

FACILITIES REPORT

The Facilities Report aimed to create a picture of the building, temporary storage rooms, display areas in which loans would be housed. It is intended to help both borrowers and lenders identify potential problems and reach agreement on how these can be resolved.

Please complete the form as fully and accurately as possible, adding any other information which you feel may be relevant. The information will be treated as secret information, and National Archives of Hungary will not give them to other persons or institutions.

BUILDING

It would be helpful if a photograph or postcard could be included.

1. Are your premise	es purpose-built archiv	ves/mu	seums/ galleries	/othe	r?		
archives	museums		galleries		other		
1. a. If other please	supply details.						
2. a. When were yo	our premises complete	d?					
2. b. What is the ma	ain construction mate	rial/me	ethod?				
3. Is any construction	on work on going or p	lanneo	l over the next i	five y	ears?		
	ye	s				I	10
3. a. If yes, please su	apply details (nature o	f work	, dates).				
4. Does your institution have a procedure in a place to deal with emergencies (e.g. disaster plan)?							
	ye	s				I	10
4. a. In the event of an emergency who would authorised to remove items from danger?							
5. Do you make rou	tine inspections for ro	odent,	insect and micr	oorga	nism prob	olems?	
	ye	s				I	10
5. a. If yes, please su	apply details.						

EXHIBITION AREAS

Please attach floorplans of the exhibition areas to be used, clearly indicating each separate space and showing the position of routinally opened doors and windows, and as far as possible unshaded glazing, sources of heat, draught, etc.

1. a. When was the exhibition area to be used opened or last	(year)
refurbished?	
1. b. What are the materials of the exhibition area and the installation?	

2. Do you use barriers or other methods of	of phyci	cal protection for material on display?	
	n pirysi		
yes		no	
2. a. If yes, please supply details.			
3. How do you regulate the number of v	isitors ii	n exhibition areas?	
4 Is the consumption of food or drink ev	er nerm	itted or are events (concerts, receptions, dar	nce
etc.) ever permitted in exhibition areas?	er perm	itted of are events (concerts, receptions, dar	icc,
· •			
yes		no	
4. a. If yes, how are these organised and u	inther v	vhose supervision?	
5. Please supply details of how the exhibit	tion are	a is managed during an exhibition with reg	ard
to routine lamp replacement, cleaning pr	ocedure	, checking of equipment, etc.!	
6. a. Which type of display cases are used	(mater	ials. structures)?	
	(,	
6 h From which side can be display case	e onene	d and how the object can be positioned in a	nd
	sopene	a and now the object can be positioned in a	liu
out?			
6. c. What methods are used to secure loa	ins to w	alls, partitions, etc. In the case when docun	nents
can not be displayed in closed display cas	es?		

ACCESS

1. Are there any restrictions to vehicle access to your premises (low archways, tight corners,			
size/weight restrictions etc.)?			
yes		no	
1. a. If yes, please supply details.			
2. Do you have cover loading bay?			
yes		no	

2. a. If no, where do you take delivery of loans?

3. Do you have a goods lift?

3. a. If yes what are its enterier dimensions/load capacity?

3. b. If no, how do you move loans and their crates between differing floor levels?

yes

4. What is the maximum size of object/packing case that can be brought into the exhibition space by the normal route?

no

no

HANDLING AND CONTROLL

1. a. Who carries out the packing/handling of loans?

1. b. What training have they received?

2. a. Where do you unpack /repack loans prior to and after display?

2. b. Where are documents stored before and after the exhibition?

2. c. Where are cases, packing materials, etc. stored during the exhibition?

3. Who is responsible for completing incoming/ outgoing condition reports?

4. Are regular checks made for dust and damage?

4. a. If yes by whom and how often?

ENVIRONMENTAL CONDITIONS Temperature and Humidity

1. Do you monitor temperature and relative humidity on a regular basis in the storega rooms?			
yes		no	
1. a. In the exhibition area?			
yes		no	
1. b. In display cases?			
yes		no	
1. c. If yes please supply details (method, equipment used, frequency of calibration or service)!			e)!

2. What ranges of temperature and relative humidity are maintained over the year?	
3. How is temperature and relative humidity controlled in the building?	
3. a. In the exhibition area?	
3. b. In display cases?	
4. Are these controll methods in operation 24 hours per day? (If not how many hours per day	v?)
	,
4. a. In the exhibition area?	
4. b. In display cases?	
5. Do you maintain the same environmental conditions in your storage, unpacking or packin	σ
areas as are maintained in exhibition areas?	5
ves no	
5. a. If no, please supply details of conditions and controlls.	
6. Do you have the means of controlling atmospheric pollutants (e.g. dust filters)?	
ves no	
6. a. If yes, please supply details of method used.	
o. a. ii yes, picase supply details of method asea.	

Lighting

1. How are exhibition areas lit overall?
2. How do you controll daylight?
3. What type of light is used to illuminate individual loans?
3. a. In exhibition areas?

3. b. Inside display cases?			
4. a. Do you monitor light on a regular ba	asis thro	ughout exhibition periods?	
yes		no	
4. b. Do you monitor light on a regular ba	asis whe	n installing and dismantling exhibitions?	
yes		no	
5. a. What range of visible and UV light can be maintained in exhibition areas?			
5. b. Do you have the means to exclude UV light from the exhibition area/display cases?			
6. How many hours per week will the ite	ms be e	xposed to light (include hours when closed	to the
public)?			

SECURITY

1. Is there a 24 hour armed guard service?	?		
yes		no	
2. Is there an electronic surveillance serve	ice?		
yes		no	
3. Describe the electronic security system	is instal	led in the building.	
3. a. Where is the alarm controll center lo	ocated?		
4. a. Are security guards available during	the inst	allation and the mounting of the exhibition	?
yes		no	
4. b. And at the entrance and exit of the e	exhibitio	on?	
yes		no	
5. How often are the objects shown in the	e rooms	checked and by whom?	
6. Is written authrization required each ti	ime and	object enters or leaves the building?	
yes		no	
7. State the post of the individuals holdin	g autho	rization to remove objects from the tempora	ıry
exhibitions.	-	,	•
8. Are the contents of visitor's bags inspec	cted?		
yes		no	
9. If there is an outside door or window t	o direct	ly eccess the exhibition rooms, state the secu	ırity
measures it has.			,
10. Describe the security systems outside	opening	gs of the building.	
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10. a. Who has access to the keys to the outside doors of the building?

11. Describe the security system of display cases.

FIRE PREVENTION

1. Is the whole building protected by a detection system (smoke detectors and fire alarms)?
yes no
1. a. How often are the systems serviced and by whom?
2. Where does the alarm ring?
3. a. State the fire extinguishing systems installed in the building.
3. b. State the fire extinguishing systems installed in the exhibition room.
3. c. State the fire extinguishing systems installed in the art storage rooms.
4. a. Which type of portable extinguishers used in the exhibition rooms?
4. b. How often are the portable extinguishers serviced?
5. How long does the fire brigade take to reach the building in the event of fire? What
extinguishing material is used by them?

When returning this facilities form please include:

(Tick as appropriate)

Floor plans of each of the exhibition spaces to be used clearly indicating each separate space.
Copies of continuous readings for temperature and relative humidity for the areas in which you propose to display loans taken over a period of the previous year equivalent to that of the loan period.
Any photographs, postcards, interior views or publicity material which show the exterior of the building.
Any other information which you feel might be helpful.