



NOTIFICATION TO THE PARTIES

Biennial Report of Georgia

2005-2006

Party	GEORGIA
Period covered in this report: 1 January 2003 to 31 December 2004	1 January 2005 to 31 December 2006
Details of agency preparing this report	Biodiversity Protection Division,
	Department of Integrated Environmental Management and Biodiversity,
	Ministry of Environment protection and Natural Resources of Georgia
	Address: 6 Gulua str. 0114, Tbilisi, Georgia
	Tel: +995 32 727231
	Fax: +995 32 727231
	E-mail: biodepbio@moe.gov.ge
	biodepcites@moe.gov.ge
Contributing agencies, organizations or individuals	

A. General information

B. Legislative and regulatory measures

-					
	1	Has information on CITES-relevant legi been provided under the CITES Nationa Project?	•	Yes (fully) Yes (partly) No	
		If yes, ignore questions 2, 3 and 4.		No information/unknown	
	2	If any CITES-relevant legislation has be the following details:	en planned, draft	ed or enacted, please provid	le
		Title and date:	Status:		
		1) Law on Off-take of and Trade in Endangered species of wild fauna and flora	Draft		
		2) Law of Georgia on Licenses and Permits	enacted since 20	005	
		3) Resolution of the Government of Georgia #96, May 31, 2006 On Approval of the Regulation on the Rule and Conditions of Issuance of Permit to Export, Import, Re-export and transit of the Specimens of the Endangered Species of Wild Flora and Fauna	•	lution of the Government February 6, 2007	
		4) Resolution of the Government of Georgia On Approval of the	Draft (was adop	ted by Resolution of the	

	Regulation on the Rule Conditions of Issuance Export, Import, Re-expo Introduction from the S Specimens (their parts of the Species Included Appendices of the Com International Trade in E Species of Wild Fauna (CITES)	of Permit to ort and iea of the and derivates) I in the vention on ndangered	Government of G 2007)	∂eorgia <i>‡</i>	18, Fet	oruary 6,	
5) The Decree of the Minister of Environment Protection and Natural Resources of Georgia No.441, June 6, 2006 on approval of permit form of Export, Import, Re-exsport and transit of the speciemns of Enadangered species of wild flora and fauna				etction a orgia No al of perr t and Int mens (th Species	nd Natu b. 11 Ju mit form roductio eir part Include	ural January 7, n of Export, on from the s and	
	faunaAppendices of the CITESBrief description of contents:Until 2005 there had been no national legislation on CITESrelated issues in Georgia and export, import and re-export permits had been issueddirectly according to the articles of the convention. In 2005 the Georgian Law onLicenses and Permits was adopted. This Law was pioneer in Georgian legislationestablishing that the export, import, re-exports and introduction from the sea of thespecimens of species included in Appendices of the Convention on International Tradein Endangered Species of Wild Fauna and Flora (CITES) requires appropriate permits.The rules and provisions for issuance of these permits was determined by theRegulation of the Georgian Government #96, May 31, 2006. This provisions werealmost the same as required by CITES. In case of commercial trade in Galanthus andCyclamen speciemns, priority was given to those exporters who had already concludedan agreemnt with importer on the highest price. This was caused by fact that demandon Galanthus export was more than export quota (18 mln bulbs).						
	establishing that the ex specimens of species ir in Endangered Species The rules and provision Regulation of the Georg almost the same as req Cyclamen speciemns, p an agreemnt with impo	port, import, re ncluded in Appe of Wild Fauna a s for issuance of gian Governmen juired by CITES priority was give rter on the high as more than es	e-exports and intro- endices of the Con- and Flora (CITES) r of these permits w ht #96, May 31, 2 . In case of comme en to those export nest price. This wa kport quota (18 ml	duction f vention o requires a vas deter 006. Thi ercial tra ers who s caused In bulbs)	from the on Inter appropri mined b s provis de in G had alre I by fac	e sea of the national Tradiate permits. by the sions were alanthus and eady conclud t that deman	l Jed
3	establishing that the ex specimens of species in in Endangered Species The rules and provision Regulation of the Georg almost the same as req Cyclamen speciemns, p an agreemnt with impo on Galanthus export wa	port, import, re- ncluded in Appe of Wild Fauna a s for issuance of gian Governmen juired by CITES priority was give rter on the high as more than ex- ccount that this vailable in one of	e-exports and intro- endices of the Con- and Flora (CITES) r of these permits w it #96, May 31, 2 . In case of comm- en to those export nest price. This wa export quota (18 ml s condition is not c	duction f vention of requires a vas deter 006. Thi ercial tra ers who s caused in bulbs) considere Yes No	from the on Inter appropri mined b s provis de in G had alre I by fac	e sea of the national Tra- iate permits. by the sions were alanthus and eady conclud t that demain 2007.	l Jed
3	establishing that the ex specimens of species ir in Endangered Species The rules and provision Regulation of the Georg almost the same as req Cyclamen speciemns, p an agreemnt with impo on Galanthus export wa It should be take into a Is enacted legislation av	port, import, re- ncluded in Appe of Wild Fauna a s for issuance of gian Governmen juired by CITES priority was give rter on the high as more than ex- ccount that this vailable in one of ention?	e-exports and intro- endices of the Con- and Flora (CITES) r of these permits w at #96, May 31, 2 . In case of comme en to those export nest price. This wa kport quota (18 ml s condition is not co of the working	duction f vention of requires a vas deter 006. Thi ercial tra ers who s caused in bulbs) considere Yes No No info legisl provi	from the on Inter appropri- mined b s provis de in G had alre l by fac d since	e sea of the national Tra- iate permits. by the sions were alanthus and eady conclud t that demain 2007.	l Jed
	establishing that the ex specimens of species ir in Endangered Species The rules and provision Regulation of the Georg almost the same as req Cyclamen speciemns, p an agreemnt with impo on Galanthus export wa It should be take into a Is enacted legislation av languages of the Conver	port, import, re- ncluded in Appe of Wild Fauna a s for issuance of gian Governmer juired by CITES priority was give rter on the high as more than ex- count that this vailable in one of ention?	e-exports and introd endices of the Con- and Flora (CITES) r of these permits w at #96, May 31, 2 . In case of commo- en to those export nest price. This wa kport quota (18 ml s condition is not co- of the working legislative text or zetted.	duction f vention of requires a vas deter 006. Thi ercial tra ers who s caused in bulbs) considere Yes No No info legisl provi not a later	from the on Inter appropri- mined b s provis de in G had alre l by fac ded since ormation ation at ded pre vailable	e sea of the national Tra- iate permits. by the sions were alanthus and eady conclud t that demand 2007.	
4	establishing that the ex specimens of species ir in Endangered Species The rules and provision Regulation of the Georg almost the same as req Cyclamen speciemns, p an agreemnt with impo on Galanthus export wa It should be take into a Is enacted legislation as languages of the Conve If yes, please attach a o key legislative provision Which of the following domestic measures add	port, import, re- ncluded in Appe of Wild Fauna a s for issuance of gian Governmen juired by CITES priority was give rter on the high as more than en- ccount that this vailable in one of ention?	e-exports and introd endices of the Con- and Flora (CITES) r of these permits w at #96, May 31, 2 . In case of commo- en to those export nest price. This wa kport quota (18 ml s condition is not co- of the working legislative text or zetted.	duction f vention of requires a vas detern 006. Thi ercial tra ers who s caused in bulbs) considered Yes No No info legisl provi not a later	ormatio ation at ormatio ation at de n G had alre by fac ad since ormatio ation at ded pre vailable	e sea of the national Tradiate permits. by the sions were alanthus and eady conclud t that demain 2007.	l ded nd
4	establishing that the ex specimens of species ir in Endangered Species The rules and provision Regulation of the Georg almost the same as req Cyclamen speciemns, p an agreemnt with impo on Galanthus export wa It should be take into a Is enacted legislation as languages of the Conve If yes, please attach a o key legislative provision Which of the following domestic measures add	port, import, re- ncluded in Appe of Wild Fauna a s for issuance of gian Governmen juired by CITES priority was give rter on the high as more than en- ccount that this vailable in one of ention?	e-exports and intro- endices of the Con- and Flora (CITES) r of these permits w at #96, May 31, 2 . In case of commo- en to those export- nest price. This wa port quota (18 ml s condition is not co of the working legislative text or zetted.	duction f vention of requires a vas detern 006. Thi ercial tra ers who s caused in bulbs) considered Yes No No info legisl provi not a later	ormatio ation at ormatio ation at de n G had alre by fac ad since ormatio ation at ded pre vailable	e sea of the national Tradiate permits. by the sions were alanthus and eady conclude t that demand 2007.	I ded nd

	TakingPossessionTransportOther (specify)				
	Additional comments				
6	What were the results of any re effectiveness of CITES legislation items?				ck all applicable
	Item	Adequate	Partially Inadequate	Inadequate	No information
	Powers of CITES authorities				
	Clarity of legal obligations				
	Control over CITES trade				
	Consistency with existing policy on wildlife management and use				
	Coverage of law for all types of offences				
	Coverage of law for all types of penalties				
	Implementing regulations				
	Coherence within legislation				
	Other (please specify):				
	Please provide details if ava effectiveness of CITES legislation		was no revie	ew or asse	ssment of the
7	If no review or assessment has	taken place, is	one planned	Yes	
	for the next reporting period?			No	
				No int	formation 🛛 🕅
	Please provide details if availabl	e:			
8	Has there been any review of le in relation to implementation of	-	-	bjects Ti	ck all applicable
	Subject		Yes	No	No information
	Access to or ownership of natu	ral resources			
	Harvesting				
	Transporting of live specimens				
	Handling and housing of live sp	ecimens		\square	
	Please provide details if availabl	e:			
9	Please provide details of any ad	ditional measu	res taken:		

		Yes	No	info	No rmation	
1	Have any of the following compliance monitoring operations been undertaken?					
	Review of reports and other information provided by traders and producers:					
	Inspections of traders, producers, markets	\square]		
	Border controls					
	Other (specify)					
2	Have any administrative measures (e.g. fines, bans, suspensions) been imposed for CITES-related violations?]		
3	If Yes, please indicate how many and for what types of attach details.	violations?	' If avai	lable,	please	
4	Have any significant seizures, confiscations and forfeitures of CITES specimens been made?			\triangleleft		
5	If information available:		Num	ber		
	Significant seizures/confiscations					
	Total seizures/confiscations					
	If possible, please specify per group of species or attach details.					
6	Have there been any criminal prosecutions of significant CITES-related violations?			\triangleleft		
7	If Yes, how many and for what types of violations? If a as Annex.	vailable, ple	ease att	ach c	letails	
8	Have there been any other court actions of CITES- related violations?			\triangleleft		
9	If Yes, what were the violations involved and what were as Annex.	the results?	Please	attac	h details	
10	How were the confiscated specimens usually disposed	of?	Ticl	c if ap	plicable	
	 Return to country of export 			[
	 Public zoos or botanical gardens 			[
	 Designated rescue centres 			[
	 Approved, private facilities 			[
	– Euthanasia				4	
	- Other (specify)					
	Comments:					

C. Compliance and enforcement measures

11	Has detailed information been provided to the Secretariat on	Yes	
	significant cases of illegal trade (e.g. through an ECOMESSAGE or other means), or information on convicted	No	\boxtimes
	illegal traders and persistent offenders?	Not applicable	
		No information	
	Comments:		
12	Have there been any cooperative enforcement activities with	Yes	
	other countries	No	\bowtie
	(e.g. exchange of intelligence, technical support, investigative assistance, joint operation, etc.)?	No information	
13	If Yes, please give a brief description:		
14	Have any incentives been offered to local communities to	Yes	
	assist in the enforcement of CITES legislation, e.g. leading to	No	\boxtimes
	the arrest and conviction of offenders?	No information	
15	If Yes, please describe:		
16	Has there been any review or assessment of CITES-related	Yes	
	enforcement?	No	\boxtimes
		Not applicable	
		No information	
	Comments:		
17	Please provide details of any additional measures taken:		

D. Administrative measures

D1 Management Authority (MA)

1	Have there been any changes in the designation of or contact information for the MA(s) which are not yet reflected in the CITES Directory?	Yes No No information	
2	If Yes, please use the opportunity to provide those changes been changed: Phone: (+995 32) 727232 Fax: (+995 32) 727231	s here. Phone numbers	s have

-		-	
3	If there is more than one MA in your country, has a lead MA	Yes	
	been designated?	No	
		No information	
4	If Yes, please name that MA and indicate whether it is identifi CITES Directory.	ed as the lead MA	in the
5	How many staff work in each MA? 5 people in Biodiversity propersion in Department of Licenses and Permits	otection division an	id 3
6	Can you estimate the percentage of time they spend on	Yes	
	CITES-related matters?	No	\square
	If yes, please give estimation	No information	
7	What are the skills/expertise of staff within the MA(s)?	Tick if app	licable
	– Administration	~~~~~~~~~~	
	– Biology		\square
	 Economics/trade 		
	– Law/policy		\square
	 Other (specify) 		
	– No information		
8	Have the MA(s) undertaken or supported any research	Yes	
	activities in relation to CITES species or technical issues	No	\bowtie
	(e.g. labelling, tagging, species identification) not covered in D2(8) and D2(9)?	No information	
9	If Yes, please give the species name and provide details of the involved.	e kind of research	
10	Please provide details of any additional measures taken:		

D2 Scientific Authority (SA)

1	Have there been any changes in the designation of or contact information for the SA(s) which are not yet reflected in the CITES Directory?	Yes No No information	
2	If Yes, please use the opportunity to provide those changes he	ere.	
3	Is the designated Scientific Authority independent from the	Yes	
	Management Authority?	No	\bowtie
		No information	
4	What is the structure of the SA(s)?	Tick if app	licable
	 Government institution 		
	 Academic or research institution 		
	 Permanent committee 		\bowtie
	 Pool of individuals with certain expertise 		

	– Other (specify)]
5	How many staff work in each SA on CITES issues? 13							
6	Can you estimate the percentage of time they spend on Yes CITES-related matters No If yes, please give estimation No information						tion	
7		-		in the CAL	<u></u>	No informa		
7			ise of staff with	in the SA(S) ?	LICK	if applicabl	те 1
	 Botany Ecology 							J 1
	– Fisherie							ר ר
	– Forestr							ן ן
	– Welfare]
	– Zoolog	-]
	-	, specify)]
		ormation]
8	Have any	research activit	ies been underta	aken by the	e SA(s) in	Yes]
	relation to	CITES species				No	\boxtimes]
						No informa	tion 🗌]
9	If Yes, ple involved.	ase give the sp	ecies name and	provide de	tails of the	kind of rese	arch	
	Species name	Populations	Distribution	Off take	Legal trade	lllegal trade	Other (specify)	')
10			ate sheet, as ne	· · · · · ·		No informa	tion 📋] 1
10			Is for scientific i iat under Resolu			Yes No No informa	tion]]
11	No information Please provide details of any additional measures taken: Project ``Improving implementation of CITES for Galanthus woronowii and Cyclamen coum from Georgia`` has been elaborated and submited to the to the CITES secretariat. Specific objectives of this project are as follows: • To assess the current state of the populations of Galanthus woronowii and Cyclamen coum (= C. vernum) in Georgia. • To develop cost-effective methods of species monitoring and quota establishment; • To prepare the rules and regulations on artificial propagation operations in accordance with CITES. Project is planed to be implemented by June 2008.							

D3 Enforcement Authorities

1	Has the Secretariat been informed of any enforcement authorities that have been designated for the receipt of	Yes No	\square		
	confidential enforcement information related to CITES?	No information			
2	2 If No, please designate them here (with address, phone, fax and email).				
3	Is there a specialized unit responsible for CITES-related	Yes			
	enforcement (e.g. within the wildlife department, Customs, the police, public prosecutor's office)?	No	\boxtimes		
		Under consideration			
		No information			
4	If Yes, please state which is the lead agency for enforcement:				
5	Please provide details of any additional measures taken:				

D4 Communication, information management and exchange

1	To what extent is	Tick if applicable							
	 Monitoring and 	onitoring and reporting of data on legal trade							
	 Monitoring and 	 Monitoring and reporting of data on illegal trade 							
	– Permit issuance	e					\boxtimes		
	 Not at all 								
	 Other (specify) 								
2	Do the following a	authorit	ies have	access to	the I	nternet	? Tick if applicable		
	Authority	Yes, continuous and unrestricted	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 Authority	\square							
	Scientific Authority								
	Enforcement Authority								

3	Is there an electronic information system	n providing inform	nation Ye	S			
	on CITES species?		No)	\boxtimes		
		No)				
			inf	ormation			
4	If Yes, does it provide information on:			Tick if applie	cable		
	- Legislation (national, regional or interr	national)?					
	 Conservation status (national, regional) 	al, international)?					
	– Other (please specify)?						
5	Is it available through the Internet:		Ye	S			
			No)	\boxtimes		
			No	t applicable			
			No				
			inf	ormation	1		
-	Please provide URL:						
6	Do the authorities indicated have access publications?	to the following		Tick if applic	able		
	Publication	Scientific Authority	Enforcement Authority				
	2003 Checklist of CITES Species (book)						
	2003 Checklist of CITES Species and Annotated Appendices (CD-ROM)						
	Identification Manual	\square					
	CITES Handbook	\square					
7	If not, what problems have been encoun	tered to access t	his informati	on?			
8	Have enforcement authorities reported to Authority on:	o the Managemer	nt	Tick if appl	icable		
	– Mortality in transport?						
	 Seizures and confiscations? 						
	 Discrepancies in number of items in permits and number of items actually traded? 						
	Comments:						
9	Is there a government website with info	rmation on CITES	and Yes				
	its requirements?		No		\boxtimes		
	No information						
	If Yes, please give the URL:						

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?
	- Press releases/conferences
	 Newspaper articles, radio/television appearances
	- Brochures, leaflets
	– Presentations
	– Displays
	 Information at border crossing points
	– Telephone hotline
	- Other (specify)
	Please attach copies of any items.
11	Please provide details of any additional measures taken: Illustrated list of CITES species spread in Georgia (electronic version) is being elaborated for custom department. Besides training for customers on CITES issues is planed by the Ministry of Environment Protection and Natural Resources.
	Information brochure has been prepared and workshop was held for customers on CITES issues, by NGO ``Ecovision`` with support of Critical Ecosystem Partnership Fund (CEPF) and in cooperation with the Ministry.

D5 Permitting and registration procedures

1	Have any changes in permit format or the designation and signatures of officials empowered to sign CITES permits/certificates been reported previously to the Secretariat? If no, please provide details of any:	Yes No Not applicable No information	
	Changes in permit format: New permit form was approved by the Decree of the Minister of Environment Protection and Natural Resources of Georgia No.441, June 6, 2006		
	This permit form was annuled and new one was approved instead by Decree of the Minister of Environment Proetction and Natural Resources of Georgia No. 11 Juanuary 7, 2007.		
	Changes in designation or signatures of relevant officials: There was several changes in designation of relevant officials who had right to sign CITES permits. CITES secretariat has been informed about this changes.		
2	To date, has your country developed written permit procedures for any of the following?	Tick if applicable	;

		Yes	No	No information	on		
	Permit issuance/acceptan	\square					
	Registration of traders						
	Registration of producers						
3	Please indicate how many period? (Note that actual question refers to issued	I trade is report					
	Year 1	Import or introduction from the sea	Export	Re- export	Other	Comments	
	How many documents were issued?	3	7	4			
	How many applications were denied because of serious omissions or misinformation?						
	Year 2 How many documents 1 8 were issued?						
	How many applications were denied because of serious omissions or misinformation?						
4	Were any CITES docume replaced because of serio				ed and	Yes No No information	
5	If Yes, please give the rea	asons for this.					
6	Please give the reasons for other countries.	or rejection of (CITES do	cuments f	from	Tick if appli	cable
	Re	ason		Yes	No	No information	on
	Technical violations						
	Suspected fraud					\square	
	Insufficient basis for findi	ng of non-detri	ment				
	Insufficient basis for findi	ng of legal acq	uisition				
	Other (specify)						
7	Are harvest and/or export quotas as a management tool in the procedure for issuance of permits?					Yes No No information	\square
	Comments Snowdrop (Galanthus woronowii) and Cyclamen (Cyclamen coum) are among the major international trade subjects in Georgia exported each year for commercial purposes. In 2005-2006 export quotas for Galanthus woronowii were 18 million bulbs and 100 000 tubers for Cyclamen coum per year.						

8	How many times has the Scientific Authority been requested to 2005 on the following issues: export quotas for Galanthus work coum, import from Germany of Falco species for breeding in captiv In 2006 on the following issues: import of Lemurs for zoo, imp Falco species for breeding in captivity, export quotas for Galan Cyclamen coum, Proposal of Germany on inclusion of Spiny Do Export of feathers of raptors for scientific purpose.	onowii and Cyclamen vity. port from Germani of nthus woronowii and
9	Has the MA charged fees for permit issuance, registration or related CITES activities?	Tick if applicable
	 Issuance of CITES documents: 	\boxtimes
	 Licensing or registration of operations that produce CITES species: 	
	 Harvesting of CITES-listed species : 	\boxtimes
	 Use of CITES-listed species: 	
	 Assignment of quotas for CITES-listed species: 	
	 Importing of CITES-listed species: 	
	 Other (specify): 	
10	If Yes, please provide the amounts of such fees. 100 Georgian Lari for licensies for harvesting of Galanthus woronowii and Cyclamen coum; 50 Georgian Lari for CITES permits.	
11	Have revenues from fees been used for the implementation of CITES or wildlife conservation?	Tick if applicable
	– Entirely:	
	– Partly:	
	– Not at all:	
	 Not relevant: 	
	Comments:	
12	Please provide details of any additional measures taken:	

D6 Capacity building

1		any of the following activities been undertaken to enhance iveness of CITES implementation at the national level?						
	Increased budget for activities		Improvement of national networks					
	Hiring of more staff		Purchase of technical equipment for monitoring/enforcement					
	Development of implementation tools	\square	Computerization					
	- Other (specify)							

2	2 Have the CITES authorities received or benefited from any of the following capacit building activities provided by external sources?									
	Please tick boxes to indicate which target group and which activity. Target group	Oral or written advice/guidance	Technical assistance	Financial assistance	Training	Other (specify)	What were the external sources?			
	Staff of Management Authority	\square			\square					
	Staff of Scientific Authority				\square		CITES secretariat,			
							Representatives of MA and SA of Georgia attended CITES implementation workshop in Eastern Europe, Bulgaria 2005			
	Staff of enforcement authorities									
	Traders									
	NGOs									
	Public									
	Other (specify)									

3	Have the CITES authorities been the <i>providers</i> of any of the following capacity building activities?							
	Please tick boxes to indicate which target group and which activity. Target group	Oral or written advice/guidance	Technical assistance	Financial assistance	Training	Other (specify)	Details	
	Staff of Management Authority							
	Staff of Scientific Authority						Information brochure has been prepared and workshop was held for customers on CITES issues, by NGO ``Ecovision`` with support of Critical Ecosystem Partnership Fund (CEPF) and in cooperation with the Ministry.	
	Staff of enforcement authorities				\square			
	Traders							
	NGOs							
	Public							
	Other parties/International meetings							
	Other (specify)				\square			
4	Please provide details of any addition	onal me	easures	taken:				

D7 Collaboration/co-operative initiatives

1	Is there an inter-agency or inter-sectoral committee on CITES?	Yes	\boxtimes
		No	
		No information	
2	If Yes, which agencies are represented and how often does it meet? Experts of Ketskhoveli Institute of Botany, Institute of Zoology, National Museum of Georgia and NGO, also independent experts are involved in the work of scientific authority of Georgia, which act as a advisory body of Ministry of Environment Protection and Natural Resources. The Minister invites meetings of scientific authority, in order to		

	receiv recommendations on different issues related to the CITES.								
3	If No, please indicated the frequency of meetings or consultancies used by the Management Authority to ensure co-ordination among CITES authorities (e.g. other MAs, SAs, Customs, police, others):								
	Daily Weekly Monthly Annually None No information							Other (specify)	
	Meetings								
	Consultations			\square					
4	At the national collaborate with		ve there	been any e	efforts to	Tick if	applicable	Details if available	
	Agencies for de	velopm	ent and t	rade					
	Provincial, state	e or terr	itorial aut	horities					
	Local authoritie	s or cor	nmunities						
	Indigenous peop	ples							
	Trade or other p	orivate	sector ass	ociations			\boxtimes		
	NGOs								
	Other (specify)								
5	To date, have a arrangements fo agreed betweer agencies?	or instit	utional co	operation	related to C	ITES bee		if applicable	
	Scientific Autho	ority							
	Customs								
	Police								
	Other border au	ıthoritie	s (specify)					
	Other governme	ent agei	ncies						
	Private sector b	odies							
	NGOs								
	Other (specify)								
6	Have Governme activities related			ted in any	regional		Tick	if applicable	
	Workshops								
	Meetings								
	Other (specify)								
7	Has there been accede to the C	-		courage a	ny non-Part	y to	Yes No		

		No information	
8	If Yes, which one(s) and in what way?		
9	Has technical or financial assistance been provided to	Yes	
	another country in relation to CITES?	No	\boxtimes
		No information	
10	If Yes, which country(ies) and what kind of assistance was p	ovided?	
11	Has any data been provided for inclusion in the CITES Identification Manual?	Yes	
		No	\boxtimes
		No information	
12	If Yes, please give a brief description.		
13	Have measures been taken to achieve co-ordination and	Yes	
	reduce duplication of activities between the national	No	\square
	authorities for CITES and other multilateral environmental agreements (e.g. the biodiversity-related Conventions)?	No information	
14	If Yes, please give a brief description.		
15	Please provide details of any additional measures taken:		

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		\square					
	Hiring of more staff		\square					
	Development of implementation tools	\square						
	Improvement of national networks							
	Purchase of new technical equipment for monitoring and enforcement							
	Computerization		\square					
	Other (specify)							
2	Were any difficulties encountered in implementing specific	Yes						
	Resolutions or Decisions adopted by the Conference of the Parties?			\square				
			rmation					
3	If Yes, which one(s) and what is the main difficulty?							
4	Have any constraints to implementation of the Convention	Yes		\boxtimes				
	arisen in your country requiring attention or assistance?	No						
		No info	rmation					

5	If Yes, please describe the constraint and the type of attention or assistance that is required. There is no definition of the criteria that have to be met in order to consider specimens of Galanthus woronowii and Cyclamen coum as being artificially propagated (according to the CITES' definition). The bulbs of Galanthus woronowii grown on agricultural plots do not meet CITES' criteria to be considered as artificially propagated as this was discussed on Eleventh meeting of the Plants Committee (3-7 September, 2001, Malaysia). It has been agreed that the bulbs currently harvested from agricultural fields are to be regarded as being of wild origin. One of the objectives of the project "Improving implementation of CITES for Galanthus woronowii and Cyclamen coum from Georgia" is preparation the rules and regulations on artificial propagation operations in accordance with CITES.			
6	Have any measures, procedures or mechanisms been identified within the Convention that would benefit from review and/or simplification?	Yes No No information	$\boxtimes \Box \Box$	
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		
B4	Copy of full text of CITES-relevant legislation	Enclosed	
		Not available	\square
		Not relevant	
C3	Details of violations and administrative measures imposed	Enclosed	
		Not available	
		Not relevant	\square
C5	Details of specimens seized, confiscated or forfeited	Enclosed	
		Not available	
		Not relevant	\square
C7	Details of violations and results of prosecutions	Enclosed	
		Not available	
		Not relevant	\square
C9	Details of violations and results of court actions	Enclosed	
		Not available	
		Not relevant	\square
D4(10)	Details of nationally produced brochures or leaflets on CITES	Enclosed	
	produced for educational or public awareness purposes	Not available	\square
		Not relevant	
	Comments		