact													
Contributing to conflict prevention, including respect for cultural diversity within and around heritage properties No impact													
Other										Not applicable			
If 'Other', please speci	fy												

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

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 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 No follow-up Good Site Managers UNESCO World Heritage Centre No follow-up Advisory Bodies (ICOMOS, IUCN, ICCROM) No follow-up 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? Update of management plans Awareness raising Advocacy

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

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

Gender balance is explicitly considered and effectively implemented in the process. 15.3.3 - Were you given adequate time (i.e. roughly ten months) to gather necessary information and to fill in this questionnaire?

No 15.3.4 - Please estimate the time (working hours) needed to complete this questionnaire

176 / 176 / 176 /

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

 Additional resources
 Additional resources
 Yes

 15.3.5.1
 Human resources for organizing consultation meetings/ training
 Image: Consultation m

5.4. Format and content of the Periodic Report

15.4.1 - How accessible was the information required to complete this questionnaire? Not all required information was accessible.

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

 Image: Description of the section of the se

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	No support
UNESCO (other sectors/field offices)	No support
UNESCO National Commission	No support
ICOMOS International	Not applicable
IUCN International	No support
ICCROM international/regional	Not applicable
ICOMOS national/regional	Not applicable
IUCN national/regional	No support
15.5.2 - Please rate the level of support for completing the Periodic Reporting questionnaire from the following entities	
UNESCO World Heritage Centre	No support
State Party Representative (national Focal Point)	Poor
UNESCO other sectors (e.g. field office)	No support
National Commission for UNESCO	No support
ICOMOS International	Not applicable
ICCROM International/regional	Not applicable
ICOMOS national/regional	Not applicable
IUCN national/regional	No support

IUCN International

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

No

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

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

No item were proposed for update

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

15.7.1 - 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.

No support