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Documentation of the Work of the United Nations Educational, Scientific and Cultural Organization (UNESCO)



Conference A

United Nations Educational, Scientific and Cultural Organization (UNESCO)

Committee Staff

Director	Vincent Carrier
Assistant Director	Melissa Salgado
Chair	Johanna Barton
Rapporteur	Ogoma Jolian

Agenda

- I. Combating Illicit Trafficking of Cultural Property
- II. The Impact of Climate Change on World Heritage Sites
- III. Fostering Environments for Freedom of Expression

Resolutions adopted by the Committee

Code	Торіс	Vote
UNESCO/1/1	Combat Illicit Trafficking of Cultural Property	31 votes in favor, 2 votes against, 0 abstentions
UNESCO/1/2	Combat Illicit Trafficking of Cultural Property	33 votes in favor, 0 against, 0 abstentions
UNESCO/2/1	The Impact of Climate Change on World Heritage Sites	31 votes in favor, 0 against, 2 abstentions
UNESCO/2/2	The Impact of Climate Change on World Heritage Sites	Adopted without a vote
UNESCO/2/3	The Impact of Climate Change on World Heritage Sites	Adopted without a vote
UNESCO/2/4	The Impact of Climate Change on World Heritage Sites	29 votes in favor, 3 votes against, 2 abstentions

Summary Report

The United Nations Educational, Scientific and Cultural Organization held its annual session to consider the following agenda items:

- I. The Impact of Climate Change on World Heritage Sites
- II. Fostering Environments for Freedom of Expression
- III. Combating Illicit Trafficking of Cultural Property

The session was attended by representatives of 36 Member States.

On Sunday, the committee adopted the agenda of III, I, II, beginning discussion on the topic of "Combating Illicit Trafficking of Cultural Property." By Tuesday, the Dais received a total of three proposals covering a wide range of sub-topics, including educating the public on the importance of stolen artifacts and how to identify stolen items, as well as a database and law enforcement in terms of keeping better track of stolen items. The debate was diplomatic and cooperative as the delegates worked together.

On Wednesday, two draft resolutions had been approved by the Dais, one of which had amendments. The committee adopted both resolutions during voting procedure, one of which received unanimous support by the body. The resolutions represented a wide range of issues, including educating the public on the serious issue of illicit trafficking of special artifacts. The inclusion of law enforcement and how to efficiently educate them in identifying and retrieving artifacts, as well as the creation of a program to enhance the abilities of the public to identify stolen artifacts were also proposed. The committee also began discussion on the second topic, "The Impact of Climate Change on World Heritage Sites." The body submitted 4 working papers that were all accepted as draft resolutions; ultimately, all 4 were all voted into resolutions, with two being passed unanimously.



Code: UNESCO/1/1 **Committee:** United Nations Educational, Scientific and Cultural Organization **Topic:** Combating Illicit Trafficking of Cultural Property

1	The United	Nations Educational, Scientific and Cultural Organization,
2 3	Pocalling f	urther the 11th Goal from the 2030 Agenda for Sustainable Development (2015), aiming to strengthen
3 4		ts to preserve the world's cultural properties, as well as the 16th, which aspires to stabilize peace and
5		at throughout Member States, and therefore avoiding revenues related to internet platforms and services
6		ebsites potentially used to sell or trade illegally cultural properties,
7	menualing w	cosites potentially used to sen of frade megally cultural properties,
8	Recognizing	the accessibility and utilization of online platforms that can be used for illegal trafficking of cultural
9		ch as Amazon and eBay,
10	prop e 10 <i>j</i> , su	
11	Stressing th	e urgent need of reform in the way Member States monitor online trade, especially since online
12		ave an ever-growing share of the market for cultural goods and illegal trades are particularly difficult to
13		gal online market websites such as Silk road,
14		
15	Conscious o	of the work of the International Council of Museums and its existing Red List (2000) database on missing
16	cultural arti	facts, the number of which is rapidly rising,
17		
18		port from the International Criminal Police Organization (INTERPOL) and the United Nations (UN)
19		rugs and Crime (UNODC), which work in regard to international criminal affairs including illegal
20	trafficking of	of cultural properties,
21	D	the mendete of the Internet sector Committee for Promotion the Deturn of Cultural Promote to ite
22 23		the mandate of the Intergovernmental Committee for Promoting the Return of Cultural Property to its f Origin or its Restitution in case of Illicit Appropriation (ICPRCP), especially concerning the promotion
23 24		tion and public information, and the purpose of the Fund of the Intergovernmental Committee, which is
25		the ICPRCP's mission to return illegally collected artefacts to their original Member State,
26	to ideinidic	the ferricer similation to retain megany concelled artenaels to men originar memoer state,
27	1. Recom	nends the UN Office for Disarmament Affairs (UNODA), particularly their international
28		nications technologies (ICT) experts, to collaborate closely with the UNODC and share their data
29		ng the illicit sale of cultural property, in a discussion panel, which:
30	-	
31	a.	Would be mediated by and take place in the UNESCO headquarters in Paris in the first semester of
32		2019;
33		
34	b.	Would aim to:
35		i Descont that a facilities a subject a subject have bistorical value for the Marshar States while
36 37		i. Prevent theft of cultural artifacts which have historical value for the Member States while sharing information between both bodies;
38		ii. Forestall the uprising of online selling websites, which would become a potential illegal
38 39		marketplace for illicit trafficking of cultural property;
40		iii. Encourage prohibition of illicit online trade of artifacts in all Member States;
41		
42	2. Calls fo	or the creation of the Piece of Culture Button (PoC):
43		Called with the side of a group of ICT automal angests him to a to a to the UDUESCO
44 45	a.	Coded with the aid of a group of ICT external experts hired and supported by UNESCO;
45	b.	Which aims to:
47	5.	
48		i. Involve the population in identifying potential sales of stolen cultural property;

	ii. B	e implemented with the collaboration of online sale platforms such as eBay or Amazon for
	ea	use of flagging potential stolen cultural property from 2019 on;
c.	Which wou	uld be complemented by an informational guide on how to identify cultural artifacts;
d	Which sha	Il collaborate with INTERPOL and UNODC, which:
		hall investigate the suspicious cases reported by the customers of the previously mentioned
		nline sales platforms who make use of the PoC;
		hall cooperate with the International Council of Museums in using the existing Red List as a
	da	atabase to identify potential matches with the PoC flagged cultural artifacts;
3. Furthe	er requests the	e collaboration of the ICPRCP to:
a.	1	ecific section in the existing common fund to support the introduction of the PoC on
	internet pla	atforms specialized in selling and trading goods;
b	•	urther research concerning the development of the efficiency of image recognition of
	missing cu	ltural property inside the Red List of the International Council of Museums.
	d. 3. <i>Furthe</i> a.	ea c. Which wou d. Which shal i. Sh or ii. Sh da 3. <i>Further requests</i> the a. Create a sp internet pla b. Carry out f



Code: UNESCO/1/2 **Committee:** United Nations Educational, Scientific and Cultural Organization **Topic:** Combating Illicit Trafficking of Cultural Property

1 The United Nations Educational, Scientific and Cultural Organization, 2 3 Maintaining the importance to respect the Convention on the Means of Prohibiting and Preventing the Illicit Import, 4 Export and Transfer of Ownership of Cultural Property (1970), which expands the definition of cultural property to 5 collections and rare specimens of fauna, flora, and minerals in the definition of cultural property, 6 7 *Reaffirming* target 11.4 of the Sustainable Development Goals (SDGs), aiming to "strengthen efforts to protect and 8 safeguard the world's cultural and natural heritage," 9 10 Recalling General Assembly resolution 70/76 (2015) on the "Return or restitution of cultural property to the countries of origin," which stresses the urgency of protecting cultural artifacts to prevent illicit trafficking, 11 12 13 Acknowledging Security Council resolution 2347 (2017), which condemns the unlawful destruction of cultural heritage, including the destruction of religious sites and artifacts, and the looting and smuggling of cultural property 14 15 from archaeological sites, museums, libraries, archives, and other sites, notably by terrorist groups, 16 17 Appreciating the cooperation with the Intergovernmental Committee for Promoting the Return of Cultural Property 18 (ICPRCP), which facilitates bilateral negotiations between Member States on the origin or the restitution in cases of 19 unlawful appropriation, 20 21 Reaffirming General Assembly resolution 69/196 (2014), on "International Guidelines for Crime Prevention and 22 Criminal Justice Responses with Respect to Trafficking in Cultural Property and Other Related Offences," which 23 emphasizes the importance of preventing the illicit trafficking of cultural property, 24 25 Recalling article 2-3:14 of the United Nations (UN) Educational, Scientific and Cultural Organization's (UNESCO) 26 Operational Guidelines for the Implementation of the Convention on the Means of Prohibiting and Preventing the 27 Illicit Import, Export and Transfer of Ownership of Cultural Property (2015) that states that Member States should 28 work to educate law enforcement and border patrol, on the cultural impact of illicit trafficking as a means to prevent 29 this action in the future, 30 31 Further recalling Security Council resolution 2199 (2015), recognizing the illicit trafficking of antiquities as a 32 potential source of financing for terrorist organizations, 33 34 Bearing in mind article 7 of the Hague Convention for the Protection of Cultural Property in the Event of Armed 35 *Conflict* (1954), which provides for the obligation to introduce regulations or instructions aimed at protecting 36 cultural property into the military in time of peace, 37 38 Viewing with appreciation the work done by the United States Committee of the Blue Shield, the University of 39 Pennsylvania, and the Smithsonian Institution in the creation of a pocket Guide to Mosul Heritage and its 40 distribution among the troops present in the area before they engage in battle, aiming to protect cultural and religious 41 sites in and around Mosul in preparation of the liberation of the city, by training Kurdish and Iraqi security forces, 42 43 Seeking to combat the frequently adapting criminal activity of illicit trafficking of cultural property, further research 44 with respect to its causes, as well as its negative consequences, is needed to understand how to appropriately 45 respond to the previous mentioned and consequently adapt strategies to combat this illegal activity, 46 47 Acknowledging that World Heritage Sites are a valuable source of culture, and aid in the process of establishing 48 personal identities, which provide a sense of history and identity among various peoples and ethnic groups, 49

- 50 *Recognizing* the abilities of Ministries of Culture, in the protection of cultural heritage, as well as its promotion 51 among citizens,
- 52

53 *Taking note* of the importance of the role of social media in today's global movements such as UNESCO's

54 campaign #Unite4Heritage (2015), demonstrated by making thousands of worldwide citizens changing their profile 55 picture on all social networks to support Member States affected by illegally removed and destroyed artifacts,

Reinforcing the #Unite4Heritage movement and the World Heritage Day on 18 April, launched by the International
 Council on Monuments and Sites (ICOMOS),

59

56

60 *Emphasizing* that the process of educating local populations on the issue will make them more sensitive to the signs 61 of illicitly trafficked cultural properties,

62

Accrediting the International Criminal Police Organization (INTERPOL) Database of Stolen Works of Art, the
 online platform that serves as a key tool for law enforcement by providing necessary information regarding stolen
 art,

66

67 *Acknowledging* the efforts of organizations like INTERPOL for their international policing, the Carabinieri

68 Department for the Protection of Cultural Heritage for their protection of national cultural property, the Heritage

Team of the Central Operational Unit of the "Guardia Civil," for their investigations against crimes with cultural

properties, and the Central Offices for the Fight against Trafficking of Cultural Property (OCBC) who fight against theft and stolen properties,

71 72

Recalling the capacity-building and awareness-raising workshop on the fight against the illicit trafficking of cultural property in Mali, 2017, with the collaboration of UNESCO, the National Directorate of Cultural Heritage of Mali, and the Cultural Mission of Bandiagara,

76

Recognizing article 1:11-12 of UNESCO's Operational Guidelines for the Implementation of the Convention on the
 Means of Prohibiting and Preventing the Illicit Import, Export and Transfer of Ownership of Cultural Property

(2015) that states cultural property means "property which, on religious or secular grounds, is specifically

designated by each State as being of importance for archaeology, prehistory, history, literature, art or science,"

81
 82 *Noting with appreciation* the work of the International Centre for Study of the Preservation and Restoration of

Cultural Property's (ICCROM) Architectural and Archaeological Tangible Heritage in the Arab Region (ATHAR)
 regional conservation center, in the protection of cultural heritage in the Arab region and in the broadening of

85 access, appreciation, and understanding of its rich history,

86

Acknowledging the World Monument Fund, which orchestrates projects and sponsors programs for the conservation
 of cultural heritage worldwide, and its World Monuments Watch program aiming at identify imperiled cultural
 heritage sites and direct financial and technical support for their preservation,

90

Calling attention to the importance that cooperation with international institutions play in tackling the issue of illicit
 trafficking of cultural artifacts,

93

Promoting the GIE ARGOS non profit French insurance group created in 1984, which has the purpose of
 researching, identifying, and recovering personal property and valuable objects declared stolen by a Member State in
 preparation for an indemnification,

97

98 *Recognizing* the significance of the innovative French company that is LTU Technologies, which provides

- *Recognizing* the significance of the innovative Prener company that is ETO Technologies, when provides
 commercial and government customers with an LTU engine that stimulates image recognition and similarity
 mechanisms,
- 101

102 Strongly encouraging universities, as they are spearheading innovation dedicated to the promotion of culture, to

103 continue research on block chain technologies to support the work of the different bodies involved in the fight 104 against illicit trafficking of cultural property,

105

106 107		Acknowledging the work realized by the International Council of Museums (ICOM) and other international organizations concerned with the enforcement of law regarding illicit cultural trafficking,				
108	a	1				
109			ombat the frequently adapting criminal activity of illicit trafficking of cultural property, further research			
110			to its causes as well as its negative consequences is needed to understand how to appropriately respond			
111	to the	he previous mentioned and consequently adapt strategies to combat this illegal activity,				
112						
113	1.		s Member States take into consideration respective national laws regarding trafficking prevention of			
114			property with international legal systems, by recognizing the ability for them to choose penalties and			
115		adminis	trative sanctions with reference to article 8 of the Convention on the Means of Prohibiting and			
116		Prevent	ing the Illicit Import, Export and Transfer and Ownership of Cultural property;			
117						
118	2.	Encourd	ages the collaboration between Member States in an effort to create incentives for states to return stolen			
119			and the creation of bilateral and multilateral agreements by:			
120		urtifuets	and the election of onword and mathaterial agreements of.			
120		a.	Returning a stolen item, if found, to the country of origin so that the cultural integrity may be			
121		u.	preserved;			
122			preserveu,			
		1.	Demasting the help of other Member States through entire 0 of the INESCO Commission on the			
124		b.	Requesting the help of other Member States through article 9 of the UNESCO <i>Convention on the</i>			
125			Means of Prohibiting and Preventing the Illicit, Import, Export and Transfer of Ownership of Cultural			
126			Property;			
127						
128		с.	Requesting all Member States to ratify or recognize international treaties concerned with the illegal			
129			trafficking of cultural goods;			
130						
131		d.	Creating treaties between Member States to ensure that the imports and exports of cultural heritage are			
132			under the legal authority of the government;			
133						
134	3.	Encourd	ages all Member States to improve effectiveness of international collaboration by:			
135						
136		a.	Instituting international programs that would facilitate global cooperation in preventing illicit cultural			
137			trafficking while also maintaining the sovereignty of the nations in question;			
138						
139		b.	Establishing meetings of all Member States, which adopted the proposed regulations twice a year, to			
140		0.	discuss its progress by convening a summit starting 2019 at UNESCO headquarters, bringing together			
141			national cultural institutions and law enforcement agencies to exchange experiences and knowledge for			
142			the betterment of training for law enforcement officers;			
142			the betterment of training for faw emoreement officers,			
143		0	Securing the implementation of international law in their respective country by inviting Member States			
144		c.	to set up governmental bodies concerned with the monitoring of the implementation, and partnering			
146			with organizations such as INTERPOL, the Carabinieri Department for the Protection of Cultural			
147			Heritage, the Heritage Team of the Central Operational Unit of "Guardia Civil," the OCBC, and other			
148			organizations with the goal of preventing the illicit trafficking of cultural properties;			
149		_				
150	4.		nends the development of a framework, in the form of explanatory guidelines on how to train local law			
151			ment, border patrol, and military forces on the importance of cultural property, in order to prevent the			
152		overgro	wing illicit trafficking of such property, and further recommends that these explanatory guidelines:			
153						
154		a.	Be written by cultural heritage experts from the five regional groups of the UN, provided by these			
155			regional groups and willing Member States;			
156						
157		b.	Be funded by UNESCO, with the help of willing and able Member States, and in cooperation with			
158			INTERPOL;			
159						
160		с.	Outline the definitions of cultural property, as defined by UNESCO's Operational Guidelines for the			
161			Implementation of the Convention on the Means of Prohibiting and Preventing the Illicit Import,			

162			Export and Transfer of Ownership of Cultural Property, on what constitutes cultural property, the			
163			importance of cultural property and cultural heritage, what objects can be stolen, the placement and			
164			importance of World Heritage Sites, and the impact of illegal trafficking has on these sites for the local			
165			population, economy and future generations;			
166			population, economy and ratice generations,			
167		d.	Detail the processes and guidelines for reporting these practices to local, national, international law			
		u.				
168			enforcement agencies, and the practices in how to prevent and observe the theft and trafficking of			
169			cultural artifacts;			
170						
171		e.	Be modeled on the information gained from local workshops in capacity-building and awareness-			
172			raising on the fight against the illicit trafficking of cultural property, surrounded by national experts,			
173			defense and security forces, antique dealers, site managers, cultural associations, technical service			
174			agents involved in the field of culture, as modeled by the 2017 Bandiagara Reinforcement of			
175			Capacities and Sensitisation in the Fight Against Illicit Cultural Property Trafficking Workshop, on the			
176			program already established by INTERPOL, but would emphasize on customs and border protection,			
177			striving to improve the verification of imports and exports at national borders, and in cooperation with			
178			the training workshops of the World Heritage Centre;			
179						
180		f.	Provide specific training pertaining to protecting cultural heritage in a conflict zone;			
181						
182	5.	Encourd	ages, based on the outcome of the explanatory guidelines on law enforcement, border control, and			
183			forces, the implementation of a Cultural Property Protection Program (CPPP) for building a culture of			
184			and its preservation at national levels, that will share knowledge with the World Customs Organization			
185			and the ICOM for strengthening cross-border security and local museums;			
186		(1100)	and the record for strong theming cross border security and rocal museums,			
180	6.	Doguogi	ts the creation of a booklet, "Guide to Syrian Heritage," in collaboration with ICCROM-ATHAR			
	0.					
188			al Conservation Centre in Sharjah, and funded by the World Monument Fund, which would be			
189			distributed to the troops present on the ground, whether they are about to engage in battle or in a peacekeeping			
190		operation, and would provide them with:				
191						
192		a.	Maps and coordinates;			
193			•			
194		b.	Satellite images through the UN Institute for Training and Research (UNITAR) and more precisely its			
195			UNOSAT program, which already works with UNESCO to ensure the current damage and looting			
196			cease, especially in Syria and the Middle East region;			
190			cease, especially in Syna and the Wildle East region,			
198		c.	Street view photographs of cultural heritage sites;			
199						
200		d.	Instructions explaining the procedure to follow if a cultural artifact is found, in collaboration with the			
201			Shirīn initiative and its committee of experts, in order to prevent their stealing, illicit reselling, or			
202			destruction;			
203						
204	7.	Recom	nends the enhancement of the current INTERPOL Database of cultural artifacts and properties, in			
205	,.	which:				
205		willen.				
200		0	Member States could include their storages of cultural and natural artifacts and properties;			
		a.	Member States could include their storages of cultural and natural artifacts and properties,			
208		1	Manchen Otatas and I alart Cillana and anna dia anna itala an an itala an an itala an an itala an an itala an			
209		b.	Member States could alert fellow nations when an item has been lost from their inventories;			
210						
211		c.	Reference existing stolen or missing properties to look out for;			
212						
213		d.	Private citizens and local museums could report any identified stolen items;			
214			1 ,			
215		e.	Members of the public may be granted the ability to view stolen cultural property that would not			
		υ.				
216			compromise the security of the site:			
216 217			compromise the security of the site;			

218	8.	Advocat	tes for the implementation of identification software, such as, but not limited to the technology
219			ed by LTU Engine, to assist public and private Websites in countering illicit cultural trafficking from
220			g on their own web domains, through:
221		occurri	
222			Image recognition on the photographs of the properties illigitly trafficled online.
		a.	Image recognition on the photographs of the properties illicitly trafficked online;
223			
224		b.	Data inspection of the information concerning the location and status of the cultural properties;
225			
226	9.	Further	<i>encourages</i> international organizations concerned with the enforcement of law regarding illicit cultural
227		trafficki	ng, such as ICOM, to make efforts towards improving their own databases, and their communication
228			aboration with art collectors using technologies such as, but not limited to the one developed by LTU
229			, a software platform which enables image recognition and data collection;
230		Engines	, a software pattorin when onables mage recognition and data concerton,
230	10	Doguogi	is that private corporations (e.g. Amazon, eBay, Facebook Marketplace) to take a stand against online
	10.		
232		illicit cu	Iltural trafficking, by:
233			
234		a.	Welcoming businesses to increase their collaboration with international bodies who are tasked with
235			combating illicit cultural trafficking, namely UNESCO, INTERPOL, and ICOM;
236			
237		b.	Calling on these sites to provide:
238		0.	
239			i. The origin of the item;
240			
241			iii. Identifiable traits of the item;
242			iv. A comprehensive list of the materials of which is item is composed;
243			
244		с.	Recommending with the above-mentioned information the development of a filtering mechanism by
245			websites that are susceptible to being home to illicit trafficking of cultural objects in order to prevent
246			criminal actors from profiting using their platforms;
247			r and r r o o a good r a co
248	11	Encours	ges the development of block chain technology to serve as the basis of a global database by:
249	11.	Littour	ges the development of block chain technology to serve as the basis of a global database by.
			Descrimenting while and winds not archive between Member States and universities to develop
250		a.	Recommending public and private partnerships between Member States and universities to develop
251			block chain technologies to be used by UNESCO, by organizing a UNESCO-funded contest, in
252			collaboration with the International Telecommunication Union (ITU), between specific programs of
253			universities;
254			
255		b.	Sending requests to the non-governmental organization Internet Society about serving as impartial
256			judges amongst universities involved in the contest;
257]
258	12	Fncour	ages international organizations concerned with the enforcement of law regarding illicit cultural
259	12.		ng, specifically INTERPOL and ICOM, to make similar efforts towards improving their own databases;
		паписки	ng, specificarly in TERPOL and ICOM, to make similar errors towards improving their own databases,
260			
261	13.		es efforts to host regional yearly conventions to train Cultural Heritage Site managers on improving their
262		manage	ment plans in efforts to reduce the likelihood of procuring illicit artifacts by:
263			
264		a.	Facilitating conferences that will pair managers with management planning mentors that will train
265			them on executing improved management plans to increase efficiency;
266			
267		b.	Mentors will educate managers in the realms of educational project management, risk awareness and
268		0.	protection techniques;
			protection techniques,
269			
270		c.	Analyze the cost effectiveness of site management to ensure better protection of cultural properties;
271			
272		d.	Reinitiating the plan every five years with new management mentors to ensure fresh ideas and prevent
273			stagnation;

274			
274		e.	Emphasize the importance of training managers on how to better educate and directly involve local
275		C.	populations on this issue;
277			populations on this issue,
278		f.	Suggest the implementation of the aforementioned management skills for natural Cultural Heritage
279		1.	Sites administrators;
280			
281	14	Calls m	<i>bon</i> Member States to self-monitor their statistics on illicitly trafficked cultural goods, with the help of
282	1		inced INTERPOL Database;
283			
284	15.	Designa	ates the creation of Illicit Trafficking Research Subcommittee (ITRS) under UNESCO, which is a
285			tee that will conduct studies to educate Member States on implementing measures against the illicit
286			ing of cultural property in conjunction with the ITRS, who will provide states with suggestions and
287			tions derived from initiatives, these suggestions, propositions, and initiatives will be implemented only
288			simple majority consensus vote for their creation or removal through:
289			
290		a.	ITRS who will focus on researching effective security strategies, and analyzing the history of illicit
291			trafficking within states, this information will be subject to be kept confidential or censored for
292			security reasons;
293			
294		b.	ITRS who requests UNESCO to allocate funds to start off the research, non-governmental individuals
295			can volunteer their time for implementing initiatives;
296			
297		c.	ITRS who recognizes the work of The Antiquities Coalition, an NGO whose mission is to educate
298			interested Member States on research;
299			
300	16.		<i>casks</i> the international donor community, especially non-profit organizations and Member States, to
301			monetary funds to the International Fund for the Promotion of Culture (IFDC), which will support the
302		aforeme	entioned educational programs;
303	17	Г	
304	1/.		ages all Member States to raise youth awareness about the importance of the cultural heritage sites and
305		other cl	altural properties by:
306 307			The promotion of partnership between schools and already existing civil organizations that are
307		a.	involved in the restoration of tangible artifacts;
308			involved in the restoration of tangible artifacts,
310		b.	Courses in the educational system that will educate the youth with understanding their own heritages
311		0.	and educate them about other cultures too, such as the UNESCO and the IITE-ASPnet pilot project,
312			launched in 2012 by the UNESCO Institute for Information Technologies in Education, entitled
313			"Learning for the Future,"
314			о ······,
315		с.	The development of international youth forums as modeled by the 2017 Changsha International Youth
316			Forum: Creativity and Heritage along the Silk Road;
317			
318	18.	Affirms	the promotion of the International Day for Monuments and Sites on 18 April, that will start in 2019,
319		expection	ng for a global impact on every citizen by 2025 since time is necessary to increase interest and
320		knowle	dge by:
321			
322		a.	Requesting the help of these following actors to promote this event: schools, international media such
323			as newspapers, social networks, advertising agencies spread on all platforms, museums and art
324			galleries, and all the cultural sites personnel;
325			
326		b.	Encouraging Member States or the aforementioned actors to deliver pedagogical conferences,
327			workshops, forums, sensibilities campaigns, gathering experts and the public;
328			

329 330 331 332	c.	Suggesting cooperation with the ICOM (International Council of Museums), governmental properties, and private organizations to open their doors to facilitate access on the purpose of promoting culture to the public;
333 334 335 336	d.	Making sure Member States protect and safeguard heritage in areas threatened by extremists, by creating exhibitions showing the damages made to World Heritage Sites in the Middle East and other endangered areas to make states and citizens aware of their duty to protect their national heritage;
337 338 339	e.	Collaborating with the #Unite4Heritage movement to improve informational flow from the world of culture to the citizens;
340 341 342		<i>nends</i> the promotion of the #Unite4heritage movement started in 2015, so that new audiences can be l, and awareness created by:
343 344	a.	Facilitating funding projects;
345 346	b.	Investing into online-marketing and promotion;
347	c.	Organizing national and international conferences on the meaning of cultural heritage;
348 349 350 351	d.	Creating expert groups that give workshops and conferences in different cities, and Member States to promote physically these awareness campaigns to both citizens and national authorities;
352 353 354	e.	Implementing a campaign to fight against black-market trade of illegally removed cultural artifacts, which will stress the danger for citizens to engage into such grey trade, to raise awareness about the punishments that could follow as a consequence of such actions;
355 356 357 358		<i>y recommends</i> all Member States to create a ministry of culture, and enable it to closely collaborate with ucational system in order to expose the youth to their cultural heritage through:
359 360 361 362	a.	The establishment of regular school-sponsored field trips that expose students to their cultural patrimony and history, as exemplified by the French Education Ministry Circular n°99-136 (1999), which outlines the pedagogical benefits of school field trips;
362 363 364 365 366	b.	The creation of youth discount programs to visit museums, historical and cultural locations, in order to make access easier and more affordable for the youth to explore their cultural heritage and realize its importance, as modeled by the European Youth Card Program, which enables the youth to get discounted prices for cultural locations across Europe.



Code: UNESCO/2/1 **Committee:** United Nations Educational, Scientific and Cultural Organization **Topic:** The Impact of Climate Change on World Heritage Sites

	eneral Assembly resolution 43/53 (988) on "Protection of global climate for present and future of mankind," which stresses the urgency of climate change, especially its effects on the next generation,
we must rea	lize how devastating these changes can be, especially on World Heritage Sites (WHS),
Frnrøssing	concerns about the rise of the sea that is severely damaging WHS, and is a permanent threat to the
	t of Sustainable Development Goal (SDG) 15, Life on Land,
	<i>cerned</i> about the wider risk of climate change on WHS, as underlined in the <i>World Heritage and Tourism</i> <i>ing Climate</i> report of 2016,
	ging the importance of risk preparedness programs in the protection of cultural heritage sites endangered ts of climate change,
	g the Strategy for Risk Reduction at World Heritage Properties (2007) presented by the World Heritage
	g the United Nations (UN) Ocean Conference, which discussed the necessity of preserving global marine
	<i>g off</i> the ideology of General Assembly resolution 43/53, actions need to be made in order to reduce the of climate change, especially its effects on our WHS:
a.	By restoring dams and levees;
b.	By providing assistance in the creation of infrastructure to assist in the protection of WHS;
2. Intends that:	to plant mangrove trees along the coast of Southeast Asia to create a natural border to rising sea levels
a.	Would increase the biodiversity of the region;
b.	Would increase the overall cultural heritage of the region, as the mangrove forests have been instrumental parts of the Southeast Asian landscape for centuries;
c.	Should be planted as soon as possible because the forest take years to grow, and the point of planting these forest is to protect the people of tomorrow;
	the levees in all Member States that are susceptible to tropical storms, because, as it currently stands, vees are shallow and weak, and by fortifying these levees we could prevent some floods;
periodi change	<i>mends</i> that the UN Educational, Scientific and Cultural Organization (UNESCO) expand its efforts on c reporting to include an analysis on the susceptibility of each site to the various effects on climate, as well as working with Member States and local non-governmental organizations (NGOs) on potential erm and long-term solutions to these issues;
	generations we must real <i>Expressing</i> achievement <i>Deeply cond</i> <i>in a Changi</i> <i>Acknowledg</i> by the effect <i>Appreciatin</i> Committee, <i>Recognizing</i> ecosystems, 1. <i>Buildin</i> effects a. b. 2. <i>Intends</i> that: a. b. 2. <i>Intends</i> that: a. b. c. 3. <i>Fortify</i> most le 4. <i>Recomm</i> periodi change

48 49	5.	<i>Encourages</i> the implementation of canals systems in coastal nations, such as but not limited to Viet Nam and Malaysia, that would produce:		
50 51 52 53		a.	Hydroelectric power when this water would be passed through either a dam, or some other type of turbine;	
54		b.	Irrigation for crops;	
55 56 57		c.	Clean drinking water to villages that are in desperate need of it;	
57 58 59		d.	Reduced damage to cultural heritage sites as the flood water would be directed away from them;	
60 61 62 63 64	6.	Requests that the UN Office for Disaster Risk Reduction (UNISDR) assist in the development of managerial disaster preparedness plans for each individual endangered WHS, as well as train professional staff and volunteers of WHS to implement the aforementioned disaster plans at their respective sites, in cooperation with the Central Emergency Revolving Fund and the Inter-Agency Standing Committee;		
65	7.	Recom	mends these projects be funded by UNESCO, non-profit organizations, and invested Member States.	



Code: UNESCO/2/2 **Committee:** United Nations Educational, Scientific and Cultural Organization **Topic:** The Impact of Climate Change of World Heritage Sites

1 2	The	e United Nations Educational, Scientific and Cultural Organization,
2 3 4 5		<i>uffirming</i> the work of the <i>World Heritage Convention</i> (1972), which outlined the need for certain World Heritage es (WHS) to be given special attention and established the List of World Heritage in Danger,
6 7 8 9	(20	<i>termed</i> by the United Nations (UN) Intergovernmental Panel on Climate Change (IPCC)'s <i>Fifth Assessment Report</i> 08), which recognized the multiple threats posed by climate change and the immediate need for action by the ernational community,
10 11 12		<i>knowledging</i> the <i>United Nations Convention on Climate Change</i> (1992), which achieved a universal climate eement and called for actions on climate change issues,
13 14 15		<i>ploring</i> the current lack of attention given to WHS threatened by impacts of climatic, geological, or other rironmental factors, and fully aware of the limitations of the resources available for the protection of WHS,
16 17 18		<i>rther seeking</i> means to help all relevant actors prioritize their efforts and effectively allocate their resources in the tection of WHS,
19 20 21		<i>ving examined</i> the works of the 30th session of the World Heritage Committee (WHC) (2006), and recognizing insightful conclusions about the policy development on climate change,
22 23 24 25 26 27 28	1.	<i>Supports</i> the creation of an Evaluation Committee, composed of a two-year rotating group of experts in Climate Change (CC), such as geologists and biologists, as well as cultural experts, such as archaeologists, historians, and architects, from the five regional groups and under the supervision of the WHC, in close collaboration with the Intergovernmental Panel on Climate Change (IPCC), and in accordance with the UN Framework Convention on Climate Change (UNFCCC), that would, as of 2020, submit annual reports, named <i>List of World Heritage Threatened by Climate Change</i> , which aims to:
29 30 31		a. List WHS according to their potential and/or present risk from the harmful impacts of CC, which would also include, but is not limited to:
32 33 34		i. Natural disasters that can, and have affected the area;ii. A comparison of the size and condition of natural WHS throughout the years;
35 36 27		b. Propose effective protection and management requirements for the WHS on the list;
37 38		c. Detail the improvement, or lack thereof, that has been made over the years;
39 40 41	2.	<i>Strongly recommends</i> that Member States report any site they judge endangered by impacts of CC to the Evaluation Committee in order to allow for fast actions, with an emphasis on Member States that deem to not have the necessary infrastructure to properly evaluate the risks of CC on their WHS;
42 43 44 45	3.	<i>Further recommends</i> that this <i>List of World Heritage Threatened by Climate Change</i> be used by Member States to facilitate the development and implementation of plans of management of WHS as modeled by the WHC's <i>Policy Document on the Impacts of Climate Change on World Heritage Properties</i> (2008).



Code: UNESCO/2/3 **Committee:** United Nations Educational, Scientific and Cultural Organization **Topic:** The Impact of Climate Change on World Heritage Sites

1	The United Nations Educational, Scientific and Cultural Organization,
2 3 4 5	<i>Recalling</i> the <i>Policy Document on the Impacts of Climate Change on World Heritage Properties</i> (2008), which discusses the possible ramification of climate change on world heritage sites, as well as discusses possible solutions to the problem,
6	to the problem,
7 8 9	<i>Addressing</i> the Sustainable Development Goals (SDGs) 11.4, to strengthen efforts to protect and safeguard the world's cultural and natural heritage and 13.3, improving education and raising awareness,
10 11 12 13	<i>Recognizing</i> the past achievements made by the United Nations (UN) Educational, Scientific and Cultural Organization's (UNESCO) World Heritage Education Programme (WHEP) and UN Environment Programme (UNEP),
14 15 16 17	<i>Recalling</i> the responsibilities of States parties to the <i>Convention Concerning the protection of World and Cultural</i> <i>Heritage</i> (1972) and the <i>Convention on the Protection of the Underwater Cultural Heritage</i> (2001) to encourage actions for the protection and preservation of heritage sites with natural and cultural significance,
18 19 20 21	<i>Recognizing</i> the importance of providing financial mechanisms for the achievement of a long-term environmental protection and adaptation programs that will encourage scientific research and information sharing among Member States,
22 23 24 25	<i>Reiterating</i> the importance of the <i>State of Conservation</i> Reports carried out by the World Heritage Center (WHC) and the importance of the Statement of Outstanding Universal Values, which are written for all World Heritage Sites (WHS) and are key references for their effective protection and management,
23 26 27 28	<i>Recognizing</i> the importance of Education for Sustainable Development (ESD), a program promoted by UNESCO, each Member State should include sustainable and developing issue into teaching and learning,
29 30 31 32	<i>Appreciating</i> the availability and exhaustivity of the public UNESCO database of WHS, which provides valuable data on every WHS, their cultural and historic value, and the reasoning of UNESCO for their classification as a WHS,
33 34 35 36	<i>Viewing with appreciation</i> the success of #Unite4Heritage, a 2015 campaign to protect and safeguard heritage in areas where it is threatened by extremists, and the role of social media in raising awareness in population and educating the youth on the effects that climate change has on their local communities and WHS,
37 38 39	<i>Deeply concerned</i> about the wider risk of climate change on WHS, as underlined in the <i>World Heritage and Tourism in a Changing Climate</i> report of 2016,
40 41 42	<i>Recognizing</i> the impact of climate change and the threat it poses to the preservation and conservation of WHS recognized by the WHC,
43 44 45	<i>Bearing in mind</i> the importance of water in the preservation of WHS, stressed in the General Assembly 2005-2015 International Decade for Action,
46 47 48	<i>Recalling</i> Article 11.4 of the <i>Convention Concerning the Protection of the World Cultural and Natural Heritage</i> (1972) that identifies the List of World Heritage in Danger,

49 50 51		<i>Noting with alarm</i> the degradation of many national parks due to climate change, including but not limited to the Donana National Park in Spain, which has lost over 100 species of plant in the past few decades,			
52 53 54 55 56	add UN	<i>Recognizing</i> the importance of the <i>France-UNESCO Cooperation Agreement</i> (1997) as a pioneer bilateral treaty that address World Heritage Sites issues through financial and technical assistance, and research partnership of UNESCO with the French National Institute for Preventive Archaeological Research (INRAP), which is an institute established in 2002 that guarantees the study of archaeological remains,			
57 58 59 60	1.	strategie	ttes the creation of the subcommittee assigned with the role of informing Member States of efficient es to combat climate, further with respect to its causes and consequences to the previous mentioned, and pusly responds to changes by adapting strategies to combat climate change;		
61 62 63 64	2.	<i>Calls for</i> collaboration with UNEP and the UNESCO WHEP, on raising awareness about WHS such as, but not limited, to the Primeval Beech forest of the Carpathians in Ukraine, represented on the World Heritage List by creating a guide that includes material to be included in educational institutions such as schools and universities			
65 66 67 68	3.	<i>Encourages</i> the exchange of knowledge and resources multilaterally between Member States (especially those in close geographic proximity and climate conditions), intergovernmental organizations and agencies, non-governmental organizations (NGOs), and stakeholders, in order to:			
69 70		a.	Assist and sustain developing and at-risk countries with protecting their WHS by:		
70 71 72 73			i. Providing financial aid;ii. Promoting cooperation with local NGOs;		
74 75 76		b.	Strengthen and establish networks of scientific research between experts on sustainable development with focus on:		
77 78 79			i. The causes of climate change;ii. The effects of climate change on WHS;		
80 81 82	4.	<i>Calls for</i> the launch of a multi-platform awareness campaign on the various consequences of climate change on WHS through:			
82 83 84		a.	Social media advertisements, television, internet, and other media;		
85 86 87 88		b.	Celebrating Environment Day in their respective states, as the UN declared a World Environment Day on 5 June to raise awareness around the world for the protection of environment and to combat the effects of climate change;		
89 90 91	5.		other Member States to improve research about Green Economy and Eco-sustainability, and accelerate earch partnerships in cooperation with INRAP, Ministries of Education, and local research institutes by:		
92 93		a.	Exploring advanced technologies in relation with eco-sustainability;		
94 95		b.	Giving particular attention to the potentiality of electric vehicles and renewable energy;		
96 97 98		c.	Increasing awareness of climate change among local populations especially by making use of awareness-raising campaigns;		
99 99 100		d.	Improving access to high education on sustainable development as ESD is trying to do;		
101 102 103		e.	Promoting information sharing and the exchange of exemplary management strategies in protecting and preserving WHS;		

104 105			Encouraging professionals and undergraduates to work on research projects focusing on climate daptation, climate resilience, disaster risk reduction, and management strategies;
106 107 108	6.		mber-States to take specific measures to improve the visibility of the risks caused by climate change nost notably by:
109		to wii6, ii	nost noticity by:
110 111		v	Expanding the currently existing UNESCO database of WHS in every country, to include a level of ulnerability to the effects of climate change of each WHS, that would be determined by several
112		C	riteria, such as vulnerability to the rise of the sea level, global warming, and others;
113 114 115 116		V	mplementing warning messages by each WHS and on any Website related to these, to inform all isitors and tourists of the level of vulnerability to the effects of climate change, and to inform of the mpact of tourism;
117			
118 119 120	7.		<i>es</i> the establishment of youth programs that connect schools to their local ecosystems, and educates n the effects of climate change in their community and WHS, such as:
120 121 122 123			Educational programmes about climate change and WHS in science classes in elementary, high school, nd post-high school education;
124 125 126			tate-sponsored class trips to WHS in their respective countries, tours to organic farms throughout the ountry to sensible agriculture production;
120 127 128 129			The establishment of conferences in schools and in universities with climate scientists and regional epresentatives;
130 131 132			Activating educational institutions to establish projects for the youth to engage in preservation and onservation of natural heritage sites;
132 133 134 135	8.		he creation of six-month internships for archeology, geology, biology, and other associated fields for n order to better monitor cultural sites and a larger number of them, which would:
135 136 137		a. B	Be led by the UNESCO WHC, as well as:
138 139			i. Experts from the International Council on Monuments and Sites (ICOMOS) and specialists from ICCROM;
140 141 142 143			ii. Representatives of religious communities in the case of religious-affiliated WHS, which according to the UNESCO MAB Program have a vital importance for safeguarding cultural and biological diversity;
144 145		b. B	Be certified and could be credited by the students' universities;
146 147 148			Be organized all year long based on the demand from national and international site managers, nunicipalities and other private or governmental institutions;
149 150 151			Produce a report, which would summarize the state of that particular cultural site and give ecommendations on how to better preserve it;
152 153 154			Culminate in joint ventures with journalism or cinema students to film a small documentary on the nission and post it on UNESCO's YouTube and other social media accounts;
155 156 157 158 159	9.	internation technology the educat	<i>n</i> the creation of the Climate Change Research Subcommittee (CCRS) with the power to initiate nal studies that test innovations for clean energy and installations of clean-energy-producing y in regions of the world, and adaptations to the changing climate to determine effective strategies for ion of interested Member States, will inherently help preserve WHS for all the future generations of ational community by:

160			
161		a.	The CCRS having the power to research by creating and evaluating strategies designated or related to
162			the combat of the promoting factors and harmful consequences of climate change and adaptation to the
163			changing climate, which are derived from initiatives, these suggestions, propositions, and initiatives
164			will be implemented only with a simple majority consensus vote for their creation or removal;
165			······································
166		b.	CCRS requesting UNESCO to allocate funds to start off the research so that non-governmental
167			individuals can volunteer their time for implementing initiatives;
168			
169		c.	Encouraging the partnership of NGOs such as the Carbon War Room, Climate Solutions, Climate
170			Trust, Green For All, Pew Center on Global Solutions, and World Resources Institute;
171			······································
172	10.	Extends	the scope of the State of Conservation reports to all existing endangered sites including those that
173			do not have the qualification and status of WHS:
174		majee	
175		a.	To broaden the evaluation and periodic reporting of respective sites regarding the impacts and
176			evolution the risk of climate change to all heritage sites, cultural, natural or mixed alike;
177			······································
178		b.	To improve the monitoring and adaptation capabilities of endangered sites through the identification of
179			factors affecting the property and possible adequate measures for respective sites;
180			
181	11.	Recomn	<i>nends</i> the consolidation of international responses to the Periodic Reporting questionnaire where:
182			
183		a.	Managers of WHS prepare draft Statements of OUV of the properties and their responsibilities;
184			
185		b.	Managers of WHS prepare cartographic information for Retrospective Inventory;
186			
187	12.	Suggest	s the creation of an online media contest #ThePowerofWater, which:
188			
189		a.	Invites young participants world-wide to submit a short video, at most 10 minutes, demonstrating the
190			importance of water in our planet and in the preservation of WHS that holds value in their Member
191			State;
192			
193		b.	After a three-month submission period starting in July, will close and videos will be uploaded to
194			UNESCO social media sites in order to allow users to vote on their favorite, for the duration of two
195			weeks;
196			
197		c.	Shall provide the top three winners the opportunity to attend the UN Climate Change Conference in
198			Katowice, Poland;
199			
200		d.	Aims to:
201			
202			i. Highlight the importance of water for WHS;
203			ii. Stress the significance of climate change adaptation;
204			iii. Involve the population on this matter by giving them a creative and motivational framework.



Code: UNESCO/2/4 **Committee:** United Nations Educational, Scientific and Cultural Organization **Topic:** The Impact of Climate Change on World Heritage Sites

1 2	The United Nations Educational, Scientific and Cultural Organization,
2 3 4	<i>Noting</i> with deep concern that most of the pollution emitted by tourists is due to the means of transportation they use to come to the site,
5 6	Appreciating the research done by universities in the field of climate-neutral transportation technologies that can be
7 8	used to implement,
9 10	Acknowledging the importance of making visitors contribute to the preservation and restoration job of damaged World Heritage Sites (WHS),
11 12 13	Recognizing that visitors habits can have a negative impact on the preservation of WHS,
14 15 16 17	<i>Bearing in mind</i> the work already done by the United Nations (UN) Educational, Scientific and Cultural Organization's (UNESCO) <i>Global Action Programme</i> (GAP) on ESD (2014) on the matter of public awareness and education concerning national actions, mainly but not limited to developing Member States,
18 19 20	<i>Highlighting</i> Sustainable Development Goals (SDGs) 11, 13, and 14, which call upon Member States to strive towards making the world a more environmentally-conscious place,
20 21 22 23	<i>Recognizing</i> the <i>Paris Climate Agreement</i> (2016) and the commitments of 195 Member States to combat the existential threat of climate change,
23 24 25 26	<i>Recalling</i> General Assembly resolution 71/228 (2016), which aims to protect the global climate and its culture for future generations,
27 28 29	<i>Recognizing</i> the fact that deforestation exacerbates climate change, as the International Congress for Plant Pathology reports that deforestation accounts for 23% of rising CO2 levels,
30 31 32	<i>Noting with concern</i> that an increasing number of tourists lead to overuse of local resources and native species, for example overfishing in coastal regions which has a negative effect on local cultures such as maritime heritage,
33 34 35	Acknowledging the need for programs, legislation, and adaptation to promote the transition from mass tourism to ecotourism, in efforts to create a more sustainable form of tourism that protects heritage sites,
36 37 38	<i>Welcoming</i> all work done by the UN, especially through the UN Water Program as an interagency mechanism sensitizing Member States to use water responsibly,
39 40 41 42	<i>Recognizing</i> the importance of providing financial mechanisms for the achievement of a long-term environmental protection and adaptation programs that encouraged scientific research and information sharing among Member States,
43 44	1. Calls upon Member States to implement a "Go the extra mile" zone around WHS, in which:
45	a. Energy consumption would be carbon-neutral;
46 47 48	b. Carbon-emitting transportation would be deterred;

49		c.	Eco-friendly public transportation would be provided;
50			
51		d.	Bikes could be rented to come to the site;
52 53		0	Construction of service infrastructure would be limited;
55 54		e.	Construction of service infrastructure would be finited,
55 56	2.		<i>ages</i> the development of climate-neutral transportation technology to be used for the issue of ecotourism World Heritage Sites, by:
57			
58		a.	Offering discounted tickets for tourists who used eco-friendly transportation to come to the site;
59 60		h	A duartising these transportation solutions on the Websites of the tourist institutions.
60 61		b.	Advertising those transportation solutions on the Websites of the tourist institutions;
62		c.	Creating public and private partnerships between Member States and universities to develop climate-
62 63		υ.	neutral transportation technologies, especially for long distance;
64			neutral transportation technologies, especially for long distance,
65 66	3.		the importance to set daily visitor quotas to avoid overcrowding and its damaging impact on WHS, ng the example of the Peruvian WHS, Machu Picchu:
67 68		a.	By implementing online registration;
69			
70		b.	And simultaneously making sure potential visitors are aware of those systems in order to prevent the
71			decrease of tourism income, as it often represents a significant part of a Member State's Gross
72			Domestic Product (GDP);
73			
74	4.	Pushes	for the creation and the promotion of:
75			
76		a.	Protect Your Site (PyS) tickets, which price would include:
77			
78 79			i. One part to handle the fees related to the regular running of the natural, cultural, and mixed
79 80			sites; ii. And the other will be used to fund restoration and preservation actions of such endangered
80 81			sites;
82			Sites,
83		b.	Sustainable World Heritage Shops promoting refillable water bottles, reusable bags;
84		0.	
85	5.	Invites a	all Member States to implement:
86			1
87		a.	A well-defined fine system, which would discourage citizens not to respect regulations implemented
88			before;
89			
90		b.	Sponsorship programs to support non-governmental organizations (NGOs), private, and public
91			organisations that act proactively in awareness-raising programs;
92		_	
93	6.		ts UNESCO's GAP to launch a campaign directly connected to the issue regarding the lack of
94 05		informa	tion given to tourists concerning the respect of the integrity of vulnerable WHS, by:
95 06			Designing how any information through the initial of the second second of how on import their
96 97		a.	Designing banners informing travellers and visitors on the consequences of human impact their presence can have on the original structure of these sites, which would be implemented in the
97 98			presence can have on the original structure of those sites, which would be implemented in the following infrastructures:
99 99			Tonowing initiastructures.
100			i. The surrounding area of the WHS and on its premises;
101			ii. Inside of airports and transportation hubs covering the sector of the WHS;
102			
103		b.	Creating guidelines via brochures distributed to visitors of the WHS at the entrance;
104			

105 106 107	7.	<i>Recommends</i> WHS managers to preserve the integrity of the Outstanding Universal Value (OUV) of their respective sites:
107 108 109		a. By setting up an elaborated infrastructure of waste disposal containers;
110 111 111		b. By clearly defining pathways to facilitate the circulation of visitors on the site;
111 112 113		c. By improving the sustainability of all sold items on the site;
114 115		d. By improving the access to non-bottled water, in order to encourage visitors to reuse their own bottles;
116 117 118 119 120		e. By elaborating and promoting, in the light of the general principles enhanced by UNESCO's GAP Campaign, a specific code of conduct for their site, this code could include the behaviour expected from visitors when in contact with wildlife, inform them of the consequences of their presence on our heritage, and about their vulnerability;
121 122	8.	Encourages the implementation of reforestation projects, which will be executed by:
123 124 125		a. Partnering with a geopolitical panel of scientists who will focus on researching reforestation methods and then provide Member States with a comprehensive plan to execute reforestation at their discretion;
126 127 128 129 130		b. Incentivizing more developed countries to participate by recruiting a panel of economists who will provide Member States with statistical evidence regarding the amount of GDP their state is foregoing, and create a financial plan that will help states allocate funds to subsidize the areas in which reforestation will occur;
130 131 132		c. Establishing a task force that will help Member States execute the comprehensive plan stated above;
132 133 134	9.	Recommends Member States implement an ecotourism program by:
135 136		a. Identifying mass touristic areas that are in need of transformation to ecotourism;
137 138		b. Defining the areas in need of protection in regard to ecological, scientific, and recreational values;
139 140 141		c. Establishing a management authority that includes local residents and stakeholders in efforts to ensure job creation and involve local communities in protecting their own heritage sites:
142 143 144		 i. Which would involve a long-term financing plan; ii. Monitor the effects of mass tourism on local and native resources; iii. Develop guidelines for site planning and ecotourism development;
145 146 147	10.	Promotes the increase of imports of fishery in areas in which overfishing is a predominant issue;
147 148 149	11.	Further recommends the safeguarding and promotion of sustainably caught fish within maritime cultures;
150 151 152	12.	<i>Encourages</i> the partnerships with the private sector and NGOs to provide certification sustainable fishery, in order to make sure the fish that is being sold is coming from sources that abide from overfishing regulations;
153 154	13.	Urges Member States with WHS that are particularly vulnerable to rising sea-levels to protect these sites by:
155 156 157 158		a. Cooperating with relevant international organizations to expedite the installation of mangrove trees and shrubs along bays, estuaries, and lagoons, which will act as a buffer between rising sea tides and any WHS that sits below sea-level;

1 50			
159		b.	Capitalizing on technologies and methods developed during the Ayutthaya Historic City World
160			Heritage site's post-flood recovery in 2013, which will utilize hydraulic modelling and computer
161			simulations for flood risks at the site;
162			
163		с.	Using the information generated by these projects to develop more thorough disaster risk mitigation
164			plans for vulnerable WHS;
165			
166	14.	Recomn	nends all UN bodies responsible for the UN Water Program to extend the program to focus also on the
167		impact of	of drought and water scarcity on heritage sites and natural heritage sites by:
168			
169		a.	Establishing a cooperation of the UN Water programme and UNESCO;
170			
171		b.	Emphasizing the importance of water sharing and responsibility of states for cross-border water usage,
172			i.e. the Nile, for granting all Member States enough water resources to avoid erosion of their heritage
173			sites;
174			
175	15.	Further	recommends implementing a sustainable heritage certificate for sites with emission-free organization to
176			both tourists and governments of ecological responsibilities taken to supply green travels without
177			e impact on nature and heritage sites;
178			· · · · · · · · · · · · · · · · · · ·
179	16.	Recomn	nends for the Member States the climate financing mechanism, as following:
180			
181		a.	The Financial Transaction Tax, and carbon pricing in international air and sea transport that provide a
182			percentage of the revenue to the Green Climate Fund, which is a fund initiated within the framework of
183			the United Nations Framework Convention on Climate Change (UNFCCC) (1992);
184			
185		b.	The allocation of funds from the tourism collection of fees to the rehabilitation and risk reduction
186		0.	programs of the local government and communities;
187			problamo or the rotal 50 vormient and communities,
188		c.	The strengthening, in the longer run, of the World Heritage Fund.
100		U.	The suchgardning, in the foliger run, of the world fremage rund.