Convention concerning the Periodic of the World Cultural and Natural Heritage Periodic reporting on the Arab sites inscribed on the World Heritage List

SECTION II: STATE OF CONSERVATION OF SPECIFIC WORLD HERITAGE PROPERTIES

[Copy this section for each site concerned by the reporting exercise]

- (II.i) The twenty-ninth General Conference of UNESCO, in its decision regarding the application of Article 29 of the World Heritage Convention, invited the States Parties to submit reports on the application of the World Heritage Convention, including the state of conservation of the World Heritage properties located on their territories.
- (II.ii) The primary documents in respect of each World Heritage property are the nomination dossier as it was submitted by the State Party and the decision of the World Heritage Committee regarding the inscription of the property on the World Heritage List.
- (II.iii) The preparation of periodic state of conservation reports should involve those who are responsible for the day-to-day management of the property. For trans-boundary properties it is recommended that reports be prepared jointly by or in close collaboration between the agencies concerned.

The preparation of periodic state of conservation reports could include expert advice from the Secretariat and/or the Advisory Bodies, if and when the State Party(ies) concerned so wish(es).

(II.iv)The first periodic report should update the information provided in the original nomination dossier. Subsequent reports will then focus on any changes that may have occurred since the previous report was submitted.

This section of the periodic, report follows, therefore, the format for the nomination dossier.

- (II.v) The state of properties included in the List of World Heritage in Danger is reviewed by the World Heritage Committee at regular intervals, in general once every year. This review concentrates on the specific factors and considerations that led to the inscription of the property on the List of World Heritage in Danger. It will still be necessary to prepare a complete periodic report on the state of conservation of these properties.
- (II. vi) This section should be completed for each individual World Heritage property. States Parties are invited to provide information under the following headings:

Hatra -Iraq

11.1. Introduction

Г			
a	State Party	Iraq	001
b	Indicate the name of the property as inscribed on the World Heritage List	Name of the property Hatra	002
С	Indicate the geographical cc-ordinates to the nearest second	Localization: 35° 34' N Latitude: 42° 42' E Longitude:	003
d	Date of inscription on the World Heritage List	05/03/1974	004
е	Organization(s) or entity(ies) responsible for the preparation of this report. Give the necessary details to enable possible contact.	Organization Department of Antiquities and Heritage Person responsible: Rabi'i Al-Qaisi Address: City and post code: P.O.Box 8056, Baghdad Telephone: 8840875/6 Fax: E-mail:	005 006 007 008
f	Date of the report	08/07/2000	009
9	Signature on behalf of the State Party	Surname and given name: Rabi'i Al-Qaisi Function: Acting Director General	010

Hatra - Iraq

11.2. Statement of significance

11.2. 1. Information provided at the time of inscription

$\overline{}$	1.2. 1. mornadon provided at the time of	Throughout the second s	
6	At the time of inscription of a property on the World Heritage List, the World Heritage Committee indicates its World Heritage values by deciding on the criteria for inscription. Please indicate the justification for inscription provided by the State Party,	A very important ancient city in the history of the country and the history of art and the mixture of Eastern and Western Arts.	008
b	as well as the criteria according to which the Committee inscribed the property on the World Heritage List. Circle the numbers of the relative criteria.	Criteria retained for the inscription: Cultural criteria: i - (ii) - (iii) - (iv) - v - (vi) Natural criteria: i - ii - iii - iv	010
С	Observations made by the advisory body during evaluation		011
d	Observations made by the World Heritage Committee at the time of inscription		012
е	Reactions to 1hese observations		013

Hatra - Iraq

11.2.2.Update of the statement of significance

_			
a	In the view of the State Party, does the statement of significance adequately reflect the World Heritage values of the property?	✓YES / NO	000
Ь	or is a re-submission necessary? This could be considered, for example, to recognize cultural values of a natural World Heritage property, or vice-versa. This may become necessary either due to the substantive revision of the criteria by the World Heritage Committee or due to better identification or knowledge of specific outstanding universal values of the property.	YES / ✓ NO If YES, why?	000
С	Another issue that might be reviewed here is whether the delimitation of the World Heritage Property, and its buffer zone if appropriate, is adequate to ensure the protection and conservation of the World Heritage values embodied in it,	Does the delimitation of the World Heritage property seem adequate: ✓ YES / NO Does the delimitation of the buffer zone seem adequate ✓ YES / NO	C00
	A revision or extension of the boundaries might be considered in response to such a review.	Is the State Party considering asking for a revision of the boundaries: YES / ✔NO If YES why?	000
	if a statement of significance is not available or incomplete, it will be necessary, in the first periodic report, for the State Party to propose such a statement, The statement of significance should reflect the criterion (criteria) on the basis of which the Committee inscribed the property on the World Heritage List. It should also address questions such as: What does the property represent, what makes the property outstanding, what are the specific values that distinguish the property, what is the elationship of the site with its setting, atc. Such statement of significance will be examined by the advisory body(ies) concerned and transmitted to the World deritage Committee for approval, if appropriate.	 New statement of significance: A very important ancient site date back to 200BC - 200 AD Outstanding mixture of arts between East and West. Outstanding remains of buildings, temples, statues and other works of art in stone and bronze. The city witnessed the first call as the oldest King of the Arabs, called Abo Samia in 198 AD. 	000

11.3. Statement of authenticity / integrity

а	Under this item It is necessary to review whether the values on the basis of which the property was inscribed on the World Heritage List, and reflected in the statement of significance under item 11.2 above, are being maintained. This should also include the issue of authenticity/integrity in relation to the property.	property at the time of inscription?	000
b	What is the authenticity/integrity of the property at present?	Have there been changes in the authenticity/ integrity since inscription? YES / ✔NO Are changes in the authenticity / integrity of the property foreseeable in the near future? YES / NO What are the main causes of changes in the authenticity / integrity since inscription? Modifications to the authenticity / integrity since inscription?	000
С	Please note that a more detailed analysis of the conditions of the property is required under item 11.6 on the basis of key indicators for measuring its state of conservation.	Have the values on the basis of which the property was inscribed been maintained? ✓ YES / NO	000

11.4. Management

11.4.1.Legal and institutional framework

_			$\overline{}$
а	Under this item, it is necessary to report on the implementation and effectiveness of protective legislation at the national. provincial or municipal level and/or contractual or traditional protection as well as of management and/or planning control for the property concerned,	Ownership: ✓ State - Region - Private Legal status: National Archaeological site of the Iraqi Government since 1920 Legal framework (national and local) Under the power of the Iraqi Antiquities Law No. 35, 1939. Institutional framework (local) Department of Antiquities and Heritage	000
		Agency(ies) responsible for the management: Department of Antiquities and Heritage Responsible: Rabi'i Al-Qaisi Address: Department of Antiquities and Heritage Post code and city: P.O.Box 8056, Baghdad Telephone: 8840875/6 Fax: E-mail:	000
b	as well as on actions that are foreseen for the future, to preserve the values described in the statement of significance under item 11.2.	Actions foreseen to preserve the values for the future Excavations, restorations, protection, rehabilitation.	000

11.4.2. Management and planning

11.4.2. Management and planning		1000
a The State Party should also report on significant changes in the ownership. legal status and/or contractual or traditional protective measures, management arrangements and management plans as compared to the situation A the time of inscription or the previous perio6c report.	Under which authority is the property managed: the site the region central administration Changes occurred at the site since inscription with regard to: ownership NO legal status NO protective measures MORE boundaries NO available resources YES	000
In such Case, the Stale Party is requested to attach to the periodic report all relevant documentation, in particular legal texts, management plans and/or (annual) work plans for the management and maintenance of the property Indicate the different plans relating to the	Registered plans relating to the property: regional plan: local plan: conservation plan:	
property, prepared and/or implemented by different authorities (national, regional, local) and which have a direct influence on the way in which the property is developed, conserved, utilized or visited. You may provide either a substantial summary of these plans, or significant extracts, or (he complete plan in annex to this form.	tourism development plan: etc	

11.4.3. Management plan of the site and statement of objectives

11.4.5. Management plan of the site and statement of objectives				
a The management plan	is a basic tool for the	Does a functional management plan exist:	000	
management of the sit	e designed to organize	✓ YES / NO		
the conservation and t		If YES please provide a copy]	
development relative extracts of the manage				
	ld be joined in annex to	Is a management plan being prepared or updated:		
the dossier.		YES / NO		
		Has the legal community been consulted and informed at		
		Has the local community been consulted and informed about the management plan: YES / NO ✓		
		TES/NO		
		Does the management plan take into account the available	ļ	
		human resources: YES / NO		
		TEST NO		
		Does the management plan take into account the actual		
		financial resources: YES / NO		
		Does the management plan include aspects of personnel		
		training: YES / NO	ł	
		Does the management plan include zoning and multiple uses		
		of the site: YES / NO		
		Does the management plan take account of a delimited buffer		
		Zone: ✓ YES / NO		
		D. d		
		Does the management plan include regular monitoring actions		
 		of the site: ✓ YES / NO		
		simplementation of the management plan:	000	
		In accordance with specific legislation		
		Agency responsible for the implementation: ✓ Governmental institution		
		NGO		
		1400		
		Involvement of the local community in the implementation of		
		the management plan: YES / NO ✓		
		Evaluation of the management plan:		
		Periodicity:		
		Defined indicators:		
	j	✓ Trained personnel:		
	ļ			
		Revision scheduled every 1 years		

11. 4.3. Management plan of the site and statement of objectives (cont.)

C	(provide a copy of the plan in annex)	Financial support for the implementation of the management plan No financing foreseen Financing guaranteed National financing Bilateral fintergivernmental financing	000
		Obstacles to the implementation of the management plan: ✓ Lack of funds ✓ Lack of trained personnel Administrative or legislative problems	
		Date of implementation of the present management plan: 1/1/2000	
С	Full name and address of the agency or person directly responsible for the property should also be provided.	Person responsible for the property Name: Rabi'i Al-Qaisi Function: Acting Director General Address: Department of Antiquities and Heritage Post code and city: P.O.Box 8056, Baghdad Telephone: 8840875/6 Fax: E-mail:	000

11.4.4. Capacities in human and financial resources at site level

a	The State Party should also provide an	Human resources	000
	estimate of the site's human resources,	Level of staff: 1. Management: One Archaeologist	
		 2. Managerial staff / engineers (number, role): Three Archaeologists / one Architect One Civil Engineer 3. Manpower (number, role): 	
		Guards 6 Trackers 2 Chauffeurs 3 Secretaries 1 Workers 10 When work is in process	
р	and the financial resources available and necessary for the management of the property.	Regular financial resources: Annual budget Sources and level of financing: Iraqi Government Income generated directly by management: Type Amount Utilization	R
G	as well as an estimate of its personnel needs.	Personnel training needs	000
		Observed shortcomings:	
		Personnel training needs: 4 each year	
		Types of training desired: Archaeologist, Architects and Civil Engineers	

11.4.5. Additional information	concerning protection and conservation	
a Protection and conservation	Sources of expertise for the training in conservation and management techniques: - Iraqi Universities - Outside Iraq training courses	000
	Protection measures and means of implementation: Guards, Police units	i !
	Existing local programmes: Guards, Police units and Staff daily monitoring Policies and programmes for the safeguard of the site (status of implementation): Guards, Police units	
	Financing (origin, amount): Iraqi Government As much as is needed for each year program	
b Technical assistance: Indicate technical assistance from w property has benefited, either from a Nations agency, or from bilateral co	a United a. World Heritage Centre	000
	Technical assistance provided by bilateral co-operation NIL	

11.4.6 Scientific, technical and educational activities

	1.4.6 Scientific, technical and education	al activities	
а	The State Party is also encouraged to provide information on scientific studies,	Scientific studies	000
		Research facilities at the site:	
		Laboratories: No.	
		Housing for researchers: Yes	
		Vehicles: Yes	į
		Scientific equipment: No	
		Databases: No	
		Herbaria: No	
		Zoological collections: No	
		Skilled personnel (technicians, laboratory staff) No	
_		Research and development programmes	000
b	On research projects for each research programme carried out at	N	
	the site, provide relevant information.	Name of the programme:	
		Agency(ies) sponsoring the research:	
		Participation of national and/or foreign teams: N	
		Objectives of the programme:	
		Progress status:	
		Results obtained:	
		Publications:	
		Human resources involved:	
С	New management techniques:	New management techniques	
	Including computerized management, as well as database management, access to the		
	Internet or the creation of a Geographical	Availability of computer equipment: No.	
	Information System.	Туре	
		Capacity	
		Year	
		Possible access to the Internet: YES / ✓NO	
		Operational access to the Internet: YES /✔ NO	
		Use of the E-mail: YES /✔ NO	
		Is there a Geographical Information System for the site: No	
		planned?	
		in progress?	
-1		operational ?	

11.4.6. Scientific, technical and educational activities

Γ	Educational activities, if there are educational programmes aimed at schools	Educational activities	000
		Does the site receive schools' visits? Yes How many? Hundreds of Students	
		Are there educational programmes aimed at schools: ✓YES / NO	
		Is there an environmental education policy: ✓YES / NO Which themes, target public, means for implementation. Schools, Universities and Mass Media	
	Public information activities and awareness	Public information and awareness building	000
	building in direct relation to the property: indicate how the property's World Heritage values are transmitted to residents, visitors and the public.	How are general public information activities organized,? Publications, Radio and TV Programs and Festivals	
	a	How are the World Heritage values transmitted to residents and visitors? Verbal for the time being	

11.4.7. Diverse elements

	 		
а	other elements could be mentioned, for example:	World Heritage logo plaque √	000
	whether the site has a plaque identifying it as a World Heritage site;	World Heritage property signs √	
	whether special events and exhibitions organized;	Visitor information/interpretation centre √	
	what infrastructures, welcome centre, site museum, special paths, guides, information material, etc, are available to the visitor;	Site museum √	
	the impact of World Heritage inscription on the programmes and activities.	Discovery paths-✓	
	the programmes and activities.	Hotel infrastructure (lodging, restaurant) √	
i		Parking lot √	
		Toilets √	
		First aid and rescue station √	
		Ad hoc personnel and training received	
		Information material: ✓ leaflets, ✓ books, ✓ slides, ✗ videos, ✗ CD-ROMs etc.	
		Open house days Six days a week	
		Special events or exhibitions Festivals	
		Targeted communication actions: ✓ radio, ✓ TV, ✓ press	
l		Impact of inscription on visitor numbers Minimum	
		Other actions: ✓	
b	Based on a management study of the	Is it necessary to revise the legislative texts governing the	
	property, the State Party might wish to consider whether a significant revision of the legislative and administrative texts governing 1he property could be advisable.	property: YES / ✓ NO	
		Is it necessary to revise significantly the administrative texts	
		governing the property:	
		YES / NO	
An	nexes: Attach legal texts manage	ment plans, work plans, information documents, etc.	

Annexes: Attach legal texts, management plans, work plans, information documents, etc.

Hatra - Iraq

11.5. Factors affecting the property

11. 5. 1. Degree to which the property is threatened

_	1. 5. 1. Begree to which the proper	-	
а	Please comment on the degree to which the property is threatened by particular problems and risks. Factors that could be considered under this item are (hose that are listed in the nomination formal, e.g. development pressures,	Visual integrity: Site Waste and refuse Constructions Buildings Badly integrated infrastructures Illegal grazing and overgrazing Wood cutting and clearing	000
		Structural integrity: Roads Dams Mines Water pollution (type, source, scope, consequences, cost) Earth pollution (type, source, scope, consequences, cost) Disappearance or significant reduction of animal or Vegetal species But since the Gulf War in 1991, the city suffered from earth shaking caused by the heavy bombing and missile shooting around it, also the American and British fighter planes ever since have been crossing the Functional British fighter planes ever since have been crossing the Functional Function of diversity Conservation of diversity Functioning of the cycles (water, etc.) The City of Hatra causing a real threatening to the old buildings of the ancient city.	

Hatra - Iraq

11.5.1. Degree to which the property is threatened (cont.)

Visual integrity: Modifications of the relief None Modification of the vegetal cover None Structural integrity: None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity: Quality of the life sustaining systems None Conservation of biological productivity None Conservation of diversity Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None	<u></u>		
Modifications of the relief None Modification of the vegetal cover None Structural integrity: None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity: Quality of the life sustaining systems None Conservation of biological productivity None Conservation of diversity None Prunctioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No	b environmental pressures	Environmental pressures:	000
Structural integrity: None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity: Quality of the life sustaining systems None Conservation of biological productivity None Conservation of diversity None Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Visual integrity:	
Structural integrity: None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity: Quality of the life sustaining systems None Conservation of biological productivity None Conservation of diversity None Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Modifications of the relief None	ŀ
None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity: Quality of the life sustaining systems None Conservation of biological productivity None Conservation of diversity None Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural catastrophes and preparatory planning. Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Modification of the vegetal cover None	
None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity: Quality of the life sustaining systems None Conservation of biological productivity None Conservation of diversity None Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural catastrophes and preparatory planning. Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No			
Conservation of biological productivity None None Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural catastrophes and preparatory planning. Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		None Disappearance of significant reduction of animal or vegetable species None Reintroduction of animal or vegetable species None Rehabilitation of ecosystems or natural environments None Suppression of introduced animal or vegetable species Functional integrity:	
Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural catastrophes and preparatory planning, Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Conservation of biological productivity. None	
Functioning of the cycles (water, etc.) None Pre6ctable climatic changes None Natural catastrophes and preparatory planning, Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Conservation of diversity None None	
natural catastrophes and preparatory planning. Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Functioning of the cycles (water, etc.) None	
Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Pre6ctable climatic changes None	
Natural threats and catastrophes (possible or real) concerning the site Earthquakes: Very Little Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No			
Land slides: No Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No			000
Avalanches: No Floods: No Droughts: No Fires: No Volcanoes: No		Earthquakes: Very Little	
Floods: No Droughts: No Fires: No Volcanoes: No		Land slides: No	
Droughts: No Fires: No Volcanoes: No		Avalanches: No	
Fires: No Volcanoes: No		Floods: No	
Volcanoes: No		Droughts: No	
		Fires: No	
Others:		Volcanoes: No	
		Others:	

11. 5. 1. Degree to which the property is threatened (cont.)

11. 5. 1. Degree to which the prop	perty is inreatened (cont.)	
d visitorttou6sm pressures,	Tourism and its consequences: Yearly visitor statistics:	000
	Number of visitors per year 1000	
	Origin of the visitors Iraqis and non-Iraqis	
	Evolution of visitor statistics over the years	
	Annual income from tourism	
	Authorities from tourion;	
	Accessibility of the site (from the capital ?) -Distance 350 Km.	
	-Paved roads Yes	
	-Seasonal routes No	
	-Airports No	
	Circulation within the site:	
	for handicapped, Yes	
	for vehicles, No	
	according to the seasons	
	Pressures from tourism:	
	Collecting of samples (fauna, flora, objects) No	
	Damage (trampling) A little	İ
	Waste management (dustbins, WC) Yes	
	Fires No	
	Tourist infrastructures: Picnic areas, Yes	
	Halts, Yes	
	Waste bins, Yes	
	Path markers Yes	
	etc	
	William in the Color of the Col	
	What is the tourist capacity of the site?	
	Thousands	
	Can one speak of sustainable tourism? Yes	
	Can one speak of sustainable tourism? Yes	
		

Hatra - Iraq

11.5.1. Degree to which the property is threatened (cont.)

e and the number of inhabitants.	Relations with the neighboring residents of the site	000
	Evaluation of the local population Number of inhabitants living at the site Nil Number of inhabitants living in the buffer zone (20 km) A few Hundreds Evolution since the creation of the site. Very little Geographical distribution of human habitats or the zones of illegal activity Villages (location, population) or encampments (duration) One village Activities (cf. socio-é conomic considerations) Cultural specificities of this population Bedouins Socio-economic considerations Main systems of production Breeding, Agriculture Use of natural resources at the World Heritage site (activities of the inhabitants with regard to the natural environment) Implications on sustainable development Co-development contracts or agreements with the local population Involvement of the local personnel in the site Management Guards, Workmen	
	Specific problems of refugees Causes Geographic origin Number of refugees Beginning of the phenomenon Consequences Solutions envisaged	
	Insecurity situations and consequences	
	Sometimes target for antique theft Other factors affecting the property ✓ Vandalism, ✓ theft, ✓ looting Deforestation Yes Poaching No Illegal grazing No	

Hatra - Iraq

11.5.1. Degree to which the property is threatened (cont.)

	and the number of inhabitants.(cont.)	Indicate steps taken to counteract these threats.	
		Daily watch and monitoring	
		Describe the evolution of each of these factors since the	
		inscription of the site on the WH List (increase, stability,	l
		decrease)	
		Ingressed offer the Cult West and the	
		Increased after the Gulf War and the implementation of the Embargo	
		implementation of the Embargo	
		Was the community involved in the nomination of the site to	
		the World Heritage List:	į
		✓YES/NO	
١.		In what way?	
		Informing, explaining through the mass media	
	ļ		
			ĺ

11.5.2. Prevention of threats and natural and human pressures

a	Considering the importance of forward planning and risk preparedness, provide relevant information on operating methods that will make the State Party capable of counteracting dangers that threaten or may endanger its cultural or natural heritage. Problems and risks to be considered could include earthquakes, floods, land-slides, vibrations, industrial pollution, vandalism, theft looting, changes in the physical context of properties, mining, deforestation, poaching, as well as changes in land-use, agriculture, road building, construction activities, tourism. Areas where improvement would be desirable, and towards which the State Party is working should be indicated. This item should provide up-to-date information on all factors which are likely to affect or threaten the property. It should also relate those threats to measures taken to counteract them.	Methods of counteracting threats and pressures Natural disasters: Earthquakes: Land slides: Avalanches Floods: Droughts: Fires: Volcanoes: Others: Industrial pollution: Nil Vandalism, theft, looting: Yes Industrial infrastructures: Dams O	000
b	An assessment should also be given if the impact of these factors on the property is increasing or decreasing,	Evolution of the impact of these factors since the inscription of the site Theft after the Gulf War	000
С	enectively taken of are planned for the future.	Actions taken to address them Increasing Guards and monitoring Actions envisaged Mobile Patrols	000

Hatra - Iraq

11.6. Monitoring

l	Minorana itama it 2 af tha mail 1	Previous monitoring exercises	C00
l	Whereas item il.3 of the periodic report provides an overall assessment of the	(noriodia or ropotiva manitarina)	
l	maintenance of the World Heritage values of	g (give dates and results)	
l	the property, this item analyses in more		Ì
	detail the conditions of the property on the basis of key indicators for measuring its slate	Is there regular monitoring of the site (yearly, for example):	
	of conservation.	✓YES/NO	
	If no indicators were identified at the lime of		
	inscription of the property on the World		
	Heritage List, this should be done in the first	frequency	
	periodic report. The preparation of a periodic report can also be an opportunity to evaluate	i included by	
	the validity of earlier identified indicators and	Inventory 1	
	to revise them, if necessary.	estimates	
		results	
		.,,	
		and/or	
		Poriodic monitoring of the vegetable seesawee	
		Periodic monitoring of the vegetable resources: frequency ———	
		methodology	
		categories	
		results	
		and/or	
		Periodic monitoring of the fauna resources:	
		frequency	
		methodology	
		inventory i	
		estimates 1	
		results	
		and to	
		and/or	
		Landscape monitoring:	
		frequency —	
		methodology i	
		categories — 1	
		and/or	
	ľ		
		Monitoring of the constructions and buildings	
_		No Construction is allowed in the city	F

Hatra - Iraq

11.6. Monitoring (cont.)

		Human resources allocated for this monitoring 10 Persons	
		Associated material means	
b	Up-to-date information should be provided in respect of each of the key indicators. Care should be taken to ensure that this information is as accurate and reliable as possible, for example by carrying out observations in the Same Way, using similar equipment and methods at the same time of the year and day.	Key indicators for measuring the state of conservation 1. Daily monitoring of the site 2. Weekly by the Inspector of Mosul 3	000
С	Indicate which partners if any are involved in monitoring and describe what improvement the State Party foresees or would consider desirable in improving the monitoring system.	Monitoring partners Administrative provisions for organizing the monitoring of the Property Exercised by the Inspector of Mosul Evolution of the monitoring methodology Reasonable	000
d	in specific cases, the World Heritage Committee and/or its Bureau may have already examined the state of conservation of the property and made recommendations to the State Party, either at the time of inscription or afterwards, in such cases the State Party is requested to report on the actions that have been taken in response to the observations or recommendations made by the Bureau or Committee.	Dates of the previous monitoring exercises: 18/5/2000 Results of the previous monitoring exercises: Actions taken in response to the observations / recommendations of the Committee/Bureau.	000

11.7 Conclusions and recommended actions

а	The main conclusions under each of the items of the state of conservation report, but in particular as to whether the World Heritage values of [he property are maintained, should be summarized and tabulated together with: Main conclusions regarding the state of the World Heritage values of the property (see items 11.2. and 11.3, above)	Main conclusions concerning the Statement of significance of the site as a World Heritage property (see item 11.2 above) A very important ancient city	000
		Main conclusions concerning the Statement of authenticity / integrity of the property as a World Heritage property (see item 11.3 above)	
b	Main conclusions regarding the management and factors affecting the property (see items 11.4 and li.5. above)	Main conclusions concerning the management of the property (see item 11.4 above)	000
		Main conclusions concerning the factors affecting the property (see item 11.5 above)	
С		Proposed future action(s): More attention to the site by the International Organisations.	000

11.7. Conclusions and recommended actions (cont.)

٦	In		
	Responsible implementing agency/agencies Provide the necessary details for en eventual contact,	Responsible implementing agency(ies): Agency: Department of Antiquities and Heritage Person responsible: Rabi'i Al-Qaisi Address: P.O.Box 8056, Baghdad Telephone: 8840875/6 Fax: E-mail:	000
6	Timeframe for implementation	Timetable for implementation	000
f	Needs for international assistance	Needs for international assistance: ✓YES / NO Type of assistance desired: Experts, training and Financial	000
9	The State Party is also requested to indicate what experience the State Party has obtained which co0d be relevant to others dealing with similar problems or issues. Please provide names of organizations or specialists who could be contacted for this purpose.	Resource persons or organizations who could be involved in monitoring: Name: Department of Antiquities and Heritage Address: P.O.Box 8056 Baghdad Name: Iraqi Security Forces Address: Baghdad - Iraq	000
h		Agency: Department of Antiquities and Heritage Person responsible: Rabi'i Al-Qaisi Address: P.O.box 8056, Baghdad	000

II.8. Documentation enclosed

Maps and plans of the site layout

Site map (zoning)

Illustrations of the state of conservation of the site (photographs, slides and, if available, film/videos):

General view (overall view of the site)

Details of the important aspects (landscapes, animal and vegetable species, installations)

Photos illustrating the physical state of conservation of the site

Photos illustrating the main threats to the site and its surroundings

Copies of the management plans of the site and extracts of other plans relating to the site Indicative bibliography

I RAQ Geographic Information Assessment Sheet

WHC Technical Evaluation

February 2000

Introduction

Based on the recommendations of the World Heritage Committee at its twenty-second session in Kyoto, Japan (December 1998), an Expert Group met in London, United Kingdom, in October 1999 to discuss the format and completeness of geographical information provided in the nominations of World Heritage sites. The Expert Group concluded that the work of the Committee and the Secretariat would be greatly enhanced by the establishment of guidelines for maps and geographic co-ordinates. At the same time the Expert Group proposed a recommended format for digital and cartographic information, which was provided to the Committee at its twenty-third session in Morocco, Marrakech, attached as Information Document WHC-99/CONF.209/INF.19

The World Heritage Center has begun an assessment of the geographic information in the nomination files at the World Heritage Center and ICOMOS. To standardise the existing information the Center asks State Parties in the course of the Periodic Reporting to verify and/or complete the following geographic information:

DOCUMENT 10

Hatra

Type of site: Continuous single area.

(To facilitate the work with the sites the WH Center has established four Categories: Continuous single area site, multiple site, I near site, monument).

Area of the site given in hectare: 323.75

Recommend information to be submitted: Area of the site and area of the buffer zone.

Geographic co-ordinates information: Not sufficient.

Recommended information to be submitted: Set of geographic co-ordinates to the nearest second indicating the north-west and the south-east corner and the central point.

Existing Map Information: Not sufficient.

Recommended map information to be submitted: Topographic map at a scale of 1:25000 or better showing scale, orientation, projection, datum, site name, date and graticule. The map should be an original print and not be trimmed. The site boundaries should ideally be shown on the map or be submitted in a detailed description of the boundaries indicating topographic and other legally defined national, regional, or international boundaries followed by the site boundaries.

For further information on the format of the recommended digital and cartographic guidelines see the attached document or contact the World Heritage Centre:

Peter Stott or Bernd Paulowitz