Convention on International Trade in Endangered Species of Wild Fauna and Flora

Biennial Report of the Federal Republic of Germany

(2007 - 2008)



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PART 1 – CITES Questions

Note: Part 1 is composed exclusively of the questions included in the CITES Biennial Report format, approved at the 13th meeting of the Conference of the Parties to CITES, October 2004

A. General information

Party	Federal Republic of Germany
Period covered in this report: 1 January 2007 to 31 December 2008	
Details of agency preparing this report	Federal Agency for Nature Conservation Konstantinstraße 110 D – 53179 Bonn Germany
Contributing agencies, organizations or individuals	Federal Ministry for Environment, Nature Conservation and Nuclear Safety Robert-Schuman-Platz 3 D – 53175 Bonn Germany
	The Federal States 'Laender' of the Federal Republic of Germany

B. Legislative and regulatory measures

1	Has information on CITES-relevant legislation already been provided under the CITES National Legislation Project? If yes, ignore questions 2, 3 and 4.	Yes (fully) Yes (partly) No	
		No information/unknown	
2	If you country has planned, drafted or enacted any CITES-relevant le following details:	egislation, please provide the	
	European Union (EU) law: EC Wildlife Trade Regulations Since 1984, the European Union has been implementing the pro on International Trade in Endangered Species of Wild Fauna and tions. The most recent of these are the basic Regulation, curre 338/97 on the Protection of the Species of Wild Fauna and Flora II into force: 1st June 1997) and its successive implementing Regula lation (EC) No 865/2006 laying down detailed rules concerning the lation (EC) No 338/97 (entry into force: 9th July 2006). These two to understand the European Community wildlife trade law. Regulation No 338/97 has four Annexes of which A, B and C lar appendices of the Convention. However these Annexes do also inc cies protected under EU internal legislation. The Annexes are re- pendices and were lastly amended through Commission Regulatio the decisions at CITES CoP 14 (entry into force: 11th April 2008). The implementing Regulation (Commission Regulation (EC) 865/20 Regulation (EC) 100/2008 (entry into force: 25th April 2008) which i sions adopted at CoP 13 and CoP 14, e.g. standard nomenclature effects exemptions (caviar, seahorses, giant clam shells), restrictions tions covered by ATA carnets, retrospective issuance of documents format. In addition, there are EC Trade Suspension Regulations, currently 811/2008 suspending the introduction into the European Commun All regulations are available through www under http://ec.europa.eu/environment/cites/home_en.htm.	visions of CITES, the Converted Flora, through common resently Council Regulation (EC) by Regulating Trade Therein (ation, currently Commission For implementation of Council For implementation of Council For implementation of Council For implementation of the first clude some non-CITES listed vised according to the CITES in (EC) No 318/2008 implementation of Commission Resolutions and the pre-Convention status, per sof for trade in caviar, sample control of the new CITES Biennial Resolution (EC)	gula- c) No entry Regu- Regu- ether three spe- sion Deci- sonal ollec- eport
	Places of introduction and export designated by EU Member Stawere revised and newly published (Official Journal of the Inttp://ec.europa.eu/environment/cites/pdf/list points of entry.pdf) of the EU Management and Scientific Authorities (Official Journal http://ec.europa.eu/environment/cites/pdf/list_authorities.pdf).	EU, C 72, p. 52 ff., see as well as names and addre	also esses
	National German Law The Federal Nature Conservation Act <i><bnatschg></bnatschg></i> has been in for revisions in 2007 and 2008 have not altered regulations which imple Regulations. Part Five of the Federal Nature Conservation Act is of fauna and flora. The Federal Nature Conservation Act also grants detailed rules which are laid down in the Federal Ordinance of <i>(<bartschv></bartschv></i> , Federal Law Gazette I, p. 258). The national instrume enforcement of the international and European rules on the conservand international conventions of relevance to species conservation position of the EC Birds Directive (removal, possession, keeping) Conservation Ordinance <i><bwildschv></bwildschv></i> (Federal Law Gazette I, 198 respect of the species governed by German hunting law (Annex 1 to Ordinance).	ment CITES or EC Wildlife Tracelealing with the protection of a powers to impose further means the Conservation of Specials of protection ensure effect vation of species. Both, direction are implemented. As far as traceles concerned, the Federal Gas, p. 2040) contains provision	ade wild nore cies tive ives ans-ame s in
	Specifically, the Federal Nature Conservation Act comprises the follo	wing provisions:	
	 The legal protection of species listed in Annex A and Anne on species conservation as so-called specially protected specially 		

	 Information and access rights (Art. 50 of the Federal Nature Conservation Act); The legal protection of species listed in Annex IV of the Habitat Directive 92/43/EEC and those European bird species protected under the Bird Directive 79/409/EEC; The legal protection of indigenous species (Annex 1 of the Federal Ordinance on the Conservation of Species); General protection of all wild species occurring in Germany (Art. 41 of the Federal Nature Conservation Act: prohibition of removal, access and disturbance; introduction); Prohibition of possession of specially protected species (Art. 42 para. 2 no. 1 of the Federal Nature Conservation Act); National prohibition on the marketing of species not covered by the EC Regulation (Art. 42 para. 2 no. 2 of the Federal Nature Conservation Act); Duty to furnish evidence of legal acquisition (Art. 49 of the Federal Nature Conservation Act); Prohibition on ownership (Art. 7 of the Federal Ordinance on the Conservation of Species aArt. 3 of the Federal Ordinance on the Conservation Ordinance aBWildSchV), and animal holding permits under Länder legislation; Book-keeping and notification obligations (Art. 6 and Art. 7 para. 2 of the Federal Ordinance on the Conservation of Species); Marking obligations (Art. 52 para. 7 no. 2 of the Federal Nature Conservation Act, Art. 12 ff. of the Federal Ordinance on the Conservation of Species); Provisions to regulate and restrict the breeding, keeping and training in the wild of hybrids of birds of prey (Art. 8 ff. of the Federal Ordinance on the Conservation of Species); Provisions to regulate and restrict the keeping, transfer and sale of live animals of certain alien invasive species (Art. 3 of the Federal Ordinance on the Conservation of Species). 							
3	Is enacted legislation avaithe Convention?	lable in one	e of the wo	orking languages o	No			
						formation		<u></u>
4	If yes, please attach a cop tive provisions that were g		l legislative	e text or key legisl	provid	tion attaded previous ailable, v	ously	
5	Which of the following issuures that your country has (in accordance with Article	adopted for XIV of the	or CITES-I	isted species on)?	estic meas-		all applicable prohibition of:	
	Issue	Yes	No No	No information	Yes	No	No informati	
	Trade	×163 ⊠1)						011
	Taking	⊠1) ⊠2)						
	Possession	⊠2) ⊠2)						
		,						
	Transport Other (an a sife)	⊠ 1)						
	Other (specify)	⊠2)			Ш	Ш		
	 Additional comments 1) EU regulation (EC) Noticies; conditions for int 2) National law provides plained under B 2. 	ra-commur	nity trade a	and transport are a	ilso harmo	nized by	that regulation	٦.

6	What were the results of any review CITES legislation, with regard to the		f the effectivene	ss of	s of Tick all applicabl		
	Item	Adequate	Partially In- adequate	Inadequate	No information		
	Powers of CITES authorities	×					
	Clarity of legal obligations	×					
	Control over CITES trade	×					
	Consistency with existing policy on wildlife management and use	X					
	Coverage of law for all types of offences	X					
	Coverage of law for all types of penalties	X					
	Implementing regulations	X					
	Coherence within legislation	X					
	Other (please specify):	X					
7	can be downloaded from the followin http://ec.europa.eu/environment/cite The Study concludes that by and lar effective in achieving the objective of this stage a full revision is not necessive regulatory system more efficient an Regulation (EC) 865/2006) or by dev If no review or assessment has take	s/pdf/studies/efferge the basic Report of CITES to ensure the same of CITES to ensure the same of the	gulation (Counci re that trade in s r, there is consi vising the impler ss for the implem	I Regulation (I species is sust derable scope menting Regul	tainable. Hence, at for rendering the ation (Commission h Regulations.		
,	next reporting period? Please provide details if available:			No No	information		
	The follow-up process of the 'Effect in 2010 by amending the implement adopting guidelines.						
8	Has there been any review of legisla relation to implementation of the Cor		ving subjects in	Tick al	l applicable		
	Subject		Yes	No No	No information		
	Access to or ownership of natural re	sources					
	Harvesting			X —			
	Transporting of live specimens			X			
	Handling and housing of live specim	ens		X			
	Please provide details if available:						
9	Please provide details of any addition	nal measures tak	ken:				

C. Compliance and enforcement measures

		Yes	No		nforma- tion
1	Have any of the following compliance monitoring operations been	n underta	ken?		
	Review of reports and other information provided by traders and producers:	X			
	Inspections of traders, producers, markets	X			Attach- ent 1
	Border controls	X			
	Other (specify) (regular checks of trade through the world wide web)	\boxtimes			
2	Have any administrative measures (e.g., fines, bans, suspensions) been imposed for CITES-related violations?	X			
3	If Yes, please indicate how many and for what types of violations If available, please attach details as Annex.	?	see Atta	chment	2
4	Have any significant seizures, confiscations and forfeitures of CITES specimens been made?	X			
5	If information available: Signifiant seizures/confiscations		Nu	mber	-
	☐ Signifiant seizures/confliscations See Attachment				3
	If possible, please specify per group of species or attach details on annex.				
6	Have there been any criminal prosecutions of significant CITES-related violations?				
7	If Yes, how many and for what types of violations?				
	If available, please attach details as Annex.	1	see Atta	chment	4
8	Have there been any other court actions of CITES-related violations?	X			
9	If Yes, what were the violations involved and what were the results?				
	Please attach details as Annex.		see Atta	chment 5	
10	How were the confiscated specimens generally disposed of?			Tick if a	pplicable
	Return to country of export				
	Public zoos or botanical gardens				\times
	Designated rescue centres				X
	Approved, private facilities				X
	– Euthanasia				
	- Other (specify)				
	Comments:				
11	Has your country provided to the Secretariat detailed information significant cases of illegal trade (e.g. through an ECOMESSAGE other means), or information on convicted illegal traders and persoffenders?	or	Yes No Not app No info	olicable rmation	
	Comments: ECOMESSAGE only used by police to inform Interpol	ol			

12	with ot	our country been involved in cooperative enforcement activities ther countries (e.g. exchange of intelligence, technical support, igative assistance, joint operation, etc.)?	Yes No No information						
13	If Yes,	please give a brief description:							
	Cooper	ration with institutions							
	Enforce	the reporting period significant preparatory input and cooperation wement Working Group of the European Union, the Interpol Wildlife (O Working Group on CITES issues.							
	Bilateral cooperation								
	During the reporting period numerous exchanges of intelligence with different countries occurred such as with:								
	-	Belgium, Luxemburg and Poland on several cases on illegal shipn	nents of caviar;	ļ					
	 Belgium, Netherlands, France, United Kingdom, the Czech Republic, Slovenia and Croatia on several cases on illegal trade in live reptiles, in particular tortoises; 								
	-	Brazil and the Czech Republic on illegal transaction of parrots;							
	-	South Africa, Cameroon and the USA on illegal offers of parrots;							
	-	South Africa on illegal offer of reptiles, in particular tortoises.							
14		our country offered any incentives to local communities to assist in	Yes						
		forcement of CITES legislation, e.g. leading to the arrest and tion of offenders?	No						
	COLLA	tion of offenders:	No information	X					
15	If Yes,	please describe:							
16		nere been any review or assessment of CITES-related enforce-	Yes	\times					
	ment?		No						
			Not applicable						
			No information						
	Comm	ients:							
	Regula	Regular review by the CITES Management Authority and the Customs Investigations Agency							

17 Please provide details of any additional measures taken:

Enhancement of German customs enforcement in international trade in caviar

The German Customs Criminal Agency (ZKA) had issued on 9th January 2007 a circular to all Customs Frontier Clearance Offices, to all Customs Investigation Services and all Main Customs Offices about fraud possibilities when releasing caviar for free circulation, into a customs warehousing procedure or in a transit procedure. According to internal investigations German customs found out that from in 2003 researched caviar containers up to 33% had been wrongly declared. For example containers had been declared as 'Osietra' (i.e. caviar from *Acipenser gueldenstaedtii*) whereas the tins actually contained 'Beluga' (i.e. Caviar from *Huso huso*) in order to reduce fiscal taxes. However the investigations revealed also declarations the other way round. The regional finance office at Hamburg did establish readily available molecular research methods to determine exactly the species from which the caviar originated. The circular issued by the ZKA encourages all customs authorities to send chilled samples of not more than 10 grams of shipments larger than 15 kilograms for respective investigations to the regional finance office in Hamburg.

Risk List of CITES protected Appendix II/ EU Council Regulation No 338/97 Annex B species

Within the European Community discussions on the establishment of list of animal and plant species listed in CITES Annex II and in Annex B of the EU Council Regulation which require special attention by officials from CITES enforcement authorities had already been established a few years ago. During the reporting period the CITES Management Authority (MA) of the Federal Agency for Nature Conservation (FANC) had for national purposes only reviewed and amended this EU-list which the EU Enforcement Working Group had set up based on following criteria:

- The species is highly in demand and in particular by specialists;
- The species is hardly or rather difficult to breed or artificially to propagate in captivity;
- There have been EU import restrictions established or there is a negative opinion by the Scientific Working group for the respective species;
- The species has been regularly monitored in illegal trade; and
- There is no information available on legal trade for the respective species.

The risk list is not a closed list but constantly under review. It is considered to assist all enforcement agencies within Germany to apply specific and more intensified enforcement efforts in particular with regard to the legality of the species included in the list when these are detected within trade. The amended list was submitted by the CITES MA of the FANC to the Federal States CITES authorities in November 2007.

Enhancement of enforcement in international trade in CITES protected timber

In late 2007 the 'Standing Committee on Species and Biotope Conservation' of the *Bund/Länder* working group for Nature Conservation (BLANA) agreed at its 52nd meeting on the establishment of a CITES timber enforcement subcommittee under the chairmanship of the FANC. During the reporting period the subcommittee met twice. Major objectives of its work are to identify areas where controls of CITES protected timber species needs to be enhanced and intensified (i.e. builders yards, toy industry, music instrumental industries), how to handle stocks of CITES protected timber which had been acquired before CITES conservation legislation came into effect and finally to develop standardized guidelines for internal controls to be conducted by Federal State Authorities

Implementation of EU Commission Recommendation C (2007) 2551 of 13th June 2007

With regard to the implementation of the EU Enforcement Action Plan the 'Standing Committee on Species and Biotope Conservation' of the *Bund/Länder* working group for Nature Conservation (BLANA) agreed at its 53rd meeting in May 2008 on two main focus areas in CITES enforcement in 2008 and 2009, i.e. international trade in caviar and in live turtles and tortoises. With regard to caviar an enforcement strategy paper had been approved with clear targets and deadlines including country wide standardized controls of the caviar trade in close co-operation with federal (customs investigations agencies) and regional authorities which were carried out between 1st November and 15th December 2008.

D. Administrative measures

D1 Management Authority (MA)

1	Have there been any changes in the designation of or contact information for the MA(s) in your country which are not yet reflected in the CITES Directory?	Yes No	
	CITES Directory?	No information	
2	If Yes, please use the opportunity to provide those changes here.		
3	If there is more than one MA in your country, has a lead MA been des-	Yes	\times
	ignated?	No	
		No information	
4	If Yes, please name that MA and indicate whether it is identified as the le	ead MA in the CITES I	Direc-
	tory. The leading CITES Management Authority as identified in the CITES Directory is	s the	
	Federal Ministry for Environment, Nature Conservation and Nuclear Safety		
	Robert-Schumann-Platz 3		
	D – 53175 Bonn		
	Germany		
5	How many staff works in each MA? At the Federal Agency for Nature	Conservation 26 per	sons
6	Can you estimate the percentage of time they spend on CITES related	Yes	
	matters?	No No information	\boxtimes
	If yes, please give estimation	NO Information	Ш
7	What are the skills/expertise of staff within the MA(s)?	Tick if app	olicable
	- Administration		×
	- Biology		X
	- Economics/trade		
	- Law/policy		\boxtimes
	Other (specify) Veterinary		\boxtimes
	- No information		
8	Have the MA(s) undertaken or supported any research activities in rela-	Yes	X
	tion to CITES species or technical issues (e.g. labelling, tagging, species identification) not covered in D2(8) and D2(9)?	-	
	identification) not covered in D2(0) and D2(9):	No information	
9	If Yes, please give the species name and provide details of the kind of re	esearch involved.	
	Examination of the declaration of origin for timber by means of dis	tribution of isotopes	<u>.</u>
	Germany's Federal Foundation for the Environment ('Deutsche Bundess	-	
	during the reporting period a research project (project No. AZ 238957	7/312) undertaken by	wwF
	Germany to develop a method by use of stable isotopes in order to det		
	timber. The principle objectives of the research project were to test the a among different timber and to develop practical tools for enforcement		
	timber from illegal origin. The use of stable isotopes had proven to be		
	trade in food items to detect their correct origin. The project which was ur	dertaken on timber sa	amples
	from Northern Europe and from SE Asia had proven that the applied me		
	the amount of samples researched will not allow to properly detecting coresearch is required. The 98 pages report was submitted in June 2008.	ountry specific origins	. More
	Sustainable caviar production without the passacity of Lilling and	turgoons	
	Sustainable caviar production without the necessity of killing any s Already in 2005 Germany's CITES Management Authority had motivated		'Alfred-
	Wegener-Institut für Polar- und Meeresforschung (AWI)', which is a Germ	an Federal Governme	ent
	funded polar and ocean research institute established nearly thirties year	s ago as a foundation	of pub-
	lic law, to continue it's research on developing non-lethal methods to proc sturgeons raised in aquaculture.	uce high quality cavia	ir from
	stargoons raised in aquadulture.		

Since the protection under CITES of all sturgeon species worldwide the production of caviar from wild caught sturgeons has dramatically decreased. Irrespective of this development the demand in caviar worldwide remains high. This development has provided great incentives to develop both 'in-situ' and 'ex-situ' aquaculture for various sturgeon species including hybrids.

Although growing fast in aquaculture, sturgeons need 5 to 8 years to mature until caviar can be harvested for the first time. In view of fish meal prizes which have doubled within the past 20 years and high operation costs of the culture plant, it is not efficient if the animals can be harvested for caviar only once in their lives. Until now, the caviar production from ripe ovulated eggs without killing the fish implicated a number of major problems. Contact to water during the washing process converts the outer layer of the ripe egg into a jelly mass, sticking together. Subsequent adding of salt let the soft eggs explode and the result is a slimy mass. Only unripe eggs harvested by opening the fish s body cavity were stable enough to sustain the procedure of making caviar. Caesarean sections to harvest immature caviar generally result in reduced fertility or often in death.

By analyzing natural processes during egg fertilization, a new technique for caviar production from ovulated stripped sturgeon eggs was developed and patented by the AWI in 2008 at the German Patent and Trade Mark Office (DPMA) where the publication can be accessed in a searchable database (http://depatisnet.dpma.de/DepatisNet/depatisnet?window=1&space=main&content=recherche&action=einsteiger&session=c23b66f230dd48c72faf313941828207a1892d5c2163&stamp=11534) under publication number DE 102005050723. The advantages of the new technology are obvious: No denaturising and quality loss of a high value luxury delicacy as eggs remain in their native state. According to the positive response of star cooks and caviar traders, the result is a highly tasty caviar meeting the expectations of a spoiled gourmet. Harvesting of eggs is harmless for the fish and can be repeated over many production cycles. Further information on the research findings can also be accessed under following website:

http://www.awi.de/de/institut/allgemeine_dienste/technologietransfer/marine_biotechnologies/sustainable_production_of_caviar/

10 Please provide details of any additional measures taken:

D2 Scientific Authority (SA)

1		een any changes A(s) in your count ory?				Yes No No informatio	in	
2		use the opportur	nity to provide t	hose change	es here.			
3	•	ntry designated a		Yes No No informatio	n 🔲			
4		ructure of the SA nt institution	(s) in your cour	ntry?		Tic	k if applicable	
		or research instit	ution					
		t committee ividuals with cert	ain expertise					
	Other (spe		aiii experiise					
5		aff work in each S	SA on CITES is:	sues?				
	There are tota	ılly 8 persons in t	ooth Scientific A	Authorities in	volved and wo	rking on CITES	issues.	
6		nate the percenta	age of time they	spend on C	CITES related	Yes	X	
	matters? If yes, please	give estimation				No No informatio	ın 📙	
	ii yoo, piodoo	givo communion				No illioillatio	"" 📙	
		ge of time the 8 S issues would o						
7		skills/expertise of	f staff within the	SA(s)?		Tic	k if applicable	
	Botany						\boxtimes	
	- Ecology						\boxtimes	
	Fisheries							
	Forestry						×	
	Welfare.							
	- Zoology	"					X	
	` -	cify) Geography					\boxtimes	
	No informa			h h c th a C A /	a) in relation	Vaa		
8	to CITES spec	earch activities bo cies?	een undertaker	n by the SA(s) in relation	Yes No	\boxtimes	
	10 0 m = 0 0 p 0 m					No information	n 📙	
9	If Yes, please	give the species	name and prov	vide details o	of the kind of re	search involve	d.	
	Species name	Populations	Distribution	Off take	Legal trade	Illegal trade	Other (specify)	
	1							
	2							
	3							
	etc.							
	If Yes, please gresearch involv	give the species	name and pro	vide details	of the kind of	No informati	on 🗌	
	lesearch involv	eu.						
	Update and tra	anslation of the	computer bas	ed identific	ation tool CIT	ESwoodID into	o all official	
		of the CITES time	oer identification	n programm	e CITESwoodl	D has been de	veloped be-	
		per 2007 and Aug						
		n. The new version <i>Dalbergia retusa</i>					pecies <i>Bulne-</i>	
	In total, the pro-	gramme compris	es 12 trade rele	evant CITES	S timber specie	s and 45 non-C		
	alike-taxa with similar appearance. The CD should serve as a practical and quick approach for all per-							

	CITES listed timber species. The primary objective of using the CD -ROM is to exclude timbers that are definitely not regulated under CITES and to provide a scientific basis for a simple risk analysis for any enforcement officials.					
	Study on utilization, trade and conservation of <i>Hoodia gordonii</i> in So In 2007 a study was carried out to investigate the population status, harves listed succulent species <i>Hoodia gordonii</i> in Southern Africa. Due to its use a <i>Hoodia</i> raw material and products are significantly represented in internation of conservation concern. The study indicated that almost all traded material that cultivated material will be provided now in large amounts.	ting and trade of the as an appetite suppre anal trade which is a r	essant, matter			
	Development of a proposal for CoP 14 to amend annotations for medicinal plant species At the request of the CITES Plants Committee Germany's Scientific Authority for plants chaired a working group to review the existing annotations for CITES-listed medicinal plants species and developed in 2007 a proposal to amend annotations for several medicinal plant taxa. This initiative was necessary as the existing annotations did not adequately reflect the commodities in trade and included some ambiguous terms which led to confusion in trade reporting.					
	Development of principles, criteria and indicators for making non-detriment findings for wild specimens of medicinal plants. Since the 17 th meeting of the CITES Plants Committee in 2008 Germany has been chairing a working group to develop principles, criteria and indicators for the making of non-detriment findings for wild specimens of medicinal plants. The group has been working intersessionally. It has provided significant input to the 'International Expert Workshop on CITES Non-detriment Findings' held in November 2008 in Cancun, Mexico.					
	Trade in and conservation of two shark species, Porbeagle (<i>Lamna na</i> (<i>Squalus acanthias</i>) Since the 14 th CITES Conference of the Parties (CoP) Germany's Scientific collect new information on trade and conservation of the two shark species to comprehensively revise and update the listing proposals presented at Cl considering to resubmit these proposals at the 15 th CoP of CITES again.	Authority did continumentioned above in	uously order			
10	Have any project proposals for scientific research been submitted to the Secretariat under Resolution Conf. 12.2?	Yes No No information	X			
11	Please provide details of any additional measures taken:					

D3 Enforcement Authorities

1	To date has your country advised the Secretariat of any enforcement authorities that have been designated for the receipt of confidential enforcement information related to CITES?	Yes No No information	
2	If No, please designate them here (with address, phone, fax and emai	1).	
3	Has your country established a specialized unit responsible for CITES-related enforcement (e.g. within the wildlife department, Customs, the police, public prosecutor's office)?	Yes No Under consideration No information	
4	If Yes, please state which is the lead agency for enforcement:		
	Federal Agency for Nature Conservation (FANC) Division Z 3.3 "Legal Affairs and Enforcement" Konstantinstrasse 110 D – 53179 Bonn Germany		
5	Please provide details of any additional measures taken:		
	The CITES Management Authority (MA) of the Federal Agency for Natu of the EU Enforcement Action Plan, published on 20 th June 2007 in the 159/07 (Document 2007/425/EC) and began after the 14 th CoP to CIT recommendations contained in the action plan on which the Commously.	e official journal of the EU No FES to nationally implement	o. L the
	Since September 2007 the CITES MA started several initiatives on a tional enforcement action plan in accordance with the provisions of Cl ⁻ CoP 14).		
	Some of the actions recommended in the national action plan had alromany such as the rapid exchange of important information by electror CITES newsletter, public awareness campaigns, training of enforcer relations among German officials in the different authorities and enforce relations are backed up both by formalized but also not formalized agressupport.	nic means through an electroment officers or strong work cement agencies. Such work	onic king king
	In addition to these activities Germany had nationally started a proce recommended in the EU Enforcement Action Plan. All relevant enforce ties involved in the implementation of CITES have been invited to coll plementation of a national action plan. To meet these objectives an Ir Working Group (IANAP-WG) was established at the Federal Agency IANAP-WG met already twice, i.e. in September 2007 and in February representatives from German customs services, the police, national Authorities and other enforcement bodies. The main objectives and targetic from German customs.	ement and management auth aborate on the creation and nteragency National Action F y for Nature Conservation. 2008. The IANAP-WG inclu and local CITES Managem	nori- im- Plan The ides
	 to improve overall inter-agency cooperation; to collect and distribute relevant information; to identify enforcement priorities; to coordinate public relation activities; and to control and coordinate adequate training activities. 		

D4 Communication, information management and exchange

1	To what extent is CIT	ΓES info	rmation in	your coun	try com	puterize	ed? Tick if applicable				
	 Monitoring and re 	porting	of data on	legal trade)		×				
	Monitoring and re	eporting	of data on	illegal trad	e		\boxtimes				
	- Permit issuance										
	- Not at all										
	- Other (specify)										
2	Do the following auth	norities l	nave acces	s to the In	ternet?		Tick if applicable				
	Authority	Yes, continuous and unrestricted access	Yes, but only through a dial-up connection	Yes, but only through a different office	Some offices only	Not at all	Please provide details where appropriate				
	Management Au- thority	X									
	Scientific Authority	×									
	Enforcement Au- thority	×									
3	Do you have an election CITES species?	tronic ir	formation	system pro	oviding	informa	tion on Yes X No No information				
4	If Yes, does it provide	e inform	ation on:				Tick if applicable				
	 Legislation (natio 	nal, reg	onal or inte	ernational)	?		\boxtimes				
	 Conservation star 	tus (nati	onal, regio	nal, interna	ational)	?	×				
	Other (please spe						\boxtimes				
	Import restrictions, tr	ade sta	tistics, perr	mit applicat	tion pro	cedures	s etc.				
	Trade statistics: http://www.bfn.de/03	05 stat	istik+M505	4de7a952.	.html						
	http://www.bfn.de/0305_statistik+M5054de7a952.html Permit application procedures: http://www.bfn.de/0305_antragstellung+M5054de7a952.html Import of hunting trophies: http://www.bfn.de/0305_jagd+M5054de7a952.html Personal effects:										
	http://www.bfn.de/03	05_pers	s_gebrauch	n+M5054d	e7a952	2.html					
	Costs ordinance: http://www.bfn.de/03	05_kos	ten_vo+M5	5 <u>054de7a</u> 9	<u>52.ht</u> m	<u>l</u>					

5	Is it available through the Internet:	No Not	Yes No Not applicable No information								
	Please provide URL:										
	www.cites.bfn.de										
	General information both in German and in Er formation on permit applications including ass nirs, personal effects and hunting trophies. Tamended during the reporting period and pro CITES legislation on the international, EU- and	sociated fees and s The internet site hovides now among	pecific provisionad been signi	ons for tourist s ficantly updated	ouve- d and						
	www.bmu.de										
	General and up-to-date political information on agenda items and outcomes as well as info agreements.										
	www.wisia.de										
	The internet data bank WISIA-online provides information on CITES protected animals and plants not only for professional conservationists but also for the general public. Whoever intends to acquire an exotic souvenir, which often has been manufactured by means of protected species can find through WISIA-online besides information on the protection status many further useful hints, including the relevant date since when a respective species has become a CITES protected specimen.										
	www.artenschutz-online.de										
	An internet based information forum established as a common project between German customs and the CITES Management Authority of the FANC which specifically is targeted for tourists by providing information on protected species in the relevant tourist regions of the world.										
	www.cites-online.de										
	Online platform for internet based applications for an electronically submission of CITES permits including qualified electronic signature.										
	www.zeet.de										
	Information platform provided by Germany's So by the European Union on import restrictions a national trade in CITES species.										
6	Do the following authorities have access to the	following publicatio	ns?	Tick if applical	ble						
	Publication	Management Authority	Scientific Authority	Enforcement thority	Au-						
	2005 Checklist of CITES Species (book and CD-ROM)	×	☒								
	2008 Checklist of CITES Species and Annotated Appendices and reservations (CD-ROM)	X	X	X							
	Identification Manual	X	×	X							
i	CITES Handbook	×	×	×							

7	If not, what problems have been encountered to access to the mentioned i	nformation?	
8	Have enforcement authorities reported to the Management Authority on:	Tick if app	licable
	Mortality in transport?		X
	Seizures and confiscations?		\boxtimes
	Discrepancy in number of items in permit and number of items actually traded?		X
	Comments:		
9	Is there a government website with information on CITES and its requirements?	Yes No No information	
	If Yes, please give the URL: <u>www.cites.bfn.de</u>		
10	Have CITES authorities been involved in any of the following activities to bring about better accessibility to and understanding of the Convention's requirements to the wider public?	Tick if app	licable
	Press releases/conferences		×
	Newspaper articles, radio/television appearances		X
	- Brochures, leaflets		
	- Presentations		X
	Displays Information at border crossing points		\boxtimes
	Telephone hotline		
	Other (specify)		\boxtimes
	On 16 th February 2007 the Federal Agency for Nature Conservat TRAFFIC, WWF and IUCN launched during a press conference in N ternational Standards for Sustainable Wild Collections of Medicinal at MAP)' which include a set of criteria to be used to ensure that any w and aromatic plants is conducted in a sustainable manner. In many the collection in the wild of medicinal and aromatic plants forms the care. Furthermore such collection provides for an important addition to overall improve their (http://www.bfn.de/1850.html?&cHash=e113d89a4e&tx_ttnews[backFws]=283	ürnberg, Germany t and Aromatic Plants (vild collection of Me poor countries wor basis for general al income in poor fa livelik	he 'In- (ISSC- dicinal Idwide health amilies noods.
	 The ongoing illegal trade in caviar from CITES protected sturgeon sp many triggered on 22. May 2007 a media campaign by the FANC. The particular the persisting problem of slack penalizing in caviar court of torneys and judges. 	ne campaign addres	sed in
	The run-up of the 14 th Conference of the Parties (CoP) of CITES we close to summer holiday season was used by the FANC between the awareness through several newspaper articles in the 'Frankfurter burger Wort' an international in German issued daily journal from Linals both on the objectives of the Convention in general and on the right discussed at the 14 th CoP such as conservation of timber and marin provement of CITES enforcement and compliance.	e 22 24. May for I Rundschau', the 'L uxemburg and othe najor political issues	raising uxem- r jour- s to be
	 Germany's Ministry for Environment, Nature Conservation and Nuclear release following an official visit of the Director for Nature Conservation 2007 by announcing closer collaboration with China among others causes. (

all cases one West African country had always been declared as being the country of origin of most of the animals offered. People interested in acquiring the rare CITES-protected species had always in advance to pay as a lump sum several thousand dollars for transport and for the respective shipment. There was no indication that the respective animals did ever exist in reality.

http://www.bfn.de/1850.html?&cHash=e1028cd4dc&tx_ttnews[backPid]=1849&tx_ttnews[tt_news]=969)

- Both Germany's CITES Management Authority and its Scientific Authorities presented some selected key areas of their work through radio interviews before and during the 9th Conference of the Parties to the Convention on Biological Diversity (Bonn, 19th 30th May 2008) http://www.dradio.de/dlf/sendungen/verbrauchertipp/791595. Presentations and posters were provided to the public on problematic areas in CITES enforcement from Germany's perspective, exemplary confiscations, medicinal plants, non-detriment finding process and capacity building tools such as the computer based identification tool for tropical timber species called "CITES wood|D".
- On 11. July 2008 in the middle of the holiday and travel season and associated with the opening of a CITES exhibition a press conference with the President of the FANC, Prof. Beate Jessel had been organized together with the customs administration at München Airport. The event which mainly targeted at tourists travelling to exotic destinations did receive considerable media presence from major newspapers as well as local and national TV- and Radio stations. During this event also newly trained sniffer dogs used by customs to detect protected wildlife shipments shown to the public media representatives. were and ((http://www.bfn.de/3955.html?&cHash=cdf6b17776&tx ttnews[backPid]=3954&tx ttnews[tt n ews]=1173)

Please attach copies of any items as Annex.

11

Please provide details of any additional measures taken:

D5 Permitting and registration procedures

1	Have any cha cials empowe to the Secreta	Yes No Not applicable							
	If no, please	No information							
	Changes	,							
	Since Februar graph 3 & 4 of Authority of th ling Exhibition Secretariat for	agement a Travel-							
	Changes	in designation	or signatures of	relevant	officials:				
	Within the reporting period 4 changes referring to persons competent to sign CITES documents for Germany were reported to the Secretariat (2.1.2007, 2.2.2007, 10.7.2008 and 4.11.2008). Three new executive officers were authorized to sign documents. One officer left the authority. Her authorization was therefore withdrawn and her name was deleted from the list. All changes had been notified immediately and original samples of the respective new signatures were provided to the Secretariat.								
2	To date, has y following?	your country dev	veloped written per	rmit proce	dures for an	y of the	Tick if applicable		
	10				Yes	No	No information	on .	
	Permit issuar	nce/acceptance			×				
	Registration of	of traders			×			***************************************	
	Registration of	of producers			×				
3			TES documents w						
	(Note that act issued docum		nally reported in th	ie Annual	Report by P	'arties. Tr	nis question refers	to	
	2007	Year 1	Import or introduction from the sea	Export	Re-export	Other	Comments		
	How many do issued?	ocuments were	6,080	896	8,988	1,109	see Attachment	6	
	How many ap were denied I severe omiss information?						no information		
	2008 How many do issued?	Year 2 ocuments were	7,573	1,432	10,808	1,138	see Attachment	6	
	information?	because of sions or miss-					no information		
4			that were issued la or miss-informatio		elled and rep	olaced	Yes No No information		
5	If Yes, please	e give the reason	s for this.						

6	Please give the reasons for rejection of CITES documents from other countries.							
	Reason	Yes	No	No information	n			
	Technical violations	×						
	Suspected fraud	×						
	Insufficient basis for finding of non-detriment	×						
	Insufficient basis for finding of legal acquisition	×						
	Other (specify)							
7	Are harvest and/or export quotas used as a management tool dure for issuance of permits?	in the pr	oce-	Yes No No information				
	Comments:							
	Germany has had no exports of wild taken specimen. Howe many has a special responsibility in thoroughly checking e these refer to export quotas.							
8	How many times has the Scientific Authority been requested to	o provide	opinior	ns?				
	Germany is mainly an importing country. Exports took only either bred in captivity or artificially propagated. In such cases to provide advice whether the conditions for artificial propaga met. Referring to imports of CITES Appendix II species impor with the EU regulations. To optimise and harmonize the appl Review Group (SRG) of the EU discusses regularly special scientific statements which either results in a positive opinior tive opinion which leads to the restriction of respective importance in the properties of the properti	the Scie tion or b rt permits ication p import c n to allow orts. Sind y now th	ntific Aureeding are ne rocedurases are imported 1997 ese de	uthorities are requer in captivity have lecessary in accord- re the CITES Scient concludes on the street of some storand the number of socisions account for	ested been ance ntific basic ega- ingle or al-			
9	Has the MA charged fees for permit issuance, registration or reactivities?	elated Cl	TES	Tick if appl	icable			
	 Issuance of CITES documents: 				\times			
	 Licensing or registration of operations that produce CITES 	species	:		\times			
	Harvesting of CITES-listed species :							
	Use of CITES-listed species:				X			
	 Assignment of quotas for CITES-listed species: 							
	- Importing of CITES-listed species:		_					
	- Other (specify):			See Attachment 7	X			
10	If Yes, please provide the amounts of such fees.	<u>. </u>	8	See Attachment 7				
11	Have revenues from fees been used for the implementation of CITES or wildlife conservation?	Ī		Tick if appl	icable			
	- Entirely:							
	Partly: Not at all:				\vdash			
	Not at all. Not relevant:				□ ☑			
	Comments:				<u>(*)</u>			
	centralized budget; annual budget of CITES authorities is fixed	ed more						
	than one year in advance based on applications as occas							
40	mands							
12	Please provide details of any additional measures taken:							

D6 Capacity building

1	Have any of the following activities been undertaken to enhance effectiveness of CITES implementation at the national level?							
	Increased budget for activities		Impro works	vement	of nat	ional	net- 🗵	
	Hiring of more staff	X		ase of te /enforce		cal eq	uipment for moni-	
	Development of implementation tools	X	Comp	uterisati	on		\boxtimes	
	Other (specify)	,						
	During the reporting period in 2007 and Authorities participated regularly as lect year for already in CITES issues special	urers in	four adv	vanced (CITES	S trair		
2	Have the CITES authorities in your cour ing activities provided by external source		n the <i>rec</i>	cipient of	f any o	of the	following capacity build-	
	Please tick boxes to indicate which target group and which activity.	Oral or written advice/guidance	Technical assis- tance	Financial assis- tance	Training	Other (specify)	What were the external sources?	
	Target group							
	Staff of Management Authority							
	Staff of Scientific Authority Staff of enforcement authorities							
	Traders							
	NGOs							
	Public							
	Other (specify)					П		
3	Have the CITES authorities in your cour ing activities?	try beer	the <i>pr</i> o	oviders o	of any	of the	e following capacity build-	
	Please tick boxes to indicate which target group and which activity. Target group	Oral or written advice/guidance	Technical assis- tance	Financial assis- tance	Training	Other (specify)	Details	
	Staff of Management Authority	×	×	П	×			
	Staff of Scientific Authority	<u> </u>	<u> </u>		<u> </u>			
	Staff of enforcement authorities	×			×			
	Traders							
	NGOs							
	Public	İ						
	Other parties/International meetings	X					Review of wildlife trade	
	Other (specify)						legislation	

- 4 Please provide details of any additional measures taken:
 - 1. The Polish government had organized from **18th 20th June 2007** a CITES training seminar as part of an EU funded Twinning-project. Veterinarians were the major target group of the 3 days capacity building meeting on EU-wildlife trade regulations. A representative of the CITES Management Authority of the FANC participated as a lecturer at this meeting.
 - 2. Within the scope of an EU-Commission funded Twinning-project with a CITES implementation component one official from Germany's CITES Management Authority (MA) from the FANC had contributed as lecturer to a CITES training seminar for national customs officers from 23rd -27th July 2007 in Bucharest, Romania.
 - 3. From 10th 11th October 2007 two representatives from Germany's Federal Agency for Nature Conservation CITES Management and Scientific Authority attended together with representatives from the CITES Secretariat, the European Commission, Spain and Belgium as lecturers at a CITES seminar in Chisinau, Moldova funded by the EU TAIEX programme. The principal subject dealt with during the meeting was implementation of CITES through national and international cooperation. Target groups trained during the meeting were representatives from the Management and Scientific Authority, customs agencies and other enforcement bodies.
 - 4. The Slovakian CITES Management Authority (MA) had invited representatives from Germany's CITES Management Authority to participate actively as a trainer at CITES training seminars for customs officers held from 16th 18th October 2007 and for environment inspection service and police held from 8th 10th April in Slovakia. Both seminars were funded by the EU TAIEX programme.
 - 5. In **November 2007**, Germany's Scientific Authority for Plants together with the Institute for Wood Biology and Wood Protection of the German Federal Research Centre for Forestry and Forest Products (BFH) held a training workshop on the identification of CITES timber species. About 40 participants from 13 countries (Belgium, Canada, Czech Republic, Finland, Germany, Greece, Indonesia, Italy, Latvia, Netherlands, Poland, Slovakia and UK) as well as a representative from the CITES Secretariat attended the workshop. Lectures and practical instructions were given by wood anatomists Dr. G. Koch and Dr. H.G Richter, (BFH, University of Hamburg). During the workshop all participants were trained on how to use the CD-Rom "CITES wood D" as an identification aid for CITES listed timber species and how to exclude timbers that are definitely not regulated under CITES. Participants agreed that such training should be repeated to assist in building more capacity among CITES enforcement officials and to further the application of risk analysis of timber shipments
 - 6. On **9**th **April 2008** the 'International Centre for Ivory Research (INCENTIVS)' held its 5th annual meeting at the University of Mainz. The objective of the meeting to which the CITES MA of the FANC contributed actively with a presentation on trade in ivory was to provide to stakeholders up-to-date information on trade in ivory, on advances in developing modern research methods on ivory authenticity and ageing or on ivory use in ancient cultures. The results of this workshop and previous ones held between 2004 and 2008 have been published mostly in English in 2008 in the FANC periodical 'BfN-Skripten' No. 288 'Ivory and Species Conservation' which is available in the world wide web as follows: http://www.bfn.de/fileadmin/MDB/documents/service/skript228.pdf.
 - 7. From **5**th **7**th **May 2008** staff of Germany's CITES Management Authority participated in Bucharest as a trainer in an EU TAIEX Seminar for customs officials of Romania focusing on CITES enforcement matters.
 - 8. On 8th May 2008 a Chinese delegation comprising five representatives from China's State Forestry Administration (CITES Management Authority) visited for two days Germany CITES authorities. During the discussions held with various representatives from Germany's CITES Management Authority agreement was reached to establish closer co-operation on general CITES enforcement issues such as on illegal trade in ivory, establishing a bilateral agreement on controlled deliveries and on better conservation of the significantly traded and non-CITES listed tropical timber species Merbau (*Intsia* spp.).
 - 9. The CITES MA of the FANC had on **17**th **June 2008** organized a capacity building seminar for stakeholders in trade in medicinal and aromatic plants which was attended by representatives from 10 major companies involved in processing and trading in medicinal and aromatic plants.

- 10. Since 2004 Germany's CITES Management Authority of the Federal Agency for Nature Conservation (FANC) issues rather regularly an electronic CITES Newsletter ('Artenschutz-Info des BfN') which (provides information on recent developments in CITES relevant legislation, on infraction cases and development in illegal trade, on court cases or on any other issues of relevance to CITES implementation and enforcement government agencies within Germany. The overall well received and widely acknowledges newsletter is sent by e-mail to all regional CITES management, enforcement and implementation authorities of the 'Länder', to customs and criminal investigation agencies and to the CITES Scientific Authorities. During the reporting period three newsletters were issued in 2007 and four in total in 2008.
- 11. During the reporting period Germany contributed actively to the work of the European Union's Enforcement working group to develop common training materials for customs authorities or law enforcement officials at the various levels. Germany had been asked to take the lead of a subgroup which had been charged to prepare such common training materials for the Member States of the European Union.
- 12. Germany's Scientific and Management Authorities are using a scientific information system for international species conservation, 'WISIA' (www.wisia.de), which has been developed by the Scientific Authority of the FANC as an important reference system for dealing with scientific and management related aspects of species conservation. The Oracle based system which is accessible online both in German and in English contains comprehensive information such as on taxonomy, legal protection status and its history as well as on the distribution of the protected plant or animal species. Currently the internet database contains 30.000 scientific names, about 50.000 synonyms and 13.000 common names of protected animal and plant species. Furthermore the system provides searchable data sets on the conservation status and the distribution of its taxa. About 400 users per day, mostly from customs and regional CITES authorities, Ministries, Nature Conservation Organisations, traders or private individuals, contact free of costs WISIA-online. Any user can either choose between a synoptic overview and an individual species specific information set. Since 2006 WISIA-online can also be searched for strictly protected native non-CITES species. The legal relevance of the online information system is assured through continuous up-dates by Germany's Scientific and Management Authorities which were particularly labour-intensive after the 14th Conference of the Parties due to the many adopted nomenclatural changes of the species listed in the CITES Appendices.
- 13. Germany's Scientific Authority has developed the database 'ZEET' (www.zeet.de), with a complete collection of all individual decisions adopted at EU level on the import of protected species of fauna (under Annex A and B of the EU Wildlife Trade Regulation) from certain countries of origin, for internal and external use. Due to the complexity of EU legislation there is a considerable need of information in the public regarding the provisions on the import of protected animal species such as parrots, chameleons or brown bear hunting trophies. Although import permits are issued on a national basis a large number of decisions taken at EU level must also be taken into account. ZEET offers a direct overview of those protected species that may or may not be imported into the EU member states. ZEET contains 1,387 import decisions for 744 animal species (data as of 28th January 2009), supplemented by export quotas as officially reported by countries of origin for some 716 species/country of origin combinations. The data base of ZEET provides for a synopsis of all individual decisions and annual export quotas currently in force for respective species which are listed in alphabetical order by their scientific name. The German version is available via internet as a PDF-file (www.zeet.de). The ZEET information system targets at animal traders and importers, nature and species conservation authorities, breeders, journalists or media and private individuals interested in nature conservation. The legal relevance of the online information is assured by continuous up-dates by Germany's Scientific Authority.
- 14. From 5th 7th May 2008 the government of Rumania had invited to a CITES training seminar funded through the EU TAIEX programme. A representative of Germany's CITES Management Authority of the FANC participated as a lecturer at this meeting.
- 15. The CITES Management Authority of Slovakia had organized a CITES training seminar for local CITES management and enforcement authorities from 10th 11th September 2008. The meeting was also attended on special invitation by a representative of Germany's CITES Management Authority of the FANC who provided as a teacher specific input to the outcomes of the meeting which mainly focused on the European wildlife trade regulations.

D7 Collaboration/co-operative initiatives

1	Is there an inter-a	Yes No	\square							
								No information		
2	If Yes, which age	ncies a	re represe	nted and	how often d	oes it m	eet?			
	Species Conserv	Species Conservation Advisory Committee for the implementation of CITES								
	A new advisory committee on "Conservation of Species in International Trade" was set up at the Federal Agency for Nature Conservation (FANC) in May 1995 (Federal Gazette No. 94, amended on 29 th March 1999, Federal Gazette No. 67). Its task is to advise the FANC on the implementation of species conservation provisions, and also to advise the Federal Ministry for the Environment, Nature Conservation and Nuclear Safety <i>BMU</i> on the development of species conservation legislation relating to imports and exports. The advisory committee is composed of a total of 14 representatives drawn from the scientific community, nature conservation organisations and representatives from the industry, trade or consumer associations. The committee meets at least once a year. Both its day-to-day business and its working groups are managed by the Federal Agency for Nature Conservation. In 2003 the committee was constituted again for its 3 rd term which is for four years. During the reporting period 2007/2008 the Species Conservation Advisory Committee met only once. The major focus of his work during the respective time period was on the preparation of the 14 th Conference of the Parties of CITES, held in June 2007 in The Hague, Netherlands.									
3	If No, please indicordination among	cated the	ne frequen 3 authoritie	cy of mee	etings or con	nsultanci A(s), Cus	es used by th stoms, police,	ne MA to ensure co others):	O-	
		Daily	Weekly	Monthly	Annually	None	No informa- tion	Other (specify	')	
	Meetings									
	Consultations									
4	At the national lecollaborate with:	vel hav	e there be	en any eff	orts to	Tick if	f applicable	Details if availa	able	
	Agencies for dev	elopme	nt and trad	de			×			
	Provincial, state of	or territo	orial autho	rities			X			
	Local authorities	or com	munities				X			
	Indigenous peopl	les								
	Trade or other pri	ivate se	ctor assoc	ciations			X			
	NGOs						×			
<u> </u>	Other (specify)									
5	To date, have any other formal arrai related to CITES the following age	ngemer been a	nts for insti	itutional co	ooperation			Tick if appli	icable	
	SA					,				
	Customs								\times	
	Police									
	Other border auth	norities	(specify)							
	Other governmer	nt agen	cies							
	Private sector bo	dies								
	NGOs					1				
	Other (specify)									
6	Has your country	particir	oated in ar	ny regiona	l activities			Tick if appli	icable	

	related to CITES?							
	Workshops		X					
	Meetings		X					
	Other (specify)							
	1. From 7 th - 9 th October 2008 representatives from Germany's CITES Management and Scientific Authority participated at a regional CITES plants meeting for European parties held on the island of Lampedusa, Italy. One of the principal objectives of the meeting was to discuss and exchange information on several CITES plant species specific implementation, enforcement and capacity building issues. Furthermore current initiatives for CITES CoP 15 were introduced such as Germany's work on a draft discussion document on introducing timber certification and labelling for CITES listed timber species (http://www.cites.org/eng/com/PC/18/E-PC18-16-02-01.pdf).							
	2. The head of Germany's Scientific Authority for plants participated as Expert Workshop on CITES Non-detriment Findings held from 17 th - Cancun, Mexico. The presentation he gave on a comparison betwee the IUCN checklist, EU guidelines and the International Standard for tion of Medicinal and Aromatic Plants (ISSC-MAP) was finally take working group, which developed and refined it. The final version is in was presented to the 18 th meeting of the CITE (http://www.cites.org/eng/com/PC/18/E-PC18-14-04.pdf).	 22nd November 2 n non-detriment crit r Sustainable Wild (en up by a taxon soluded in the report 	2008 in teria in Collec- specific					
7	Has your country encouraged any non-Party to accede to the Conven-	Yes						
	tion?	No						
		No information	X					
8	If Yes, which one(s) and in what way?							
9	Has your country provided technical or financial assistance to another	Yes	\boxtimes					
	country in relation to CITES?	No						
		No information						
10	If Yes, which country(-ies) and what kind of assistance was provided? See answers given under question D 6 (4)							
11	Has your country provided any data for inclusion in the CITES Identifica-	Yes						
	tion Manual?	No	\boxtimes					
		No information						
12	If Yes, please give a brief description.							
13	Has your country taken measures to achieve co-ordination and reduce duplication of activities between the national authorities for CITES and other multilateral environmental agreements (e.g. the biodiversity-related Conventions)?	Yes No No information						

14 If Yes, please give a brief description.

Sustainable Natural Resources Utilisation and Biodiversity Conservation in the Central Asian Region

Germany's Agency for Technical Co-operation (Deutsche Gesellschaft für Technische Zusammenarbeit – GTZ) had been given the task to start in 2008 until 2013 a several years regional conservation project (project No. 2007.2184.5-001.00) on 'Sustainable Natural Resources Utilisation and Biodiversity Conservation in the Central Asian Region'. Target countries are Tajikistan and Kazakhstan which are home to several important CITES protected ungulates such as Argali (*Ovis ammon*), Urial (*Ovis vignei*), Markhor (*Capra falconeri*) or Saiga (*Saiga tatarica tatarica*).

With regard to the Saiga antelope the project will among others assist some of the range states to implement respective CITES decisions adopted at the 14th Conference of the Parties (14.91, 14.93 and 14.96) but in particular the measures contained in the 'Medium Term International Work Programme for the Saiga Antelope (2007-2011)' which had been developed in support of the Memorandum of Understanding (MoU) under the Convention of Migratory Species (CMS) concerning the conservation, restoration and sustainable use of the Saiga Antelope.

Concerning the Argali the project objectives is to establish among others privately controlled sustainable trophy hunting schemes with the involvement of local communities to better protect and control the local use of this still in the region economically important wild sheep.

CITES/CBD synergy on development of an internationally recognized certificate of Origin/Source/Legal Provenance

The CITES Management Authority of the FANC contributed actively to a CBD 'European Regional Meeting on an Internationally Recognized Certificate of Origin/Source/Legal Provenance' (http://www.bfn.de/fileadmin/MDB/documents/service/vilmreport2.pdf) held at the FANC's International Academy for Nature Conservation on the Isle of Vilm, 24 – 29 Oktober 2006. The CITES Management Authority's (MA) contribution focused on the permit and certificate system under CITES in order to provide the attendants from Europe and North America with a 'lesson-learned-overview' to the Access and Benefits discussion under the Convention on Biological Diversity from a CITES MA perspective.

Please provide details of any additional measures taken:

15

D8 Areas for future work

1	Are any of the following activities needed to enhance effectiveness of CITES implementation at the national level and what is the respective level of priority?								
	Activity	High	Medium	Low					
	Increased budget for activities		\boxtimes						
	Hiring of more staff		X						
	Development of implementation tools		×						
	Improvement of national networks		×						
	Purchase of new technical equipment for monitoring and enforcement		X						
	Computerisation		×						
	Other (specify)								
	In particular for both Scientific Authorities hiring of more staff and the increase in financial resources is a burning issue. These two constraints have impeded the performance of both authorities in the past few years.								
2	Has your country encountered any difficulties in implementing specific	Yes		\boxtimes					
	Resolutions or Decisions adopted by the Conference of the Parties?	No No info	rmation						
3	If Yes, which one(s) and what is the main difficulty?								
	Germany has encountered problems referring to the implementation of the requirements laid down in Res. Conf. 12.10 (rev. CoP 13) on 'Guidelines for a procedure to register and monitor operations that breed Appendix-I animal species for commercial purposes'. In general within Germany there are many hundreds of operations which breed animals in a commercial way. However only a few of them have applied for a CITES registration and were either registered or even rejected for registration. Furthermore as an importing country Germany is very often confronted with animals which originate from commercial operations not included in the register of the CITES Secretariat. Therefore the MA of Germany has been supporting since years any initiative on reviewing and streamlining the current registration guidelines. During the reporting period again two operations had been deleted from the register which currently (as of 31.12.2008) leaves Germany with only two operations to be included on the register of captive breeding operations that breed Appendix-I animal species for commercial								
4	Have any constraints to implementation of the Convention arisen in your country requiring attention or assistance?	Yes No No inf	ormation						
5	If Yes, please describe the constraint and the type of attention or assistance	that is r	equired.						
6	Has your country identified any measures, procedures or mechanisms within the Convention that would benefit from review and/or simplification?	Yes No No inf	ormation						
7	If Yes, please give a brief description.								
8	Please provide details of any additional measures taken:								

E. General feedback

Please provide any additional comments you would like to make, including comments on this format.

Thank you for completing the form. Please remember to include relevant attachments, referred to in the report. For convenience these are listed again below:

Question	Item		
C1	Inspections of traders, producers, markets see ATTACHMENT 1	Enclosed Not available Not relevant	
C3	Details of violations and administrative measures imposed see ATTACHMENT 2	Enclosed Not available Not relevant	
C5	Details of specimens seized, confiscated or forfeited see ATTACHMENT 3	Enclosed Not available Not relevant	
C7	Details of violations and results of prosecutions see ATTACHMENT 4	Enclosed Not available Not relevant	\square
C9	Details of violations and results of court actions see ATTACHMENT 5	Enclosed Not available Not relevant	
D5 (3)	CITES documents issued see ATTACHMENT 6	Enclosed Not available Not relevant	
D5 (10)	Charges for the issuance of CITES documents see ATTACHMENT 7	Enclosed Not available Not relevant	\square
D4(10)	Details of nationally produced brochures or leaflets on CITES produced for educational or public awareness purposes, see ATTACHMENT 8	Enclosed Not available Not relevant	

Comments on the reporting format

In principle the biennial report format as adopted at CITES CoP 13 has proven to be adequate and relatively easy to complete. Amendments, if necessary, shall be considered on a case by case basis and only in the scope of new decisions or resolutions adopted at a Conference of the Parties.

However the information value in relation to questions D1-5&6 and D2-5&6 referring to staff numbers and time spent on work in CITES Management Authorities and Scientific Authorities remains highly questionable as there are instances where such staff is not only working on CITES matters but likely also on other conservation or non-conservation issues. Hence it is extremely difficult and time consuming to evaluate precisely the time and work input on CITES issues only.

ATTACHMENT 1

(Referring to question C 1)

Details on inspections of traders,
producers and markets carried out
by Germany's "Laender" Authorities
and other authorities
in 2007 – 2008

Number of controls carried out in 2007 and 2008										
Federal States		2007			2008					
	1)	2)	Σ	1)	2)	Σ				
Baden-Württemberg	61	79	140	70	79	149				
Bavaria	587	122	709	3)	3)	3)				
Berlin	918	62	980	952	48	1,000				
Brandenburg	11	13	24	3)	3)	3)				
Bremen	78	14	92	49	12	61				
Hamburg	3)	3)	3)	3)	3)	3)				
Hesse	420	75	495	421	124	545				
Mecklenburg- Western Pomerania	264	22	286	272	20	292				
Lower Saxony	274	96	370	282	94	376				
North-Rhine/ Westphalia	1,081	324	1,405	3)	3)	3)				
Rhineland-Palatinate	3)	3)	3)	3)	3)	3)				
Saarland	168	31	199	3)	3)	3)				
Saxony	254	90	344	3)	3)	3)				
Saxony-Anhalt	346	112	458	3)	3)	3)				
Schleswig-Holstein	51	9	60	3)	3)	3)				
Thuringia	214	31	245	328	46	374				

¹⁾ Regular controls

In addition to the controls conducted by the Federal States the Federal Agency for Nature Conservation had also undertaken on its own initiative and in its capacity as the CITES Management Authority a few exemplary inspections at traders premises during the reporting period as follows:

- On 7. March 2008 a major commercial parrot holding and trading facility at Bochum was inspected which still regularly imports mostly captive bred parrots for commercial purposes. At the time of the visit there were more than 200 well cared birds in good holding facilities.

²⁾ Controls based on tip-offs

³⁾ No data

- On 16. June 2008 one of the largest herpetofauna traders in Europe near Freiburg i. Breisgau was inspected together with the regional CITES Authority. The company which had recently moved to totally new built facilities imports mostly non-CITES protected species but also CITES protected species such as monitor lizards, iguanas, tortoises, boas and pythons in significant numbers. The operation was found to be run in a extremely professional way with proper cared animals in clean cages.
- On 25. August 2008 specifically one major caviar CITES registered importing re-packing company in Berlin was inspected together with the local CITES authorities. This inspection was part of a general inspection procedure foreseen for all CITES registered caviar operations one year after their registration had been notified to the CITES Secretariat. Major objective of the inspection was the checking of the bookkeeping procedures as well as the repacking and how the requirements of the universal labelling system as outlined in CITES Resolution Conf. 12.7 (rev. CoP 14) are accomplished by the respective trading company. No significant shortcomings were found during the inspection visit.

(Referring to question C 3)

Administrative and criminal offence proceedings sanctioned by Germany's "Laender" Authorities in 2007 – 2008

Number of administrative offence proceedings and criminal offence

Proceedings sanctioned by "Laender" Authorities in Germany in 2007/2008

Concluded adm	inistrative	proceedings	S	Conclud	led criminal proc	eedings
Federal States	Year	Number	Total fines	Number	Discontinued	Total fines
Baden-Württemberg	2007	5	550€	0	0	0€
	2008	6	705 €	0	0	0€
Bavaria	2007	33	3,823 €	7	2	0€
	2008	1)	1)	1)	1)	1)
Berlin	2007	32	1,455 €	72	70	0€
	2008	29	1,050 €	37	36	0€
Brandenburg	2007	0	0€	1	0	0€
	2008	1)	1)	1)	1)	1)
Bremen	2007	0	0€	0	0	0€
	2008	0	0€	0	0	0€
Hamburg	2007	1)	1)	1)	1)	1)
	2008	1)	1)	1)	1)	1)
Hesse	2007	17	995 €	10	10	0€
	2008	13	125 €	6	6	0€
Mecklenburg-	2007	2	100 €	0	0	0€
Western Pomerania	2008	0	0€	0	0	0€
Lower Saxony	2007	4	185 €	2	0	850 €
-	2008	4	415 €	0	0	0€
North-Rhine/ Westphalia	2007	39	4,383 €	9	7	5,650 €
	2008	1)	1)	1)	1)	1)
Rhineland-Palatinate	2007	1)	1)	1)	1)	1)
	2008	1)	1)	1)	1)	1)
Saarland	2007	0	0€	0	0	0€
	2008	1)	1)	1)	1)	1)
Saxony	2007	0	0€	0	0	0€
-	2008	1)	1)	1)	1)	1)
Saxony-Anhalt	2007	5	875 €	1	1	0€
	2008	1)	1)	1)	1)	1)
Schleswig-Holstein	2007	1	100 €	0	0	0€
	2008	1)	1)	1)	1)	1)
Thuringia	2007	0	0€	0	0	0€
	2008	3	280 €	1	0	2) 0 €

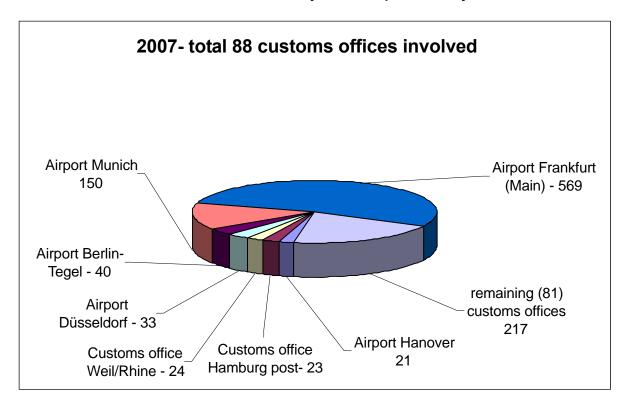
¹⁾ no data

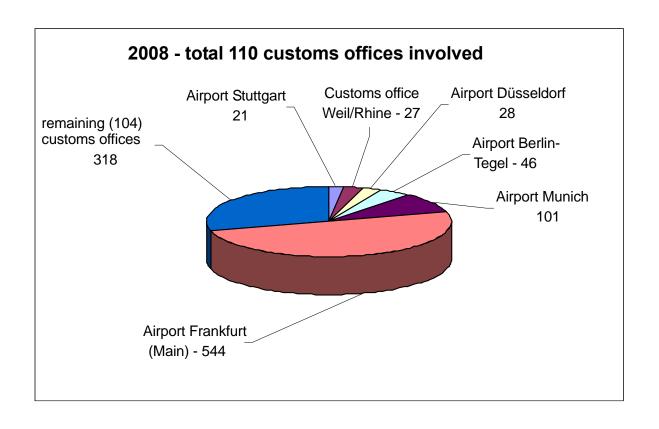
²⁾ sentenced to two years imprisonment on probation (condition: 150 hours social work)

(Referring to question C 5)

Details of specimens seized, confiscated or forfeited in 2007 - 2008

Attachment 3.1 Number of confiscations at major German ports of entry in 2007/2008





Attachment 3.2 Information on seizures and confiscations by customs offices in 2007

Live animals	Code	Description	C.	Seizure				Cancelled				Confiscation		
Live animals 63 2.895 1 no. kg 1 no. kg 1 Live plants, flowers 39 102.118 2.7 21 100.781 69 Live plants, flowers 39 102.118 2.7 21 100.781 69 Insks 100.7 67 2.3 11 20 35 Incorp, key-board ivory Leather products (small' corp. 250 1.320 84 788 145 Lost become to receive and parts of corp. 67 2.72 23 70 88 145 Surpless 10 2.72 2.3 18 84 788 145 Surpless 10 2.72 2.3 10 88 145 145 Surpless 10 2.2 2.2 70 8 88 176 Strins, skin pieces 3 1.76 8.008 67.2 3.5 11 62.3 Sklink, skin pieces 3 1.705 </th <th></th> <th></th> <th>Procedure</th> <th></th> <th>pecimen</th> <th></th> <th>Procedure</th> <th>Sp</th> <th>ecimen</th> <th>Г</th> <th>Procedure</th> <th>Spe</th> <th>Specimen</th> <th></th>			Procedure		pecimen		Procedure	Sp	ecimen	Г	Procedure	Spe	Specimen	
Live animals 63 2.895 19 2.662 38 Live plants, flowers 99 102.118 2,7 21 100.781 69 Tusks 100.7 carving-, piece- 51 169 2,3 11 20 35 Ivory, key-board ivory 13 1,320 84 788 145 Leather products (small' 250 1,320 84 788 145 Irophies and parts of large) 67 272 23 70 39 Sulfied specimens 104 3,523 1 3 4 5 Sulfied specimens 104 3,523 1 3 4 5 Sulfied specimens 104 3,523 1 3 4 5 Sulfied specimens 107 1,705 50,25 11 62,5 17 Skrins, skin pieces 5 1,705 50,25 11 62,5 17 Skrins, skin pieces 5 8,908 67,2				no.	kg	_		no.	kg			no.	kg	_
Live plants, flowers 99 102.118 2,7 21 100.781 69 Tusks 128 29 102.118 2,3 11 20 35 Ivory, carving-, piece- 51 169 2,3 11 20 35 Leather products (small' 250 1.320 84 788 145 Leather products (small' 250 1.320 84 788 145 Trophies and parts of formers 67 272 23 70 39 Sutfled specimens 104 3.523 5 186 88 Sutfled specimens 9 10 0,1 3 4 5 Sutfled specimens 9 10 0,1 3 4 5 Sutfled specimens 9 10 0,1 3 4 5 Skrins, skin pieces 53 124 5 11 625 176 Skriels 8xin pieces 53 67,2 3,5 <	LIA	Live animals	89	2.895		Г	19	2.662			38	144		
Tusks 25 29 6,0 4 8 20 Ivory: carving-, piece- ivory, key-board ivory 51 169 2,3 11 20 35 Leather products (small/ large) 250 1,320 84 788 1445 Inophies and parts of carpaces 67 272 23 70 39 Stuffed specimens 104 3,523 34 4 5 Stuffed specimens 9 1,0 3,1 4 5 Stuffed specimens 104 3,523 34 4 5 Coral sals manufactured 197 1,705 32 93 17 Strells Medicine, blood tissues, and a streathers 46 9,935 67,2 3,5 11 625 28 Shells Medicine, blood tissues, arred bones, arred bon	LIP, FLO	Live plants, flowers	66	102.118	2,1		21	100.781			69	1.171		
Ivory: carvings, piece-ivory, early ings, piece-ivory, key-board ivory 51 169 2,3 11 20 35 Leather products (small/large) 1.320 1.320 84 788 1445 Irophies and parts of rothies and parts of considerations 67 272 23 70 39 Sulfied specimens 104 3.523 94 5 88 collipce, carapaces 9 10 0,1 3 4 5 Skins, skin pieces 33 124 32 93 17 Corals, also manufactured 197 1.705 500,5 11 625 16 Skins, skin pieces 33 1.24 3 11 625 17 Skins, skin pieces 46 9,935 67,2 3,5 11 625 4 Shells Medicine, blood tissues, and the states, oil 1 1 4 1 4 1 Eggs 1 1 1 1 1 4 1	LUS	Tusks	25	29	6,0		4	8		П	20	20	6,0	
Leather products (small 250 1.320 84 788 145 Leather products (small 250 1.320 23 70 39 Trophies and parts of	TVC TVP TVK	Ivory: carving-, piece-	51	169	2,3	t-	11	20			35	135	2,3	
Protein Protein 1,320	W. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Treather products (small/								Т				
Trophies and parts of trophies 67 272 23 70 39 Stuffied specimens 104 3.523 5 186 88 Sufficed specimens 104 3.523 5 186 88 Sufficed specimens 104 3.523 5 124 5 Swins, skin pieces 33 124 32 93 176 Skins, skin pieces 33 124 32 93 176 Shells 76 8,908 10 8,259 60 Medicine, blood tissues, 46 9,935 67,2 3,5 11 680 60,00 1,5 34 Eggs 1 1 1 1 1 1 1 1 1 4 1 1 1 4 1 1 1 4 1 1 1 1 1 1 4 1 1 1 1 1 1 1 1 1	LPL,LPS	large)	250	1.320		·	84	788			145	309		
trophies Suffed specimens 104 3.523 5 186 88 88 88 88 88 88 88 88 88 88 88 88 8	TRO, CLA, FOO,	Trophies and parts of	LY	CLC			7,	02			30	187		
Stuffed specimens 104 3.523 5 186 88 calipee, carapaces 9 10 0,1 3 4 5 Skins, skin pieces 53 124 32 93 17 Corals, also manufactured 197 1.705 502,5 11 625 17 Shells 76 8.908 10 8.259 60 17 Medicine, blood tissues, extracts, oil 46 9.935 67,2 3,5 11 625 60 Boss, carved bones, extracts, oil 1 1 1 60,00 1,5 34 Gaviar 41 1 31,5 11 6,2 28 Gaments 5 5 1 1 6,2 28 Gaments 4 11,2 6 2 2 3 Meat 4 10,8 2,4 5 343 0,6 2 Garments 4 5 34 6	SKU, TAI, TEE,	trophies	70	717			C.7	0/			37	+01		
calipee, carapaces 9 10 0,1 3 4 5 Skins, skin pieces 53 124 32 93 17 Corals, also manufactured 197 1.705 502,5 11 625 176 Shells Medicine; blood tissues, active blood tissues, and the sextracts, oil 46 9.935 67,2 3,5 11 680 60,00 1,5 34 Eggs 1 1 8 6 67,2 3,5 11 60,0 1,5 34 Eggs 1 1 6 60,0 1,5 34 9 Bones, carved bones, 5 5 5 1 1 6,2 28 Garniar 41 0,08 1 6,2 2 28 Garnents 5 5 1 1 4 1 Garniar 4 11,2 2 3 4 Hairs 6 60 23 3 4	BOD	Stuffed specimens	104	3.523			5	186			88	3.311		
Skins, skin pieces 53 124 32 93 17 Corals, also manufactured 197 1.705 502,5 11 625 176 Shells 76 8.908 10 8.259 60 176 Medicine, blood tissues, extracts, oil 46 9.935 67,2 3,5 11 680 60,00 1,5 34 Eggs 1 1 6 60,00 1,5 34 9 Eggs 1 1 6 60,00 1,5 34 9 Eggs 1 1 6 60,00 1,5 34 9 Bones, carved bones, a rectance bones, a forward bo	CAL, CAP,	calipee, carapaces	6	10	0,1		3	4			5	5	0,1	
Corals, also manufactured 197 1.705 502,5 11 625 176 176 Shells 76 8.908 10 8.259 60 10 8.259 60 Medicine; blood tissues, active blood tissues, and the statests, oil 46 9.935 67,2 3,5 11 680 60,00 1,5 34 Eggs 1 1 1 1 60 1 34 4 Engles 10 125 1 1 4 4 4 4 4 4 4 4 4 4 1 4 4 4 4 4 1 6 2 2 8 2 4 1 3 4 4 1 4 1 4 4 1 4 1 4 4 1 4 8 3 4 4 1 4 8 8 8 4 8 8 8 9 <t< th=""><td>SKI, SKP</td><td>Skins, skin pieces</td><td>ES</td><td>124</td><td></td><td></td><td>32</td><td>93</td><td></td><td></td><td>17</td><td>27</td><td></td><td></td></t<>	SKI, SKP	Skins, skin pieces	ES	124			32	93			17	27		
Shells 76 8.908 10 8.259 60 Medicine; blood tissues, extracts, oil 46 9.935 67,2 3,5 11 680 60,00 1,5 34 Eggs 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 4	COR, COM	Corals, also manufactured	<i>L</i> 61	1.705	502,5		11	625			176	1.040	2,5	
Medicine, blood tissues, extracts, oil 46 9.935 67,2 3,5 11 680 60,00 1,5 34 Eggs 1 1 1 1 1 1 1 1 1 1 1 1 4 4 1 4 4 4 4 4 4 4 4 4 4 4 4 4 1 6,2 2 28 2 2 8 6 6 2 2 8 6 6 2 2 8 6 6 2 2 8 6 6 2 2 8 6 6 2 2 8 6 6 6 6 6 6 6 6 6 6 6 2 3 4 4 11,2 8 3 4 6 6 6 6 6 6 6 6 6 6 6 6	SHE	Shells	92				10	8.259		Г	09	637		
Eggs 1 4 4 4 4 4 4 4 1 2 2 8 4 4 4 1 5 2 2 8 2 4 4 4 4 1 5 2 2 2 8 2 4 4 1 5 2 2 2 8 2 4 1 5 2 2 8 3 4 4 1 1 6 2 2 8 6 6 2 3 4 6 6 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 4 5 3	MED, SPE, EXT,	Medicine; blood tissues,	46	9.935	67,2	3,5	=	089	60,00	1,5	34	9.255	7,2	2,0
Eggs 1 1 1 1 1 BOC Bones, carved bone	OIL	extracts, oil		Tiple of	1 12	.0						20	158	Ŋ.
BOC Bones, carved bones, arrived bones, carved bones, carved bones, arrived bones, carved bones, arrived bones, arri	EGG	Eggs	-	-							1	1		
BOC Bones, carved bones, arrived bones, and caviar 5 5 1 1 4 4 4 4 4 11,2 11 6,2 28 </th <td>FEA</td> <td>Feathers</td> <td>10</td> <td>125</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>6</td> <td>123</td> <td></td> <td></td>	FEA	Feathers	10	125							6	123		
Caviar 41 31,5 11 6,2 28 Gall 3 14 0,08 6 2 28 Meat 4 4 11,2 6 6 3 Garments 33 44 16 23 12 12 Hairs 6 60 6 6 6 6 6 6 NPL, COS, dried plants, cosmetics, derivatives 31 424 10,8 2,4 5 343 0,6 23 Cacti-rainsticks, timber 4 503 6 2 114.543 66,2 2,1 818	BON, BOC	Bones, carved bones,	5	5			1	1			4	4		
Gall 3 14 0,08 6 2 2 Meat 4 4 11,2 6 6 3 12 3 Garments 33 44 16 23 12 12 12 Hairs 6 60 60 16 23 6 6 6 Not, Cos, dried plants, cosmetics, dried plants, cosmetics, derivatives 31 424 10,8 2,4 5 343 0,6 23 Cacti-rainsticks, timber 4 503 5 267 114.543 66,2 2,1 818	CAV	Caviar	41		31,5		11		6,2		28		23,3	
Meat 4 4 11,2 6 23 3 Garments 33 44 16 23 12 12 Hairs 6 60 60 7 7 6 6 DPL, COS, Grive dried plants, cosmetics, derivatives 31 424 10,8 2,4 5 343 0,6 23 Cacti-rainsticks, timber 4 503 59 267 114.543 66,2 2,1 818	GAL	Gall	3	14	0,08						2	4	0,08	
Garments 33 44 16 23 12 Hairs 6 60 10 24 5 343 6 6 OPL, COS, Gried plants, Osmetics, drived plants, Cosmetics, drived plants, cosmetics, drived plants, dri	MEA	Meat	4	4	11,2						3		11,2	
Hairs 6 60 60 6 6 6 6 6 6 6 6 6 6 6 6 6 7 7 8 6 6 23 7 8 2 4 5 343 9 6 23 3 2 4 <th< th=""><td>GAR</td><td>Garments</td><td>33</td><td>44</td><td></td><td></td><td>16</td><td>23</td><td></td><td></td><td>12</td><td>14</td><td></td><td></td></th<>	GAR	Garments	33	44			16	23			12	14		
DPL, COS, Gried plants, cosmetics, dried plants, Cosmetics, derivatives 31 424 10,8 2,4 5 343 0,6 23 Cacti-rainsticks, timber 4 503 503 59 267 114.543 66,2 2,1 818	HAI	Hairs	9	09							9	09		
Cacti-rainsticks, timber 4 503 4 Specimens 1.178 132.188 634,3 5,9 267 114.543 66,2 2,1 818	ROO, DPL, COS, DER	Roots, dried plants, cosmetics, derivatives	31	424	10,8	2,4	5	343		9,0	23	64	7,5	9'0
Specimens 1.178 132.188 634,3 5,9 267 114.543 66,2 2,1 818	MIT	Cacti-rainsticks, timber	4	503							4	503		
	Total	Specimens	1.178	132.188	634,3	5,9	267	114.543	66,2	2,1	818	17.012	60,1	2,6

Notes on the confiscations in 2007:

Following taxa (data not complete) and specimens were confiscated. Information on seizures which were cancelled is indicated in italic letters.

LIA	Psittaciformes spp. (4), Testudinidae spp. (73, incl 56 Trachemys scripta elegans), Dendrobates pumilio (10); Rousettus egyptiacus (55, Habitats directive) cancelled: Psittaciformes spp. (4), Boidae spp. (66), Chamaeleo spp. (18), Chelonoides spp. (10), Cordylus tropidosternum (110), Iguana iguana (150), Ocadia sinensis (500), Python regius (500), Phelsuma spp. (68), Pandinus imperator (800), Scleropagus formosus (27), Tridacna gigas (77);
LIP	Cactaceae spp. (430), Orchidaceae spp. (708), Ravenea rivularis (28), Tillandsia spp. (11); cancelled: Cactaceae spp.(2,059), Cycas revoluta(30), Orchidaceae spp.(98,692) also as FLO;
TUS	Loxodonta africana (20, 6 kg); cancelled: Elephantidae spp. (6), Monodon monocerus (2);
IVC, IVP, IVK	Loxodonta africana (111+2,3 kg; 11; IVP:1), Elephas maximus (6, 3), Hippopotamus amphibius (11); cancelled: IVK-Elephantidae spp. (1), IVK-Elephantidae spp. (19);
LPL, LPS	Crocodylia spp. (LPL-34, LPS-52; <i>cancelled: LPL-81, LPS-563</i>), Serpentes spp. (LPL-101, <i>80</i> , LPS-57, <i>57</i>), Varanus spp. (LPL-26, <i>4</i> , LPS-22, <i>131</i>), Tupinambis (LPL-6, <i>10</i> , LPS-7, <i>6</i>);
TRO/	Tursiops truncatus (TEE-102), Odobenus rosmarus (TEE-2, 11), Tayassuidae spp. TEE-9), Primates spp. (SKU-7, TEE-12), Canis lupus (SKU-1), Felidae spp. (CLA-3; SKU-2), Ursidae (SKU-1, TEE-1), Crocodylia spp. (CLA-2; SKU-18, incl C. siamensis, TEE-12), Podocnemis spp. (TRO-2); <i>cancelled:</i> Loxodonta africana (EAR-4, FOO-8, SKU-2, TAI-2), Primates spp. (SKU-5, TRO-1), Ursidae spp. (SKU-4; TRO-1), Felidae spp. (SKU-3), Oryx dammah (TRO-3), Odobenus rosmarus (TEE-11), Crocodylia spp. (TEE-21);
BOD	Cheloniidae spp. (5), Falconiformes spp. (2), Reptilia spp. (22, Naja naja-66), Ornithoptera spp. (10, cancelled: 184), Hippocampus spp.(3,195), Phelsuma (6), Pandinus imperator (6);
CAP	Cheloniidae spp. (CAP-2; CAL-1), Testudinidae spp. (CAP-2, 4), Cuora spp. (CAP-0.1 kg);
SKI, SKP	Felidae spp. (SKI-4, SKP-4), Canis lupus (SKI-2, SKP-6), Equus zebra hartmannae (SKP-1), Crocodylia spp. (SKI-2, SKP-1), Serpentes spp. (SKI-3, SKP-4); <i>cancelled:</i> Canidae spp. (SKI-16, SKP-35), Felidae spp. (SKI-5, SKP-1), Ursidae spp. (SKI-5), Primates spp. (SKI-4), Equus zebra hartmannae (SKI-14), Loxodonta africana (SKI-4, SKP-4);
SHE	Tridacnidae spp. (483, <i>cancelled:</i> 2,100), Strombus gigas (152); <i>cancelled:</i> Pinna nobilis (6,159; Habitats directive)
MED, EXT, SPE, OIL	Panthera pardus (MED-108), Primates spp. (SPE-54ml), Ursidae spp. (MED-35, OIL-11), Moschus spp. (MED-1,040), Hippocampus spp. (MED-480), Saussurea costus (MED-3,000; 520), Dionea muscipula (MED-400), Hoodia spp. (MED-4,089,-50kg, EXT-4), Prunus africana (MED-84), Cactaceae spp. (MED-7,2 kg); cancelled: Opuntia spp. (EXT: 10 kg);
FEA	Psittaciformes spp. (122), Ramphastos vitellinus(1)
BON, BOC	Cetacea spp. (BOC-1, BON-2), Loxodonta africana (BON-1);
CAV	Acipenseriformes spp. (23.3 kg, <i>cancelled</i> : 6.2kg);
GAL	Ursidae spp. (8 g); seized: Ursus thibetanus (4 ampuls)
MEA	Cetaceae spp.(0.4 kg), Chaetophractus nationi (1); Alligator spp. (10,8 kg), Primates spp. (3)
GAR	Canidae spp. (7, 19); Felidae spp. (5, 1), Pythonidae spp. (1);
HAI	Loxodonta africana (60)
ROO, DPL, COS, DER	Panax quinquefolius (ROO-14PC + 20.6 kg), Rauvolfia serpentina (ROO-0.2 kg), Acipenseriformes spp. (COS-1 kg + 60 ml), Aloe ferox (DER-6, -COS: 0.5 l, cancelled: 37 + 1.8l), Cactaceae spp. (COS-5), Orchidaceae spp. (ROO-37); cancelled: Cervus elaphus (DER-240), Panax ginseng (ROO-81);
TIM	Cactaceae spp. (503 cacti rainsticks)

Attachment 3.3 Information on seizures and confiscations by customs offices in 2008

Procedure Specimen Procedure Specimen Procedure Specimen Procedure Procedure Inc. Rg 1 Procedure Inc. Inc. </th <th>Code</th> <th>Description</th> <th></th> <th>Seizure</th> <th></th> <th></th> <th></th> <th>Cancelled</th> <th>ps</th> <th></th> <th></th> <th>Confiscation</th> <th></th> <th></th>	Code	Description		Seizure				Cancelled	ps			Confiscation		
Live animals			Procedure		Specimen		Procedure	S	ecimen		Procedure	Sp	Specimen	
Live animals				no.	kg	1		no.	kg	_		n0.	kg	I
Trusks 150 36.045 3.00 18 31.173 107 116 Trusks 12 15 8.61 1 2 2 2 Incorp.earving 29 183 0.42 5 16 9 9 Leather products (small 232 1.298 56 732 107 2 Incopies 29 1.298 3.60 5 64 58 21 Incopies and parts of 43 83 9 19 21 21 Incopies 26 486 3.60 5 64 58 21 Shuffed speciments 86 486 3.60 5 64 58 21 Shuffed speciments 86 4.289 17 4.00 173 7 Shelis 25 2.604 1.425,0 11 905 1.421,0 123 7 Shelis 26 2.604 1.425,0 11 207 4.00 3.5 3.5 15.2 Eggs 1 40 1.40 1.40 5 5 5 Enthers 8 4.06 1 1.15 1.15 1.15 6 2.1 Garments 10 2.196 1 150 1 150 1 1 Covid constraints 10 2.196 1 150 1 150 1 Covid constraints 20 4.494 17 27 6 6 2.1 Derivates 1 1.50 1 1.50 3.5 3.5 3.5 3.5 3.5 Covalisation would be a second of the	ПА	Live animals	22	2.360			19	2.086			24	187		
Tusks Tusks 12 15 8,61 1 2 2 2 1 Leather products (small) 232 12.98 56 732 107 2 Leather products (small) 232 12.98 560 732 107 2 Leather products (small) 232 12.98 5.60 5 64 5.88 2 Loophies and parts of	LIP, SEE	Live plants	150	36.045			18	31.173			107	1.662	3,0	
Frony-carving	TUS	Tusks	12	15	8,61		1	2			2	-	1,5	
Leather products (small	IVC	Ivory- carving	29	183	0,42		5	16			6	46		
V, SKU, Trophies and parts of trophies 43 83 9 19 21 21 A trophies Sutfled specimens 86 486 3,60 5 64 58 2 A corals, also manufactured 7 24 1 2 3 3 8 9 9 Neils Skinp sees 54 127 31 88 9 9 9 Medicine, blood tissues, soll 169 2.604 1.425,50 11 905 1.421,0 123 7 Eggs 1 4.289 19,20 3,9 13 1.150 16,70 3,5 53 15.2 Eags 1 40 1 2.65 1 1.150 1.150 1 2.57 4 2.5 2.1 Eags 1 40 1 2.65 1 2.7 4 2.5 2.1 Bones 7 4.04 1 2.5 2.1 2.2 2.2	LPL,LPS	Leather products (small/large)	232	1.298		2	99	732	1		107	298		
Suffed specimens	TRO, FOO, SKU, TEE, CLA	Trophies and parts of trophies	43	83			6	19			21	36		
Skins, skin pieces, scales	ВОД	Stuffed specimens	98	486	3,60		5	64			58	259		
Skins, skin pieces 54 127 31 88 9	CAP, SCA	carapaces, scales	7	24			1	2			3	3		
COM Corals, also manufactured 169 2.604 1.425,50 11 905 1.421,0 123 7 SPE, EXT, Medicine; blood tissues, oil 52 4.289 19,20 3,9 13 1.150 16,70 3,5 35 15.2 SPE, EXT, Medicine; blood tissues, oil 8 24.889 19,20 3,9 13 1.150 16,70 3,5 35 15.2 Eggs 1 40 1 14 5 5 2 Bones 7 265 1 257 4 5 2 Caviar 41 36,10 1 257 4 5 2 Meat 5 6 44,94 17 27 6 2.1 Meat 5 5 6 44,94 1 150 6 2.1 DPL, COS, Roots, dried plants, 37 40.150 356,20 0,6 8 35.379 34,2 11	SKI, SKP	Skins, skin pieces	54	127			31	88			6	14		
SPE, EXT, Medicine, blood tissues, extracts, oil 52 4.289 19.20 3,9 13 1.150 16,70 3,5 53 15.2 Eggs 1 40 1 1 1 1 4 5 2 Eathers 8 406 1 1 14 5 2 Bones 7 265 1 257 4 5 2 Caviar 41 36,10 17 257 4 5 2 Meat 5 6 44,94 7 26 4 7 26 Hairs 10 2.196 7 27 6 21 DPL, COS, Roots, dried plants, 37 40.150 356,20 0,6 8 35.379 344,2 11 2 SAW sawn wood 2 20 35,379 35,412 11 2 15 Sheciments 11,43 11,827 45 3	COR, COM	Corals, also manufactured	169	2.604	1.425,50		11	905	1.421,0		123	891	3,0	
SPE, EXT, Medicine, blood tissues, oil extracts, oil extracts and extracts are always and extracts and extracts are always as a solution of extractions, provider and extractions, provider are always as a solution of extractions, provider are always as a solution of extractions, provider and extractions are always as a solution of extractions and extractions are always as a solution of extractions and extractions are always as a solution of extractions are always are alw	SHE	Shells	52	4.289			7	4.000			36	269		
Eggs	MED, SPE, EXT,	Medicine; blood tissues,	86	24.889	19,20	3,9	13	1.150	16,70	3,5	53	15.296	2,5	0,4
Feathers Feathers 8 406 1 14 5 5 2 Bones 7 265 1 257 4 4 Caviar 41 36,10 17 257 4 5 Garments 35 50 17 27 6 2.1 Hairs 10 2.196 1 150 6 2.1 Delivates 1 150 1 150 1 150 1 2 Cacti-rainsticks, timber, 2 206 2 2 2 2 Shecimens 1 14.2 11.5 27 1807 57 4.5 205 175 215 215 215 Shecimens 1 14.2 11.5 27 1807 57 4.5 205 21	OIL	extracts, 011		AO					6			JUN JUN	8	
Bones 7 265 1 257 4 4 4 56,10 1 257 4 4 5 6 44,94 17 27 6 5 6 44,94 17 27 6 5 6 6 6 6 6 6 6 6	100 100 100 100 100 100 100 100 100 100	Legs Teathers	- ≪	406		T	-	14			_ ~	787		
Caviar 41 36,10 26 Meat 5 6 44,94 35 36 Garments 35 50 17 27 6 Hairs 10 2.196 1 150 6 Derivates 1 150 1 6 DPL, COS, Roots, dried plants, cosmetics, powder 37 40.150 356,20 0,6 8 35.379 344,2 11 SAW sawn wood 2 206 1 202 1 1 202 1 1 Shecimens 1 143 1143 115,877 4.5,705 4.5,705 178 10 35,615 7 <td< th=""><th>BON</th><th>Bones</th><th>2</th><th>265</th><th></th><th></th><th>-1</th><th>257</th><th></th><th></th><th>0 4</th><th>5</th><th></th><th></th></td<>	BON	Bones	2	265			-1	257			0 4	5		
Meat 5 6 44,94 9 3 3 50 17 27 6 8 3 6 8 3 6 8 3 6 8 8 8 6 8 8 8 8 8 8 1 1 8 1 1 8 1 1 1 8 1 1 1 1 8 1 2 2 2 2 2 3 4 1 1 2 2 3 4 1 2 2 4 1 2 2 4 1 2 2 4 1 2 3 4 1 2 3 4 1 2 3 4 1 3 4 <th< th=""><th>CAV</th><th>Caviar</th><th>41</th><th></th><th>36,10</th><th></th><th></th><th></th><th></th><th></th><th>26</th><th></th><th>17,2</th><th></th></th<>	CAV	Caviar	41		36,10						26		17,2	
Garments 35 50 17 27 6 Hairs 10 2.196 7 6 6 DPL, COS, Gried plants, cosmetics, powder 37 40.150 356,20 0,6 8 35.379 344,2 11 SAW Sawn wood 2 206 1 202 1 202 1 Sheeimens 1143 1143 11897 145 15 15 15 15	MEA	Meat	5	9	44,94						3	9	0,2	
Hairs 10 2.196 6 6 DPL, COS, Cosmetics, powder Roots, dried plants, cosmetics, powder 37 40.150 356,20 0,6 8 35.379 344,2 11 SAW Sawn wood 2 206 1 202 1 202 1 Sheerinens 1143 115,872 1807,57 45,056 17810,356 35,515 2	GAR	Garments	35	50			17	27			9	7		
DPL, COS, Gried plants, cosmetics, powder 37 40.150 356,20 0,6 8 35.379 344,2 11 SAW Sawn wood 2 206 11 202 178,10 35 178,10 35 615	HAI	Hairs	10	2.196							9	2.123		
DPL, COS, Goods, dried plants, cosmetics, powder 37 40.150 356,20 0,6 8 35.379 344,2 11 SAW Sawn wood 2 206 1 202 1 202 1 Sheetimens 1143 115,877 1807,57 45 205 1781 35 615	DER	Derivates	-	150			1	150						
SAW sawn wood 2 206 1 202 1 205 A 5 205 76.5 1 7810 3 5 615	ROO, DPL, COS,	Roots, dried plants,	37	40.150	356,20	9,0	8	35.379			П	229	2,2	9'0
SAW sawn wood 2 206 1 202 1 202 1 5 205 15 807 57 4 5 205 75 75 76 1 781 0 3 5 615	NO.	cosmetics, powder							II.					
Specimens 1143 115 877 4 8 205 76 76 1781 0 3 8 615	TIM, SAW	Cacti-rainsticks, timber, sawn wood	Ŋ	206			-	202				寸		
202 (1.101, 1.10	Total	Specimens	1.143	115.872	1.897,57	4,5	205	76.266	1.781,9	3,5	615	21.537	29,5	1,0

Notes on the confiscations in 2008:

Following taxa (data not complete) and specimens were confiscated. Information on seizures which were cancelled is indicated in italic letters.

	Aves spp. (4), Testudinidae spp. (31, incl. 14 Trachemys scripta elegans); EU Habitats directive: Bufo viridis (25), Chalcides occellatus (75), Vormela peregusna (2);
LIA	cancelled: Psittaciformes spp. (9), Serpentes spp. (20; Python regius -574), Chamaeleonidae spp. (56), Iguana iguana (900), Phelsuma dubia (20);
	Cactaceae spp. (970), Orchidaceae spp. (577 + 3kg), Tillandsia spp. (24), Encepharlartos
LIP, SEE	spp. (52), Cycadaceae spp. (14); <i>cancelled:</i> Cactaceae spp.(132), Orchidaceae spp.(938), Sarracenia spp. (SEE: 30,000), Tillandsia xerographica (100);
TUS	Loxodonta africana (1 + 1(= 1.45 kg), <i>cancelled:</i> (2); <i>seized:</i> 8.6 kg = 6 tusks (thereof 1 tusk = 0.6 kg of Elephas maximus);
IVC	Elephantidae spp. (16), Loxodonta africana (25), Elephas maximus (3, 2), Hippopotamus amphibius (2); <i>cancelled:</i> Odobenus rosmarus (13), Cetaceae spp. (1); <i>seized:</i> Elephantidae spp. (167 + 0.4kg)
LPL, LPS	Elephas maximus (LPS-3), Crocodylia spp. (LPL-11, LPS-64; <i>cancelled: LPL-122, LPS-208</i>), Serpentes spp. (LPL-72, <i>56</i> , LPS-127, <i>57</i>), Varanus spp. (LPL-7, <i>2</i> , LPS-18, <i>267</i>), Tupinambis (LPL-8, <i>21</i> , LPS-16, <i>1</i>);
TRO, TEE, SKU, CLA, FOO	Carcharodon carcharias (TEE-2), Primates spp. (TEE-5), Canis lupus (SKU-1), Felidae spp. (CLA-3; SKU-2; TEE-1), Falconiformes spp. (FOO-1, SKU-1), Crocodylia spp. (CLA-1; SKU-8;: TEE-6, FOO-1); <i>cancelled:</i> Primates spp. (SKU-2), Ursidae spp. (SKU-2), Felidae spp. (SKU-1), Paradisaeidae spp. (SKU-1), Crocodylia spp. (SKU-2, TEE-11);
BOD	Ursus arctos (1), Falconiformes spp. (2), Strigiformes spp. (Annex A: 2), Crocodylia spp. (2), Varanus griseus (1), Naja naja (66), Ptyas mucosus (6), Phelsuma spp. (2), Pandinus imperator (1), Lepidoptera spp. (19, <i>cancelled: 16</i>), Hippocampus spp. (156);
CAP, SCA	Testudinidae spp. (CAP-2), Emydidae spp. (CAP-1), Arapaima gigas (SCA-1); seized: Cheloniidae spp. (SCA-18);
SKI, SKP	Felidae spp. (SKI-1), Canis lupus (SKP-1), Alopex lagopus (5), Equus zebra hartmannae (SKI-1), Crocodylia spp. (SKI-2, SKP-2), Serpentes spp. (SKP-1); cancelled: Canis lupus (SKI-34), Felidae spp. (SKI-1), Ursidae spp. (SKI-11), Equus zebra hartmannae (SKI-19), Crocodylus niloticus (SKI-20);
SHE	Tridacnidae spp. (146, <i>cancelled: 4,017</i>), Strombus gigas (122), Hippopus hippopus (1);
MED, EXT, SPE, OIL	Panthera pardus (MED-20), Primates spp. (SPE-1), Boidae spp. (OIL-1I), Hippocampus spp. (MED-4), Saussurea costus (MED-6,300), Hoodia spp. (MED-8,070), Prunus africana (MED-600), Cactaceae spp. (MED-1,75 kg; <i>cancEXT:3,5I</i>), Aloe ferox (MED-300, EXT-0,4 I); <i>cancelled:</i> Primates spp. (SPE: 1,047+ 1kg), Phalaenopsis spp. (EXT: 15,7 kg);
EGG	Cheloniidae spp. (40);
FEA	Psittaciformes spp. (284); seized: Falconiformes spp. (122);
BON	Cetacea spp.(2), Odobenus rosmarus (1), Ursus arctos (1), cancelled: Panthera pardus (257);
CAV	Acipenseriformes spp. (17.2 kg);
MEA	Ursus thibetanus (0.2 kg), Primates spp. (bushmeat - 1), Acipenseriformes spp. (smoked - 5); seized: Antilope spp. (10 kg), Crocodylia spp. (34.7 kg);
GAR	Canidae spp. (1, 14 mostly Alopex lagopus), Felidae spp. (1, 2), Pythonidae spp. (2);
HAI	Loxodonta africana (7); EU Habitats directive: Hystrix cristata (2.116);
DER	cancelled: Trachemys scripta elegans (DER-150) - not protected -;
COS, DPL, POW, ROO	Hirudo medicinalis (COS-100), Panax quinquefolius (ROO-9 PC + 2 kg), Acipenseriformes spp. (COS-234 ml), Aloe ferox (COS: 0.35 l), Euphorbia spp. (COS-120); cancelled: Orchidaceae spp.(DPL-100), Cactaceae spp.(POW-0.3 kg), Phalaenopsis spp. (COS-30,000), Euphorbia spp. (COS-5,287), Acipenseriformes spp. (COS-343.9 kg); Swietenia mahagoni (SAW-4), cancelled: Eulychina acida (TIM-202 cacti rainsticks);
SAW, TIM	Swieterila managoni (SAVV-4), canceneu. Eurychina acida (Trivi-202 Gacti famsticks),

Number of specimens seized and confiscated by Federal Authorities in 2007 and 2008 | States | Year | Living animals | Living plants | Dead speciment and derivative plants | Dead speciment and derivative plants | Dead speciment plants | Dead spec

Federal States	Year	L	iving a	animal	s		Living	plants	5			imens, rivative	
		Ann	ex A	Ann	ex B	Ann	ex A	Ann	ex B	Ann	ex A	Anne	x B
		1)	2)	1)	2)	1)	2)	1)	2)	1)	2)	1)	2)
Baden-	2007	8	0	4	3	0	0	0	0	9	1	0	0
Württemberg	2008	12	0	9	1	0	0	0	0	5	0	0	1
Bavaria	2007 2008	55 3)	46 3)	136	16 3)	3)	3)	3)	3)	16 3)	3)	32	34
.	2007	31	27	159	148	0	0	0	0	21 ⁴⁾	15 ⁴⁾	546 ⁵⁾	523 ⁵⁾
Berlin	2008	34	49	54	152	0	0	0	0	64	0	23	4 ⁶⁾
D	2007	14	10	14	12	0	0	0	0	1	1	0	0
Brandenburg	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Bremen	2007	0	0	9	9	0	0	0	0	0	0	0	0
Diemen	2008	4	4	3	1	0	0	0	0	0	0	4,64 kg	0
Hamburg	2007	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Пашриту	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Hesse	2007	32	72	34	16	0	0	0	0	144	5	160 ⁷⁾	43 ⁸⁾
116336	2008	6	47	7	47	0	0	0	0	923	5	85 ⁹⁾	81
Mecklenburg-	2007	3	1	12	0	0	0	0	0	3	3	260	0
Western Pomerania	2008	1	0	27	1	0	0	0	0	0	0	0	0
Lower Saxony	2007	11	2	164	13	0	0	0	0	25	54	121	0
LOWER GAZORY	2008	5	8	43	7	0	0	44 ¹⁰⁾	44 ¹⁰⁾	4	4	518 ¹¹⁾	0
North-Rhine/	2007	119	118	133	81	0	0	0	0	10	9	5 ¹²⁾	5 ¹²⁾
Westphalia	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Rhineland-	2007	3)	3)	3)	3)	3)	3)		3)	3)	3)	3)	3)
Palatinate	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Saarland	2007	0	0	0	0	0	0	0	0	0	0	0	0
Jaar lanu	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Saxony	2007	3	11	17	24	0	0	0	0	0	0	0	7
Jakony	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Saxony-Anhalt	2007	8	3	31	18	0	0	0	0	0	0	1	1
Saxuny-Annall	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Schleswig-	2007	6	6	2	1	0	0	0	0	0	0	0	0
Holstein	2008	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)	3)
Thuringia	2007	11	2	19	52	0	0	45	0	64	9	66	1
Thuringia	2008	4	2	81	8	0	0	0	0	21	3	0	27
1) seized specime			2	\ oonfi	scated	Jones	imana						

¹⁾ seized specimens,

²⁾ confiscated specimens,

³⁾ no data

⁴⁾ additional 100 g drugs (TCM)

⁵⁾ additional 1095 g drugs (TCM) and 294 Gonystylus spp. staffs

⁶⁾ additional 1 m³ Gonystylus spp. and 250 small packet Aquilaria spp.

⁷⁾ additional 111,38 kg caviar

⁸⁾ additional 108,55 kg caviar

⁹⁾ additional 32,751 kg caviar

^{10) 44} packets à 10 onions, 11) 518 packets Hoodia-products, 12) additional 20 tins caviar,

(Referring to question C 7)

Details of violations and results of prosecutions

Status of confiscations and administrative offence procedures initiated in 2006, 2007 and 2008, mainly resulting from seizures by German customs authorities

Status of procedures (15 th April 2009)	from 2006	from 2007	from 2008
Outstanding procedures	34	92	393
Discontinued by Federal Agency for Nature Conservation	908	632	452
Cautions, in some cases with cautionary fines	173	112	122
Administrative orders imposing a fine	371	221	130
of which: currently being enforced by Federal Agency for Nature Conservation	1	4	7
of which: under appeal	1	3	1
Ongoing investigations into suspected criminal offences	13	41	26
Discontinued by public prosecutors/courts	63	25	9
against payment of a fine (Art. 153a Code of Criminal Procedures)	43	9	7
Orders imposing punishments, sentences	22	11	2
Total procedures	1,584	1,134	1,134

In addition, there are procedures carried out by German 'Laender' (federal state authorities), see under **Attachment 2 and 3.4**

(Referring to question C 9)

Details on violations and court actions

Details on violations and court actions

1. Violations in detail

Following significant infringements and legal measures including seizures, cautions, administrative fines and penal offences were noted within the reporting period:

- Ivory

Between March and July 2007 altogether 23 shipments of ivory were intercepted by German customs office at Frankfurt airport. The ivory carvings and tusks were all sent by post from Abidjan (Ivory Coast) destined for Shanghai (China). Information about that content of packages was not transparent. The name of the consignee was written in Chinese characters only whereas the name of the sender seems to be a Chinese name, for whom as address a P.O. Box was mentioned. In total 89 specimens have been seized and confiscated.

In April 2007 the customs office at Frankfurt airport also seized 9 postal shipments of ivory carvings from Burundi to different addresses in the USA. Each package contained pieces of jewellery made of ivory; in total 28 pieces.

The shipments in questions have been sent by postal services and were checked during transit controls at Frankfurt airport. According to the used transport mode by postal services the sender will have no influence on the shipping way because the packages will be collected by the local or national postal services and transported on the easiest or cheapest way.

In October 2008 customs officers at Stuttgart airport checked a shipment coming from Nigeria and destined for a private person in Germany. Within the package the officers found 24 pairs of earrings made of ivory. The case is still under investigation.

- Cacti

In August 2008 the German court sentenced two German citizens because of the illegal import of more than 500 Cacti most of them listed in CITES App. I. Both persons have been sentenced to fines.

In 2004 the persons in question had travelled to Mexico. During this trip the persons collected specimens of different rare cacti species. All the information regarding this collection trip has been noted very accurately. At the end of the trip the cacti were packed in the personal luggage of the travellers. The customs offices detected the illegal imported plants and instituted further investigations. Because of different claims made by the lawyer of the offender it had only been possible to settle the case in 2008; the surviving plants have been disposed of in a bona fide botanical garden in Germany.

- Turtles

In October 2008 customs officers at Frankfurt airport checked the luggage of the passengers travelling from Brazil into Germany. They were supported by a sniffer dog which was trained on the discovery of specimens of protected species. The dog detected a suitcase which seemed to be suspicious. When opening the suitcase the customs officers found 40 eggs of sea turtles (*Cheloniidae spp.*) hidden beneath used cloths and food. The owner of the suitcase could be identified. According to his boarding pass he had travelled from Asuncion in Paraguay via Sao Paulo, Brazil. The eggs were immediately given to the zoological garden but unfortunately could not be saved and brought to hatching.

- Internet trade

In 2008 the German court sentenced a German citizen and his African wife because of illegal trade in ivory carvings. In 2006 and 2007 the wife travelled to Rwanda and to the D.R. of Congo to buy ivory carvings and other 'objets d'art'. She made pictures of the carvings and sent the picture to her husband who offered the ivory carvings on an Internet auction platform. After somebody had showen interest in the carvings and had bought those the wife sent the ordered carvings by postal services from Rwanda to the purchaser. She never applied

for the required CITES documents. In total 189 such ivory carving shipments to different countries could be identified. Adequate information had been distributed to all other affected countries.

Both persons involved in this case were sentenced to 15 months imprisonment on probation and an additional fine of 8,691 € each; In one case the fine was replaced by 80 hours of social work.

- Caviar

Based on the EU Enforcement Action Plan the German enforcement authorities decided that trade in caviar should become a main focus area for enforcement in 2008. The caviar trade was chosen because of the high value, the critical conservation status of sturgeon populations worldwide and the huge demand on the market. In addition, adherence to the EU marking requirements for caviar tins was also included as an item of special attention during the special investigation period.

In total 59 repackaging or producing plants, traders, shops and restaurants were inspected. Nearly 48 kg of caviar were seized because proper evidence of legal acquisition or importation was not provided. Germany's customs investigation office initiated three further investigations which are still ongoing.

The German customs seized about 24 kg of Caviar at Cologne Airport on 25 January 2007. The illegally imported caviar was packed in plastic boxes and had been sent by postal mail from Marbella (Spain). The shipment arrived at Cologne airport. It had been the first time that caviar was seized on this transit route into the EU. The caviar did not meet the labeling requirements which have been established since CoP 13. Russia is supposed to be the origin of the caviar.

- Orchids

In November 2007 the customs officers at Frankfurt airport checked the luggage of a flight assistant coming from Vietnam and two cardboard boxes in the accompanying suitcase were discovered. On each box the address of a German citizen was mentioned. After checking the content each box orchids were found inside. In total 253 live orchids of the genus *Paphiopedilum* and *Dendrobium* were identified by experts of the Botanical Garden of Frankfurt. Obviously all the plants had been collected from the wild. During interrogations the flight assistant explained that she had been asked by a friend to carry boxes to Germany in order to mail those at the next post office in Germany to the addresses mentioned. This way carrying the consignment was chosen to save mailing costs.

- Tourist souvenirs

The predominant number of seizures still concern specimens of CITES protected animals and plants which had been transported by tourists. Each year there are more than 1000 seizures where specimens were imported as part of the tourist luggage. The German customs service detected live orchids or cacti, caviar, goods made from manufactured reptile leather, ivory carvings and stony corrals. Also obscure tourist souvenirs are very popular; above all those from Vietnam and China, i.e. snakes and other reptiles which are preserved in alcohol, mounted scorpion placed in synthetic resin or dried seahorses. Finally tourist had also CITES protected live animals as accompanied luggage. The species list of such cases was foremost led by reptiles, especially tortoises from Northern Africa. Furthermore boide snakes or different kind of lizards are also loved by tourists and last but not least parrot species are still very popular. Fortunately the trend to smuggle live monkeys has been stopped.

As a more recent trend to smuggle CITES protected species German custom services have detected an increasing number of shipments sent by fast postal services containing specimens such as live orchids, cacti, manufactured products like shoes or bags made of reptile leather, medicine made from different CITES plant or animal species, sturgeon caviar and carved ivory pieces. All these specimens had been ordered via Internet worldwide and no proper CITES documents had accompanied the consignments.

Examples of fines imposed in other sectors:

Import of elephant ivory carvings	up to 1,200,- €
Import of caviar	up to 5,000,- €
Bear gall (<i>Ursus thibetanus</i>) from Vietnam	up to 3,000,- €
One live Testudo graeca from Tunesia	1,250,- €
One skull of Panthera pardus from USA, origin Zimbabwe	900,-€
One stuffed Caretta caretta from Vietnam	1,000,-€
· 4 garments with wolf and one garment with Felidae, especially because of tax of	fence 4,200,-€
 34 reptile leather goods from Egypt (Boidae, Varanus, Crocodylus) 	1,200,-€
 110 Cacti of Appendix A and 306 cacti of Appendix B species from Peru 	2,520,-€
• Import of more than 2500 dead Anthus pratensis for consumption, protected und	der the EU Birds Direc-
tive, shipped from Romania via Munich (DE) to Italy, each of the 4 offenders:	1,300,- €

2. Administrative offence procedures

In addition to charges filed by public prosecutors and courts, the Federal Agency for Nature Conservation (BfN) is the responsible authority to initiate administrative offence procedures. Fines of up to €50,000.- may be imposed. The annual revenues from such fines of the Federal Agency for Nature Conservation amount to between 50,000 € and 100,000 € The infringements concern largely cases of unauthorised imports of live tortoises (mostly *T. graeca*), red-eared slider turtles (as invasive alien species), cobras (*Naja naja*) in alcohol, numerous leather products (derived mostly from pythons, crocodile/caiman but less from tegu and monitor lizards) and of caviar. There are few cases of other infractions concerning traditional medicines (bear gall liquid, tiger bones, ginseng and *Saussurea costus*), primate skulls, pieces of ivory as well as tourist souvenirs made of shells, corals or seahorses.

The examples listed below include fines of 1,000 € and more which were imposed within the reporting period for following illegal shipments, partly after the had been returned by public prosecutor to the BfN for an administrative offence procedure:

•	Commercial import of 450 kg of Salep powder (<i>Orchis</i> spp.) from Turkey	4,000,- €
•	Confinercial import of 450 kg of Salep powder (Orcins spp.) from runkey	4,000,- €
•	2,400 live Giant Clams (<i>Tridacna derasa</i>) from China	3,000,-€
•	Sale of more than 5,000 illegally imported orchids of Ann. B species in the internet	3,000,- €
•	Import of 2 <i>Lynx lynx</i> hunting trophies, allegedly from Russia, without proper documents	2,000,-€
•	1,3 kg of Caviar (<i>Acipenseriformes</i> spp.) from Iran	1,300,- €
•	Commercial import of live orchids (96 of Ann. B-species) and 11 dead Black Corals	1,000,- €
•	70 plasters with Aquilaria malaccensis, 78 products (plasters and pills) with Moschus sp	p. from
	China	1,000,- €
•	Import of 194 cosmetic products (creme) with bear ingredients (Ursus spp.) from Russia	1,000,- €
•	Imports of a wolf skin (Canis lupus) or from lynx or cheetah (Acinonyx jobates), each	1,000,-€
•	Re-export of 188 bags and shoes made of python leather (Pythonidae spp.)	1,000,-€
•	4 pairs of snake leather boots (repeater on purpose)	1,500,- €

(Referring to question D 5 (3))

Number and type of CITES documents issued by the Federal Agency for Nature Conservation in 2007-2008

Breakdown of import and export documents and certificates issued by the Federal Agency for Nature Conservation pursuant to Regulation (EC) No. 338/97 from 1st January 2007 to 31st December 2008

	2007	2008
Import permits	6,080	7,573
of which: for Annex A specimens	514	614
of which: for Annex B specimens	5,566	6,959
Export permits	896	1,432
Re-export certificates	8,988	10,808
Combined permits*	393	406
Other import documents**	663	694
Certificates pursuant to Art. 8 of Regulation (EC) No. 338/97	31	5
Special permits pursuant to the EU Habitat Directive and Birds Directive	22	33
Total number of documents	17,073	20,951

^{*} Sample collection certificates, certificates of ownership, travelling exhibition certificates

^{**} Import registrations for specimens listed in Annexes C and D and imports under the simplified conditions for items for personal use pursuant to Art. 57 para. 3 of Regulation (EC) No. 865/2006

(Referring to question D 5 (10))

Charges for the issuance of CITES documents

Living specimens	Fee
Import permit	41 €
Export permit	21 €
Re-export certificate	25 €
Certificate of ownership	35 €
Travelling exhibition certificate	50,-€
Dead specimens, parts and derivatives	
Import permit	16 €
Export permit	12 €
Re-export certificate	12 €
Travelling exhibition certificate	50,-€
Sample collection certificate accompanied by ATA carnet	20 €
General	
Licensing and registration of (re-)packaging caviar plants	500,-€
Negative certificate ('To Whom It May Concern')	13 €
Blank forms for registered propagation units	6 €

Attachment of an annex expanding the permit results in a surcharge of half the fee shown in the table of fees for the relevant permit or certificate.

In exceptional cases, an exemption from fees may be granted for the import, export or re-export of specimens for the purpose of scientific research and teaching, particularly where this contributes to conservation of the species in question, and in the case of applications pertaining to specimens which are imported or exported for the purpose of scientific breeding programmes aimed at species conservation. As a general principle, there is no special form for applications for exemption from fees. The applicant must submit evidence of compliance with the requirements for fee exemption, e.g. in the form of a certificate from a recognised scientific institution indicating that the specimens will be used for the aforementioned purposes. Furthermore, fee reductions will be granted if the fee payable exceeds the value of the goods by more than 30 percent. The minimum fee is ≤ 5 .-. No fee is charged for exports of artificially propagated plant specimens up to a commercial value of ≤ 50 .-.

The Ordinance on Fees does not apply to EC certificates pursuant to Art 10 of Council Regulation (EC) No 338/97. Those certificates are issued by the *Laender* authorities. The fees payable in such cases are regulated by the relevant *Laender* legislation. They are essentially based on the value of the specimen for which the certificate is to be issued.

(Referring to question D 4 (10))

Nationally produced brochures or leaflets on CITES for educational or public awareness purposes

Nationally produced brochures or leaflets on CITES

During the reporting period only three new CITES leaflets and a poster were produced by authorities of Germany's Management and Scientific Authorities of the Federal Agency for Nature Conservation (FANC).

In order to promote the objectives of the Convention during Germany's Presidency of the EU-Council in the first half of the year 2007 a poster was produced (see **Attachment 8.1**) which was also widely distributed during the 14th Conference of the Parties of CITES.

Besides pointing out on carvings made of ivory, reptile leather products, caviar, furs, plants such as orchids or birds of CITES protected species but also to highlight the successes of CITES a new 16 pages CITES leaflet was printed in late 2008 (see **Attachment 8.2**) which should primarily draw the attention of any tourist to the fact that besides the destruction of habitats the international trade in endangered species is a major cause for the decline of many populations of wild fauna and flora worldwide.

In addition in late 2008 Germany's Scientific Authorities of the FANC issued two leaflets (see **Attachment 8.3**) to promote and raise awareness of two publicly accessible data bases, WISIA and ZEET, which had been initiated several years ago and continuously maintained of relevance to the most present legal situation. WISIA lists all CITES protected species according to the most current taxonomy and their individual history of legal protection, whereas ZEET comprises only those CITES species for which the EU has taken decisions to postpone any trade.





Arten schützen - Vielfalt erhalten



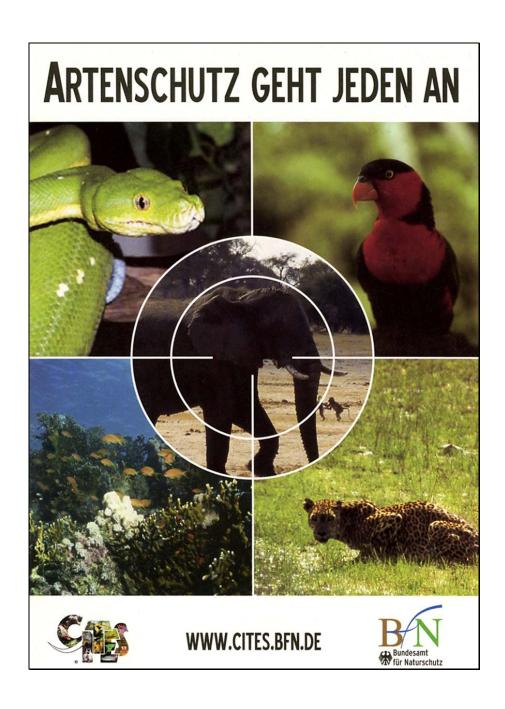
protect species – conserve biodiversity préserver les espèces – conserver la biodiversité proteger las especies – conservar la biodiversidad



www.bfn.de



Attachment 8.2 The new 16 pages brochure 'Species Conservation – a cause for everybody '
(in German: ,Artenschutz geht jeden an')



Attachment 8.3 The new brochures about Germany's national species and trade restriction databases 'WISIA' and 'ZEET'





Convention on International Trade in Endangered Species of Wild Fauna and Flora

Biennial Report of the Federal Republic of Germany

PART 2 – Supplementary Questions

Note: Questions in **Part 2** are additional to those in **Part 1**, and relate to information on the provisions of the EC Regulations (Regulation (EC) No. 338/97 and Regulation (EC) No. 865/2006 that fall outside the scope of CITES.

EU – Regulation (EC) No. 338/97 Biennial Report Format PART 2 ,Supplementary Questions'

The numbering of this section reflects that in Part 1, with the addition of (b) to distinguish the two. New questions that do not correspond to questions in Part 1 are marked "new". Unless otherwise stated, the legislation referred to below is Council Regulation (EC) No. 338/97.

B. Legislative and regulatory measures

1b	If not already provided ution that has been update						ny national legisla-
2b	If your country has plan than that reported under						
	Title and date:			Status:			
	Brief description of conte	ents:					-
5b	Has your country adopt B(5), specifically for nor Tick all applicable category	n CITÉS-list	ed specie	s ¹ ?		ose report	ed under question
	11 5		The condi			complete	prohibition of:
	Issue	Yes	No	No information	Yes	No	No information
	Trade	×					
	Taking	X					
	Possession	X					
	Transport 🗵 🗆 🗎 🗆						
	Other (specify)	\boxtimes					
	Additional comments	see ans	wers to qu	uestion B.2 and B.	of Part 1	as well as	Attachment 9
8b	Has there been any rev relation to implementation						
					Yes	No	No information
	Introduction of live Reg munity that would threa (in accordance with Artic	aten the inc	digenous f	auna and flora		X	
	Marking specimens to fa with Article 19, paragrap		ntification	(in accordance		X	
	Please provide details if	available:					
9b	Please provide the follow i) Maximum pena ii) Or any other ad reported on in q	Ities that ma	ay be impo asures tak	osed; en in relation to im		ion of the	Regulation not

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¹ In this questionnaire, "non CITES-listed species" refers to species that are listed in the Regulation Annexes, but not in the CITES Appendices. They include some species in Annexes A and B and all those in Annex D.

C. Compliance and enforcement measures

2b	Have any actions, in addition to those reported in C (2-9) above, been taken for Regulation-related violations?	Yes No No information	
9b	Please provide the following details about Regulations-related violations: i) Maximum sanctions which have been imposed over this reporting ii) The outcomes of any prosecutions; see Attachment 5 .	g period;	
16b	Has there been any review or assessment of Regulation-related enforcement, in addition to that reported under C (16) above?	Yes No No information	
	Comments:		
18 new	Have specimens been marked to establish whether they were born and bred in captivity? (In accordance with Commission Regulation (EC) No. 865/2006, Article 66)	Yes No No information	
	Comments: see national marking provisions under Attachment 9.		
19 new	Have any monitoring activities been undertaken to ensure that the intended accommodation for a live specimen at the place of destination is adequately equipped to conserve and care for it properly? (In accordance with Article 4 paragraph 1 (c) of <i>Council Regulation (EC) No.</i> 338/97).	Yes No No information	
	Comments:		
20 new	Have national action plans for co-ordination of enforcement, with clearly defined objectives and timeframes been adopted, and are they harmonized and reviewed on a regular basis? (In accordance with Commission Recommendation C (2007) 2551, paragraph IIa.	Yes No No information	

Comments:

Germany had taken note of the EU Enforcement Action Plan, published in the official journal of the EU No. L 159/07 (Document 2007/425/EC) and started after the 14th CoP to CITES to nationally implement the recommendations contained in the action plan.

On a national level since September 2007 the CITES Management Authority of the Federal Agency for Nature Conservation (FANC) started several initiatives to develop a national enforcement action plan in accordance with the provisions of CITES Resolution Conf 11.3 (Rev. CoP 14).

Some of the actions recommended in the above mentioned action plan have already been implemented in Germany such as the rapid exchange of important information by electronic means through an electronic CITES newsletter, public awareness campaigns, training of enforcement officers or strong new working relations among German officials in the different authorities and enforcement agencies. The working relations are backed up either by formalized but also not formalized agreements and strong government support.

In addition to these activities Germany had nationally started a process to implement further actions recommended in the EU Enforcement Action Plan. All relevant enforcement and management authorities involved in the implementation of CITES in Germany have been invited to collaborate on the creation and implementation of a national action plan. To meet these objectives in 2007 an Interagency National Action Plan Working Group (IANAP-WG) was established at the Federal Agency for Nature Conservation. The IANAP-WG met already twice, i.e. in September 2007 and in February 2008. The IANAP-WG includes representatives from German customs services, the police, national and local CITES Management Authorities and other enforcement bodies. The main objectives and targets of this new working group are:

- to improve overall inter-agency cooperation;
- to collect and distribute relevant information;
- to identify enforcement priorities;
- to coordinate public relation activities; and
- to control and coordinate adequate training activities.

Germany is a federal state consisting of 16 so called 'Laender'. 'Laender' authorities have powers for issuing intra-Community certificates, to carry out investigations and for controlling trade within the Community. An important body to coordinate activities and to ensure the uniform application of regulations within Germany is the standing committee 'Species and Biotope Conservation' of the "Bund/Laender" Association for Nature Conservation" (BLANA). In order to implement the EU Enforcement Action Plan a subcommittee 'Improvement of Enforcement' was established. Prepared by that committee main focus areas in enforcement (i.e. for 2008 caviar and timber, see CITES timber enforcement subcommittee already reported under C 17 of part I) have been agreed on. With regard to caviar an enforcement strategy paper had been approved with clear targets and deadlines including country wide standardized controls of the caviar trade in close co-operation with federal (customs investigations agencies) and regional authorities. These controls were carried out between 1st November and 1sth December 2008. Future focus commitments will be made accordingly.

21 new	Do enforcement authorities have access to specialized equipment and relevant expertise, and other financial and personnel resources? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIb.) If yes, please provide details.	Yes No No information	
	Comments: A list of experts for species identification is published in the Federal laboratories undertaking DNA analysis or other forensic analyses (i.e. is at the CITES Management Authority of the FANC.		

22 new	Do penalties take into account inter alia the market value of the specimens and the conservation value of the species involved in the offence, and the costs incurred? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIc.)	Yes No No information	
	Comments: In Germany there are directives regarding administrative offences which value of the specimens shall be considered. According to Germany's crime to be considered, inter alia the severity of the offence which may also a conservation value of the respective species involved. In practice, a construction value, Especially with regard to non-native species in many instable to ascertain the real conservation value. Germany has enacted legislative provisions that require the offender (i.e. ful importation of protected specimens) and/or the carrier to meet the cand storage.	inal law different crite allow taking into accommodate the conservation value will inces it seems to be incesting the case of	ria have ount the I not be mpossi- f unlaw-
23 new	Are training and/or awareness raising activities being carried out for a) enforcement agencies, b) prosecution services, and c) the judiciary? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IId.)	Yes No No information	
	Comments: - During the reporting period 2 seminars for local management and enfo September 2007 and 21 st - 22 nd October 2008) were held by the CITES I Federal Agency for Nature Conservation at the Species Conservation Cophalia at Metelen. The objectives of both seminars were mainly to understegal provisions of international species conservation legislation, i.e. ReBirds Directive, the EC Habitats Directive and of Germany's Federal Ordin Species. Furthermore the procedure on how to enforce and implement sed discussed. Finally follow up procedures after confiscations such as hearing objection and court proceedings were practiced on simulated case studies.	Management Authorit Centre of North-Rhine stand the systematic eg. (EC) No. 338/97, nance on the Conservizures and confiscations, writing of penalty	by of them e/ West- of basic the EC vation of ons was
	- Another seminar which also had been organized at the same place of v 2007 focused on capacity building raising awareness for lawyers, public focus of this seminar was laid on the basic legal provisions of international lation, on trends of confiscations and responsibilities of Germany's custor vice as well as on presentations of selected factual species conservation perspective of a regional CITES Management Authority and a public plant of the same place of variations are provided in the same place of variations of the same place of variations and responsibilities of Germany's custom vice as well as on presentations of selected factual species conservations.	prosecutors and judg al species conservation ms criminal investigat on infraction cases f	jes. The on legis- tion ser- rom the
	 German customs authorities have conducted several training seminars identification issues. Such seminars will be regularly held several times do nars on legal matters and up to 8 identification seminars). Also for police nars have been offered. 	uring the year (up to 1	I0 semi-
24 new	Are regular checks on traders and holders such as pet shops, breeders and nurseries being undertaken to ensure in-country enforcement? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIg.)	Yes No No information	
	Comments: The domestic implementing legislation provides the local authorities of regular checks and to visit any facilities used for commercial purposes. carried out by local authorities, in special cases also supported by policina addition in 2008 the CITES enforcement agencies put a special focus on ing or repackaging plants and on caviar traders. This successful special out by local authorities in close cooperation with the German customs authority of the FANC. Furthermore, an overview about details on inspections by Germany's been provided in Attachment 1 referring to question C 1 of part I.	These checks are rese or customs authorithe check of caviar pal investigation was atthority and the CITES	gularly ties. In produc- carried S Man-

25 new	Are risk and intelligence assessment being used systematically in order to ensure thorough checks at border-crossing points as well as incountry? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIh.)	Yes No No information	
	Comments: The German customs has established a special unit which specifically only and which provides the relevant customs offices with substantial infolinked to and co-operating with similar units in other EU-Member States.		
26 new	Are facilities available for the temporary care of seized or confiscated live specimens, and are mechanisms in place for their long-term rehoming, where necessary? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph lii.)	Yes No No information	
	Comments:		
	The wildlife conservation administrations in two Federal States in Ger established facilities for the temporary keeping of confiscated live specin public administration these facilities remain state-subsidised. If required to quarantine specimens.	nens. Being in charge	of the
	In addition, some German NGO's have established similar facilities all above these facilities are readily prepared to take temporary care for pro- addition some of these NGO facilities are even able to quarantine specin	tected wildlife specim	
	Furthermore most 'bona fide' Zoological Gardens in Germany will offermens will be seized by government enforcement bodies.	r their support if live	speci-
	The long-term repatriation of confiscated CITES-listed animals will be basis. A number of public facilities like Zoos or botanical gardens are about The administrative handling is also regulated. Generally a public contract keeping facility and the responsible government authority which on a caprise additional special provisions.	ole to keep such spec t will be signed betwe	imens. en the
27	Is cooperation taking place with relevant enforcement agencies in	Yes	X
new	other Member States on investigations of offences under Regulation No. (EC) 338/97? (In accordance with <i>Commission Recommendation C (2007) 2551</i> , paragraph IIIe.)	No No information	
	Comments:		
	Such cooperation takes place on a case-by-case basis. Additionally Germeetings of the Enforcement Working Group.	many participates act	vely in
28	Is assistance being provided to other Member States with the tempo-	Yes	X
new	rary care and long-term re-homing of seized or confiscated live speci-	No	
	mens? (In accordance with <i>Commission Recommendation C (2007)</i> 2551, paragraph IIIj.)	No information	
	Comments:		
	Competent contact agencies were notified accordingly to other Member	States.	

	Indicate any di	fficulties that rend	dered attendanc	e to the S	RG difficult:		
11 new	How many Sci tended?	entific Review Gr	oup (SRG) mee	tings have	e the SA at-	Number	7
	L						<u></u>
	etc.					No information	on \square
	3 etc						
	2						
	1						
	Species name	Populations	Distribution	Off take	Legal trade	Illegal trade	Other (specify)
9b	If Yes, please	give the species i	name and provid	de details d	of the kind of re	esearch involved	<u> </u>
8b		earch activities be 3 listed species?	en undertaken b	oy the SA(s) in relation	Yes No No informatio	
D2 Sci	ientific Authorit	y (SA)					
11 new	Has the Commission and the CITES Secretariat (if relevant) been in- formed of the outcomes of any investigations that the Commission has No					s No	
8b	Have the MA(s) undertaken or supported any research activities in relation to non CITES-listed species or technical issues (e.g. species identification) not covered in D2 (8) and D2 (9)? Yes No No information						tion
D1 Ma	nagement Auth		dministrative	measure	es		
	training semina	is provided on a ars or visitor prog ady been reporte	grams for foreigr	n delegation	ons of CITES F		
	Comments:						
30 new	ment agencies in source, transit and consumer countries outside of					Yes No No informatio	⊠ □ □
	Comments: Liaison is takin	ng place on a cas	e by case basis				
	toms Organization to help detect, deter and prevent illegal trade in wildlife through the exchange of information and intelligence? (In accordance with Commission Recommendation C (2007) 2551, paragraph IIIk.)					No informatio	n 🗆
29 new	in source, tran	g place with CITE	er countries out	side of the	e Community	Yes No	X

D3 Enforcement Authorities

6 new	Has a liaison officer/focal point for CITES been nominated within each relevity in your country?	vant enforcement au Yes	uthor-
		No	
		Under consideratio	n 🗆
		No information	
D4 Co	mmunication, information management and exchange		
1b	Is Regulation-related information in your country computerized on?	Tick if appl	icable
	Annex D listed species		\times
	Other matters not reported on in question D4 (1) (please specify)		
3b	Do you have an electronic information system providing information on	Yes	X
	Regulation-listed species?	No	
		No information	
	rmitting and registration procedures		
9b	Has the Management Authority charged fees for any Regulation-related matters not covered in question D5 (9)?	l Yes No	
	If yes, please provide details of these Regulation-related matters and the		
	amount of any such fees.		
13	Can you indicate the percentage of permits/certificates issued that are re-	•	
new	turned to the MA after endorsement by customs?	100 % No information	
14	Has a list of places of introduction and export in your country been com-		\boxtimes
new	piled in accordance with Article 12 of Council Regulation (EC) No. 338/97?	No	
	If yes, please attach. See answer in Part 1 question B 2.	No information	
15	Have persons and bodies been registered in accordance with Articles 18		X
new	and 19 of Commission Regulation (EC) No. 865/2006? If yes, please provide details.	No No information	
	With regard to certain trade in biological samples simplified procedures (Art.	No information	
	18 ComR 865/2006) have not been used in Germany. However, Art. 19		
	ComR 865/2006 pre-issued documents have been used as simplified pro-		
	cedures for (re-)exports of snake venom from <i>Daboia russeli</i> (Annex C of CR 337/97, App. III CITES) originated from captive bred specimens mainly		
	from US and Sweden as well as for re-exports of hair brushes made of		
40	Mustela sibirica (Annex D of CR 337/97, App. III CITES).		
16 new	Have scientific institutions been registered in accordance with Article 60 of Commission Regulation (EC) No. 865/2006?	r yes No	
	If yes, please provide details:	No information	
	The application of Art. 60 rest with the 'Laender'. Germany does not use		×
	that regulation for allowing certain 'scientific institutions' commercial activi-		
	ties like the exchange or transfer of Annex A specimens. However, it may be used for the (commercial) display of Annex A specimens in zoos. Irre-		
	spective of that regulation certain 'scientific institutions' have been regis-		
	tered using labels for the movement between registered institutions in line	•	
	with Art. 7 (4) CR(EC) No. 338/97, Art. 52 Commission Regulation (EC) No. 865/2006, see following: http://www.cites.org/common/reg/e_si.html		
17	Have breeders been approved in accordance with Article 63 of Commission	Yes	
new	Regulation (EC) No. 865/2006?	No	\boxtimes
	If yes, please provide details.	No information	

18	Have caviar (re-)packaging plants been licensed in accordance with Article	Yes	\times
new	66 (7) of Commission Regulation (EC) No. 865/2006?	No	
	If yes, please provide details:	No information	
	See following: http://www.cites.org/common/resources/reg_caviar.pdf		
19	Are phytosanitary certificates used in accordance with Article 17 of Com-	Yes	X
new	mission Regulation (EC) No. 865/2006?	No	\neg \Box
	If yes, please provide details.	No information	片
	Germany's CITES Management Authority has notified to the CITES Secre-		
	tariat the responsible authorities which are entitled in Germany to issue for		
	artificially propagated plants listed in CITES Appendix II phytosanitary cer-		
	tificates as export permits. The list of these authorities can be accessed		
	under following website: http://www.cites.org/common/directy/e directy.html		
20	Have cases occurred where export permits and re-export certificates were	Yes	\times
new	issued retrospectively in accordance with Article 15 of Commission Regula-	No	
	tion (EC) No. 865/2006?	No information	
	If yes, please provide details:		
	There were two cases with regard to retrospective issued re-export certifi-		
	cates to Switzerland for leather watchstraps.		

D8 Areas for future work

2b	Has your country encountered any difficulties in implementing specific suspensions or negative opinions adopted by the European Commission? (In accordance with Article 4 (6)). It was difficult to apply exceptions from the suspension decision regarding registered stocks of <i>Lama guanicoe</i> (<i>Lama glama guanicoe</i>) from Argentina because the Secretariat was not prepared for any confirmation but referred to Argentina and issued documents. In 2009 this decision will be repealed because suspension for that species is no longer required. In general, it could be asked whether decisions should depend on confirmation by the Secretariat because the Secretariat is increasingly (owing to workload or to lack of information) not able to do so.	Yes No No information	
4b	Have any constraints to implementation of the Regulation, not reported under question D8 (4), arisen in your country requiring attention or assistance?	Yes No No information	

Referring to

PART 2 Supplementary Questions

B 5b & B 9b

- Question B 5b: Has your country adopted any stricter domestic measures, other than those reported under question B (5), specifically for non CITES-listed species?

1. Prohibition of possession and of national marketing

According to Art. 42 para. 2 no. 1 of the Federal Nature Conservation Act it is prohibited to gain possession of, acquire, have possession of or control over, or to handle or process animals or plants of specially protected species (**prohibition of possession**).

The specially protected species are defined in Art.10 para. 2 no. 10) of the Federal Nature Conservation Act:

- Species listed in Annex A and Annex B to Regulation (EC) No. 338/97 (species in Annex C and Annex D are not specially protected);
- Endangered indigenous species, as well as species which may be confused with the protected species, and also species listed in the Berne Convention (Annex 1 of the Federal Ordinance on Species Conservation).

In addition to the ban on possession, there is a national **ban on marketing** of species not specially protected under EC Regulation No. 338/97 in Art. 42 para. 2 no. 2 of the Federal Nature Conservation Act. These regulations transpose the prohibitions existing under Art. 6 par. 1 of the Birds Directive – having regard to the exception for the species listed in Annex III to the Directive – and the prohibitions under Art.12 para. 2 and Art.13 para. 2 of the Habitat Directive. For game species of birds listed in Annex 1 of the Federal Game Conservation Ordinance (BWildSchV), reference should be made to Art. 2 of the latter.

Exemptions from the prohibition of possession and national marketing prohibitions apply under Art. 43 of the Federal Nature Conservation Act to animals and plants of specially protected species where these were either legally

- bred within the Community and have not become ownerless;
- obtained from artificial reproduction;
- · taken from nature: or
- granted individual or general exemptions (Art. 43 paragraphs 8 and 9 of the Federal Nature Conservation Act).

In addition to the specially protected species mentioned above, the bans on possession also apply to skins of certain seal pups according to **Council Directive 83/129/EEC**.

Council Directive 83/129/EEC prohibits the import into the Community of certain products (so-called "whitecoats" or "bluebacks") derived from pups of Harp Seals (*Phoca groenlandica*) and Hooded Seals (*Cystophora cristata*) for commercial purposes since 1st October 1983. The prohibition on possession and national marketing prohibition (Art. 42 para. 3 no. 1 of the Federal Nature Conservation Act) also covers skins of such pups and products thereof. Exemptions apply only to specimens obtained during the course of traditional hunting by Inuits.

2. Reporting and book-keeping obligations

As a general rule, those who acquire, handle, process or circulate animals or plants of specially protected species for commercial purposes, i.e. with the aim of financial gain, are required to keep records of their actions (Art. 6 of the Federal Ordinance on Species Conservation). In individual cases, exemptions may be granted by the competent authority provided adequate monitoring is ensured by other means.

Anyone who keeps vertebrates of specially protected species is required to notify those to the competent 'Laender' Authority. This does not include species listed in Annex 5 to the Federal Ordinance on Species Conservation, which are usually only found in trade as specimens bred in captivity. With regard to the birds of prey listed in Annex 4 to the Federal Game Protection Ordinance < BWildSchV>, reference is made to the latter.

3. Keeping animals

- Birds of prey

There is a general ban on keeping indigenous birds of prey of species which are listed in Annex 4 to the Federal Game Conservation Ordinance (Art. 3 BWildSchV). A privileged position is accorded to traditional falconry with the goshawk, golden eagle and peregrine falcon. Holders of a falconry licence may keep up to two specimens of these species. Anyone wishing to keep more than two specimens of these species or any specimens of other species (e.g. fish eagle, sea eagle, black kite, red kite, marsh harrier, hen harrier, sparrowhawk, common buzzard, rough-legged buzzard, kestrel, red-footed falcon, hobby and merlin) requires a special permit issued by the competent 'Laender' Authority.

- Hybrids of birds of prey

After the revision of the Federal Ordinance on the Conservation of Species in early 2005 special rules for hybrids of birds of prey apply. The regulation contains prohibitions on the keeping, breeding and free flying of such birds. However, to each prohibition certain derogations may apply. The breeding ban does not cover captive breeding operations for birds of prey which have been in existence at the time of entry into force of the regulation on 25th February 2005. For those, the ban will only come into effect ten years later, i.e. on 31st December 2014. The reason for the ban is the risk of adulterating, possibly endangering the population or spreading indigenous birds of prey.

Game Park

Anyone who keeps wild species in animal parks may in certain circumstances require an appropriate permit under *'Laender'* legislation. The species and game parks concerned are laid down in the individual provisions of *'Laender'* law.

- Dangerous incl. venomous animals

It should be noted that in some of the 16 *'Laender'* (e.g. Bavaria, Berlin, Bremen, Hesse, Mecklenburg Western Pomerania, Lower Saxony, Saarland, Schleswig-Holstein) for safety reasons it is only allowed to keep certain dangerous (especially venomous) animal species (apes, large wild cats, bears, wolves, crocodiles or poisonous snakes, scorpions and spiders) after having permission to do so. Consequently, persons should ask the competent police, veterinary or nature conservation agency whether and in what way it is allowed to keep an animal.

Other animals listed in Annex A and B of Regulation (EC) No. 338/97

In Germany the general requirements for the keeping of animals are laid down in the Animal Welfare Act <*TierSchG*> (Art. 2 of the Act, Federal Law Gazette I, p. 1105). According to Article 17 of the Animal Welfare Act, a prison sentence of up to three years or a fine may be imposed on anyone who kills a vertebrate without reasonable cause or inflicts sustained or repeated substantial pain or suffering on a vertebrate. Moreover, vertebrates of specially protected species (e.g. Annex A or B to Regulation (EC) No. 338/97) may only be kept if the keeper possesses the necessary reliability and adequate knowledge about the keeping and care of the animals and has the necessary facilities to ensure that the animals cannot escape and that they will be kept in accordance with the requirements of animal welfare legislation (Art. 7 para. 1 of the Federal Ordinance on the Conservation of Species). The provisions of legislation on animal epidemics must also be taken into consideration. Under the Ordinance on the Control of Animal Epidemics in the Single Market, which transposes Directive 92/65/EEC into national law, the keeping of primates is only permitted in certain specially approved establishments. The keeping of apes by private individuals is regarded as extremely problematic and is therefore basically not permitted.

Specific and detailed requirements for the keeping of animals are contained in various "Animal Husbandry Expertises". These had been expertises developed by groups of independent experts, mostly under the leadership of the Federal Ministry for Food, Agriculture and Consumer Protection (BMELV, the ministry responsible for animal welfare issues, formerly BML), and published by the BMELV. The Animal Husbandry Expertises or guidelines are available on following website of the BMELV:

http://www.bmelv.de/cln_045/nn_753014/DE/07-SchutzderTiere/Tierschutz/GutachtenLeitlinien/_gutachten_node.html_nnn=true In addition, the Federal Agency for Nature Conservation with the assistance of independent experts had developed a few expertises on species-appropriate accommodation for certain groups of animals.

These expertises acquire legally binding force where they are specified as conditions for species-appropriate accommodation when issuing import permits. These keeping requirements are also taken as a basis when, under *Laender* legislation, animal preserve permits or other permits (e.g. permits pursuant to Art. 11 of the Animal Protection Act) are issued or examinations conducted in the course of which keeping conditions may be laid down.

The list of animal husbandry expertises given below is not comprehensive; in particular the individual 'Laender' may take other expertises, though usually comparable ones, as a basis. In practice it is also very important that **evidence of specialist knowledge** is demanded as part of voluntary self-monitoring by private associations and their members, to ensure the keeper's ability to look after certain species, some of which are difficult to keep. In recent years various associations have taken a highly committed approach to promoting such evidence of specialist knowledge. Courses leading to an examination are offered which are not only about asking questions on minimum requirements for keeping the animals, but also questions about the legal framework. This is an exemplary demonstration of how to assume responsibility by the private sector and its associations for animals and the demanding hobby of taking care of those.

List of selected animal husbandry expertises prepared by German Federal Authorities

- 1. BMELV Guidelines for keeping, training and using animals in circuses or similar establishments **(Circus Animals)**, 15th October 1990
- 2. Guidelines for keeping **Elephants**, recommended by the Species Conservation Advisory Committee at the Federal Agency for Nature Conservation in connection with the implementation of Regulation (EC) No. 338/97, 24th October 2000
- 3. Expertise of the BMELV expert group on "Species-appropriate keeping of birds" on minimum requirements for the keeping of **Birds of Prey and Owls**, 10th January 1995
- 4. Expertise of the BMELV expert group on "Species-appropriate keeping of birds" on minimum requirements for the keeping of **Parrots**, 10th January 1995
- 5. BMELV expertise on minimum requirements for accommodation of **Mammals** in accordance with animal protection principles (zoo directors' expertise), 10th June 1996
- 6. Expertise of the BMELV expert group on "Species-appropriate keeping of birds" on minimum requirements for the keeping of **Small Birds** (Part 1, **Seed Eaters**), 10th July 1996
- 7. Expertise by the Federal Agency for Nature Conservation on minimum requirements for the keeping of **Hwamei**, **Silver-eared Mesia**, **Pekin robin** and **Mynah bird**, 31st August 2000
- 8. Expertise by the BMELV expert group on "Species-appropriate keeping of terrarium animals" on minimum requirements for the keeping of **Reptiles**, 10th January 1997
- 9. Minimum requirements of the Federal Agency for Nature Conservation for the accommodation of **Pandinus** species (giant scorpions) by wholesalers and private owners, 24th June 1997
- 10. Minimum requirements of the Federal Agency for Nature Conservation for the keeping of **Corals and Giant Clams** (CITES species), with special regard to the wholesale and retail trade, July 1997
- 11. Minimum requirements of the Federal Agency for Nature Conservation for the accommodation of **Brachypelma** species (American genus of tarantulas) by wholesalers and private owners, 3rd July 1997.

4. Regulations on the transport of live animals

Regarding the transport of live animals in the EU, reference should be made to Council regulation (EC) No 1/2005 of 22 December 2004 (entry into force: 5th January 2007) on the protection of animals during transport and related operations. Pending the adoption of detailed provisions for certain species Member States are allowed to establish or maintain additional national rules applying to transport of animals of such species. Hence, the Ordinance on the Protection of Animals in transit (Animal Protection Transport Ordinance *TierSchTrV>* is still valid which has transposed the EC 'Directive on the protection of animals in transit' (91/628/EEC, meanwhile replaced by the a.m. council regulation). Among other things, this ordinance requires animals being transported by air to be carried in accordance with the rules of the International Air Transport Association (IATA). The individual precautions were announced in Germany in the Federal Gazette No.159a of 25th August 2001. Article 32 para. 3 of that regulations refers to the CITES transport guidelines and the relevant preparations, details of which were also announced in the Federal Gazette (No.80a of 29th April 1997).

5. Introduction of live Regulation-listed species into the Community that would threaten the indigenous fauna and flora (in accordance with Article 3, paragraph 2 (d)) Due to the risk of adulterating the indigenous fauna or flora or possibly endangering the population or spreading indigenous species of wild fauna or flora or populations of such species, invasive species are listed (Art. 52 para.4 of the Federal Nature Conservation Act in conjunction with Art. 3 of the Federal Ordinance on the Conservation of Species) and live animals of such species are subject to a prohibition on possession and marketing in accordance with Art.42 para.3 no.2 of the Federal Nature Conservation Act. It concerns the following species mentioned in Art. 3 of the Federal Ordinance on Species Conservation:

Castor canadiensis-American beaverSciurus carolinensis-Eastern grey squirrelMacroclemys temminckii-Alligator snapping turtleChelydra serpentina-Common snapping turtle

Except from the prohibition are animals which were legally kept before 22nd October 1999. In addition, the breeding of those species is prohibited except for public institutions under competent zoological management.

6. National marking provisions for specimens to facilitate identification (in accordance with Article 19, paragraph 1 (iii))

Above and beyond the marking obligations pursuant to Council Regulation (EC) No.338/97, which has been implemented since 1st June 1997 in conjunction with the issue of certificates for commercial use, national legislation requires that animals of the species listed in Annex 6 of the Federal Ordinance on Species Conservation (mammals, birds, reptiles) must be marked right from the start of such keeping and additionally encompasses certain Annex B species. The national marking obligations entered into force on 1st January 2001.

National marking provisions for species listed in Annex A to Regulation (EC) No.338/97 are based on the requirements of Articles 66 and 67 of Commission Regulation (EC) No 865/2006. With due regard in particular for requirements under animal protection legislation, these specify details of the marking methods for those mammal, bird and reptile species listed in Annex 6 of the Federal Ordinance on Species Conservation. For example, there is a ban on marking of falconry birds with a transponder; this also applies to animals that have not yet attained a certain weight (500g for tortoises or 200g for other reptiles). Account is taken of methods of a more animal welfare-oriented nature, such as in particular identification of individuals by photo documentation for reptiles. Expert opinions have shown that documentation of certain body features in accordance with adequate technical requirements, especially in conjunction with an animal passport, is suitable for practical use. Problems arise with young animals, whose characteristics may yet undergo substantial changes, which mean that documentation must be repeated to ensure continuous tracking of the changes in body characteristics. Since 25th February 2005 the revised Federal Ordinance on Species Conservation provides for a general choice between transponder and photo documentation. Mammals shall be marked with the transponder. Birds taken from the wild shall be marked either with open rings or a transponder.

- Question B 9b: Please provide details of maximum penalties that may be imposed for Regulation-related violations, or any other additional measures taken in relation to implementation of the Regulation not reported on in question B (9)

1. Administrative offences and administrative fines

Regulation	Offence	Sanction
Art. 65 para.3 of the Federal Nature Conservation Act	Infringement of Regulation (EC) No.338/97	
Art. 65 para.3 no.1 of the Federal Nature Conservation Act Art. 65 para.3 no.3	Infringement of documentation duty on import, export or re-export (Art. 4 para.1 sentence 1 or Art. 4 para.1 sentence 2, Art. 5 para.1 or Art. 5 para.4 sentence 1 of the Regulation) Infringement of ban on marketing	Fine of up to 50,000 € (Art. 65 para.5 of the Federal Nature Conservation Act)
of the Federal Nature Conservation Act	Art. 8 para.1 or Art. 8 para.5 of the Regulation)	
Art. 65 para.3 no.2 of the Federal Nature Conservation Act	Infringement of import notification obligation (Art. 4 para.3 or Art. 4 para.4 of the Regulation)	Fine of up to 10,000 €
Art. 65 para.3 no.4 of the Federal Nature Conservation Act	Infringement of an enforceable condition (Art. 11 para.3 of the Regulation)	(Art. 65 para.5 of the Federal Nature Con- servation Act)

2. Criminal acts

Regulation	Offence	Sanction
Art. 66 para.1 and Art. 65 para.3 nos.1 and 3 of the Federal Nature Conservation Act	Deliberate, illegal, commercial or habitual import, export or re-export or marketing	Imprisonment of up to three years or fine
Art. 66 para.2 and Art. 65 para.3 nos.1 and 3 of the Federal Nature Conservation Act	Deliberate, illegal import, export or re-export or mar- keting of species in Annex A to the Regulation or of other strictly protected species	Imprisonment of up to five years or fine
Art. 66 para.3 and Art. 65 para.3 nos.1 and 2 of the Federal Nature Conservation Act	Deliberate, illegal commercial or habitual import, export or re-export or marketing of species in Annex A to the Regulation or of other strictly protected species	Imprisonment of at least three months but not exceeding five years

3. Seizure and confiscation

Regulation	Prerequisites	Measure	Competence
Art. 47 of the Federal Nature Conservation Act	Lack of necessary documentation on import, export or re-export, regardless of whether the party is at fault	Seizure and confiscation	Customs
Art. 49 of the Federal Nature Conservation Act	Lack of proof of legal possession/ legal marketing	Seizure and confiscation	Laender Authority
Art. 67 of the Federal Nature Conservation Act	Offence	Confiscation as incidental consequence of an offence	Management Authority

Seizure and confiscation is a two-stage process. Seizure is a provisional action with the opportunity to submit the required documents within one month or furnish the necessary proof, whereby an extension of up to six months may be granted. As a general rule, seizure means that the specimens are taken away. In exceptional cases, specimens will be left in the custody of its holder provided that he'll not dispose of them. Confiscation is a final action whereby ownership of the specimens passes to the state.