Implementation report

The format below follows the structure of the *CITES Strategic Vision*: 2008-2020 and aims to collect information to enable the Strategic Vision indicators to be implemented.

CITES vision statement

Conserve biodiversity and contribute to its sustainable use by ensuring that no species of wild fauna or flora becomes or remains subject to unsustainable exploitation through international trade, thereby contributing to the significant reduction of the rate of biodiversity loss and making a significant contribution towards achieving the relevant Aichi Biodiversity Targets.

Article VIII, paragraph 7 (b), of the Convention requires each Party to submit to the CITES Secretariat a report on legislative, regulatory and administrative measures taken to enforce the provisions of the Convention.

The report format allows Parties to present information in a standard manner, so that it can be easily collated, with three main objectives:

- i) To enable monitoring of the implementation and effectiveness of the Convention;
- ii) To facilitate the identification of major achievements, significant developments, or trends, gaps or problems and possible solutions; and
- iii) Provide a basis for substantive and procedural decision-making by the Conference of the Parties and various subsidiary bodies.

Information on the nature and extent of CITES trade should be incorporated into the annual report [Article VIII paragraph 7 (a)], whereas the report provided under Article VIII paragraph 7 (b) should focus on measures taken to implement the Convention.

The report should cover the period indicated in <u>Resolution Conf. 11.17 (Rev. CoP16)</u> which urges that the report should be submitted to the Secretariat one year before each meeting of the Conference of the Parties (CoP). The reason for setting the report to be due a year in advance of the following CoP is to allow information to be collated so it can be considered by the Standing Committee in advance of CoP, and enable publication of the Strategic Vision indicators in advance of CoP.

Reports should be prepared in one of the three working languages of the Convention (English, French, Spanish).

Parties are *strongly* encouraged to prepare and submit their reports in electronic form. This will facilitate timely integration of information from Parties into publication of the Strategic Vision Indicators. If reports are only provided in hard copy, resources will be needed at the Secretariat to make an electronic copy, and this is not good use of Secretariat resources.

The completed report should be sent to:

CITES Secretariat International Environment House Chemin des Anémones 11-13 CH-1219 Châtelaine-Geneva Switzerland

Email: info@cites.org

Tel: +41-(0)22-917-81-39/40 Fax: +41-(0)22-797-34-17

If a Party requires further guidance on completing their report, please contact the CITES Secretariat at the address above.

Party	Mongolia
Period covered in this report	2019-2022
Department or agency preparing this report	Ministry of Environment and Tourism of Mongolia
Contributing departments, agencies and organizations	CITES Management Authority

GOAL 1 ENSURE COMPLIANCE WITH AND IMPLEMENTATION AND ENFORCEMENT OF THE CONVENTION

Objective 1.1 Parties comply with their obligations under the Convention through appropriate policies, legislation and procedures.

All Aichi Targets relevant to CITES, particularly Aichi Target 2, Target 6, Target 9, Target 12, Target 17 and Target 18.

Indicator 1.1.1: The number of Parties that are in category 1 under the national legislation project.

1.1.1a	Have any CITES relevant policies or legislation been developed during the period covered in this report? Yes No □ If 'Yes', have you shared information with the Secretariat? Yes □ No Not Applicable □ If 'No', please provide details to the Secretariat with this report: 1. Assessment on the "Law of Fauna" has been conducted and amendment made on the bylaw on "Endangered species hunting, catching permission procedure" and the bylaw approved by the Government of Mongolia in January, 2022 2. Assessment has been conducted on "Law on the regulation of foreign trade of endangered species of animals, plants and their organs/objects" and developed draft bylaws on:
	- Procedures for the work of the management authority and the scientific council
	- Quotas for the export of endangered species of animals and plants
	- Issuance of conventions certificates
	Annex: 1. Law on Genetic Resources https://drive.google.com/file/d/1gRu6pgF4IvOZNTGA5GTakPGPj2bnhEuf/view?usp=sharing 2. Law on Regulation of Foreign Trade in Endangered Animal and Plant Species https://drive.google.com/file/d/1nTx1NJ-D70Ulof94-hXqH014DmCcji1f/view?usp=sharing 3. Regulation on the collection, disbursement and reporting of the revenue of payments for environmental protection and rehabilitation activities https://drive.google.com/file/d/1WwifsIn8T1m9ywgP4AheCv_p1s1oo3eq/view?usp=sharing 4. Regulation on granting a license for hunting and trapping wildlife https://drive.google.com/file/d/1xmnTQBsmyNhbvLc3u5ksGJADu_FXe5Zg/view?usp=sharing 5. Operational regulations for professional hunting organizations https://drive.google.com/file/d/1M7qFIVmT3GgfbPxtuxu5GG2kzP_G5TVY/view?usp=sharing
1.1.1b	Does your legislation or legislative process allow easy amendment of your national law(s) to reflect changes in the CITES Appendices (e.g. to meet the 90 day implementation guidelines)? Yes No If 'No', please provide details of the constraints faced: According to the Law on Legislation of Mongolia, it takes 1-2 years to update and amend laws and regulations, and the "Law on Legislation" sets out the procedure as follows.
	LAW ON LEGISLATION /UPDATED/

CHAPTER 3

ORGANIZING LAW DRAFTING PROCESS

Article 8. Stages of drafting legislation

- 8.1. The law initiator shall organize the drafting of the legislation in the following stages:
- 8.1.1. Preliminarily study the needs and requirements of the legislation in accordance with Article 13 of this Law, or to assess the consequences of the implementation of the legislation regulating the relationship in accordance with Article 51 of this Law;
- 8.1.2. Develop and approve the draft concept of the legislation in accordance with Articles 14 and 15 of this Law;
- 8.1.3 Develop draft legislation in accordance with Article 16 of this Law;
- 8.1.4. Evaluate the impact of the draft legislation and estimate the costs in accordance with Articles 17 and 18 of this Law;
- 8.1.5. Discuss and obtain comments on the draft legislation from representatives of citizens, legal entities and the public whose rights and legitimate interests are affected;
- 8.1.6. Obtain comments of relevant governmental and non-governmental organizations, professional and research organizations on the draft legislation;
- 8.1.8. Discuss draft legislation at the Cabinet session;
- 8.1.9. Ensure the draft legislation is in accordance with Article 40 of this Law and submit it to the State Great Khural.
- Objective 1.2 Parties have in place administrative procedures that are transparent, practical, coherent and user-friendly, and reduce unnecessary administrative burdens.

 Aichi Target 3.
- Indicator 1.2.1: The number of Parties that have adopted standard transparent procedures for the timely issuance of permits in accordance with Article VI of the Convention.

		Yes	No	No information
1.2.1a	Do you have standard operating procedures for application for and issuance of permits?	\boxtimes		
	Are the procedures publicly available?		\boxtimes	
1.2.1b	Do you have:			
	Electronic data management and a paper-based permit issuance system?			
	Electronic permit information exchange between Management Authorities of some countries If 'Yes', please list countries		\boxtimes	
	Electronic permit information exchange to Management Authorities of all countries?		\boxtimes	
	Electronic permit data exchange between Management Authorities and customs?		\boxtimes	
	Electronic permit used to cross border with electronic validation by customs?		\boxtimes	

If 'Yes' to any of the above, please provide information on challenges faced or issues overcome: https://drive.google.com/file/d/1M7lamAObZHgjy0_mlZmAz3J3wDbO5oUd/view?usp=sharing

The Ministry of Environment and Tourism of Mongolia is working to issue an online permit for the export and import of animals, plants and their derivatives included in the annex of the CITES. Within the goal to establish "e-governance" included in the Action Plan of the Government of Mongolia for 2020-2024 the Government is aiming to digitalize public service and establish good governance without corruption, bureaucracy.

Using technological advances as a tool for governance will speed up the exchange of information between government agencies and the decision-making process. This will also ensure that public services are transparent, fast, hassle-free and accessible to citizens.

Mongolia has the advantage of infrastructure for e-transition. Because all aimags are connected to fiber-optic cable network, and leading in the world by number of smartphone and internet users per

_							
	capita. Citizens can use www.e-mongolia.mn and the "E-Mongolia" mobile	e applicat	ion to acc	ess government			
	services at any time from home or work without having to visit a government agency.						
	If 'No', do you have any plans to move towards e-permitting¹?						
	If you are planning to move towards e-permitting, please explain what might help you to do so: First of all, CITES Mongolia web site should be in place and e-permission system should be deceloped latter. The country specific CITES web page for Mongolia developed in 2019 by WWF Mongolia's financial support and handed over to CITES secretariat of Mongolia for improvement and further update and use of e-permission system. This web page should be tested and updated as an e-permission system if necessary. The website www.cites.mn containing the information on the wildlife species that are affected by nationally and internationally permitted trades and other awareness raising information for the public.						
Indicator	<u>Conf. 12.3 (Rev. CoP16)</u> .			for in <u>Resolution</u>			
1.2.2a	Has your country developed simplified procedures for any of the f	_		-liaabla			
			Fick all app	No			
		Yes	No	information			
	Where biological samples of the type and size specified in Annex 4 of Resolution Conf. 12.3 (Rev. CoP16) are urgently required.		\boxtimes				
	For the issuance of pre-Convention certificates or equivalent documents in accordance with <u>Article VII</u> , paragraph 2.		\boxtimes				
	For the issuance of certificates of captive breeding or artificial propagation in accordance with Article VII, paragraph 5.		\boxtimes				
	For the issuance of export permits or re-export certificates in accordance with Article IV for specimens referred to in Article VII, paragraph 4.		\boxtimes				
	Are there other cases judged by a Management Authority to merit the use of simplified procedures? If 'Yes', please provide details:		\boxtimes				
-	Objective 1.3 Implementation of the Convention at the national level is consistent with decisions adopted by the Conference of the Parties. All Aichi targets relevant to CITES, particularly Target 9, Target 14 and Target 18. Indicator 1.3.1: The number of Parties that have implemented relevant reporting under Resolutions and Decisions of the Conference of the Parties and/or Standing Committee recommendations.						
121-							
1.3.1a	Has your country responded to all relevant special reporting requirements that are active during the period covered in this report, including those in the Resolutions and Decisions of the Conference of the Parties, Standing Committee recommendations, and Notifications issued by the Secretariat (see [link to location on the CITES website where the reporting requirements are						
	listed])? Responses provided to ALL relevant reporting requirements Responses provided to SOME of the relevant reporting requirements Responses provided to NONE of the relevant reporting requirements No special reporting requirements applicable						

e-permitting refers to the electronic (paperless) management of the permit business process, including permit application, Management Authority – Scientific Authority consultations, permit issuance, notification to customs and reporting.

1.3.1b	Were any difficulties encountered during the implementing specific Resolutions or Decision of the Parties?		covered oted b		port in nference No []			
	If 'Yes', please provide details of which Resolution(s) or were / are being encountered?	, ,						
	Political instability and staff turn over at the Ministry resulted no focal point for CITES for last three years							
	According to the Law on Legislation of Mongolia, it takes 1-2 years to update and amend laws and regulations, and the procedure set forth in "Law on Legislation" is described in 1.1.1b.							
Objectiv	The Appendices correctly reflect the conservation Aichi Target 1, Target12, Target 14 and Target 19.		pecies.					
1.4.1:	The number and proportion of species that have be Resolution Conf. 9.24 or its successors. This include proposals.							
1.4.1a	Have you undertaken any reviews of whether species w on the CITES Appendices?	ould benefit	t from lis	sting Yes 🗌	No 🖂			
	If 'Yes', please provide a summary here, or a link to the roor a copy of that report to the Secretariat if the work is n			:				
-	Objective 1.5 Best available scientific information is the basis for non-detriment findings. Aichi Target 2, Target 4, Target 5, Target 6, Target 7, Target 9, Target 12 and Target 14. Indicator 1.5.1: The number of surveys, studies or other analyses undertaken by exporting countries based on the sources of information cited in Resolution Conf. 16.7 on Non-detriment findings related to: a) the population status of Appendix-II species; b) the trends and impact of trade upon Appendix-II species; and							
	 the status of and trend in naturally-occurring recovery plans. 	ng Appendi	x I spec	cies and the im	pact of any			
1.5.1a	Have any surveys, studies or other analyses been undertaken in your country in relation to:	Yes	No	Not Applicable	If Yes, How many?			
	- the population status of Appendix II species?	\boxtimes						
	- the trends and impact of trade on Appendix II species?	\boxtimes						
	 the status of and trend in naturally-occurring Appendix I species? 	\boxtimes						
	 the impact of any recovery plans on Appendix I species? 	\boxtimes						
	Have the surveys, studies or analyses integrated relevant knowledge and expertise of local and indigenous communities?	\boxtimes						
II								

If there are such studies that you are willing to share, please provide:

Species name (scientific)

Snow leoaprd (Panthera uncia)

Mongolian saiga (Saiga borealis

mongolica)

Wild sheep (Ovis ammon)

Asiatic wild ass (Equus hemionus hemionus)

A brief summary of the results of the survey, study or other analysis (e.g. population status, decline / stable / increase, off-take levels etc), or provide links to published reference material.

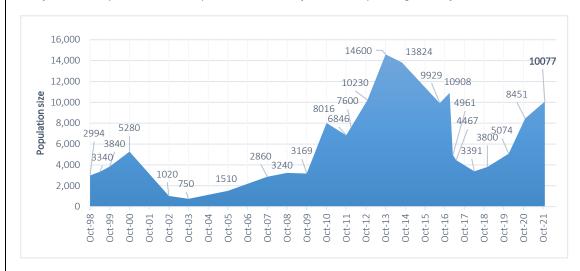
Mongolian population size is 953 (CI: 806-1127) adult individuals as of 2020; likely Stable

Source population size is 12555 (CI: 9181-17161) plus 896 idividuals in isolated populations as of Nov 2021; Increasing

Mongolia-Russian transboundary argali population is 6189 individuals (4095 in Mongolia, 2094 in Russia) as of Oct 2021; Increasing

Asiatic wild ass (or khulan) population in the South Gobi region of Mongolia assessed 35,899 in 2013, 39,998 in 2014, 36,298 in 2015, and 51,691 individuals in 2019 respectively.

• The population size of Mongolian saiga was dramatically decreased from approx. 11,000 to 3,400 individuals during the outbreak of Peste des petits ruminants (PPR) between late 2016 and early 2017 and following drought in summer 2017 and severe snow storm in January 2018. Thanks to good summers in recent years and continuous awareness and on the ground conservation activities, Mongolian saiga population has recovered during last 4 years to its pre-PPR level reaching at least 10,077 individuals as of November 2021 according to the results of annual population assessment by WWF-Mongolia's researchers and saiga rangers. Moreover, Mongolian saiga is reclaiming historical range by establishing at least 3 dependent subpopulations by its natural extent surrounding its core population in southern valley of Khyargas lake (405 individuals by Nov 2021), Khomiin Tal (201 individuals by Nov 2021) and Mankhan (290 individuals by Nov 2021) during last 6 years.



transboundary The argali sheep population has increased by about 27% in a two-years period as confirmed by population joint census in October 2021. WWF-Mongolia and WWF-Russia, in cooperation with the respective countries' protected areas. conduct transboundary

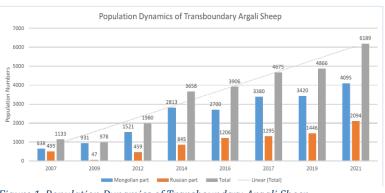


Figure 1. Population Dynamics of Transboundary Argali Sheep

	argali sheep population census once in every two years in Altai Mountain range along the border area between the two countries. After severe decline due to economic and environmental crises decades early, trans-boundary argali population increased continuously during the last decade from 638 individuals in 2007 to 4,095 individuals in 2021 in Mongolian side thanks to continuous conservation actions by WWF-Mongolia, local governments and local communities as well as other partner organizations. Together with argali population in Russian side, it has reached all-time high of 6,189 individuals by October 2021 (Figure 2). This transboundary argali population is one of the few core populations of the subspecies, Altai argali (Ovis ammon ammon), which is the biggest in size among other subspecies and highly valued by trophy hunters. • The nationwide snow leopard population assessment of Mongolia was completed in March 2021. The assessment is being updated with a new data from 8 Mountains (5 by WWF-Mongolia, 3 by Snow Leopard Conservation Foundation) to assess snow leopard population for each particular mountains in Mongolia. This level of assessment will help identifying mountains where conservation actions are most needed on ground, improving effectiveness of the conservation of snow leopard in Mongolia. Link: https://mongolia.panda.org/en/publications/?uNewsID=368238 • Asiatic wild ass (or khulan) in population in the South Gobi region of Mongolia has been monitored since 2013 using ground-based distance sampling surveys across about 100,000 km2 area. Resulting point estimates from the surveys are 35,899 in 2013, 39,998 in 2014, 36,298 in 2015, and 51,691 individuals in 2019. The most recent survey conducted in 2021 across larger area (116,160 km2) in the region estimated a total population size of khulan estimated to be 65,307 individuals, which represents 26% increase from 2019. In addition to the above mentioned survey, a detailed and summary report on the total population, distribution and conservation manag
1.5.1b	How are the results of such surveys, studies or other analyses used in making non-detriment
	findings (NDFs)? Please tick all that apply Revised harvest or export quotas
	Banning export
	Stricter domestic measures
	Changed management of the species
	Discussion with Management Authorities 🔀
	Discussion with other stakeholders?
	Other (please provide a short summary):
1.5.1c	Do you have specific conservation measures or recovery Yes
	plans for naturally occurring Appendix-I listed species? No
	Not Applicable
	No information
	If 'Yes', please provide a brief summary, including, if possible, an evaluation of their impact:
	The snow leopard range countries including Mongolia have identified a total of 24 landscapes to be secured for snow leopards across the cats' range. Secure snow leopard landscapes are defined as those that contain at least 100 breeding age snow leopards conserved with the involvement of local communities, support adequate and secure prey populations, and have functional connectivity to other snow leopard landscapes, some of which cross international boundaries. With this goal, series of inter connected conservation activities are being implemented on Snow leopard conservation to maintain its population size and distribution as stable or increasing and keep main corridors free of movement in Mongolia.

The protection of the Mazaalai (Gobi bear), which lives only in Mongolia, was started in 1953 by a resolution of the Presidium of the People's Great Hural banning hunting in Mongolia and establishing the Great Gobi Strictly Protected Area in 1975. The remaining Mazaalai (Gobi bears) in the 16,000 km2 area of the Trans-Altai Gobi and Great Gobi Strictly Protected Area are registered in Annex I of the CITES. According to the Mongolian Law on Animals, it is classified as a "very rare animal".

The Action Plan of the Government of Mongolia for 2020-2024 and policy documents such as "Vision 2050" state that measures will be taken to protect and restore endangered and rare animals and plants.

Within the framework of these objectives, the "National Mazaalai (Gobi Bear) Conservation Conference" was organized on April 14, 2022 at the initiative of the President of Mongolia to ensure the natural reproduction of endangered Mazaalai (Gobi bears) in Mongolia, protect their population and promote them internationally. A working group consisting of scientists and researchers was established by Order A/54 of the Minister of Environment and Tourism in 2022 to develop a National Mazaalai (Gobi Bear) Protection Program and a 5-year action plan for 2022-2026.

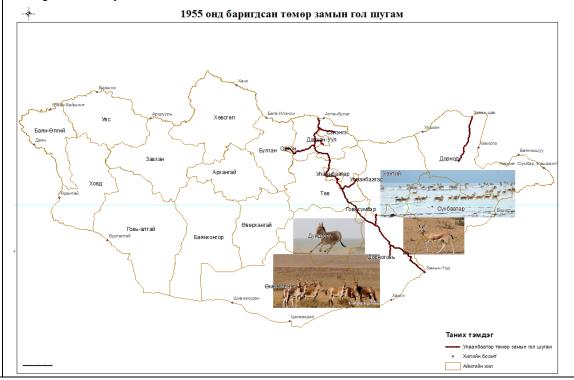
Mongolia has collaborated with international research organizations to conduct genetic research on the Mazaalai (Gobi bear), to compare DNA with other brown bear species, and to develop a habitat model with a space signal collar.

The Ministry of Environment and Tourism has been providing supplemental food for Mazaalai (Gobi Bear) in spring and fall since 1985. At the initiative of Mongolian scientists, pelleted supplement which consists of 60% of wheat, 12% of processed and dried animal blood, 10% of meat and bone meal, 5.0% of rapeseed husks and eggshells, and 8.0% of other forage plants is prepared for Mazaalai (Gobi bears). This type of supplemental food fully meets the nutritional standards for all types of livestock (MNS 1077 2008) and 20 tons of supplemental food is provided annually in cooperation with researchers from the Institute of Biology of the Academy of Sciences as part of a technical assistance project to protect Mazaalai (Gobi bears) in Mongolia.

According to a 2021 census by the Ministry of Environment and Tourism and researchers, the Mazaalai (Gobi bear) population has reached 51.

"WILDLIFE-FRIENDLY RAILWAY"

According to the 1949 Agreement between the Government of the Mongolian People's Republic and the Government of the Soviet Union on the Establishment of the Ulaanbaatar Railway Association, the 1110 km railway from Sukhbaatar station to the northern border of Mongolia to Zamyn-Uud station and was commissioned in 1955.

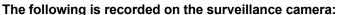


A 2013-2018 monitoring by professional organizations and researchers found that barbed wire fences on the main railway line restricted the movement of steppe ungulates, especially gazelles, onagers, argali, and goitered gazelles, and leading to mortality of these animals.

Particular attention is being paid to improving the carrying capacity of the railway, which is growing every year, to meet the future freight and passenger demand efficiently and reliably, to conduct environmentally friendly transportation activities, and to reduce the negative impact of infrastructure. In this regard, a working group was established by a joint order of the Minister of Environment and Tourism and the Minister of Roads and Transportat Development approved the standards MNS 6515:2015, MNS 6735:2018 for the construction of "escape routes" for wildlife along roads and railways in mountainous, steppe regions and Gobi.

With funding from Oyu Tolgoi LLC, the Ministry of Environment and Tourism and the Ministry of Roads and Transportation, the Ulaanbaatar Railway Association in cooperation with Wildlife Conservation Society (WCS), the Academy of Sciences, and Convention on the Conservation of Migratory Species (CMS) carried out partial removal and restructuring of barbed wire nets at three pre-selected locations along the Ulaanbaatar-Zamiin-Uud railway, and installed 85 automatic motion sensor cameras at these locations in 2019.

Activities within the project has been suspended due to circumstances such as funding and the expiration of the pilot period. However, a wildlife monitoring study showed that argali, goitered gazelles, Mongolian gazelle, and onagers entered through the railings, making it one of the "100 Most Valuable Projects in the World."





To bring the implementation of "Wildlife-Friendly Railway" project to the previous level with the support of "Oyu Tolgoi" LLC, on January 26, 2022, in Urgun soum of Dornogovi aimag, the construction of a link area at two locations (500 m, 700 m) was partially established, and tracking collars were installed to locate the livestock.





The event was attended by the US Embassy, the Ministry of Roads and Transportat Development, the Governor's Office of Dornogovi Aimag, the Department of Environment and Tourism, the 4th Road Unit of the Ulaanbaatar Railway Association, Oyu Tolgoi LLC, and the Wildlife Conservation Society (WCS), Urgun and Erdene soum governors and relevant officials. At the two locations where the nets are currently open, guards are taking train schedules and working with the 4th Road Unit to ensure train safety.





In addition, in order to ensure the normal and uninterrupted transportation of the Ulaanbaatar Railway Association, ensure its safety, and reduce the negative impact on wildlife, their habitats, and migratory routes, the tripartite Memorandum of Understanding was signed by the Director of Ulaanbaatar Railway Association Kh.Kherlen, Deputy Governor of Dornogovi aimag S.Odbayar, Governor of Urgun soum Ts. Munkhdavaa, Governor of Erdene soum I.Batsuren, Director of the Wildlife Conservation Society (WCS) in Mongolia Sh. Enkhtuvshin.





Kirk Olson, Conservation Director of WCS, said: "We have documented the return of the onagers to the steppes as a special event to be announced around the world." He noted that for the first time since 1955, the population of onagers (included in the IUCN Red list), which had decreased due to nets, had returned to the steppe 65 years later and was able to reach the eastern pastures of Mongolia.

B. details of any ecological risk assessments conducted.



 \boxtimes

1.5.1d Have you published any non-detriment findings that can be shared? Yes ⊠ No □ If 'Yes', please provide links or examples to the Secretariat within this report: https://onlinelibrary.wiley.com/doi/full/10.1111/ddi.13412 https://mongolia.panda.org/en/publications/?uNewsID=368238 Mapping the ghost: Estimating probabilistic snow leopard distribution across Mongolia Nationwide snow leopard population assessment of Mongolia Population abundance and distribution of the ungulates in the southern Gobi (WCS unpublished report, 2021) 1.5.1e Which of the following (A to F of paragraph a) x) of Resolution Conf. 16.7) Yes Nο do you use in making non-detriment findings? A. relevant scientific literature concerning species biology, life history, \boxtimes distribution and population trends.

C. scientific surveys conducted at harvest locations and at sites protected from harvest and other impacts.		
D. relevant knowledge and expertise of local and indigenous communities.	\boxtimes	
E. consultations with relevant local, regional and international experts.	\boxtimes	
F. national and international trade information such as that available via the CITES trade database maintained by UNEP World Conservation Monitoring Centre (UNEP-WCMC), publications on trade, local knowledge on trade and investigations of sales at markets or through the Internet for example.		

Indicator 1.5.2: The number of Parties that have adopted standard procedures for making non-detriment findings.

1.5.2a				No
		Yes	No	information
	Do you have standard procedures for making non-detriment findings in line with Resolution Conf. 16.7?			
	If 'Yes', please briefly describe your procedures for making or attach as an annex to this report, or provide a link to where the on the internet:			
	There are 141 species of mammals, 513 species of birds, 21 species amphibians, 74 species of fish and more than 13,000 species of inhave adapted to different ecosystems. In recent years, due to infrastructure and the expansion of residential areas in our country, the been developed and approved in order to protect the range and habit assistance and care for wildlife:	vertebrath the raph he follov	tes in I oid dev ving sta	Mongolia that velopment of andards have
	 "Planning exit strategies for wildlife along steppe and Gobi dese 6515: 2019, 	rt roads	and ra	ailways" MNS
	 Wildlife crossings for mountain roads and road structures. General 2019 	al require	ements	3 "MNS 6735:
	3. Wildlife rescue and care activities General requirements MNS 694			
	4. Wildlife rescue and care activities. Special requirements for mamn			
	Wildlife conservation activities. General and special requirements MNS 6945: 2021			
	Wildlife rescue and care activities. Special requirements for an 6946: 2021	nphibians	s and	reptiles MNS
	In addition, regulations have been adopted for the relocation and tra	ınsportat	tion for	species that
	are not registered in the annex to the CITES. The transportation of animals listed in the CITES annex, which states	to not ha	arm the	snecies and
	respects their natural rights in compliance with the IUCN international s			s species and
	file:///C:/Users/dell/Downloads/RSG_ISSG-Reintroduction-Guidelines-	2013.pdf		
4 F Ob	Miles and blicking and define the first feet of the fe			
1.5.2b	When establishing non-detriment findings, have any of the following guidance been used?	Dloo	so tick	all that apply
			SE LICK	ан шасарыу
	Virtual College			
	IUCN Checklis			
	Resolution Conf. 16.7	7		\boxtimes
	2008 NDF workshop)		
	Species specific guidance)		
	Othe	r		
	If 'Other' or 'Species specific guidance', please specify details:			
1.5.2c	How often do you review and/or change your non-	by case		\boxtimes
	detriment findings? Annua	ılly		
	Every	two yea	rs	
		requently	•	
	A mix	of the ab	ove	
	Please describe the circumstances under which non-detriment finding	gs would	be cha	anged:
	Standard procedures for making non-detriment findings in line with R be developed and improve the capacity to make non-detriment finding identified needs.			

Indicator 1.5.3: The number and proportion of annual export quotas based on population surveys.

	Do you set annual export quotas?	Yes No	\boxtimes
	If 'Yes', do you set quotas based on population each species, how quotas are set:		? Please specify, for
	Species Name (scientific)	Population Survey?	Other, please specify
	Altai and Gobi argali /Wild sheep/ Falco cherrug /Saker falcon/ Capra sibirica /Siberian ibex/		Сресопу
1.5.3a	In 1962, Mongolia began to give permiss rams, wild goats, red deer, gazelles, game birds hunting. Certain number of permissions to hunt a sign of friendly relations with the Gulf countries. II, and wild goats are listed in the Appendix III of years, and Mongolia has conducted a census or in 2018, and argali sheep and ibex in 2020-2021 of Biology of the Academy of Sciences in 2018, to According to a survey conducted by collaboration with professional organizations in vulnerable to use has increased. Particularly, to deer and 3 million gazelles. In addition, detailed out annually in each hunting area, and the number potential, and annual use resources are determing Less than 10 percent or about 5 percent game hunting. Proper use of hunting resources base population growth will not adversely affect the geconomic benefits. In addition, according to the Law on revenue from royalties must be spent on animal framework of ensuring the implementation of Mongolia approved the "Regulation on collepayments for environmental protection and resulting approved the "Regulation on collepayments for environmental protection and resulting approved the segulation of the Law https://drive.google.com/file/d/1V65XtUAw78bi7	s, and taimen for special pursaker falcons are given a for s. Rams and Saker falcons at the CITES. Animal censuses in the population and distribut. According to a census condition the Ministry of Environme 2020-2021, the number of schere are 19,000 argali, 31,0d hunting management and per of game animals, herd stread in detail. In of these animals are used a don available resources from the provisions of this law, cting, spending and report and r	poses, such as sport cultural purposes as are listed in Appendix are required every 5 tion of Saker Falcons lucted by the Institute cons in Mongolia. The species that are 2000 ibex, 16,000 red monitoring is carried tructure, reproduction annually for sports and commareas with stable I have ecological and s, 50 percent of the rovement. Within the the Government of ting the revenue of Resolution No. 02 of Fees are attached.
1.5.3b	Have annual export quotas been set at levels ensure sustainable production and consumption	n? No	
	If 'Yes', please describe how this fits into your n	on-detriment finding process	:
	Prior to 2012, in Mongolia hunting was permitte like Protected Areas, or over 70% of Mongolian to the Law on Fauna, which was revised in 20 is managed either by private sector or local cover the area. As of 2018, 25 CBOs, 7 loc managing 171 hunting areas located in Mongo the monitoring and population survey that responsible for hunting areas.	territory was de facto hunting 12, hunting is now limited to ommunities that have mana al NGOs along with 21 pri olia. National quotas set bas	g ground. According hunting zones, which gement responsibility vate companies are ed on the findings of

Objective 1.6 Parties cooperate in managing shared wildlife resources.

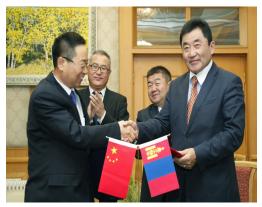
Aichi Target 4, Target 5, Target 6, Target 7, Target 10, Target 12 and Target 19.

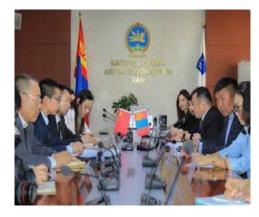
Indicator 1.6.1: The number of bilateral and multilateral agreements that specifically provide for comanagement of shared CITES listed species by range States.

1.6.1a Is your country a signatory to any bilateral and/or multilateral agreements for co-management of shared species? Yes ⋈ No □

If 'Yes', please provide brief details, including the names of the agreements, and which other countries are involved:

Based on the letter exchanged between the Government of the People's Republic of China and the Government of Mongolia dated May 12, 2017, the Ministry of Environment and Tourism of Mongolia and the Ministry of Commerce of the People's Republic of China and the The China International Development Cooperation Agency, Agreement on implementation of technical assistance project for the protection of the Mazaalai (Gobi bear) has been signed for a period of 3 years starting from 2018.





Research team:

There are 10 biologists and researchers from Mongolia and 8 from China are working on the project. The research is being conducted in the Great Gobi A Strictly Protected Area, Altai, Tsogt, Erdene soums of Gobi-Altai aimag, Bayan-Undur and Shine-Jinst soums of Bayankhongor aimag, and the Atas, Inges, Shar Khuls range and Segs Tsagaan Bogd mountain ranges.

Progress:

The research is being conducted twice a year in spring and fall. Automatic cameras were installed at 33 locations in the spring, and at 75 locations during the fall. 336 sets of Mazaalai (Gobi bear) hair samples were collected from 24 points during two spring and autumn surveys and being analyzed in the laboratory. Automatic cameras were installed at 9 new points. A geographic information system for the Mazaalai (Gobi bear) was installed Gobi A Strictly Protected Area, main habitat of the Mazaalai (Gobi bear). Researchers from the two countries conducted a joint study to assess the quality of the Mazaalai's (Gobi bear) habitat, determine the status of the food supply, and monitor the Gobi bear with an automatic camera. In order to study the age structure and spatial structure of 3 species of plants that are important in terms of population, behavior and nutrition, to determine the mobility of cenopopulations and biomass and conduct genetic study, research is underway to collect hair samples.

The agreement between the Government of the People's Republic of China and the Government of Mongolia was extended for another 2 years because some of the research work was not carried out due to the COVID-19 pandemic.







Indicator 1.6.2:	The number of cooperative management plans, including recovery plans, in place for shared
	populations of CITES-listed species.

1.6.2a	Do you have any co in place for shared population	operative management plans, including recovery plans, as of CITES-listed species? Yes 🗵 No 🗌
	If 'Yes', please list the species to a published plan for each s	s for which these plans are in place and provide a link or reference species.
	Species Name (scientific)	Link or reference to a published plan
	Mongolian saiga	Memorandum of understanding concerning conservation, restoration and sustainable use of the saiga antelope - https://www.cms.int/saiga/sites/default/files/document/unep-cms-saiga-mos4 outcome1 mtiwp-2021-2025 e 0.pdf

Indicator 1.6.3: The number of workshops and other capacity-building activities that bring range States together to address the conservation and management needs of shared, CITES listed, species.

1.6.3a	Have the CITES authorities received or benefited from any of the following capacity-building activities provided by external sources?						
	Please tick boxes to indicate which target group and which activity.	oral or written dvice/guidance	echnical ssistance	inancial ssistance	raining	Other (specify)	What were the external
	Target group	οğ	ğ ⊢	щä	Η.	0	sources ¹ ?
	Staff of Management Authority				\boxtimes		
	Staff of Scientific Authority						

¹ Please provide the names of Parties, and any non-Parties, involved.

	staff of enforcement authorities						ZSL, WWF and WCS ZSL organised IWT training (via Zoom), in cooperation with the Denver Zoo and its Mongolian counterpart "Mongolia Conservation Coalition". The online training delivered by ZSL included 12 sessions which took place on 12th, 13th, 26th, 27th, 28th and 29th January including and Denver Zoo delivered training sessions between 21st-24th January and 2nd February. ZSL's sessions covered topics such an overview of the global IWT and an introduction to CITES with examples of real life seizures. The training included intelligence database management delivered by Mike Brewer a retired police officer who works for Veterans for Widlife. ZSL IWT consultant Grant Miller conducted the first two general sessions. Denver Zoo's 6 sessions included broader natural resource management issues, in particular
--	----------------------------------	--	--	--	--	--	---

Initial general training had over 100 participants while specific trainings (for law enforcement agencies such as National Police Agency **Ecological** Police Department, National Agency for Specialized Inspection Agency and Customs General Administration) on intelligence for law enforcement staff had about 50 people on average. If the MET has participated in this training NGO training mark can be checked. Please notice that the record did not identify specifically of presence the ministry personnel. Saiga ranger network, consisted of 12 local herders as volunteer rangers, plays a great role in carrying out effective conservation and communication activities on ground. Saiga ranger team has doubled patrolling their missions to twice a month in Saiga range 2017 since and adopted **SMART** patrolling system in 2019 to detect and deter potential poaching of the saiga on ground resulting no poaching cases of Mongolian saiga for 5 consecutive years 2017, since May including reporting period of the project. The SMART patrolling system helped saiga ranger's reporting capacity, their performance (18 patrolling per year) and motivation and constant created engagements with local community while deterring poachers.

		ii
	> WWF-Mongolia	a has
	developed	
	standardized	basic
	level training r	
	for wildlife ran	
	cooperation with Greater	
		Mekong der to
		orkplace
	accident	and
		ranger's
	skills. Develo	
	training module	
	as First aid,	
	skill, Crime	scene
	investigation	and
	Patrol tactics,	under 3
	categories	(basic,
	intermediate	` and
	advanced)	were
	reviewed by	/ the
	Ministry	of
	Environment	and
	Tourism (ME	
	Mongolia and	
		ongolian
	condition. Dur	
	reporting	period,
	series of	,
	meetings took	
		ET to
		tandard
	training modu	
	wildlife rangers	
	the standard modules	_
	formalized,	are WWF-
	Mongolia	and
	Department	of
	Protected	area
	Administrations	
	MET will organ	
	trainings to	
	wildlife ranger	
	State protecte	
	administrations	
	> WWF-Mongolia	
	proceeded "Be	
	online campaig	
	aimed to	raise
	awareness	among
	public	against
	poaching	and
	smuggling of	
	The campaign	aims to
	address uses	
	species part	
	organs	for
	superstitious	rituals
		creative
	approaches.	We
	collaborated w	
	respected	medical

doctor, anthropological professor and a pop singer and mother to tell their side of stories avoid Zootherapeutic uses. Under the campaign, total of 6 creative contents reached approximately 1.1 million people in duplicated numbers. The creative contents' engagement gotten over 140 thousand reactions and shares combined. 4 creative posters were brought to public by wellknown actors, representing iconic species namely snow leopard, Mongolian gazelle, taimen and gray wolf. Two informative videos helped make complex threats more understandable. These well-made, original and dramatic video contents were enriching and a great format to reach people. Link: https://www.facebook.com /wwfmongolia/videos/5477 50283103001 https://www.facebook.com /wwfmongolia/videos/4388 59077676064 https://www.facebook.com /wwfmongolia/videos/1075 951919834658 https://www.facebook.com /wwfmongolia/videos/4723 37824515803 https://www.facebook.com /wwfmongolia/videos/4467 56720157886 https://www.facebook.com /wwfmongolia/videos/9641 07604543580 > "The guidebook for illegal logging, very rare and rare plant species harvesting case handling, their protection status" was produced and published in 1,500 copies. The guidebook is aimed to improve

1	ı	 1 1 1	In and the state of the
			knowledge of the
			government officials
			on illegal logging,
			endangered plant
			species legally
			protected. The book
			included all necessary
			information on
			protected species,
			such as their biology,
			ecology, classification,
			economic value, the
			guideline of
			identification by photo
			and its parts,
			protection status,
			related law, fine and
			regulations.
			➤A total of 184 customs
			officers and inspectors
			at five border crossing
			points to China and
			<u> </u>
			Mongolia gained
			knowledge on how to
			handle cases in
			accordance with newly
			adopted regulations,
			what is CITES policy
			and list, how to identify
			wildlife parts of the
			CITES listed species.
			Instructing team of the
			mobile training
			consisted of six
			trainers and facilitators
			from Ministry of
			Justice and Internal
			Affairs, General
			Authority for Border
			Protection, National
			University of Mongolia,
			Customs General
			Administration, Office
			General of Mongolia
			and General Agency
			for Specialized
			Inspection was
			successfully organized
			by WWF-Mongolia in
			close cooperation with
			the Sub-commission
			on Prevention of
			Environmental Crimes
			and the training is
			expected to
			strengthen the law
			enforcement and
			improve the detection
			of the environmental
			crimes at border
			customs in Western
	<u> </u>		14000011

Mongolia, http://mongolia.panda.org/enhews/PuNewsl D=329430	•	,	,		
http://mongola.panda. org/en/news/ D=329430					Mongolia.
orgieninews/runkewsl D=329430					http://mongolia.panda.
D=329430					org/en/news/?uNewsI
					<u>D=329430</u>
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				
	1				

	NGOs Public								
	Other (please specify):								
1.6.3b	Have the CITES authorities been the to other range States?	provide	ers of a	ny of the	e follo	wing c	apacity-bui	lding activ	rities
	Please tick boxes to indicate which target group and which activity.	Oral or written advice/guidance	Technical assistance	Financial assistance	Training	Other (specify)			
	Target group	·	as <u>L</u>	as	ı	ŏ	De	etails	
	Staff of Management Authority								
	Staff of Scientific Authority								
	Staff of enforcement authorities								
	Traders								
	NGOs								
	Public						Public aw Communica	areness tions	and
	Other Parties/International meetings								
	Other (please specify)								
1.6.3c	In what ways do you collaborate with	other C	ITES P	arties?					
				w					
		Never	Rarely	Sometimes	Very Often	Always	:	ner detail / amples	
	Information exchange							···········	
	Monitoring / survey								
	Habitat management								
	Species management								
	Law enforcement								
	Capacity building								
	Other (please provide details)								
Objective								Target 19.	
Indicator ²		e, are continuity are ation, sure ation, sure ation, sure ation, sure at egy are	overed begy and/ uch as and/or act	oy, or en or action an intern tion plan	gaged n plan ationa ; and	d with: ; al enfor	cement net	work;	ment
1.7.1a	Do you have, are you engaged in, or co	overed b	oy:			Yes	No	No Informat	tion
	– an international enforcement strategy	and/or a	action pl	lan?					
	 formal international cooperation, such enforcement network? 	as an ir	nternatio	onal				\boxtimes	

	Ш		
formal national interagency cooperation, such as a national interagency enforcement committee?	\boxtimes		
f 'Yes' to any of the above, please specify the level of engagement a letails:	and prov	/ide additio	onal
 A sub-commission on Prevention of Environmental Crimes August 18, 2017 with a decree (A/205) by the Minister of the National Crime Prevention Coordination Commission was support by WWF-Mongolia. The sub-commission is to set governmental agencies to reduce environmental crimes. Raub-commission include Ministry of Justice and Home Affa Tourism, Ministry of Mining and Heavy Industry, Cust Inspection Agency, National Authority for Border Prote National Prosecutor's Office, Judicial General Council, Mayor's Office and WWF Mongolia. At its first meeting commission approved an annual work plan (2018) integ bodies. It is the first time that government bodies are to wowork together to prevent environmental crimes nationwide. The important works in work plan are: Conduct mobile training at border points on ident policy and procedure of the case handling accordin Establish regular cooperation between Mongol information on wildlife related cases Establish single data base on wildlife related illegagencies Organize anti-trap campaign throughout Mongolia Conduct regular awareness raising activities on was media, training, and campaigns. http://mongolia.panda.org/en/news/?uNewsID=313 The Sub-commission on Prevention of Environmental Crime and Home Affairs has become a strong permanent plat prevention works from environmental crimes and bring environmental crime prevention. The sub-commission has members including Ministry of Culture, Mongolian Natic Internal Affairs of Mongolia and a national NGO. On top of the commission of the prevention of the prevention of Culture, Mongolian Natic Internal Affairs of Mongolia and a national NGO. On top of the commission of the prevention of the commission has the prevention of the prevention of Culture, Mongolian Natic Internal Affairs of Mongolia and a national NGO. On top of the commission is to set and the prevention of the p	Justice ith an e ive as a epresen irs, Mini oms O ction, N Environ in Sep rating a ork unde iffication g to new ia and gal activ ildlife re For 813 es unde form ef ing sta peen exp onal Bro	and Home iffective co a partnersh iting organ istry of En ffice, Stat National F nmental I otember 20 activities of activ	e Affairs under ordination are in platform in izations in the vironment are Specialized olice Agence Department of the members

Indicator 1.7.2: The number of Parties with a process or mechanism for reviewing their enforcement strategies, and the activities taken to implement their strategies.

1.7.2a	Do you have a process or mechanism for reviewing your enforcement strategy(ies) and the activities taken to implement your strategy(ies)?	Yes No, but review is under consideration No No information						
	If 'Yes', what do you do?							
	If 'Yes' or 'No, but review is under consideration', which tools do yo Crosee sectoral face to face discussion should be organized.	ou find of value?						
1.7.2b	Have you used the International Consortium on Combating Wildlife Crime (ICCWC) Wildlife and Forest Crime Analytic Toolkit, or equivalent tools?	Yes	r					
	If 'Yes', please provide feedback on the parts of the toolkit used and how useful the toolkit or equivalent tools have been. Please specify improvements that could be made:							

If 'No', please provide feedback on why not or what is needed to make the toolkit or equivale	ent
tools useful to you:	

Indicator 1.7.3: The number of Parties that have criminal (penal) law and procedures, capacity to use forensic technology, and capacity to use specialized investigation techniques, for investigating, prosecuting, and penalizing CITES offences..

1.7.3a	Do you have law and procedures in place for investigating, prosecuting, and penalizing CITES offences as a crime? If 'Yes', please provide the title of the legislation and a summary of the penalties available **Law on the regulation of foreign trade of endangered species of animals, plants and their organs/objects" - https://legalinfo.mn/mn/detail/527 **CRIMINAL CODE OF MONGOLA - https://legalinfo.mn/mn/detail/11634 **Law on Violations - https://legalinfo.mn/mn/detail/12695	Yes SOME NO SOME NO SOME NO SOME SOME SOME SOME SOME SOME SOME SOM				
1.7.3b	Are criminal offences such as poaching and wildlife trafficking recognized as serious crime ¹ in your country? If 'Yes', please explain what criteria must be met for poaching or w treated as serious crimes:	Yes				
	CRIMINAL CODE OF MONGOLA • Article 24.5. Illegal hunting 1. In the State Special Protected Areas, hunting, holding, or rare animals without the consent of the State Specialized Protected Areas, without the consent of being licensed, captured, deliberately reared, multiplied, stored, sold, bought, transported, goods, organs, and commodities thereof shall be punishable by a fine equal to five thousand to four hundred to twenty thousand seven thousand units or penalty of limitation of free travel right up to one year to five years or imprisonment for a term of one to five years. 2. Imported, transported, stored, sold, purchased, exported, stored, sold, purchased, and exported from abroad without any unlicensed fauna, unlicensed animals, and raw materials, organs, and their raw materials shall be punishable by a fine of ten thousand units to forty thousand units or imprisonment for a term of two to eight years. • Article 24.8. Violation of rules on extraction of natural plant 1. Picking, preparing, selling and purchasing, storing, transporting, processing the seed and organ of rare and extremely rare plant without appropriate permission shall be subject to fine by tugrug equal to five thousand four hundred to twenty thousand units, or restriction on right to travel for term of one year to five years, or imprisonment for term of one year to five years. 1. Committing such crime on behalf of legal entity or committing for the interest of legal entity shall be subject to deprivation of rights to activity of such legal entity and fine by tugrug equal to twenty thousand to one hundred twenty thousand units.					
1.7.3c	Do you have capacity to use forensic technology ² to support the investigation of CITES offences?	Yes No No information				
	If 'Yes', please provide a brief summary of any samples from CITE collected and submitted to an appropriate forensic analysis facility another country) during the period covered in this report:					
	If 'Yes', and your country has an appropriate forensic analysis facil	ity for CITES-listed species,				

The United Nations Convention against Transnational Organized Crime defines serious crime as conduct constituting an offence punishable by imprisonment for at least four years or a more serious penalty.

² Capacity to use forensic technology means the ability to collect, handle and submit samples from crime scenes involving CITES-listed species to an appropriate forensic analysis facility, located either in your country or in another country(ies).

	please indicate which species it applies to:		
1.7.3d	Did your authorities participate in or initiate any multi-disciplinary ¹ law enforcement operation(s) targeting CITES-listed species during the period covered in this report?	Yes No No information	
	If 'Yes', please provide a brief summary, including any lessons lear other Parties:	ned which might be he	lpful for

In 2017, the "Sub-Council for the Prevention of Crimes against the Environment" was established under the Crime Prevention Council of Mongolia. The sub-council is responsible for enforcing the Law on Crime and Violence Prevention and other relevant legislation and it consists of the Secretariat of the Crime Prevention Council, the Ministry of Environment and Tourism, and the Ministry of Mining and Heavy Industry, Ministry of Culture, General Court Council, Capital City Citizens' Representatives, General Prosecutor's Office, General Police Department, Ecological Police Department, General Authority for Border Protection, General Customs Authority, State Specialized Inspection Agency, National Institute of Forensic Science, Ulaanbaatar City Environment Department, University of Internal Affairs, the WWF Mongolia Program Office and all the stakeholders worked together to approve and implement annual action plans to prevent this type of crime.

The Ministry of Environment and Tourism, the Ministry of Justice and Home Affairs, and the Crime Prevention Council of Mongolia are working together to improve public awareness and reduce the number of illegal hunting and trade of wildlife in 2019-2022. Training and capacity building activities were organized in continuous phases. In this context, for the official needs of law enforcement officers, "Investigation and resolution of crimes and violations against the environment: Issues to pay attention to in investigating and resolving illegal hunting crimes and violations of rare and endangered animals in Mongolia, manuals and books on product use, trade and legal liability".

For the fourth year in a row, we are organizing the "Let's Protect Nature" monthly campaign in Mongolia every year from April to May in cooperation with the Ministry of Justice and Home Affairs of Mongolia, in order to prevent crimes against the environment, to inform citizens and the public about the harms of this type of crime, and to increase citizens' legal knowledge.

In cooperation with member organizations, we conduct inspections twice a year in the areas of forest, wildlife and plant use, protection, crime prevention, detection and resolution of crimes against the environment, and enforcement of laws and regulations.





¹ A multi-disciplinary law enforcement operation is one that involves officers from all relevant enforcement disciplines as appropriate, for example officers from Police, Customs and the wildlife regulatory authority. It could be either sub-national, national or international in scope.

Ministry of Environment and Tourism of Mongolia, The Zoological Society of London's Mongolia representative office is implementing the project titled "Disrupting the poaching, illegal trade, and trafficking of wildlife in and through Mongolia by strengthening Mongolia's canine enforcement efforts" between April 2021 — October 2022. The purpose of the project is to increase canine capacity of the law enforcement agencies on combatting with illegal wildlife trade. So far we have conducted following activities:

- •The project procured dog transportation vehicles for customs and the police. All three project partners are equipped with dog training brick walls and carousels. The Customs Detector Dog Training Center was upgraded with 12 kennels and 12 packages of dog equipment. The police dog training centre's scent lab has been upgraded and supplies for 7 dogs were procured. PUDD has been set up with 5 kennels and 5 packages of dog equipment supplies and 5 sets of winter and summer dog handlers' uniforms. The police detector training center was supplied with 7 sets of dog handler unforms and 7 kennels for dogs are built.
- •The first workshop was conducted with canine dog officers working across government organizations and the draft for detector dog training courses, welfare and operational standards was agreed. The project commissioned The Occupation Standard and Human Development Institute NGO to develop dog handler standards, dog welfare standards, and operational dog welfare standards in February.
- •Two breeding dogs for customs general administration (German shepherd) and two breeding dogs (German shepherd) were provided to the Police detector dog training center respectively. Ten operational detector dogs are purchased for Customs General Administration, and they are being subject to initial training and conditioning. Professional Union of detector dogs were supplied with 5 operational dogs.
- •The patrol was conducted in December 2021 using six detector dogs at the entry points of Ulaanbaatar city and 2544 vehicles and 3875 passenger transportation buses were checked and detected 22 violations in total including 11 incidents of illegal wildlife product transportation, and 8 incidents of illegal transportation of livestock meat without a certificate of origin. Notable seizures include two carcasses of Rock Ptarmigan / Lagopus mutus/, 15 Siberian marmot carcasses /Marmota sibirica/, one wild boar meat, fish, and two unauthorized hunting gun and bullets.
- •The project organized detector dog patrol in three national special protected areas nearby Ulaanbaatar city between March 25th to April 5th. During the patrol one incident of wolverine hunting and possession of illegal firearms was confiscated and potential risk of spring fire occurrence was intercepted, and awareness precautionary messages were shared with community.
- •Detector dog trainer from The Metropolitan Police Service of United Kingdom is scheduled to deliver two weeks training between May 3rd to 15th for 18 detector dog officers from various canine law enforcement agencies of Mongolia including police, customs, border defense, national railway defense, emergency and state security.
- •ZSL facilitated a K9 workshop during which detector dog handlers & officers from 6 different government organizations (customs, police, national railway, national airport, state security etc.) that use operational dogs participated. The project partners had a meeting with standard specialists from the Ministry of Labor and Welfare (TVET Assessment, Information and Methodology Center UNESCO-UNEVOC Center) and discussed the content of the proposed detector dog training and welfare standards. Subsequently, the project commissioned The Occupation Standard and Human Development Institute to develop standards on Detector dog handler and Detector dog welfare and Training program standards. This consultancy service is cooperating with PUDD and other government agencies using canine. The standard will be approved by the Minister of Labour and Welfare in 2022.

	Wellare III 2022:				
1.7.3e	Do you have a standard operating procedure amo agencies for submitting information related to CITES INTERPOL and/or the World Customs Organization?	offen			
1.7.3f	Do you have legislative provisions for any of the following that can be applied to the investigation, prosecution and/or sentencing of CITES offences as appropriate?		No	No information	If yes, how many times was this used during the period covered by this report?

General crime ¹							
Predicate offences ²	\square						
Asset forfeiture ³	\boxtimes						
Corruption ⁴	\boxtimes						
International cooperation in criminal matters ⁵	\boxtimes						
Organized crime ⁶	\boxtimes						
Specialized investigation techniques ⁷	\boxtimes						
If 'Yes' to any of the above, please explain how each is used for CITES offences? Please provide a brief summary, including any lessons learned which might be helpful for other Parties: We implement the liability provisions of the relevant laws. The Ecological Police and the Economic Crimes Police shall investigate and investigate the illicit trade in animal products listed in the Annex to the Convention. The exact information for the categories in this table is unknown. There are certain provisions in the laws of liability for violations related to illegal trade in wildlife an wild flora and their raw materials reflected in Law on Environmental Protection, the Law on Fauna, the Law on Natural Plants, the Law on Regulation of Foreign Trade in Endangered Species of Wild Fauna and Flora, the Criminal Code, and the Law on Violations. The Law on Combating Corruption addresses corruption, and the Law on Regulation of Public and Private Interests in the Public Service and Prevention of Conflicts of Interest provides for punish for conflicts of interest The fight against organized crime is regulated by the Criminal Code. Today, there is a lack of information on specific violations of the CITES Convention.							
			No information	on			
If 'No', please provide a brief summary of your major capacity-building needs:							

Indicator 1.7.4: The number of Parties using risk assessment and intelligence to combat illegal trade in CITES-listed species.

-

General crime laws relate to offences such as fraud, conspiracy, possession of weapons, and other matters as set out in the national criminal code.

Article 2, paragraph (h) of the United Nations Convention against Transnational Organized Crime defines a predicate offence is an offence whose proceeds may become the subject of any of the money-laundering offences established under the Convention.

³ Asset forfeiture is the seizure and confiscation of assets obtained from criminal activities to ensure that criminals do not benefit from the proceeds of their crimes.

Provisions against corruption include national laws to implement the United Nations Convention against Corruption covering offences such as bribery of officials, embezzlement or misappropriation of public funds, trading in influence and abuse of functions by public officials.

International cooperation in criminal matters includes legislation through which a formal request for mutual legal assistance and/or extradition of a person for criminal prosecution can be forwarded to another country.

Article 2, paragraph (a) of the United Nations Convention against Transnational Organized Crime defines an organized criminal group as a structured group of three or more persons, existing for a period of time and acting in concert with the aim of committing one or more serious crimes or offences established in accordance with the Convention, in order to obtain, directly or indirectly, a financial or other material benefit.

Specialized investigation techniques are techniques that are deployed against serious and/or organized crime when conventional law enforcement techniques fail to adequately address the activities of crime groups. Examples include controlled deliveries and covert operations.

1.7.4a	Do you use risk assessment to target CITES enforcement effort?	Always Very often Sometimes Rarely Never No information	
1.7.4b	Do you have capacity to analyse information gathered on illegal trade in CITES-listed species?	Yes No No information	
1.7.4c	Do you use criminal intelligence¹ to inform investigations into illegal trade in CITES-listed species?	Always Very often Sometimes Rarely Never No information	

-

¹ Criminal intelligence is information that is compiled, analyzed and disseminated in an effort to anticipate, prevent and/or monitor criminal activity. Examples include information on potential suspects held in a secure database and inferences about the methods, capabilities and intentions of specific criminal networks or individuals that are used to support effective law enforcement action.

1.74d Have you implemented any supply-side activities to address illegal trade in CITES-listed species during the period covered in this report?

Yes

No, but act under developmented any supply-side activities to address illegal trade in CITES-listed species during the period covered in this under developmented any supply-side activities to address illegal trade in CITES-listed species during the period covered in this under developmented any supply-side activities to address illegal trade in CITES-listed species during the period covered in this under developmented any supply-side activities to address illegal trade in CITES-listed species during the period covered in this under developmented any supply-side activities to address illegal trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in CITES-listed species during the period covered in this under developmented and trade in the cite of the cite

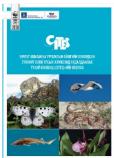
Yes	\boxtimes
No, but activities are	
under development	
No	
No information	Г

- ZSL Mongolia project produced a CITES promotional video which contains messages for the general public about relevant legislation clauses, and informs citizens about risks of being fined or jailed for carrying IWT items unknowingly. The project updated wildlife and its product identification mobile phone application called Sorgog and updated it with CITES information. An IWT awareness raising campaign in cooperation with the Ecological Police Agency commenced in February 2021 that used all ZSLproduced promotional materials. During the campaign, the Ecological Police Podcast was shared on internet with an interview of the IWT project officer talking about the current IWT situation and project cooperation with LE partners to ZSL produced an IWT handout for local tackle IWT. communities to improve their legal awareness about IWT crimes and infringements (legal sanctions of IWT related crimes and infringements, rare and very rare animals that are forbidden to hunt, hunting season timing and law enforcement institutions and their specific roles and responsibilities.
- "The guidebook for illegal logging, very rare and rare plant species harvesting case handling, their protection status" was produced and published in 1,500 copies. The guidebook is aimed to improve knowledge of the government officials on illegal logging, endangered plant species legally protected. The book included all necessary information on protected species, such as their biology, ecology, classification, economic value, the guideline of identification by photo and its parts, protection status, related law, fine and regulations.
- WWF MPO compiled and published handbooks on "Investigation, Inspection, and Resolution of Environmental Crimes and Violations", where the knowledge on biodiversity and law provisions are included, and "Key Points to be Considered for Investigation, Inspection, and Resolution of Illegal Hunting Crimes and Violations" for the law enforcement specialists and officers, in particular for those of the newly established "Ecological Police Office". The publications contain details on specific characteristics, methodology, and onsite inspection and resolution of illegal wildlife hunting crimes in the environmental sector unlike other sectors and the priority key points considered for inspection and resolution of illegal wildlife trade along their specific cases and evidences. These handbooks will be a key reference book for detection, reduction, and

elimination of illegal wildlife (especially endangered wildlife) trade in the country.

 Two handbooks namely a "CITES Reference Book" and a "Guidebook for the Identification of Parts and Organs of Flora and Fauna species" were published. All copies were distributed to related law enforcement agencies, in particular,

амьтан, ургамал, тэдгээрийн эд эрхтнийг таних гарын авлага



custom services at the border points in Western Mongolia. These books are to help inspectors and customs officers to identify prohibited animal and plant parts at custom points quickly and guide them how to proceed such cases, thus

1.	7.4e	Have you implemented any demand-side activities to address illegal trade in CITES-listed species during the period covered in this report?	Yes No, but activities are under development	
			No	\boxtimes
			No information	

Indicator 1.7.5: The number of administrative measures, criminal prosecutions and other court actions for CITES-related offences.

During the	e period covered in this report:	Yes	No	No Information			
1.7.5a	Have any administrative measures (e.g. fines, bans, suspensions) been imposed for CITES-related offences?	\boxtimes					
	If 'Yes', please indicate how many and for what types of offences. If available, please attach details:						
	In Uvs aimag, an attempt was made to illegally sell peacock be was imposed on each of the perpetrators.	eaks, and	d a fine of 1	0 million MNT			
	In 2020, an illegal ibex hunter was found in Buyant soum of MNT and sentenced to probation.	Khovd air	mag and fin	ed 6.2 million			
	In 2021, a person who illegally hunted ibex was found in Duur million MNT and sentenced to probation.	t soum of	Khovd aima	ag and fined 5			
1.7.5b	Have there been any criminal prosecutions of CITES-related offences?	\boxtimes					
	If 'Yes', how many and for what types of offences? If available,	please at	: tach details	·			
	 16 snow leopard cases were revealed by the sta 2019/2020 only. Over half of the revealed cases detected in only 2 years thanks to increased capac and increased support from state budget. 	in last	30 years	in Mongolia			
	 Saiga ranger team has doubled their patrolling mission since 2017 and adopted SMART patrolling system in poaching of the saiga on ground resulting no poachir consecutive years since May 2017. 	2019 to d	letect and c	leter potential			
	4 Khulan were poached in 2020 within the Small Dornogobi Nature reserve on the 3 cases a prosecution law enforcement agencies of South Gobi Province how not detected at all.	on proces	s is taking _l	place by local			
1.7.5c	Have there been any other court actions against CITES-related offences?		\boxtimes				
	If 'Yes', what were the offences involved and what were the result	s? Please	attach detai	ls:			
1.7.5d	How were any confiscated specimens disposed of?	•	Tick	all that apply			
	Return to country of export						
	Public zoos or botanical gardens						
	Designated rescue centres						
	Approved private facilities						
	– Euthanasia						
	Other (please specify):			\boxtimes			
	Have you encountered any challenges in disposing of confisca	ted specir	mens?				
	Do you have good practice that you would like to share with ot	her Partie	s? NO				

Objective 1.8 Parties and the Secretariat have adequate capacity-building programmes in place. Aichi Target 1, Target 12 and Target 19.

Indicator 1.8.1: The number of Parties with national and regional training programmes and information resources in place to implement CITES including the making of non-detriment findings, issuance of permits and enforcement.

1.8.1a	Do you have information resources or training in place to support: Yes/No
	The making of non-detriment findings? \square
	Permit officers?

	Enforcement officers?		
1.8.1b	Is the CITES Virtual College used as part of your capacity building work?	Yes No No information	
	What improvements could be made in using the Virtual College for capacity building?		
1.8.1c	Is the ICCWC Wildlife and Forest Crime Toolkit used in the development of capacity-building programmes, or does it form part of the curriculum of such programmes? What improvements could be made in using the ICCWC Toolkit for capacity building?	Yes No No information	

GOAL 2 SECURE THE NECESSARY FINANCIAL RESOURCES AND MEANS FOR THE OPERATION AND IMPLEMENTATION OF THE CONVENTION

Objective 2.1 Financial resources are sufficient to ensure operation of the Convention.

Information to be provided through records held by the Secretariat on financial management of the Convention.

Objective 2.2 Sufficient resources are secured at the national and international levels to ensure compliance with and implementation and enforcement of the Convention.

Aichi Target 1, Target 2, Target 3, Target 12, Target 19 and Target 20.

Indicator 2.2.1: The number of Parties with dedicated staff and funding for Management Authorities, Scientific Authorities and wildlife trade enforcement agencies.

2.2.1a	Do you have an approved service standard(s)¹ for your	Yes	
	Management Authority(ies)?	No	\boxtimes
	If 'No', please go to Question 2.2.1d.		
	If 'Yes', for which services are there standards, and what are those standards?		
	If 'Yes', do you have performance targets for these standards ² ?	Yes	
	If 'Yes', what are your performance targets?	No	
		V	
	Do you publish your performance against service standard targets?	Yes No	\square
	If possible, please provide your performance against service standards during the period covered in this report:		
	If you did not meet your performance targets then was this shortfall a result of:	es	No
	availability of funding?		
	- number of staff?		
	- a shortage of skills?		
	If 'Yes' to a shortage of skills, which skills do you need more of?		
2.2.1b	Do you have an approved service standard(s) ⁴⁷ for your Scientific	Yes	
	Authority(ies)?	No	\boxtimes
	If 'No', please go to Question 2.2.1d.		
	If 'Yes', for which services are there standards, and what are those standards?		
	If 'Yes', do you have performance targets for these standards ⁴⁸ ?	Yes	
	If 'Yes', what are your performance targets?	No	

For example, a time frame in which you are required to provide a response on a decision to issue or not issue a permit, certificate, or re-export certificate.

For example, 85% of all decisions will take place within the service standard.

		ease provide your performa ing the period covered in th			
		meet your performance targ	•	Yes	No
	availability	of funding?			
	number of	staff?			
	a shortage	of skills?			
	If 'Yes' to a sh	ortage of skills, which skills	do you need more of?		
2.2.1c	Do you have a enforcement a	an approved service standa authority(ies)?	ard(s) ⁴⁷ for your	Yes No	
	•	go to Question 2.2.1d.			
	If 'Yes', for wh standards?	ich services are there stand	dards, and what are those		
	•	u have performance targets		Yes	
	If 'Yes', what a	are your performance targe	ts?	No	
		ease provide your performa ing the period covered in th	•		
	If you did not a result of:	meet your performance tar	gets then was this shortfall	Yes	No
	 availability 	of funding?			
	number of	staff?			
	 a shortage 	of skills?			
	If 'Yes' to a sh	ortage of skills, which skills	do you need more of?		
2.2.1d			our answered 'No' to the file of approved service standa		
	Do you have s	sufficient of the following for	r your authorities to function e	effectively?	
		Management Authority(ies)	Scientific Authority(ies)	Enforcemer Authority(ies	
	Funding?	Yes ☐ No 🛚	Yes ☐ No 🛚	Yes ☐ No 🏻	3
	Staff?	Yes ☐ No 🛚	Yes ☐ No ⊠	Yes ⊠ No [
	Skills?	Yes ⊠ No □	Yes ⊠ No □	Yes ⊠ No [
			<u> </u>		<u>i</u>

Indicator 2.2.2: The number of Parties that have undertaken one or more of the following activities:

- changed the budget for activities;
 hired more staff;
- developed implementation tools;
- purchased technical equipment for implementation, monitoring or enforcement.

2.2.2a	Have any of the following activities been undertaken during the period covered in this report to enhance the effectiveness of CITES	
	implementation at the national level?	Tick if applicable
	Hiring of more staff	
	Development of implementation tools	
	Purchase of technical equipment for implementation, monitoring or enforcement	
	Other (please specify): Capacity building and public awareness	\boxtimes
	 WCS Mongolia is implementing counter wildlife trafficking project funded project frame we trained total of 29 law enforcement officers on wild detection tools such as SARA and PAT to improve their capacity and skill. 29 law enforcement officers developed on the job action plan for trafficking detection. 	llife trafficking and s.

- WCS translated into Mongolian a guideline of 60 steps of crime strategy for the law enforcement officers to use.
- WWF-Mongolia has developed standardized basic level training modules for wildlife rangers, in cooperation with WWF Greater Mekong Office, in order to reduce workplace accident and standardize ranger's skills. Developed 29 training modules, such as First aid, Survival skill, Crime scene investigation and Patrol tactics, under 3 categories (basic, intermediate and advanced) were reviewed by the Ministry of Environment and Tourism (MET) of Mongolia and revised for Mongolian condition. During the reporting period, series of lobby meetings took place with the MET to formalize standard training modules for wildlife rangers. Once the standard training modules are formalized, WWF-Mongolia and Department of Protected area Administrations at the MET will organize first trainings to all 581 wildlife rangers from State protected area administrations.
- WWF-Mongolia proceeded "Be aware" online campaign which aimed to raise awareness among public against poaching and smuggling of wildlife. The campaign aims to address uses of wild species parts and organs for superstitious rituals through creative approaches. We collaborated with well-respected medical doctor, anthropological professor and a pop singer and mother to tell their side of stories to avoid Zootherapeutic uses. Under the campaign, total of 6 creative contents reached approximately 1.1 million people in duplicated numbers. The creative contents' engagement gotten over 140 thousand reactions and shares combined. 4 creative posters were brought to public by well-known actors, representing iconic species namely snow leopard, Mongolian gazelle, taimen and gray wolf. Two informative videos helped make complex threats more understandable. These well-made, original and dramatic video contents were enriching and a great format to reach people (Figure 2).









Figure 2. Posters under 'Be aware' Campaign

Link: https://www.facebook.com/wwfmongolia/videos/547750283103001

Within the Be aware-2 campaign we partnered with a youtuber <u>click the link to watch</u> and a Facebook influencer. Those artist's creative approach against zootherapeutic uses of endangered animals and superstitions and rituals of using wild species parts and organs has received more than 600,000 views and astonishing 5,000 Shares on Facebook. We also shared the content through IPTV's video fond thus, more than 250,000 families have access to watch it for free of charge.

Link:

https://www.facebook.com/wwfmongolia/videos/438859077676064

https://www.facebook.com/wwfmongolia/videos/1075951919834658

https://www.facebook.com/wwfmongolia/videos/472337824515803

https://www.facebook.com/wwfmongolia/videos/446756720157886

https://www.facebook.com/wwfmongolia/videos/964107604543580

2.2.2b	During the period covered in this report, was the budget for your:	Increased	Stable	Decreased
	Management Authority(ies)		\boxtimes	
	Scientific Authority(ies)		\boxtimes	
	Enforcement authorities		\boxtimes	
2.2.2c	Have you been able to use international development funding assistance to increase the level of implementation of your	Yes	No	Not applicable

	Management Authority(ies)?			\boxtimes	
	Scientific Authority(ies)?			\boxtimes	
	Enforcement authorities?				
2.2.2d	What is the respective level of priority for enhancing the effectiveness of CITES implementat the national level through the following activities?				implementation at
	Activity	High	Medium	Low	Not a Priority
	Hiring of more staff	\boxtimes			
	Development of implementation tools	\boxtimes			
	Purchase of new technical equipment for implementation, monitoring or enforcement				
	e-permitting	\boxtimes			
	Other (please specify):				
2.2.2e	Do you have a operational system (e.g electronic database) for managing	ļ.	Yes	Under development	No
	Species information				\boxtimes
	Trade information				\boxtimes
	Non-detriment findings				\boxtimes

Indicator 2.2.3: The number of Parties raising funds for CITES implementation through user fees or other mechanisms.

ir-		
2.2.3a	Does the Management Authority charge fees for: Tick all that are appl	icable
	Administrative procedures	
	 Issuance of CITES documents (e.g. for import, exports, re-export, or introduction from the sea) 	
	 Shipment clearance (e.g. for the import, export, re-export, or introduction from the sea of CITES-listed species) 	
	Licensing or registration of operations that produce CITES species	
	Harvesting of CITES-listed species	\boxtimes
	Use of CITES-listed species	\boxtimes
	Assignment of quotas for CITES-listed species	
	Other (please specify):	
2.2.3b	Is a fee schedule publicly available?	lo 🗌
	If 'Yes', please provide an internet link, or a copy of the schedule to the Secretariat:	
	https://legalinfo.mn/mn/detail?lawld=13000	
	https://drive.google.com/file/d/1rhqIrp4sd0lwihMmLSDiXC8EjxcyfsWi/view?usp=sharing	
	https://drive.google.com/file/d/1v37h5s-eJQTbNpnkOu5IOOmPgep-o4Ct/view?usp=sharing	
	https://drive.google.com/file/d/1T3RVLD0lqOvY6DhO3limfcjw15aL-qeu/view?usp=sharing	
2.2.3c	Have revenues from fees been used for the implementation of CITES or wildlife conservation	?
	Entirely	
	Partly	\boxtimes
	Not at all	
	Not relevant	
	In addition, according to the Law on Natural Resource Use Fees, 50 percent of the revenue from royalties must be spent on animal protection and habitat improvement. Within the framework of ensuring the implementation of the provisions of this law, the Government of Mongolia approved the "Regulation on collecting, spending and reporting	

	the revenue of payments for environmental protection and rehabilitation measures" by Resolution No. 02 of January 5, 2022.					
	Some articles and provisions of the Law on Natural Resource Use Fees are attaches section is explained in 1.5.3a.	ed. This				
2.2.3d		Yes	No			
	Do you raise funds for CITES management through charging user fees?		\boxtimes			
	Do your fees recover the full economic cost of issuing permits?	\boxtimes				
	Do you have case studies on charging or using fees?		\boxtimes			
	If 'Yes' to any of the above, please provide brief details:					
	Do you use innovative financial mechanisms to raise funds for CITES implementation?					
	If 'Yes', please provide brief details:					
	According to the Article 11.1.26 of the Government Resolution No. 199 of 2011 on "Determining the State Stamp Duty Rate" fee for permission to export or import endangered animals, plants and their derivatives included in the annex to the CITES is MNT 260,000 for business entities and organizations, MNT 150,000 for citizens for and MNT 50,000 per piece for souvenirs. In addition, the Government's Resolution No. 339 of 2017 sets a standard price, fee for hunting wildlife for Mongolian and foreign citizens. According to the Law on Natural Resource Use Fees, 50 percent of these fees and charges shall be spent on animal protection and fully covers the economic costs of issuing permits.					

Indicator 2.2.4: The number of Parties using incentive measures as part of their implementation of the Convention.

2.2.4a	Do you use incentive measures¹ such as those described in CoP14 Doc 14.32 to implement the Convention? YesNo
	Due diligence □ ⊠
	Compensatory mechanisms 🔲 🔲
	Certification \Bigsi \Bigsi
	Communal property rights \square
	Auctioning of quotas
	Cost recovery or environmental charges \square
	Enforcement incentives \square
	If 'Yes' to any of the above, or if you use other measures, please provide a summary or link to further information:
	The Law on Environmental Protection provides for incentives for citizens who report offenders. If the interest rate is violated, there is an arrangement to pay 15 percent of the fine to the citizen who reported the violation.
	There is a provision in the law that if the violator is found to be in violation of the illegal trade, hunting and extraction of raw materials of wild animals and plants, the offender shall be compensated twice the ecological and economic value of the species.
	There is information that 1-2 heads of trophy hunting animals (in the case of Altai argali) were sold abroad at auction. In January 2020, 1 head of Altai ram was auctioned in the United States for a portion of the proceeds to be used for conservation activities, incentives for local community members, and capacity building for local rangers.
2.2.4b	Have incentives harmful to biodiversity been eliminated?
	Not at all ⊠
	Very little ☐
	Somewhat
	Completely

Defined as 'Social and economic incentives that promote and regulate sustainable management of and responsible trade in, wild flora and flora and promote effective enforcement of the Convention'. The intent of such measures is not to promote wildlife trade as such, but rather to ensure that any wildlife trade undertaken is conducted in a sustainable manner.

Objective 2.3 Sufficient resources are secured at the national and international levels to implement capacity-building programmes.

Aichi Target 12, Target 19 and Target 20.

Indicator 2.3.1: The number of capacity building activities mandated by Resolutions and Decisions that are fully funded.

2.3.1a	How many training and capacity building activities ¹ have you run during the period covered in this report?	Without assistance from the Secretariat	Conducted or assisted by the Secretariat
	None		
	1		
	2-5	\boxtimes	
	6-10		
	11-20		
	More than 20		_ 🗆

_

An activity might be a single day training e.g. for a group of staff from the Management Authority, or a longer course / project undertaken by an individual.

2.3.1b What sorts of capacity building activities have taken place?

- Introduction of S.M.A.R.T. patrolling system was started in 2019 in 3 protected areas, Munkhkhairkhan-Ikh-Ongog PAA, Uvs Lake Basin PAA and Khar Yamaat NR as well as Saiga ranger network to improve the effectiveness of the patrolling and law enforcement and site-based conservation activities. During 2020, WWF-Mongolia organized the 2nd training for 35 rangers to use of mobile S.M.A.R.T. application given by previously trained data managers in July 2019 at the respective PA sites. Further trainings on reporting functions of the system and planning of patrolling based on current patrolling results were organized online in May and June 2020 adjusting the trainings in response to the COVID19 pandemic. The PAA managers reported that the S.M.A.R.T. system provides an effective and reliable tool to monitor ranger performance. Moreover, initial signs of increased motivation of the saiga rangers, towards their works including scheduled field monitoring trips and patrolling, were observed.
- In order to enhance background information on poaching and illegal wildlife trade with reliable data and facts and to build up capacity in the University of Internal Affairs of Mongolia (UIAM former LEUM), WWF-Mongolia has been collaborating with the university since 2017. Under MoU, a collaborative agreement with the university, three teams of 7 master and 3 PhD students of Law Enforcement University of Mongolia that received research grants from WWF-Mongolia completed their researches on poaching and illegal trade and submitted their final reports. Titles of the three research projects are:

 Situation analyses of the criminal cases and contraband of the Very Rare and Rare (equal to critically endangered, Endangered, Vulnerable by IUCN category) animals, their body parts via custom points 2. Poaching and illegal trade of wildlife in western Mongolia and approaches to eliminate them, and 3. Scope and Consequences of the unregulated felonious posts and advertisements on trading wildlife parts and organs through social media sources. Key findings of the researches are:
 - 38.4% of suspects of illegal trade and poaching are unemployed, 36.7% are local herders and 70% of suspects are 18 to 40-year-old male citizens. Thus, future awareness campaigns should focus to those category people.
 - Most of poaching cases were committed by unregistered guns, thus tight control on fire arms need to be maintained and such fire arms need to be registered and/or confiscated
 - Severe shortage of specialized investigators and law enforcement officers to handle illegal trade and poaching cases at local police departments where investigators overloaded with other types of crime cases.
 - Predominant misleading or unproven beliefs about benefits of using wild animal organs and parts for healing, religious and spiritual purposes among public was proved based on social media posts and advertisements, especially in the facebook groups (40 groups) solely dedicated to such activities and exchange of such items.
 Future conservation activities should focus to reverse awareness campaigns at National level through social media.
 - Lack of cooperation and information exchange among law enforcement agencies were observed from the reports of the government agencies with differing numbers of cases and uncoordinated similar activities by different agencies.
- A mobile training on prevention and detection tactics of an illegal wildlife trade was organized, in cooperation with the Sub-commission on Prevention of Environmental Crimes, for inspectors, border protection and customs officers between September 30 and October 7, 2020 at the 5 border crossing points namely, Burgastai and Bulgan between Mongolia and China and Tsagaannuur, Borshoo and Artssuuri between Mongolia and Russia in ASER. A total of 116 inspectors and officers from the State Specialized Inspection Agency, Mongolian Customs Office and the General Authority for Border Protection received training on handling of poaching and wildlife trade crime cases. The goal of the training is to strengthen law enforcement and improve the detection of the environmental crimes at border crossing points in Western Mongolia. Link: https://mongolia.panda.org/en/news/?uNewsID=365517
- Eighteen officers from law enforcement agencies were trained as trainers of their fellow officers on dealing with illegal wildlife trade. The training of trainers was given by Mr Crispian Barlow, Technical Advisor of Law Enforcement of the WWF Greater Mekong Office, in 19-23 November 2018. Link: http://mongolia.panda.org/en/news/?uNewsID=339710

2.3.1c	What capacity building needs do you ha	ve?	T	T	T	,	1
	Please tick all boxes which apply 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			\boxtimes			
	Staff of enforcement authorities				\boxtimes		
	Traders / other user groups				\boxtimes		
	NGOs				\boxtimes		
	Public						
	Other (please specify)						

GOAL 3CONTRIBUTE TO SIGNIFICANTLY REDUCING THE RATE OF BIODIVERSITY LOSS AND TO ACHIEVING RELEVANT GLOBALLY-AGREED GOALS AND TARGETS BY ENSURING THAT CITES AND OTHER MULTILATERAL INSTRUMENTS AND PROCESSES ARE COHERENT AND MUTUALLY SUPPORTIVE

Objective 3.1 Cooperation between CITES and international financial mechanisms and other related institutions is enhanced in order to support CITES-related conservation and sustainable development projects, without diminishing funding for currently prioritized activities.

Aichi Target 2 and Target 20.

Indicator 3.1.1: The number of Parties funded by international financial mechanisms and other related institutions to develop activities that include CITES-related conservation and sustainable development elements.

3.1.1a	Has funding from international financial mechanisms and other related institutions been used to develop activities that include CITES-related conservation and sustainable development elements?	Yes No Not applicable No information	
	If 'Yes', please provide brief details:		
3.1.1b	During the period covered in this report, has funding for your country from international funding mechanisms and other related institutions:	Increased Remained stable Decreased	

Indicator 3.1.2: The number of countries and institutions that have provided additional funding from CITES Authorities to another country or activity for conservation and sustainable development projects in order to further the objectives of the Convention.

3.1.2a	Have you provided technical or financial assistance to another country or countries in relation to CITES?					ıntry	Yes No No i	information
	If 'Yes', please tick boxes to indicate type of assistance provided Country(ies)	Species Management¹	Habitat Management²	Sustainable use	Law Enforcement	Livelihoods	Other (specify)	Details (provide more information in an Appendix if necessary)

Objective 3.2 Awareness of the role and purpose of CITES is increased globally. Aichi Target 1, Target 4, Target 12 and Target 18.

Indicator 3.2.1: The number of Parties that have been involved in CITES awareness raising activities to bring about better awareness by the wider public and relevant user groups of the Convention requirements.

Use species conservation column for work directly related to species – e.g. population surveys, education programmes, conflict resolution, etc.

Use habitat conservation column for work that will indirectly support species conservation – e.g. habitat management, development of policy frameworks for how land is managed, etc.

3.2.1a	Have CITES authorities been involved in any of the following activities to bring about better awareness of the Convention's		Relevant User
	requirements by the wider public and relevant user groups?	Wider public	Groups
	- Press conferences		
	- Press releases		
	Newspaper articles, brochures, leaflets	\boxtimes	
	Television appearances	\boxtimes	
	- Radio appearances	\boxtimes	
	- Presentations		
	Public consultations / meetings	\boxtimes	
	Market surveys		
	- Displays		
	Information at border crossing points		
	Telephone hotline		
	Website(s) – if so please provide link(s)		
	- Other (specify):		
	Please attach copies of any items or describe examples:		
	Link:		
	https://www.facebook.com/wwfmongolia/videos/438859077676064		
	https://www.facebook.com/wwfmongolia/videos/1075951919834658		
	https://www.facebook.com/wwfmongolia/videos/472337824515803		
	https://www.facebook.com/wwfmongolia/videos/446756720157886		
	https://www.facebook.com/wwfmongolia/videos/964107604543580		

Indicator 3.2.2: The number of visits to the CITES website.

3.2.2a	How regularly do your Authorities consult the Cl	TES web	osite?			
	Please tick boxes to indicate the most frequent usage (decide on an average amongst staff if necessary). Target group	Daily	Weekly	Monthly	Less frequently	Not known
	Staff of Management Authority		\boxtimes			
	Staff of Scientific Authority		\boxtimes			
	Staff of enforcement authorities			\boxtimes		
3.2.2b	What has been your experience with using the	CITES w	vebsite?	Exce	ellent	
				Goo	d	\boxtimes
				Ave	rage	
				Poo	r	
				Very	Poor	
	No information					
	Any further comments on the CITES Website? (e.g. useful aspects, any difficulties encountered, which authorities find which functions/tools most useful, what is missing, etc):					

Indicator 3.2.3: The number of Parties with web pages on CITES and its requirements.

A question relating to this indicator is within question 3.2.1a.

Objective 3.3 Cooperation with relevant international environmental, trade and development organizations is enhanced.

Indicator 3.3.1 The number of Parties which report that they have achieved synergies in their implementation of CITES, other biodiversity-related conventions and other relevant multilateral environmental, trade and development agreements.

3.3.1a	Have measures been taken to achieve coordination and reduce duplication of activities between the national CITES authorities and national focal points for other multilateral environmental agreements (e.g. the other biodiversity-related conventions: CBD, CMS, ITPGR, Ramsar, WHC) ¹ to which your country is party? If 'Yes', please give a brief description:	Yes No No information	
--------	---	-----------------------------	--

Indicator 3.3.2: The number of biodiversity conservation or sustainable use projects, trade and development goals, or scientific and technical programmes that integrate CITES requirements.

3.3.2a	How many international projects which integrate CITES issues has your country contributed towards?			
3.3.2b	In addition to 3.2.2a, how many national level projects has your country implemented which integrate CITES issues?			
	Have there been any efforts at a national scale for your CITES Management or Scientific Authorities to collaborate with:	Yes	No	
	Agencies for development?			
	Agencies for trade?			
	Provincial, state or territorial authorities?	\boxtimes		
3.3.2c	Local authorities or communities?	\boxtimes		
	Indigenous or local peoples?	\boxtimes		
	Trade or other private sector associations?			
	NGOs?	\boxtimes		
	Other (please specify)			
3.3.2d	Are CITES requirements integrated into?	Yes	No	
	National and local development strategies?	\boxtimes		
	National and local poverty reduction strategies?			
	Planning processes?			
	National accounting?			

CBD = Convention on Biological Diversity; CMS = Convention on the Conservation of Migratory Species of Wild Animals, ITPGR = International Treaty on Plant Genetic Resources for Food and Agriculture, Ramsar = The Convention on Wetlands of International Importance, WHC = World Heritage Convention.

Indicator 3.3.3: The number of Parties cooperating / collaborating with intergovernmental and non-governmental organizations to participate in and/or fund CITES workshops and other training and capacity-building activities.

3.3.3a	Has funding been provided or received to facilitate CITES workshops, training or other capacity building activities to / from:	Tick if applicable	Which organizations?
	Inter-governmental organizations?		
	Non-governmental organizations?	×	WWF Mongolia ZSL Mongolia WCS Mongolia

Objective 3.4 The contribution of CITES to the relevant Millennium Development Goals, the sustainable development goals set at WSSD, the *Strategic Plan for Biodiversity 2011-2020* and the relevant *Aichi Biodiversity Targets*, and the relevant outcomes of the United Nations Conference on Sustainable Development is strengthened by ensuring that international trade in wild fauna and flora is conducted at sustainable levels.

This objective may also be assessed by a variety of means beyond the reporting format, including action taken to implement many of the CITES resolutions and decisions.

Aichi Target 1, Target 2, Target 3, Target 4, Target 5, Target 6, Target 7, Target 12, Target 14, Target 17, Target 18 and Target 19.

Indicator 3.4.1: The conservation status of species listed on the CITES Appendices has stabilized or improved.

		ows that the conservation status					
	CITES Appendices has stal		Yes	No	Not Applicable		
		Appendix I	\boxtimes				
3.4.1a		Appendix II	\boxtimes				
		Appendix III	\boxtimes				
	If there are such studies that	at you are willing to share, please pr	ovide:				
	Species name (scientific)	Link to the data, or a brief summ	ary				
	Panthera uncia /Snow leopard/	Mongolian population size is 953 (CI: 806-1127) adult individuals as of 2020; likely Stable					
	Saiga tatarica /Mongolian saiga/	Source population size is 12555 (CI: 9181-17161) plus 896 idividuals in isolated populations as of Nov 2021; Increasing					
	Ovis ammon /Wild sheep/	According to the 2020-2021 survey, there are $19,691 \pm 814$ argali with a density of 2.92 argalis per 1,000 hectares in an area of 67,390.9 km2 in 352 locations in 135 soums of 17 aimags of Mongolia. Mongolia-Russian transboundary argali population is 6189 individuals (4095 in Mongolia, 2094 in Russia) as of Oct 2021; Increasing					
	Equus hemionus /Wild ass/	Asiatic wild ass (or khulan) popul Mongolia assessed 35,899 in 2015, and 51,691 individuals in 2 According to the 2020-2021 onagers in the Mongolian Gobi, 262,000 km2.	2013, 39, 2019 resp survey, tl	998 in 20 ectively. here are	014, 36,298 in about 64,000		

	Capra sibirica /Siberian ibex/	According to the 2020-2021 survey, with a density of 3.49 ibexes per 189,169.25 km2 in 354 locations in 12	000 hectares in an area of			
	Ursus arctos gobiensis /Gobi bear/	According to the 2020-2021 survey, there are 51 Mazaalai (G bears) in an area of 18,000 km2 based on the Atas Inges, S Khulst and Tsagaan Bogd oases of the Great Gobi Strie Protected Area and the Trans-Altai Gobi of Mongolia. According to the 2020-2021 survey there are 100-120 dalmat pelicans in one of Mongolia's largest lakes, Khar-Us Lake, whis 72 kilometers long and 26 kilometers wide, and covers an a of 1,153 square kilometers.				
	Pelecanus crispus /Dalmatian pelican/					
3.4.1b	Do you have examples of specific examples of success stories or emerging problems with any CITES listed species?		Yes No No information			
	If 'Yes', please provide details:					

Indicator 3.4.2: The number of Parties incorporating CITES into their National Biodiversity Strategy and Action Plan (NBSAP).

3.4.2a	Has CITES been incorporated into your country's National	Yes	
	Biodiversity Strategy and Action Plan (NBSAP)?	No	
		No information	
3.4.2b	Have you been able to obtain funds from the Global Environment	Yes	
	Facility (GEF) or other sources to support CITES aspects of NBSAP	No	\boxtimes
	implementation?	No information	

Objective 3.5		Parties and the Secretariat cooperate with other relevant international organizations and agreements dealing with natural resources, as appropriate, in order to achieve a coherent and collaborative approach to species which can be endangered by unsustainable trade, including those which are commercially exploited. Aichi Target 2, Target 4, Target 5, Target 6, Target 7, Target 10, Target 12, Target 14 and Target 19.				
Indicator 3.5	5.1:	The number of cooperative actions taken under establish agreements to prevent species from being unsustainably extrade.				
3.5.1a	multi bein	your country taken action under established bilateral or illateral agreements other than CITES to prevent species from g unsustainably exploited through international trade? es', please provide details:	Yes No No information			
Indicator 3.5	5.2:	The number of times other relevant international organizations a	and agreements deali	ing with		

natural resources are consulted on issues relevant to species subject to unsustainable trade.

3.5.2a	Average number of times per year that international organizations or agreements have been consulted by CITES Authorities	Once	2-5 times	6-20 times	More than 20 times	No consultation	Optional comment about which organizations and issues consulted on
	Management Authority(ies)		\boxtimes				
	Scientific Authority(ies)		\boxtimes				
	Enforcement Authority(ies)		\boxtimes				

General feedback

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

Mane					
ltem					
Copy of full text of CITES-relevant legislation if changed	Enclosed				
Web link(s)	Not available				
Previously provided Please list any materials annexed to the report, e.g. fee schedules, awareness raising materials, etc:					
Please list any materials annexed to the report, e.g. fee sched	ules, awareness raising materi	als, etc:			
Law on Genetic Resources					
https://drive.google.com/file/d/1AIXWSoH85wP8q-rkXYf (<u> </u>	ing			
Law on Regulation of Foreign Trade in Endangered A					
https://drive.google.com/file/d/1nTx1NJ-D70Ulof94-hXqH0 3. Law on Payment for use of Natural Resources	J14DmCcji1f/view?usp=sharing				
https://drive.google.com/file/d/1RgUTpnrH6u1YGuoB8Bt	j9zUbuZWSQMa/view?usp=sh	aring			
4. Regulation on the collection, disbursement and	reporting of the revenue of				
environmental protection and rehabilitation measures					
https://drive.google.com/file/d/1WwifsIn8T1m9ywgP4Ahe05. Resolution No. 19 of the Government of Mongolia					
regulations"	dated baridary 12, 2022 On	re-approvar or			
Regulation on granting a license for hunting and trap					
https://drive.google.com/file/d/1xmnTQBsmyNhbvLc3u5ks		<u>aring</u>			
 "Operational regulations of professional hunting orga https://drive.google.com/file/d/1M7qFIVmT3GqfbPxtuxu50 		ring			
Operational regulations for National Steering Cor					
Mongolia					
https://drive.google.com/file/d/1drinOA0KrZva4Jp8og4F25	<u>5of35NFIxuu/view?usp=sharing</u>				
 Regulation on issuing permission and certificates https://drive.google.com/file/d/1M7lamAObZHgjy0 mlZm 	nAz3.l3wDbO5oLld/view?usn=s	sharing			
10. Regulation on setting national export quotas for ani					
the annex to the CITES	·				
https://drive.google.com/file/d/1CPMOC5kj-zDMQS0yMoc 11. Summary report on the population and distribution of a					
https://drive.google.com/file/d/1DScje- Fpv8OpednPFFKk					
12. Summary report and information on Mazaalai (Gobi b	ear), its habitat				
https://drive.google.com/file/d/1PpkKQt0GC3GNS3alRU1		<u>haring</u>			
 Population, distribution and habitat information of Mor https://drive.google.com/file/d/100XZ pyrGVkAEYAUsZ9b 		na			
14. Field survey report of dalmatian pelicans at Khar-Us L		<u>19</u>			
https://drive.google.com/file/d/12ApcZsvIQnUv78HIXBzYq		<u>g</u>			
15. Summary report on the results of the Saiga Rehabilita					
https://mongolia.panda.org/en/news_en/?uNewsID=3709 16. Mongolian Saiga Population Survey Report, Novemb					
https://mongolia.panda.org/en/news_en/?uNewsID=37097					
17. Mongolian Snow Leopard Population and Habitat Su					
 https://mongolia.panda.org/en/news_en/?uNewsID=3666 18. Snow leopard population impact assessment report 	<u>356</u>				
https://mongolia.panda.org/en/publications/?uNewsID=3	68238				
19. Report on export of animals, plants and their derivation		to the CITES,			
2018-2021					
https://drive.google.com/file/d/1hLyeyr0-qoaNyOkWfNSto					
 Report on import of animals, plants and their derivatives registered in the appendix to the CITES, 2018-2021 					
https://drive.google.com/file/d/1tNtXCGL2ePFo0JJH09g0					
21. Resolution No. 199 of the Government of Mongoli	a of 2011 on "Determining the	e State Stamp			
Duty Rate" https://drive.google.com/file/d/1TbJKmZyzw8Z0IWReINxFanFJCOPtOvme/view?usp=sharing					
22. Resolution No. 339 of the Government of Mongolia					
and charges"	•				
https://drive.google.com/file/d/1Zj-7 zM0g0AT5myfdh fwxGi9waY1Ykm/view?usp=sharing					
Have any constraints to implementation of the Convention arisen in Yes vour country requiring attention or assistance?					
your country requiring attention or accidence:	No Information				
	No Information				

If 'Yes', please describe the constraint and the type of attention or assistance that is required.					
Are there examples of good practice you would like to share with other	Yes	\boxtimes			
Parties?	No				
	No Information				
If 'Yes' please provide details / links:					
If 'Yes' please provide details / links: A sub-commission on Prevention of Environmental Crimes in Mongolia was established in August 18, 2017 with a decree (A/205) by the Minister of Justice and Home Affairs under the National Crime Prevention Coordination Commission with an effective coordination and support by WWF-Mongolia. The sub-commission is to serve as a partnership platform of governmental agencies to reduce environmental crimes. Representing organizations in the sub-commission include Ministry of Justice and Home Affairs, Ministry of Environment and Tourism, Ministry of Mining and Heavy Industry, Customs Office, State Specialized Inspection Agency, National Authority for Border Protection, National Police Agency, National Prosecutor's Office, Judicial General Council, Environmental Department of Mayor's Office and WWF Mongolia. At its first meeting in September 2017, the Sub-commission approved an annual work plan (2018) integrating activities of the member bodies. It is the first time that government bodies are to work under a common workplan to work together to prevent environmental crimes nationwide.					
How could this report format be improved? Must be simple, several ques	tions repeated.				

Thank you for completing the report. Please remember to include relevant attachments referred to in the report when it is submitted to the Secretariat.