



Proceedings of the

International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar

27-29 June 2006 Brussels, Belgium

This document has been submitted by the Czech Republic and Germany.





Report prepared by TRAFFIC Europe for the European Commission in completion of Contract
N° 070201/2006/433267/MAR/E2

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Suggested citation: Knapp. A., Kitschke, C. and von Meibom, S. (eds.) (2006): Proceedings of the International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar. Prepared by TRAFFIC Europe for the European Commission, Brussels, Belgium.

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Section 1 - Introduction

OUTLINE

AIM

The aim of the workshop is to bring together law enforcement authorities from caviar producing States, consumer and transit countries and representatives from concerned international organisations, to identify the main problems relating to illegal trade in caviar and to come up with possible approaches to combat poaching and illegal trade in caviar.

BACKGROUND

Since 1997, all species of sturgeon have been listed in the Appendices of CITES, the Convention on International Trade in Endangered Species of Wild Fauna and Flora. Since then, a number of conservation measures have been put in place in producing and importing countries to improve enforcement measures to combat illegal trade in caviar. Despite these efforts, however, illegal trade in sturgeon products and especially in caviar remains of serious and growing concern.

According to trade reported by CITES Parties, more than 1 300 t of caviar were traded legally between 1998 and 2004 at the global level. Of these, 45% (591 t) were imported by the European Union, 24% (313 t) by the USA and 13% (175 t) by Switzerland. However, illegal trade in sturgeon products, in particular caviar is thriving. Caviar is compact, easy to conceal, and extremely valuable. A large portion of the global caviar trade is thought to be illegal and although it is impossible to accurately estimate the volume of illegal trade, some believe the illegal trade in caviar outweighs the legal trade by several times. Large seizures of illegal caviar around the world indicate that there is a thriving black market in the luxury roe that is threatening the survival of sturgeon species. The seizures also demonstrate that caviar smugglers are well-organised and use sophisticated methods and the illegal caviar trade is considered to have strong links with organised crime groups.

Given that the EU is one of the principal markets for illegally traded caviar, it was agreed at the 53th meeting of the CITES Standing Committee that the EU Enforcement Group would take the lead in addressing this issue. As a result, the European Commission is organising this international sturgeon enforcement workshop.

PARTICIPANTS

The workshop will include participants from range States (Russian Federation, Islamic Republic of Iran, Azerbaijan, Kazakhstan, Rumania, Bulgaria, Serbia and Montenegro, China, Ukraine), trading countries (The United Arab Emirates, Turkey), consumer states (EU Member States, USA, Switzerland, Japan, Canada) and for certain sessions, also other stakeholders such as representatives from the caviar trade sector and NGOs. Accordingly, around 100 participants are expected.

AGENDA

The workshop will consist of a series of presentations and working groups, and is organised into the following 3 sessions:

- 1: Description of the current situation and identification of the main problems.
- 2: Search for solutions for the identified problems.
- 3: Summarising learning points and identifying actions to combat illegal trade.

On Day 2, participants will be divided into four working groups to discuss the following subjects:

- 1. Control of domestic markets, aquaculture operations, re-exports, airlines and cruise ships
- 2. Registration, marking, identification of caviar and distinguishing legal from illegal
- 3. Legislative gaps and weaknesses, national and international
- 4. Combating the caviar criminals; information exchange and international co-operation

LANGUAGE

The working language of the meeting will be English. Russian translators will be provided for the plenary sessions.

OUTCOMES/ACTIONS

One of the expected outcomes of the workshop will be for participants to elaborate and agree on a set of practical measures that will assist countries in combating the illegal trade in caviar. These will – for example - include measures that will

- improve the international co-operation, co-ordination and information exchange among the relevant enforcement authorities;
- improve the enforcement of national laws and the identification and prosecution of offenders;
- strengthen the collaboration with international organisations such as the CITES Secretariat, ICPO-Interpol, the World Customs Organisation WCO, FAO and others;
- allow for the identification of the source and origin of caviar throughout the chain of custody, through labelling, improved use of DNA testing and sharing of information on authorised imports and exports on a real time basis,
- facilitate increased technical and financial support to range States in controlling illegal trade and control poaching,
- etc.

Subject to the views of the workshop delegates, these set of measures will be adopted in the form of a Workshop Declaration or Action Plan that will also reinstate the countries commitment to the implementation and enforcement of CITES Resolution Conf. 12.7 (Rev. CoP13) Conservation of and trade in sturgeons and paddlefish and proposes ways of how these activities can be financially supported.

AGENDA

DAY ONE - Tuesday, 27 June 2006

- 09.30 Registration and coffee
- 10.30 **Welcoming/Opening remarks** (10 min)

Soledad Blanco, Director for International Affairs & LIFE – Directorate-General for, European Commission

10.40 **Introduction to the workshop** (20min)

Hugo Schally, Head of Unit for Environmental Agreements and Trade, Directorate-General for Environment, European Commission

John M. Sellar, Senior Officer, Anti-smuggling, Fraud and Organized crime, CITES Secretariat

PART 1: Description of the current situation and identification of the main problems

- 11.00 Sturgeons an introduction to the species, its management and history of trade (40 min) Mohammad Pourkazemi, Chairman, IUCN Sturgeon Specialist Group
- 11.40 Main problems and challenges in combating illegal trade in caviar Expectations and needs of range States (1h30)

Brief introductions (five minutes each) Azerbaijan, Bulgaria, China, Islamic Republic of Iran, Kazakhstan, Romania and the Russian Federation, followed by a question-and-answer and panel discussion session with the presenters serving as the panel members.

- 13.30 **Lunch break** (1h30)
- 15.00 The CITES Secretariat's perspective (1h)

The results of enforcement-assessment missions, observations regarding patterns and methods of illegal trade and the work that remains to be done
John M. Sellar, Senior Enforcement Officer, CITES Secretariat

- 16.00 **Coffee break** (20 min)
- 16.20 Regulating domestic caviar markets and traders the non-range State perspective (30 min) United Arab Emirates and Switzerland (10 min each with 5 min questions)
- 16.50 Tracking legal trade in caviar: a new CITES database on caviar trade (20 min) Gerado Fargoso, UNEP-WCMC
- 17:10 Lessons learned from caviar investigations *modus operandi*, useful investigation techniques, difficulties faced and legislative inadequacies (1h20)

Presentations by Canada, an EU Member State, the Russian Federation and the United States of America (10 minutes each), followed by a question-and-answer and panel discussion session with the presenters serving as the panel members.

- 18.20 Closing of day one
- 18.30 Cocktail buffet

DAY TWO Wednesday 28 June 2006

Session open to traders and NGOs

- 09.00 **Summary of day one** (10 min)
- 09.10 **The implications of Resolution Conf. 12.7 registration and labelling** (20 min) Stephanie Theile, TRAFFIC
- 09.30 Molecular genetic profiling and other identification and marking systems (20 min)
 John Sellar, CITES Secretariat
- 9.50 **The trader's perspective** (20 min)
 Armen Petrossian, International Caviar Importers Association
- 10.10 Caviar and consumer awareness: the role of NGOs in discouraging the consumption of illegal caviar (20 min), Dean Martin, SeaWeb

Open session ends

- 10.50 Coffee break (20min)
- 11.10 International law enforcement sources of assistance (40 min)

Interpol and the World Customs Organization (15 min each and 5 min questions)

PART 2: Finding solutions to the identified problems

11.50 **Introduction to part two of the workshop** (10 min)

Finding solutions to problems. Preparation for working groups.

Working groups to discuss the following subjects:

- 1. Control of domestic markets, aquaculture operations, re-exports, airlines and cruise ships
- 2. Registration, marking, identification of caviar and distinguishing legal from illegal
- 3. Legislative gaps and weaknesses, national and international
- 4. Combating the caviar criminals; information exchange and international co-operation

12.00 Participants divide into four working groups (1h)

13.00	Lunch break (1h30)
14.30	Working groups continue (1h30)
16.00	Coffee break (20min)
16.20	Working groups report back in plenary (40min) 10 minutes per working group
17.00	Discussions and questions regarding working group outputs and identification of commitments and actions to combat illegal trade (1h)
18.00	End of day two
19.15	Departure for Dinner
	FIREE - Thursday, 29 June 2006 : Final conclusions and summary of results of the workshop
9.00	Introduction to day three (10 min)
9.10	Final conclusions and recommendations of the workshop (1h30) Final discussions summarising learning points and identifying actions to combat illegal trade.
10.40	Coffee break (20 min)
11.00	Final conclusions and recommendations (continued) (1h30)
12.30	Closing speeches (30 min) CITES Secretariat and DG Environment, European Commission
13.00	End of workshop

BACKGROUND PAPER

Caviar, the renowned gourmet delicacy, is the unfertilised roe of sturgeon and paddlefish (Acipenseriformes), a very ancient group of fish that occur in coastal and inland waters of 25 countries in Europe, Asia and North America. The Beluga *Huso huso*, is the largest freshwater fish, which can weigh more than two tonnes and can reach an age of 100 years. It produces the most valuable caviar, the sought-after beluga. Other traditional varieties of caviar include osietra, which comes from the Russian Sturgeon *Acipenser gueldenstaedtii* and the Persian Sturgeon *Acipenser persicus*, and sevruga, which comes from the Stellate Sturgeon *Acipenser stellatus*.

Caviar is one of the most expensive wildlife products, fetching retail prices of up to EUR600 per 100 g in "delicatessens" in Western Europe and the USA. Sturgeons of the Caspian Sea produce what is claimed to be the highest quality caviar and the countries bordering the Caspian Sea have been the source of over 90% of the caviar in global trade in recent years. Other important sources are the Amur and the Danube river basins, the Black Sea, the Sea of Azov and the Great Lakes of North America.

Most of these species are considered threatened or endangered because of the combined effects of over fishing, pollution and habitat degradation. Twenty-five of the 27 Acipenseriformes species are currently included in the 2006 IUCN Red List of Threatened Species, of which 17 are classified as Endangered or Critically Endangered.

In response to reported declines in sturgeon populations and with the aim of ensuring that trade in sturgeon products, such as caviar, is sustainable and not threatening the species' survival, all species of sturgeon and paddlefish have been listed in the Appendices of CITES (The Convention on International Trade in Endangered Species of Wild Fauna and Flora) since 1998. Two species - the Common or Baltic Sturgeon *Acipenser sturio* and the Shortnose Sturgeon *Acipenser brevirostrum* - are listed in Appendix I of the Convention, which prohibits any international commercial trade. All other species are listed in Appendix II, whereby international trade is regulated by governments through a system of permits.

Biology and geographical distribution of Acipensiformes

The order Acipenseriformes contains 27 species and is divided into two families, Acipenseridae (sturgeon) and Polyodontidae (paddlefish). Acipenseriformes are only found in the temperate northern hemisphere, where they inhabit rivers, estuaries, near-shore oceanic environments and inland seas. Some of the largest rivers and inland water bodies in this area are important sturgeon and paddlefish habitats. Table 1 provides an overview of the species distribution and their listing in the CITES Appendices.

Most species migrate between marine and freshwater systems and some migrate within freshwater. Acipenseriformes are mainly long-lived fish with a slow growth and maturation rate, which reproduce in freshwater, and spawn in habitats with hard substrates (e.g. gravel, cobbles, boulders), with varying depths and water currents.

Reported legal trade in caviar

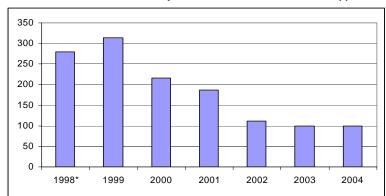
In the 19th century, the USA was the top caviar producer until populations and production collapsed. In recent years, the Caspian Sea nations of Iran and the Russian Federation, and to a lesser extent Kazakhstan and Azerbaijan, have dominated the international trade in caviar while the European Union (EU), USA, Switzerland and Japan are the major importers.

According to trade reported by CITES Parties, more than 1300 t¹ of caviar were traded legally between 1998 and 2004 at the global level. Iran, the largest exporter, is reported to have exported over 480 t of caviar over this period, followed by the Russian Federation (210 t), Kazakhstan (85 t) and China (29 t). Of these 1300 t, 45% (591 t) were imported by the European Union, 24% (313 t) by the USA and 13% (175 t) by Switzerland.

Between 1998 and 2004, the annual volume of international trade in caviar around the world (from wild sources and aquaculture) dropped from a peak at 314 t in 1999 to 100 t in 2004 (Fig. 1). Besides the caviar reported in international trade, considerable volumes of caviar are also consumed domestically in the countries of origin, for example in the Russian Federation and the USA.

Figure 1.

Annual volumes of caviar reported in international trade (t).



Source: Adapted from CITES trade data compiled by UNEP-WCMC, Cambridge, UK. * As the listing onto Appendix II of all species of Acipenseriformes not yet listed in the CITES Appendices entered into effect in April 1998, trade data does not cover the whole year and the total for 1998 is likely to be an underestimate of actual trade in that year.

During the same time period, the amount of caviar produced from aquaculture, reported by CITES Parties in international trade, increased from under a tonne in 1998, to over 10 t in 2004. However, these figures only represent a fraction of the actual global production of caviar in aquaculture as the largest volume of the trade occurs between countries of the EU and within the USA. Given that the EU internal market and the USA domestic market are not considered "international trade", such trade does not appear in CITES trade records. The world caviar production in 2005 was estimated to be around 45 t.

Over the past decade, prices for both wild origin and aquaculture caviar have risen as wild origin caviar has become scarcer and the taste and quality of aquaculture caviar has been improved, prompting greater acceptance in the market place.

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¹ Based on importers' reported trade

Sturgeons and CITES

The migrating nature of some species of sturgeon means that they often inhabit water ecosystems managed by more than one State, which presents a series of challenges to ensure adequate participation in joint management regimes, to combat illegal fishing and access reliable and comprehensive information on levels of harvest and trade. Due to these challenges, CITES parties have adopted a series of activities outlining conservation measures required for continued trade, including enhanced fishery management and legislation, regional coordination, labelling and control of illegal trade. Although these resolutions have not been fully implemented by all Parties yet, greater trade regulation and increased scrutiny of fisheries management have resulted. Some examples include:

Significant Trade Review

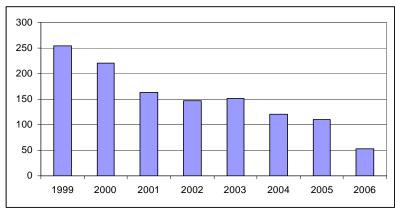
In 2000, aside from annual caviar export quotas, CITES Parties agreed to the need to undertake a Significant Trade Review of Appendix II sturgeon and paddlefish species in order to verify if the level of their trade complied with CITES provisions. The study concluded that for all sturgeons fished in the Amur, Danube and Siberian rivers, as well as in the Azov, Black and Caspian seas trade could be detrimental to the species. Based on this conclusion, specific recommendations and precise deadlines were established for the species and range States of concern in all river basins and seas mentioned above. For the Caspian Sea region, an agreement was signed in June 2001 by Azerbaijan, Kazakhstan, the Russian Federation and Turkmenistan, joined by the Islamic Republic of Iran.

CITES Export Quotas

Based on the CITES Significant Trade Review in 2000 and on recommendations formulated in this context, most range States have been required to gradually decrease their annual export quotas for caviar in order to prevent further fisheries pressure on wild populations of sturgeon, particularly in Eurasia (Amur, Danube and Siberian River basins, as well as Black and Caspian seas). Overall the total annual export quotas for Acipenseriformes have declined from over 250 t in 1999 to 110 t in 2005 (Fig. 2). In April 2006, the CITES Secretariat authorised only export quotas for Iran (44.4 t of caviar), Bulgaria (4.6 t), China (2.3 t) and Romania (1.8 t), totalling 53 t of caviar.

Figure 2.

CITES export quotas for caviar (t) from all species of sturgeon and paddlefish (from wild sources and aquaculture) and for all countries, between 1999 and 2006.



Source: Adapted from CITES website www.cites.org.

Universal labelling system for the identification of caviar

With the aim of facilitating the legal caviar trade around the world and allowing easy identification of legal caviar in trade, the Parties to CITES agreed at the CITES meeting in 2000 to introduce a standardised labelling system for all caviar exports. Two years later, they extended the labelling requirements and agreed that all caviar containers in trade, whether imported, exported, re-exported or in domestic markets, should bear a label that would contain a specific set of information, including the country of origin and the year of harvest, to allow identification of the source of the caviar. The Parties agreed that, as of January 2004, they would only accept imported caviar shipments marked according to the labelling guidelines. In addition to this they agreed that all caviar sold on domestic markets would also require labels, including caviar that is re-packaged. A detailed description of information that needs to be included on the labels can be found in CITES Resolution Conf. 12.7 (Rev. CoP13).

As a result of these developments, the EU has adopted a new Commission Regulation, replacing *Regulation (EC) No. 1808/2001* in May 2006 that makes these requirements legally binding in all 25 EU Member States. Once this Regulation enters into force, all caviar containers in the EU market, regardless of their size, will be required to bear a CITES label.

Illegal Trade in Caviar

The early-mid 1990s are considered to be a turning point in sturgeon fisheries management, after which increased illegal harvest and trade ensued, flooding the international market with illegal, low quality and inexpensive caviar. During this period, European imports of sturgeon products increased 1.5–2 times and US imports increased by 100%.

Caviar is compact, easy to conceal, and extremely valuable. A large portion of the global caviar trade is thought to be illegal and although it is impossible to accurately estimate the volume of illegal trade, some believe the illegal trade in caviar outweighs the legal trade by several times. What is known is often anecdotal and based on reported seizures and convictions. However, large seizures of illegal caviar around the world indicate that there is a thriving black market in the luxury roe, which is threatening the survival of sturgeon species. They also demonstrate that caviar smugglers are well-organised and use sophisticated methods and that the illegal caviar trade is considered to have strong links with organised crime groups.

Co-operation and information exchange between Parties is of particular importance. A recent investigation by German Customs officials illustrated not only the size of the illicit trade but also the importance of international co-operation. The investigation revealed that two businessmen smuggled at least 1.4 t of caviar into the EU and sold it illegally in various EU Member States using falsified documents. German Customs discovered the case after they were tipped off by French Customs officials.

Conclusion and expected outcomes

The above demonstrates that CITES has made a substantial contribution to efforts to elaborate conservation measures in countries producing and importing sturgeon products as well as to improve enforcement measures to combat illegal trade in caviar. However, despite these efforts the estimated level of illegal trade is still growing and accordingly the issue of enforcement and illegal trade is of a

high concern. Given that the EU is one of the principal markets for illegally traded caviar, the EU agreed to take the lead in addressing this issue and as a result to organise this international workshop with the main objective to combat illegal trade in caviar. One of the expected outcomes of the workshop will be for participants to identify a number of measures to assist countries in combating the illegal trade in caviar.

These could, for example, include measures that would:

- improve the international co-operation, co-ordination and information exchange among the relevant enforcement authorities;
- improve the enforcement of national laws and the identification and prosecution of offenders;
- strengthen the collaboration with international organisations such as the CITES Secretariat, Interpol, WCO and others;
- allow for the identification of the source and origin of caviar throughout the chain of custody, through labelling, improved use of DNA testing and sharing of information on authorised imports and exports on a real time basis;
- facilitate increased support to range States in controlling illegal trade and control poaching.

Subject to the views of the workshop delegates, these set of measures will also reinstate the commitment to the implementation and enforcement of CITES Resolution Conf. 12.7 (Rev. CoP13) Conservation of and trade in sturgeons and paddlefish and propose possible means for supporting these activities.

The outcomes of the workshop will be put forward for consideration to the Standing Committee at its 54th meeting in October 2006.

Table 1: Overview of Acipenseriformes species, their distribution and CITES listing

Common name	Scientific name	Range State ¹	CITES listing		
Siberian Sturgeon	A. baerii	China, Kazakhstan?, Russian Federation	App. II		
Shortnosed Sturgeon	A. brevirostrum	Canada, USA	App. I		
Yangtze Sturgeon	A. dabryanus	China	App. II		
Lake Sturgeon	A. fulvescens	Canada, USA	App. II		
Russian Sturgeon	A. gueldenstaedtii	Azerbaijan, Bulgaria, Georgia, Iran, Kazakhstan, Romania, Russian Federation, Turkey, Turkmenistan, Ukraine	App. II		
Green Sturgeon	A. medirostris	Canada, Mexico, USA	App. II		
Sakhalin Sturgeon	A. mikadoi	China [RE], Japan [RE], Korea, Democratic People's Republic of [RE], Korea, Republic of [RE] Russian Federation	App. II		
Adriatic Sturgeon	A. naccarii	Albania, Croatia, Greece, Italy, Serbia and Montenegro [RE], Slovenia	App. II		
Ship Sturgeon	A. nudiventris	Armenia, Azerbaijan, Bulgaria, Georgia?, Hungary [RE], Iran, Kazakhstan, Moldova, Romania, Russian Federation, Slovakia [RE], Tajikistan [RE], Turkey, Turkmenistan?, Ukraine, Uzbekistan [RE]	App. II		
Atlantic Sturgeon	A. oxyrinchus	Canada, USA	App. II		
Persian Sturgeon	A. persicus	Azerbaijan, Georgia, Iran, Kazakhstan, Russian Federation, Turkey, Turkmenistan	App. II		
Sterlet	A. ruthenus	Austria, Bosnia and Herzegovina, Bulgaria, Czech Republic, Georgia, Germany, Hungary, Kazakhstan [RE?], Latvia, Lithuania, Moldova, Romania, Russian Federation, Serbia and Montenegro, Slovakia, Slovenia, Switzerland, Turkey, Ukraine			
Amur Sturgeon	A. schreckii	China, Japan?, Mongolia, Russian Federation	App. II		
Chinese Sturgeon	A. sinensis	China	App. II		
Stellate Sturgeon	A. stellatus	Azerbaijan, Bulgaria, Czech Republic, Georgia, Greece?, Hungary, Iran, Italy?, Kazakhstan, Moldova, Republic of Romania, Russian Federation, Serbia and Montenegro, Slovakia, Turkey, Turkmenistan, Ukraine	App. II		
Common Sturgeon	A. sturio	Albania, Algeria [RE?], Belgium [RE?], Bulgaria [RE?], Croatia [RE?], Czech Republic [RE], Denmark [RE], Estonia [RE?], Finland [RE?], France, Georgia, Germany [RE?], Greece [RE?], Hungary [RE?], Iceland [RE?], Ireland [RE?], Italy, [RE?], Latvia [RE?], Lithuania [RE?], Morocco [RE?], Netherlands [RE?], Norway [RE?], Poland [RE?], Portugal [RE?], Romania [RE?], Russian Federation [RE?], Serbia and Montenegro [RE?], Spain [RE?], Sweden [RE?], Switzerland? [RE?], Turkey, Ukraine [RE?], United Kingdom	App. I		
White Sturgeon	A. transmontanus	Canada, USA	App. II		
Kaluga Sturgeon	Huso dauricus	China, Japan?, Russian Federation	App. II		
Giant Sturgeon (Beluga)	H. huso	Azerbaijan, Bulgaria, Croatia, Czech Republic? [RE], Georgia, Hungary, Iran, Italy [RE], Kazakhstan, Moldova, Romania, Russian Federation, Serbia and Montenegro, Slovenia [RE?],			

		Turkey, Turkmenistan, Ukraine	
Sry-Dar Shovelnose	Pseudoscaphirhnchus	Kazakhstan, Tajikistan, Uzbekistan	App. II
	fedtschenkoi		
Small Amu-Dar Shovelnose	P. hermanni	Tajikistan [RE], Turkmenistan, Uzbekistan	App. II
Large Amu-Dar Shovelnose	P. kaufmanni	Tajikistan, Turkmenistan, Uzbekistan	App. II
Pallid Sturgeon	Scaphirhynchus albus	USA	App. II
Shovelnose Sturgeon	S. platorynchus	USA	App. II
Alabama Sturgeon	S. suttkusi	USA	App. II
American Paddlefish	P. spathula	Canada, USA	App. II
Chinese Paddlefish	Psephurus gladius	China	App. II

Source: 2006 IUCN Red List of Threatened Species. < www.iucnredlist.org >. [RE] The taxon is 'Regionally Extinct' in the country or sub-country unit. [RE?] The taxon is possibly 'Regionally Extinct' in the country or sub-country unit. ? Doubtful country or sub-country occurrence.

Section 2 - Presentations

OPENING REMARKS

Soledad Blanco, Director for International Affairs & LIFE – Directorate-General for Environment, European Commission

The issue of trade in caviar has evolved into a highly visible and sometimes controversial issue especially in the face of growing estimated levels of illegal trade.

The Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) has put a lot of efforts to elaborate conservation measures in countries producing and importing sturgeon products as well as to improve enforcement measures to combat illegal trade in caviar.

The illegal trade in caviar was raised at the 53rd meeting of the CITES Standing Committee in June last year, and on this occasion the European Union offered to take the lead in tackling this issue. As the EU is one of the principal markets for illegally traded caviar, the European Commission felt that it was appropriate to make a contribution to the discussion around caviar trade and the efforts to combat illegal trade. We therefore offered to organise this international sturgeon enforcement workshop to identify ways and means to address this complex and difficult situation and to make a substantive input into the international discussion.

I am therefore very please to be able to welcome all participants of this workshop.

The Commission is very happy with the large number of participants from sturgeon range states (Russian Federation, Islamic Republic of Iran, Azerbaijan, Kazakhstan, Rumania, Bulgaria, Serbia, Montenegro, China, Ukraine), trading countries (The United Arab Emirates, Turkey), consumer states (EU Member States, USA, Switzerland, Canada), from the CITES Secretariat, Interpol and World Customs Organisation, UNEP-WCMC, WWF, TRAFFIC. Tomorrow morning we will also be welcoming stakeholder representatives (NGOs and Traders), who will be here to present their views on this issue. This wide participation will certainly ensure that we will have a lot of fruitful discussions and a good outcome.

This workshop should help us to improve information exchange, international collaboration, communication and coordination as well as in reinforcing the implementation of existing provisions under CITES. We also hope that the workshop will be able to identify a set of concrete measures to combat illegal trade in caviar, which will help us reinforce existing efforts to tackle this problem. We would like to present a paper on the outcome of this workshop to the next CITES Standing Committee in October 2006.

Finally, I would like to thank you all again for coming and I would also like to thank the CITES Secretariat, WWF, TRAFFIC, SCIC, the Commission Interpretation DG and the CITES team of the Commission DG ENV for their help and assistance with regard to this workshop.

INTRODUCTION TO THE WORKSHOP

Hugo Schally, Head of Unit for Environmental Agreements and Trade - Directorate-General for Environment, European Commission

As mentioned in opening remarks, combating illegal trade in CITES-listed species is a key priority for the European Commission. Given the apparent scale of poaching and cross-border smuggling of caviar, which has led to a plummeting of sturgeon stocks, we are committed to strengthening enforcement in this field in order to ensure sustainable trade in sturgeon products in the future.

We have already taken a number of steps in order to improve enforcement for CITES species and for caviar in particular. EU legislation provides one set of rules in relation to wildlife trade across all 25 Member States and requires them to take adequate measures to deal with all possible infringements of the legislation. A special EU Enforcement Group, bringing together all relevant enforcement agencies, meets twice a year in order to exchange information and co-ordinate activities. As a follow up to the discussions on caviar at 53rd meeting of the CITES Standing Committee, the Group had an in-depth exchange of information and views about how to tackle smuggling of caviar across EU borders and the sale of illegally sourced caviar on the EU market. As a result, Member States agreed to intensify their efforts to address this problem.

In this regard, I am happy to announce that the Commission has recently adopted a new Regulation, which fully implements the universal labelling system for caviar agreed under CITES and will greatly contribute to enforcement efforts within the European Union. This new law will enter into force in just over 10 days time, after which all caviar containers that are imported, exported or placed on the market in the EU will need to bare a label certifying that it is legally sourced, in line with CITES Resolution Conf 12.7. We believe that this will greatly assist law enforcement officers in their tasks. Among other important enforcement related issues this workshop will also provide an opportunity to discuss and share experience on the implementation of the labelling system further.

As regards this workshop we all know that sturgeons and paddlefish of the Order Acipenseriformes represent a valuable biological and economic resource that in recent years has been seriously affected by illegal fishing and trade to high levels of demand at national and international level.

The illegal trade in caviar and other sturgeon products poses a serious threat to the survival of wild sturgeon populations, reduces the effectiveness of management programmes in sturgeon range States, undermines legal trade and threatens sustainable development in caviar producing countries. The control of the international trade in caviar requires international co-operation and that this can not be achieved without proactive communication and co-ordinated action between enforcement bodies at national and international level to ensure efficient interventions, to avoid duplication of effort, and to alert relevant agencies of illegal trade operating in other countries.

Accordingly, we are all here today to work together in order to address the problems related to enforcement in order to ensure sustainable trade in caviar.

Firstly, we start with the description of the current situation and the identification of the main problems. During this part we will enjoy presentations from you as outlined in the agenda in order to initiate fruitful discussions.

Tomorrow in the morning we will have an open session where NGOs and traders can contribute to our debate.

In the afternoon of Day 2, we will search for solutions together first in 4 working groups and then in the plenary for the identified problems. Finally, we will summarise learning points and identify actions to combat illegal trade.

Although issues related to sturgeon management are very important we however, should only focus on enforcement related discussions during these 2,5 days in order to complete our mission and to find adequate solutions to combat illegal trade in caviar. I hope that all of you presenting caviar producing and trading countries as well as important international conventions and organizations will find this exchange of information and views useful and constructive.

INTRODUCTION TO THE WORKSHOP

John M. Sellar, Anti-smuggling, Fraud and Organized Crime, CITES Secretariat

Distinguished Delegates,

There will be many people in this room who have never tasted caviar. There will be some for whom it has been a food that they have been used to tasting on a relatively regular basis for most of their lives. Others will have experienced this delicacy as a special treat, associated with particular and notable occasions, such as New Year or perhaps a wedding celebration.

Whether you can tell Beluga from Oscetra, or distinguish the taste of Kaluga from the paddlefish caviar of North America, really doesn't matter. After all, few of us here in Brussels today will ever see one in the wild but we all know that we must work together to save snow leopards from becoming extinct; and so it is for sturgeons.

I don't suppose there were many people in the international community who fully appreciated the consequences in Harare at the 10th meeting of the Conference of the Parties when it was agreed that all 27 species of sturgeon and paddlefish should be listed in the CITES Appendices. I think it took some time before the CITES community fully appreciated just what an awesome task was before us. There can be very few, if any, species that have come under the control of the Convention that have had such a history of involvement of criminal activities and ruthless exploitation.

The listing of sturgeon and paddlefish presented the CITES and wildlife law enforcement authorities of the world with a massive challenge, one that we have still to fully come to grips with. CITES has been struggling for its three decades of existence to cope with problematic trades such as that in ivory so is it really any wonder that, after just eight years we are still battling to find an effective way to ensure that trade in caviar is sustainable?

Since CoP10 there have been many meetings, workshops and seminars (formal and informal, national, regional and international) devoted to sturgeons. This, however, is the first time that we have had the opportunity for law enforcement officials to gather together and discuss the illegal trade in caviar. Such an event is long overdue. On behalf of the CITES Secretariat, I sincerely thank the European Commission for volunteering to take on the task of convening this workshop.

Over the course of the next three days, we will hear from those who know the caviar trade in all its forms. There are people here who know about harvesting a fish that has inhabited the waters of the earth since prehistoric times. There are people who know how to extract its eggs and convert sturgeon roe into a luxury product. There are others who have battled the poachers that seek out this fish, whether it is in the Caspian Sea, Amur River, Danube or Great Lakes. There are investigators and prosecutors, based many thousands of miles from where caviar first started its illegal journey, who have spent countless hours bringing to justice those who have arranged the importation of illegal products to consumers. We also are joined by representatives of countries, such as those in the Middle East, whose citizens have no real interest in or desire for caviar but whose ports have been used by criminal groups to launder illegally-obtained caviar into the international marketplace.

The European Commission has provided us all with an excellent opportunity. It is one that we must not waste. We must learn from each other. We must work with each other. Above all, we must be honest with each other. To facilitate frank discussions, there will be no minutes kept of this meeting. You should feel free to speak openly and frankly. Indeed, you must do so. You can be assured that I certainly will.

One of the first things we must acknowledge is that we all face problems. None of us is free of the scourge of illegal trade in caviar. There will be delegates in this room from what might be described as developing countries. Countries where the resources for law enforcement are extremely limited. Countries where the socio-economic pressures are so bad that local people understandably turn to the crime of sturgeon poaching and where it can be no surprise that corruption is a major obstacle to effective trade controls. But don't think for one moment that the nations in North America or Europe are necessarily doing any better a job than those elsewhere. There are enforcement agencies in countries in those parts of the world that are only just reacting to the wake up call and realizing the extent of crime associated with trade in caviar that has been taking place in their ports, shops and restaurants.

So, yes, let's be honest with each other. Let's recognize that we all can, and need, to do more. But let's also avoid any finger-pointing because the finger can be pointed at each and every one of us. Some of us have the capacity to do a great deal to combat illicit trade in caviar. But whatever our capacity, it essential that we do as much as we can. This event is intended to identify what we can do, and very importantly, how we can all help each other. For one thing is sure, if we do not work together, then the caviar criminals will continue to succeed. And let's be under no illusions, they are mainly winning at the moment and have been winning for several years.

There are international organizations with us, such as Interpol and the World Customs Organization, which I know are committed to helping us in our battle against the caviar criminals. The working groups that we will form can consider how best to use such resources.

In October of this year, the CITES Standing Committee will meet in Geneva. This is a timely opportunity for representatives of the Parties to consider the outcomes of this event. CoP14 is now less than a year away. That also provides an important opportunity for us to improve upon the current CITES controls on the trade in sturgeons and paddlefish if, for example, we decide that the Resolution on this subject requires further amendment.

But I urge you, in your discussions over the next days, to keep any suggestions or recommendations as practical as possible. We are unlikely, wherever in the world we are situated, to see significant increases in our law enforcement resources in the near future. So let's use what we have to best effect. The CITES law enforcement community, in my experience, is staffed with excellent and dedicated individuals. If we come together, we can create a team that no criminal can defeat. We can emerge victorious in the anti caviar smuggling world cup.

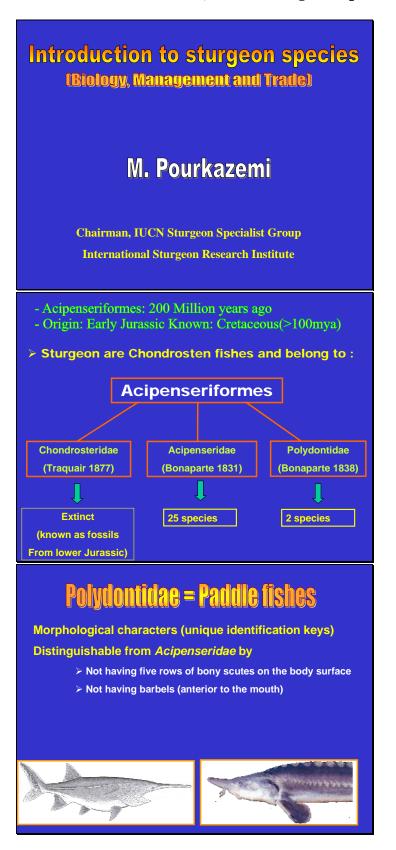
Three years ago, I went on patrol with fishery protection officers on a river flowing to the Caspian Sea who described to me how, one night, they pulled alongside a poacher's vessel but before they could board it, a hand grenade was thrown into their patrol boat. They had to dive overboard to escape the explosion and the poachers escaped. Thankfully, there was no repeat of that episode whilst I was with

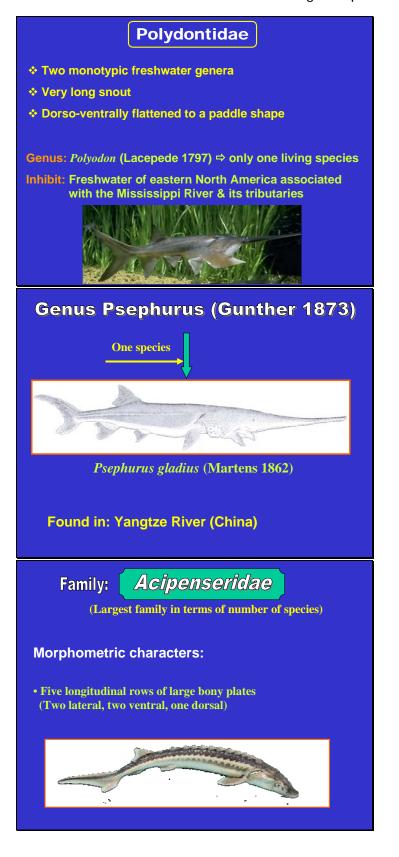
them. Most of the people in this room today will never face such dangers. But each of us owes it to those who do face such risks day after day to do our utmost to support them.

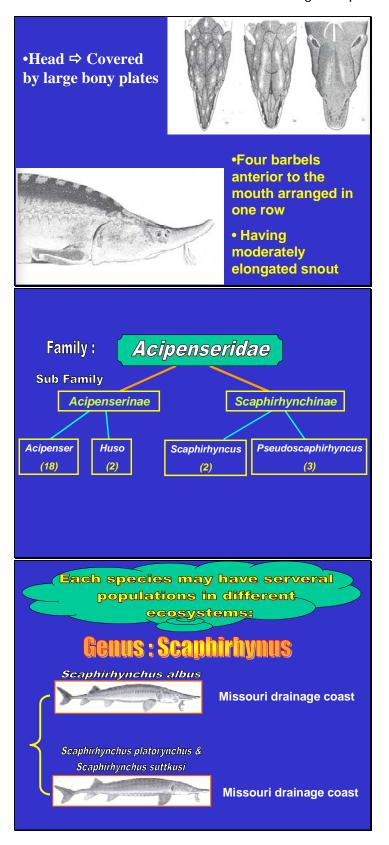
I sincerely believe that these three days in Brussels can have a major impact upon the future of the trade in caviar. I'm ready, and the CITES Secretariat is ready, to help you all become a winning team. To quote a song used by English football fans (although it is obviously against my instincts as a Scotsman to do so), we should send a clear message to everyone who combats the illegal trade in caviar, "You'll never walk alone".

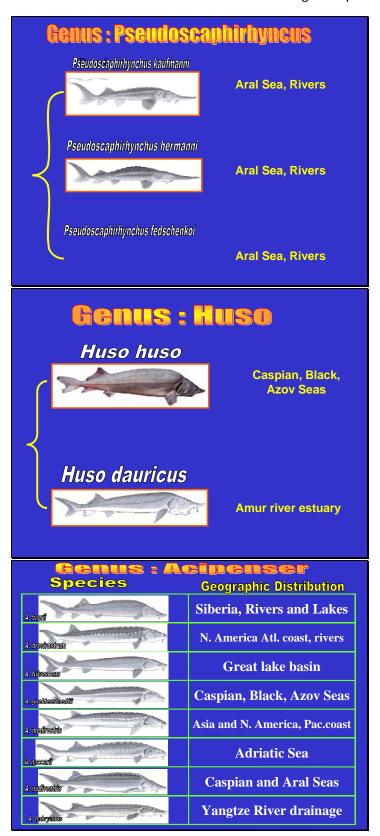
Thank you, again, to the European Commission for hosting this event. The Secretary-General of CITES has asked me to send his very best wishes for the success of this workshop.

Sturgeons – an introduction to the species, its reproductive cycles, and a history of its management and exploitation around the world *Mohammad Pourkazemi*, *IUCN Sturgeon Specialist Group*











Life history:

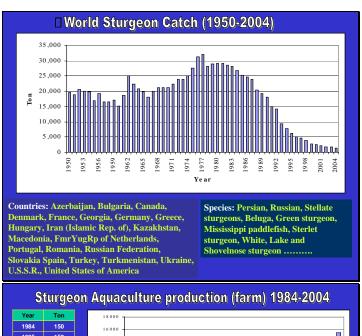
Most sturgeon species characterized by having:

- Long life (e.g Beluga>100 years)
- Slow sexual maturity (e.g Beluga = 10-16 year = 13-22 year)
- Group 1 All life cycle in freshwater (adults, juveniles)
- Group 2 Adults

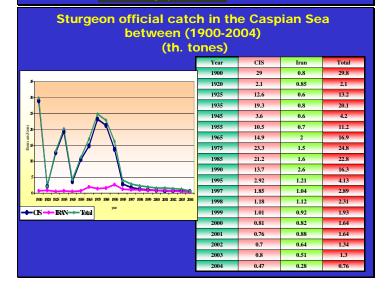
 After spawning migrate from freshwater into estuarine brackish water and juvenile follow more slowly (e.g. Caspian, Black, Azov Sea sturgeons)
- Group 3 Adults

 After spawning migrate rapidly into the sea









International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – IUCN Sturgeon Specialist Group

Estimation of Sturgeon Abundance in the Caspian Sea (1976-2004)

Year	Beluga	Sturgeon Stellat		Total
1976	9.4	59.1	75.9	144.4
1978	12.1	60.5	69.7	142.6
1983	15	46.4	53.2	114.6
1988	21.3	42.7	41.8	105.8
1991	15.1	46.8	35.3	97.2
1994	8.9	21.2	13.6	43.7
1998	7.6	23	11.6	42.2
2001	9.35	53.4	17.96	80.71
2004	5.8	48.3	8.2	62.35

- Data up to 1994 and also in 1998 belong to F.USSR
- Data in 2001 was only in summer survey
- Sturgeon (Russian , Persian & Ship)
- Total of Trawl & gillnet catch (Azerbaijan)

Catch and caviar export quotas (tons) for five Caspian States during 2001-2006

Year	Ir	an	Ru	ssia	Azerl	oaijan	Kazal	khstan	Turkm	enistan
	catch	export	catch	export	catch	export	catch	export	catch	export
2001	760.8	82.8	497	43.3	97.1	4.5	286.9	26.9	66.3	6.6
2002	685.5	75.7	438	31.3	92.1	4.54	237.7	25	62.8	3.6
2003	676.4	78.8	429.2	30.2	104.6	9.1	216.6	23.1	56.3	2.4
2004	671.5	77.4	417.6	28.2	104	9.2	226.6	20.1	63.2	2.63
2005	595.2	59.9	371.4	20.7	100	6.7	257.7	14.2	62.8	3.7
2006*	<u>500</u>	<u>50.8</u>	<u>258</u>	3.9	<u>90</u>	<u>6.5</u>	<u>195</u>	<u>13.3</u>	<u>0.0</u>	0.0

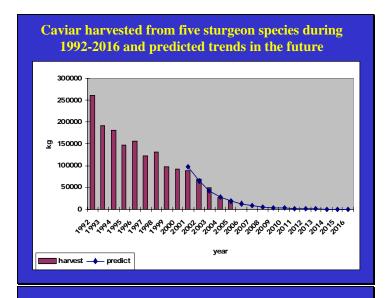
The Caspian Sea Sturgeon Export Quota- 2006

Only

44.5 tons-Caviar and 170 tons meat of Persian Sturgeon by Iran

Zero export quota for:

Beluga, Russian, Stellate and Ship sturgeon



Factors affecting the decline of sturgeon stocks

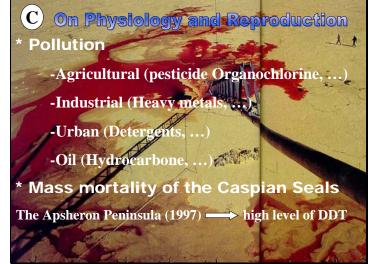


International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – IUCN Sturgeon Specialist Group

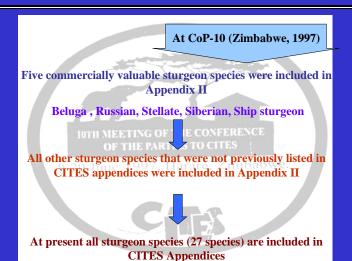








No Sturgeon International Trade Control before 1 April 1998 **Status of Sturgeons in CITES:** Before CoP-10 Short nose Sturgeon (Acipenser brevirostrum) Baltic sturgeon (Acipenser sturio) APP: 2 Atlantic Sturgeon (Acipenser oxyrinchus) American Paddlefish (Polyodon spathula) **Sturgeon Stocks and Caviar Trade Workshop** In 1995 in Germany (Bonn) with the participation of researchers from the U.S.A., Germany, Russia..... Conclusion - Over exploitation of sturgeon and caviar poaching were the main factors resulting in decline of stocks. Species in the Caspian Sea were threatened to extinction. This issue was proposed to the CITES Animals Committee. Conservation of sturgeons was proposed at the 13th Meeting of the Animals Committee and it was decided that proposal be adopted at the CoP-10 in 1997.



Adopting Resolution 10.12 regarding sturgeons

- Coordination between parties with shared sturgeon stocks
- Combat illegal fishing and caviar poaching
- Request assistance from international organizations to strengthen conservation measures towards sturgeons

Conf. 12.7 (Rev. CoP13)*

Conservation of and trade in sturgeons and paddlefish

RECOMMENDS further, with regard to catch and export quotas, that:
a) Parties not accept the import of any specimen of Acipenseriformes species from stocks shared between different range States unless:
i) export quotas for all specimens of Acipenseriformes species for

 i) export quotas for all specimens of Acipenseriformes species for that year have been established by the range States concerned and have been communicated by the Secretariat to the Parties by 31 December of the preceding year;

ii) the export quotas referred to in subparagraph i) have been derived from catch quotas agreed amongst States that provide habitat for the same stock of an Acipenseriformes species;

iii) catch quotas are based on an appropriate regional conservation strategy and monitoring regime for the species concerned; and

iv) the Secretariat has confirmed that catch and export quotas have been agreed by all relevant range States, on the basis of information provided to the Secretariat by 30 November of the preceding year on the status of stocks of the species concerned;

Conf. 12.7 (Rev. CoP13)*

Conservation of and trade in sturgeons and paddlefish

Annex 2 Codes for identification of Acipenseriformes species, hybrids and mixed species

Species	Code
Acipenser baerii	BAE
Acipenser baenii baicalensis	BAI
Acipenser brevirostrum	BVI
Acipenser dabryanus	DAB
Acipenser fulvescens	FUL
Acipenser gueldenstaedtii	GUE
Acipenser medirostris	MED
Acipenser mikadoi	MIK
Acipenser naccarii	NAC
Acipenser nudiventris	NUD
Acipenser oxyrhynchus	OXY
Acipenser oxyrhynchus desotoi	DES
Acipenser persicus	PER
Acipenser ruthenus	RUT
Acipenser schrencki	SCH

A non-reusable label should be affixed by the repackaging plant to any primary container in which caviar is repackaged. This label must include, as a minimum: a standard species code as provided in Annex 2; the source code of the specimen; the ISO two-letter code of the country of origin; the year of repackaging; the official registration code of the repackaging plant, which incorporates the ISO two-letter code of the country of repackaging if different from the country of origin (e.g. IT-wwww); and the lot identification number, or CITES export permit or re-export certificate number (e.g. zzzz), for instance:

PER/W/IR/2001/IT-wwww/zzzz

Conf. 12.7 (Rev. CoP13)*

Conservation of and trade in sturgeons and paddlefish

URGES further that range States cooperate with the Secretariat to implement, on a three-year cycle beginning in 2006, an evaluation by appropriate experts of the implementation of the regional conservation strategy and monitoring regime for stocks of Acipenseriformes species.

Conf. 12.7 (Rev. CoP13)*

Conservation of and trade in sturgeons and paddlefish

CALLS UPON range States, importing countries and other appropriate experts and organizations such as the IUCN/SSC Sturgeon Specialist Group, in consultation with the Secretariat and the Animals Committee, to explore the development of a uniform DNA-based identification system for parts and derivatives and aquaculture stocks of Acipenseriformes species to assist in the subsequent identification of the origin of specimens in trade;

Caviar Mislabeling:

- Caspian Sea Caviar mixed with North America endemic sturgeon sold and labeled as Beluga
- Three genetic form of Russian Sturgeon
 - 1- Pure (A. gueldenstaedtii)
 - 2- Acipenser baerii- like mtDNA haplotype
 - 3- Rare **\(\sigma\)**genetically similar to (A. naccarii)

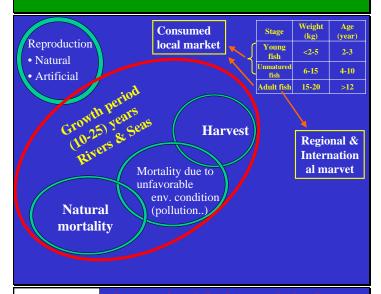


What is necessary to conserve sturgeon habitat?

How to improve the sturgeon management in different ecosystem?

How to control domestic and national level sturgeon consumption?

How to control international sturgeon Trade?





Sturgeon Specialist Group and other Experts 9 -41 February 2001, Moscow • Russia

Development of Recommendations for further actions

- 1. Combating Illegal Harvest and Illegal Trade
- 2. Improving Restocking and Aquaculture
- 3. Improving International Co-operation, Agreement and Management
- 4. Improving Stock Assessment
- 5. Enhancing Natural Reproduction
- 6. Increase Communications/ Awareness



Sturgeon Specialist Group and other Experts

9-11 February 2001, Moscow - Russia

Combating Illegal Harvest and Illegal Trade

- 1- Review the current national harvest and trade management schemes:
 - Through development and implementation of regional trade and law enforcement agreements
- 2- Improve the social and economic condition: Improve the social and economic condition of local people in the range states possibly through developing methods for them to access markets for sturgeon products.
- 3- Further elaborate enforcement system: Through improved enforcement of existing laws



RAMSAR DECLARATION

On

Global Sturgeon Conservation

- A. Sturgeon Stock assessment and Fisheries management
- B. Sturgeon Habitat Evaluation, Protection and Restoration
- C. Sturgeon Stock Rehabilitation and Enhancement (genetic and management considerations)
- D) Environmental pollution and abatement measures
- E) Aquaculture development for market production
- F. Socio-Economic and public awareness measures
- G. Development of adequate national and international regulatory instruments (including enforcement)

Trade Control:

Systematic reporting of statistics on Parties' seizures (caviar, sturgeon meat, ...) and their availability to selected people (e.g. relevant agencies) in a timely fashion (more often than annually);

Captive-breed sturgeon (farmed) production and its exports should be reported to CITES

Necessity to clarify the definition of "non-reusable label" in Annex 1 of Resolution Conf. 12.7 (Rev. CoP13) in order to make sure that the label will be teared when the container (tin, jar, ...) is opened.

- * Sturgeons needs support for all their life cycles Not only for the final stage or Trade control.
- **Development and implementation of Action Plans**
- > Regional and International Co-operation:

CITES, UNDP, UNEP, CEP, World Bank, GEF, Caspian Sea Convention,....

European Commission

FAO

IUCN, WSCS,.....



Thanks

Main problems and challenges in combating illegal trade in caviar – Expectations and needs of range States: Azerbaijan

English summary:

The presentation of the representative of Azerbaijan, Mr. T. Mamadli

There is only one cross-border point in Azerbaijan, Baku airport, where export of caviar is allowed. Azerbaijan needs international assistance, including financial support, in order to implement CITES in all caviar issues. Azerbaijan calls on European Union Member States to enforce controls on caviar import to the European Union. Azerbaijan believes that the problems of control of illegal fisheries activity is linked to the unresolved problem of the Caspian Sea status.

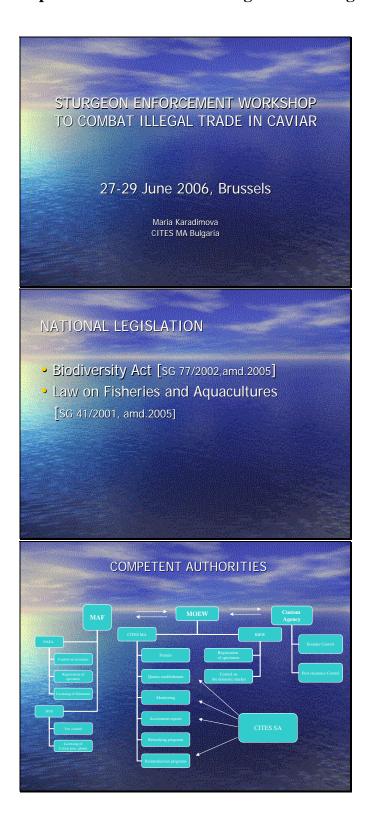
Full Russian text:

Выступление представителя АО СИТЕС Азербайджана господина Т.Мамедли.

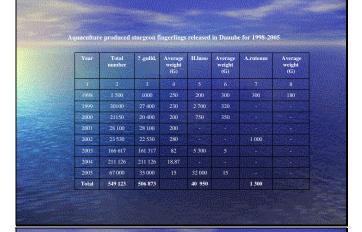
В Азербайджане инициатива ЕС в организации встречи заинтересованных сторон и международных организаций и экспертов на семинаре посвященном законодательной базе по борьбе с нелегальной торговлей икрой воспринята с большим удовлетворением. Очень своевременный семинар, может помочь выработке общего мнения по актуальному вопросу, который беспокоит не только страны, имеющие осетровые рыбы, но и международную общественность. Само название семинара говорит о том, что приоритетной задачей в борьбе с нелегальной торговлей является усиление законодательных мер в этой области. Азербайджан за последние годы принял ряд документов законодательного характера и закон, позволяющие регулировать и контролировать источники нелегальной торговли, к которым, в первую очередь, относится нелегальный лов осетровых. Мы располагаем «Законом Азербайджанской Республики о рыболовстве», «Правилами рыболовства», «Правилами по регулированию оборота и использования осетровых», которые являются базовыми документами в указанной сфере. На современном этапе, Административный орган СИТЕС Азербайджана подготовил проект Постановления Правительства Азербайджана в соответствии с рекомендациями Конвенции по изданию соответствующего закона о СИТЕС в республике. Административный орган СИТЕС страны в этой сфере работает и координирует свои усилия с МВД Таможенным комитетом страны. В соответствии с рекомендациями конвенции вывоз и торговля икрой на экспорт могут вестись в стране только через один таможенный пропускной пункт, которым является Бакинский аэропорт. Важными направлениями борьбы с нелегальной торговлей икрой остаются борьба с нелегальным ловом осетровых и инициатива, по сосредоточению добычи и торговли осетровыми и их производными только в государственных структурах. От этого семинара мы ждем помощи и информации, а первую очередь финансовой помощи. Так, Министерство Экологии и природных ресурсов Азербайджана, в составе которого находятся рыбоохранные органы страны, а также, являющееся Административным органом СИТЕС, нуждается в финансовой помощи международных организаций, ЕС, экологических программ ООН и других заинтересованных организаций для улучшения материальнотехнической базы соответствующих рыбоохранных структур, оснащения их современным оборудованием, техникой, приборами и транспортными средствами, как на суше, так и на море. Мы предложили бы странам, входящим в ЕС усилить контроль на экономических границах

Союза, для предотвращения попадания нелегальной, некачественной, опасной для здоровья людей икры в страны ЕС. Безусловно такая мера окажет положительное влияние на положение с нелегальным экспортом и торговлей икрой, а также, автоматически, на объемы нелегального лова. Видимо пришло время координировать работу международных организаций и стран, имеющих запасы осетровых, для чего необходимо издавать ежеквартальный бюллетень, который информировал бы все заинтересованные стороны о фактах торговли нелегальной икрой в странах ЕС, сообщал бы о происхождении нелегального товара и о путях его транспортировки в Европу. После чего, соответствующие разбирательства на местах, позволили бы усилить работу по борьбе с указанными фактами. Азербайджан считает, что пока не будет решен вопрос о статусе Каспийского моря, трудно ждать больших результатов в борьбе с нелегальным выловом биоресурсов, которые являются главным источником нелегальной торговли икрой. Ведь все страны прикаспийского бассейна контролируют лишь десятимильную зону моря, а остальная его часть остается, практически бесконтрольной. Ни одна рыбоохранная структура прикаспийских стран не имеет права останавливать или проверять суда в части моря, не находящейся под юрисдикцией государства, представляемого ею. Такое положение становится главным препятствием в деле координации усилий прикаспийских государств в борьбе с нелегальным выловом и нелегальной торговлей.

Main problems and challenges in combating illegal trade in caviar – Expectations and needs of range States: Bulgaria







ENFORSEMENT

- Production and export of caviar is allowed under strong conditions:

 Exporters should meet several conditions to apply for export quota and for CITES permit

 Strengthened boarder and post clearance control (one violation discovered for 2006)

 Training of custom officers

 Constant conceration between CITES MA. Fig. 1.
- Constant cooperation between CITES MA, Fishery Surveillance inspectors and Custom officers at national level
- Main problems and needs
- ✓ Strengthening of the control on the domestic market
- Constant cooperation between the range States from the shared basin and the importing States and their enforcement authorities
- ✓ Unique identification system based on molecular genetic profiling



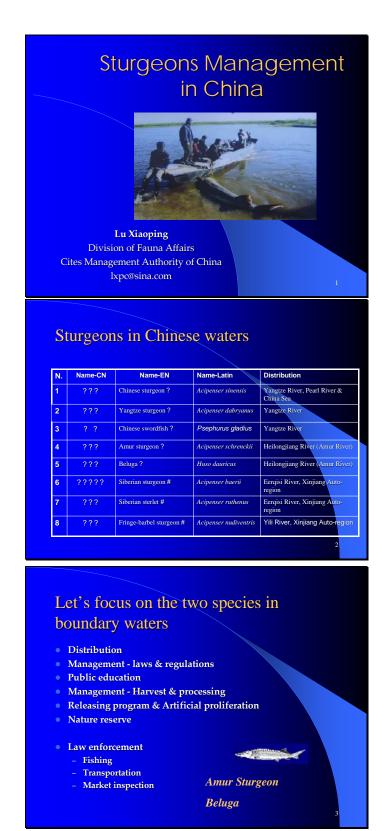








Main problems and challenges in combating illegal trade in caviar – Expectations and needs of range States: China





Management – laws & regulations - I

- Before 1998: common fishery resources
- After 1998: CITES appendix II/Nat'l Category II protected species (WAPL 1989)
- Provisions apply to the harvest & Management
 - CITES
 - WAPL (1989)
 - Enforcement Regulation on the protection of Aquatic Wild Animals (1993)
 - Methods on the Special permit for the utilization of Aquatic Wild Animals (1999)

Management – laws & regulations - II

- Regulation for breeding and protection on Aquatic product resources of Heilongjiang province (1982)
- Urgent notification on adjustment to the producing & management system of sturgeons & salmons and their caviar(HLJ Provincial Government, May 9, 1989)
- Notification on ratification of the fishery permit number & sturgeons catching quotas in boundary areas.(provincial General Company for Aquatic products, May 26, 1989)
- Urgent notification on strictly adjustment to the producing & management system of sturgeons & salmons and their caviar(Several provincial departments, May 5, 1990)

Management – laws & regulations - III

- Protocol on the conservation, adjustment and proliferation of fishery resources in boundary part of Heilongjiang (Amur) River and Wusuli River by the cooperation manner (Sino-Russia Government, May 27th, 1994, later referred as <u>Two River Protocol</u>)
- Since 2000, more than 10 government document had been issued by provincial authority directly and/or under the authorization of central government, these documents covers the areas of:
 - Sturgeon resources protection & management
 - Special catching permit
 - Catching and utilizing quotas
 - Sturgeons business operation management
 - Fertilized eggs management

7

Management – laws & regulations - IV

- Based on the above mentioned laws, regulations & governmental documents, the following control system have been established for years:
- Four Permits & One Form management system
 - Four permits for Aquatic wild animals
 - · Catching permit
 - Breeding permit
 - Transportation permit
 - Business operation permit
 - One Application Form for Aquatic wild animals must be filled up

Some governmental notifications 黑龙江省农业委员会文件 **BEREINGE BY 黑龙江省农业委员会文件** 农业部文件 黑龙江省人民政府办公斤 ###(DWS)11 F ##Speeps 9 BEASTWILD 9 各也(地),县(市)衣要(水、)、水产用(油)。市 黑龙江省农业委员会关于 关于确定野生动物案件中水生野生动物 概据《中华人民共和国野生动物等产品》。 #ELDBEFERREN, (中华人尼共和国水) 2003 年對韓鱼资源保护和管理] 及其产品价值有关问题的通知 黑龙江省人民政府办公厅关于加 产成金额租金金金。成正的租金交易利用作为。 李电大下,其以及此,在政府有名主集的社 位列用,现象地区 2003 平時投出 医名用于中枢 据,提出是是重要的统作主义是是 AMPS, RE (REARRYS) NURTH, RES (REASSESSESSESSESSES) ANT. OR (STATE CONTROL OF STATE OF CASE OF CAS

Public education

- WAPL (1989) & relations w/ Cites
- News & Media
- The month for wildlife conservation promotion
- Training course
- Ambulatory educational vehicles & vessels
- Case interpretation

10

Management – harvest & processing

- With reference to the legal framework currently in China, All activities related with sturgeons listed in below need to be specially authorized;
 - harvest
 - processing
 - transportation
 - trade (domestic & international)

11

Harvest Statistics (1999-2005)

Year	Capture (T)	Caviar (T)	Remark
1999	141	9.00	
2000	144	8.50	
2001	131	8.00	
2002	107	6.30	
2003	107	6.24	
2004	117	6.00	
2005	105	5.93	30 T from Aquaculture operation

For two species

12

Statistics on Sturgeons Catching Quotas

year	Catching quota	Amur Sturgeons	Beluga	remarks
2001	148			Mixed species, China
2002	140	42	98	Sino-Russia Agreement, CITES published
2003	120	42	78	Sino-Russia Agreement, CITES published
2004	72	32	40	Sino-Russia Agreement, CITES not published
2005	72	32	40	Sino-Russia Agreement, CITES not published

Caviar Processing Plants in HLJ Province

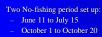
Address
No. 5, Zhengyang Road, Fuyuan County, Heilongjiang Province, P.R.China
Middle part of Tongjiang Street, Tong Jiang City, Heilongjiang Province, P.R. China
290 Farm, Suibin County, Heilongjiang province, P.R. China
Qindeli Farm, Tong Jiang City Heilongjiang province, P.R. China

HLJ: Heilongjiang Province

NO-FISHING zone & period in HLJ

- Two Permanent No-fishing zone established:
 SanJiangKou in Tongjiang city, 20 km DaGangWang in Luobei county, 20 km



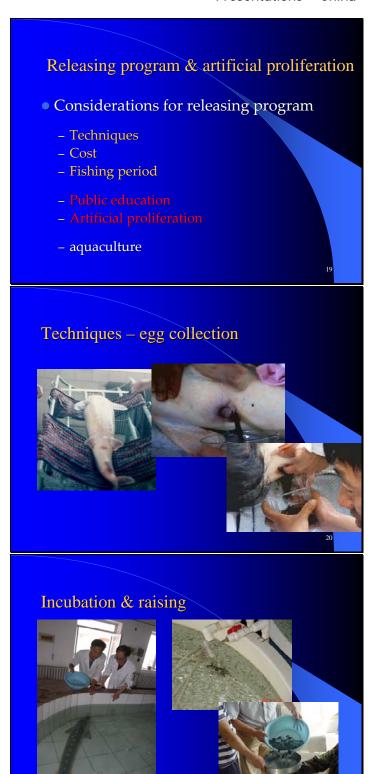


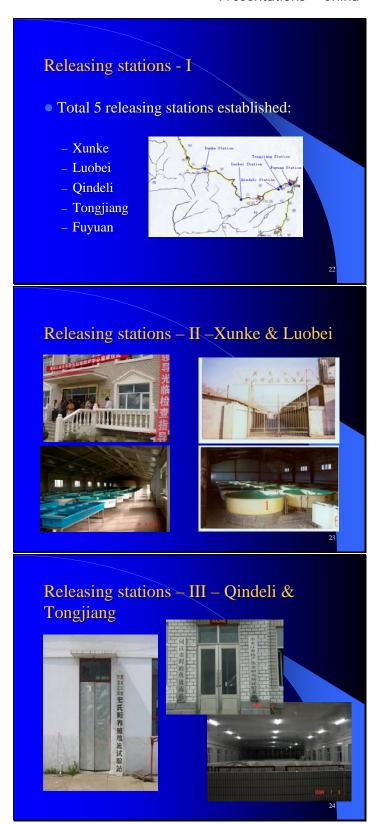


Fishing vessels & special catch permits

Year	Fuyuan County	Tong Jiang City	Qindeli Farm	290 Farm	Suibin County	Luobei County	Jiayin County	Total
2001	300	35	30	25	30	20	30	470
2002	300	35	32	12	30	8	12	429
2003	260	35	32	12	25	8	12	384
2004	234	31	29	11	22	7	11	345
2005	234	31	29	11	22	7	11	345
								17









Statistics of Sturgeons released into Heilongjiang (Amur) River

Year	Number (k)	Description				
1989-2000	7400					
2001	150					
2002	50	Bigger than 5 cm				
2003	200	Bigger than 5 cm				
2004	150	Bigger than 5 cm				
2005	500	Bigger than 5 cm				
Total	8450					

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Releasing program plan in 2006

- Total 200 thousands of fries
 - Size: bigger than 5 cm
 - Provincial fishing authority: 70 k
 - Luobei county: 30 k
 - Provincial fish speciality institute: 20 k
 - Fuyuan county: 50 k
 - All releasing activities must be completed before July 15.

2









Practical steps for sturgeons protection

- From 2001, the working meeting for strengthening the conservation and management of sturgeons resources had been convened in the beginning of each year.
- A full practical guidance document including catching, processing, transportation, breeding, business operation etc. had been issued in each year.
- The major river parts and its catching quota had been identified in each year.
- All fishing vessels for sturgeons need to be named, coded and marked under the unified system.

3

Law enforcement – provincial authority

- Jointly team inspection in May of each recent years:
 - Headed by provincial fishing authority
 - Participated by city & county fishing authority
 - Cooperated by Public security organs, frontier forces & administration authority for industry and commerce
 - Cover 5 counties & last about 5000 km
 - 24 hours patrolling and inspection to the following sites:
 - Harvest locale
 - Major transportation way
 - Trade market
 - Processing plants

3

Law enforcement – inspection guidelines

- Pay attention to the following 5 points:
 - Water transportation & Land transportation
 - Harvest & trade market
 - Public security, frontier force & fishing administration
 - Professional staff & common people
 - Punishment & education

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Law enforcement – inspection tips

- Pay attention to the following 4 points:
 - Water area patrol: need to find where the vessels actually harvest
 - Market inspection: need to inspect those trading desk for relevant specimen
 - Special inspection: major problem must be checked
 - No-fishing period: the focus part of river must be inspected

3

Law enforcement – vessels control



Law enforcement – clearing fishing camps





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Law enforcement - others

- Fishery authority send staff to Harbin airport to inspect the transportation of sturgeon specimen based on the *Heilongjiang wildlife protection regulation*.
- Seriously dealing with the message from Informant:
 - Case 1: transport fertilized eggs without permit
 - Case 2: illegal trade on Beluga

3

Law enforcement – Fuyuan county

- Fuyuan county is the biggest harvest area of sturgeons
- Fuyuan county located eastern tip of China
- Fuyuan county is the key to most sturgeon specimen
- The support from Fuyuan county is the key for a successful controlling system start from this point
- To solve the poverty of local residents in Fuyuan through transform of their lifestyle from fishman to farmer or aquaculture practitioner is of international importance

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Challenges facing ...

- Operation cost is the necessary consideration of any conservation program:
- Two years of zero quota of international trade make the registered processing plant and relevant trade company have to sell their products only within the domestic market, which can not make enough profit to continue their constructive contribution to the sturgeons conservation
- The situation dragged out the time plan of CNMA to regulate the domestic market by using the unified labeling system request by the CITES resolution 12.7
- Without the necessary remedy plan for the caviar and merely publish zero quota by the CITES secretariat caused confusions among the public and will seriously hamper the partners interest in the conservation regards.

40

Plan & recommendations

- Strongly strengthen the aquaculture operations to benefit the artificial proliferation releasing program and also transform the lifestyle of local residents.
- Taking use of Longbei code based unified labeling system to regulate international trade and domestic trade according to the situation
- Urge CITES Secretariat pay more attention to facilitate the communication among parties regarding the sharing boundary waters
- Urge CITES Secretariat pay more attention by providing substantial assistance to the parties for a better implementation of CITES resolution
- Call for the support for resources investigation and discussion on the necessity and feasibility of annual based investigation

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- Thank you
- for your patience ...

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Main problems and challenges in combating illegal trade in caviar – Expectations and needs of range States: Romania



ARTICLES SEIZED BY TYPE OF							
PROTEO DOMEST TYPE	2003	2004	2005				
Clothing	7843	28959	902888				
Foo <mark>twe</mark> ar		56924	207424				
Cosmetics and perfumes	337	1865	112519				
Mobile phone accessories		30849	47573				
Medicines	2350	25	200				
Sunglasses and accessories			1473				
Leather goods		583	56202				
Hygienic pads			2132032				
Vehicles spare parts			9322				
Steam irons			19846				
Pencils			80640				
Calculators			3894				
Other goods	142	56900	22889				
CITES		*	*				
Total	10 672	176 105	3 596 904				



Regulations needed for customs control



INTERNATIONAL REGULATIONS

Washington Convention on international trade in endangered species of wild fauna and flora (CITES), which was ratificated by introducing Law No.69/1994 on adhering Romania to the Convention on International Trade in Endangered Species of Wild Fauna and Flora

NATIONAL REGULATIONS

- Order of the Minister of Water and Environmental Protection No.647/2001 on authorizing Procedure for harvesting, capture and/or acquisition and trading on the internal market or the export of plants and animals of wild fauna and flora
- Law on bases of environmental protection
- Law No.103/1996, on hunting territory and protection of the game
- Law No.192/2001 on ichthyologic patrimony, fishing and aquaculture
- Customs code





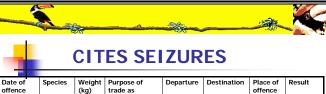
- Order No. 647/2001 lays down in Article 11 the authorizing procedure for harvesting, capture and/or acquisition and trading on the internal market or the export of plants and animals of will fauna and flora, as well as their import, that are listed in Appendix I-III of the
- The natural or legal persons involved in the export, reexport or import of these specimens must request a CITES permit from the Ministry of Environment and Water Management. These permits are issued for export, transit or import.
- So far: we have been trying to apply this normative in order to:
 -set the customs points by controlling the export, import and transit operations;
 -passing the responsibilities for dead or alive species to the Ministry of Environment and Water Management Agencies when breakings of the CITES legislation are found;
 -building shelters for alive animals by the customs offices.
- In the new Order No. 262/330/2006 regarding the sturgeons preserving, it is forbidden the trade of wild sturgeons captured on Romanian territory.

 Thereof Ministry of Environment and Water Management by CITES Management Authority will not release CITES export permits for caviar for sturgeons meat captured on Romanian natural environment



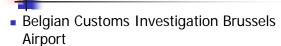
What exactly does the customs officer do?

- Controls the whole animal or plant, dead or alive, or any part or derivative thereof
- Checks an attached documents and shipment
- Recognises CITES specimen
- Checks permit exemption for CITES specimen
- In case of inability to recognise specimen, contacts and cooperates with representatives of Romanian CITES Management Authority



Date of offence	Species	Weight (kg)	Purpose of trade as declared	Departure	Destination	Place of offence	Result
19.04.2005	Sturgeon	204,5 kg	The goods were declarated but within CITES permises	F.Ili PASQUATO II, Via S. Teresa 53, 45010 Rosolina (Rovigo), Italia	SC NISJA NOROM SRL, Satu-Mare Romania	Curtici Free Zone (Arad Customs Regional Direction)	Confiscation and destroy
02.08.2005	Sturgeon	210 kg	The goods were declarated but within CITES permises	GORBI Janusz Gorbaczow, Poland	Metro CASH & CARRY ROMÂNIA SRL, Comuna Otopeni, jud. Ilfov	Customs Office Baneasa Bucuresti	Confiscation, destroy and fine (2500 RON)

Good experience and only cooperation with colleagues from:



- TRAFFIC Europe
- Romanian CITES Management Authority
- CITES Secretariat





Training

- One seminar in 2004 organized by customs.
- Training at the Regional Customs Directions from the west of the country were TRAFFIC has found that the customs officers ignore the CITES Convention for alive animals.
- Periodical training done by the Regional Customs Directions inspectors at the submitted customs officers.



TRAFFIC

The seminars will give information on CITES, EU Wildlife Trade Regulations and species identification. The agenda and the target audience will be developed in close co-operation with the CITES Management Authority and customs authority of Romania



Capacity building activities

- 6 alerts in 2006 of which: 4 initiated by CITES Secretariat, one by the Environmental Ministry and alert no 17 for sturgeons initiated by National Customs Authority
- NCA working on translating the identification of CITES species Canadian guide.
- Implementation of the working standards in order to apply CITES Convention by the customs officers.
- Set the customs points by controlling the export, import and transit operations



The Romanian customs officers must focus on applying the regulations regarding CITES Convention



Improving activity

- The customs officers must focus on applying the regulations regarding CITES Convention (training and good examples of their foreign colleagues may help about this process).
- Reinforcement of controls at the borders Otopeni Travel Airport, Constanta Harbor and on the east border with Ukraine and Moldavian Republic.
- More efforts in order to stop the illegal traffic with sturgeons and testudo hermanni from Portile de Fier.
 A better collaboration between customs and environmental in
- A better collaboration between customs and environmental ir order to edit a CITES guide upon Romanian proctected species dedicated to customs authority and building of shelters



- Exchange of information and best practices between Customs Administrations on regional and international level
- Co-operation with all national law enforcement agencies involved in CITES
 - > A National Strategy and an action plan on CITES





Main problems and challenges in combating illegal trade in caviar – Expectations and needs of range States: Russian Federation

Report of the Russian Federation presented by S. Vorobjiov

Dear Sirs

First of all let me express our sincere gratitude for being invited to take part in this Seminar devoted to issues of current concern not only for the range States, but also for world public.

This is primarily explained by the fact that sturgeon stocks, due to various factors, are in doldrums. The main of those are illegal harvest of and trade in sturgeons, their habitat pollution, and loss of breeding area.

This problem fully concerns sturgeon stocks of the Caspian Sea and the Amur River. Taking into account all these facts the Russian Federation takes measures necessary to recover sturgeon population and stop poaching and illegal trade in sturgeon products.

In 2004 a framework law On Fisheries and Bioresources Conservation was passed. A model project of the Law On Acipenseriformes Conservation was developed.

Also, there were developed motions for enacting measures aimed at reinforcement of financial liability and penal responsibility for people practicing illegal harvesting.

In order to provide control over sturgeon circulation, in collaboration with Astrakhan Region authorities, there was developed and is being implemented a mechanism of Acipenseriformes filing from the moment they are caught till their delivery point.

By order of President of the Russian Federation Vladimir Putin there was developed a draft regulation according to which illegal sturgeon products are to be destroyed. When enacted this regulation will help prevent poached products from getting into trade network.

In 2005 and 2006 in Caspian and Amur catchment-basins, jointly with law enforcement bodies, active sturgeon preservation measures have been undertaken. They are primarily aimed at monitoring Acipenseriformes circulation over the whole territory of the Russian Federation, especially in big cities.

Measures taken by control authorities have led to substantial decrease of illegal trade level, especially that in black caviar.

In order to develop artificial reproduction of fish stocks activities on improving sturgeons breeding bio-engineering are carried out: forming spawning schools, applying intravital reproductive products culture techniques, autumn harvest of sprawners. Material and technical base of fish-rearing facilities is being improved – factories are reconstructed and equipped with new machinery, vehicles and vessels.

I would like to draw your attention to a problem which can have a negative effect upon Acipenseriformes conservation.

In 2006 the Secretariat did not determine export quotas for black caviar for any Caspian littoral State but the Islamic Republic of Iran. This decision causes concern of the Russian Federation because it has already led to illegal export of black caviar. We have evidence of unlawful deliveries to Canada, Sweden, Italy. Therefore, the issue of establishing export quotas not only for Russia but also for other Caspian States should be considered with deep understanding.

We suggest setting up a working group on developing propositions to combat poaching, which will include representatives of Caspian States and the Secretariat.

I would like to advise that subject to President of the Russian Federation's Decree control over aquatic bioresources, including sturgeons, is assigned to the Federal Service for Veterinary and Phytosanitary Surveillance. This made it possible to join efforts of veterinary and fishery surveillance in terminating cases of poaching and providing control over Acipenseriformes circulation, including caviar, on the territory of the Russian Federation and, which is most important, when solving problems of poach combating at state boundary posts.

Due to the administrative reform carried out in Russia the Government of the Russian Federation, in order to ensure compliance with CITES regulations, established that the Federal Service for Veterinary and Phytosanitary Surveillance exercises functions of CITES Sturgeon Management Authority of the Russian Federation.

At the moment CITES Sturgeon Management Authority of the Russian Federation is formed and has proceeded to enforcing CITES Resolutions of 13 March 1973.

Thank you for attention. I hope for fruitful cooperation in the future.

The illegal trade in caviar – the CITES Secretariat's perspective *John Sellar, CITES Secretariat*

In his presentation to the workshop, John M. Sellar, Senior Officer, Anti-smuggling, Fraud and Organized Crime of the CITES Secretariat, provided an overview of the involvement of CITES in the trade in sturgeons. He emphasized the considerable levels of criminal activity linked to the illicit trade in caviar, which were already existing prior to the CITES listing in 1998, and which created a significant challenge to law enforcement agencies. Mr Sellar described the work undertaken by the CITES Secretariat to assist countries to meet this challenge, for example through enforcement needs-assessment missions to several Caspian Sea States.

He went on to described the wide variety of *modus operandi* that have been used, and continue to be used, in fraudulently moving caviar obtained from poached fish into the international market. He also spoke of the many indicators that show links between illegal trade in caviar and organized crime and the need to scrutinize traders who may, at first sight, appear *bona fide*.

Mr Sellar highlighted the good work that has been done for law enforcement agencies in Europe and North America but stressed the need for greater communication, cooperation and coordination between such agencies around the world. He expressed his concern that aquaculture operations offer an opportunity to launder illegally-obtained caviar and his opinion that such operations, as well as domestic markets, require to be closely monitored. On behalf of the CITES Secretariat, he welcomed the new labelling regulations adopted in the European Union, expressed appreciation to the Commission for hosting the workshop, and pledged the support of the Secretariat in combating illegal trade in caviar.

Regulating domestic caviar markets and traders – the non-range State perspective: United Arab Emirates

United Arab Emirates' Perspective on Combating Illegal Trade in Caviar, presented by the UAE CITES Management Authority

1) Caviar trade in the United Arab Emirates (UAE)

- The UAE mainly RE-EXPORTS caviar which is imported into the country in bulk, re-packed and re-exported.
- There is a domestic use of caviar in small quantities within the UAE which is mainly used by a large expatriate population as in our culture caviar is not a prominent food item.

In the Domestic Market caviar is mainly used as follows:

• Airlines

• UAE is a major airline hub for many national and international airlines and caviar is used in preparing airline meals.

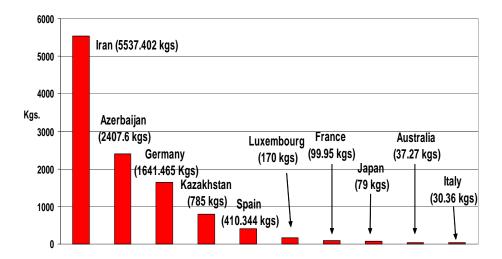
• Hotels

o UAE is a major tourist destination and with many 5 and 7 star hotels this is also a major consumer of caviar at the domestic level.

• Retail outlets

• There are many retail outlets like supermarkets which sell caviar to a large resident expatriate population and large numbers of tourists visiting the UAE.

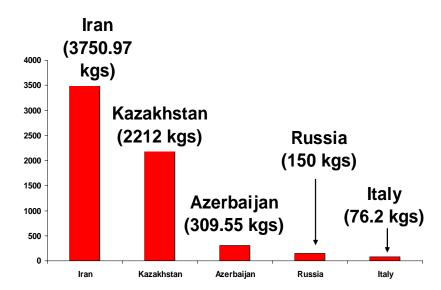
Caviar Imports into UAE: 2004-2005 (based on issued permits)



International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – United Arab Emirates

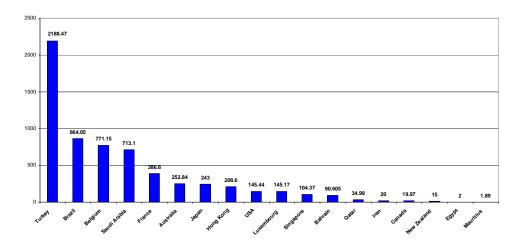
The species of sturgeon from which caviar is harvested and imported into the UAE: 1) *Acipenser gueldenstadtii*, 2) *Acipenser persicus*, 3) *Acipenser schrenckii*, 4) *Acipenser stellatus*, 5) *Acipenser transmontanus*, 6) *Acipenser beari*, 7) *Acipenser naccarii* & 8) *Huso huso*.

<u>Caviar Re-exports from UAE - Country of Origin</u> (<u>Based on issued permits</u>)



The species of sturgeon from which caviar is harvested and re-exported from the UAE: 1) Acipenser gueldenstadtii, 2) Acipenser persicus, 3) Acipenser schrenckii, 4) Acipenser stellatus, 5)Acipenser transmontanus & 6)Huso huso.

<u>Caviar Re-exports from UAE - Country of Destination</u> (<u>Based on issued permits</u>)



International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – United Arab Emirates

2) Legislation

The UAE Federal Law No. 11 of 2002 for Regulating and Controlling the International Trade in Endangered Species of Wild Fauna & Flora" has been issued and which addresses species listed under the CITES Convention. The law mentions the following regarding caviar:

- Any person selling or offering for sale or display to the public,
- any specimen of species listed in the Appendices without carrying out the necessary registration provided by assigned authorities,
- shall be liable to imprisonment and/or a fine

3) Caviar Traders Requirements

- The caviar company must be registered with the CITES Management Authority.
- All tins holding caviar should have a labeling system as per CITES Res. No. 12.7

4) Enforcement

- CITES enforcement officers confiscated large quantities of unlicensed caviar (45 kg) of Beluga and Sevruga .
- The smuggling operations were conducted through passengers carrying the caviar in plastic bags as personal luggage in illegal way. 'Upon arrival, the small quantities were delivered to the trader who, in turn, packaged them in can for selling in the local market illegally.

Confiscations have been mainly due to:

- Not being a registered dealer with the Management Authority.
- The lack of proper CITES import and export permits.
- Improper labeling of caviar tins.

5) International cooperation

The UAE CITES Authority has participated in the following activities involving international cooperation related to caviar issues:

- The UAE CITES Management Authority was approached by Environment Canada regarding illegal shipments of caviar from Turkey by an individual from the UAE.
- Upon further investigation by UAE police, the person was found in Dubai and the investigation information was then passed to the Canadian counterparts.

6) Public Awareness

- A manual was produced and distributed widely in 2005 locally within the UAE and to regional CITES Management Authorities.
- This manual was produced to raise awareness on commonly traded CITES listed species in the region and also had a section on caviar species which are covered by the CITES Convention and those which are not covered.

International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – United Arab Emirates

7) Conclusion

•	The UAE is taking strict measures to ensure that caviar trade is well regulated and controlled
	(at an international and domestic level.

• We	welcome to c	ollaborate [,]	with other	Parties in to	o combat a	any illega	l trade in	caviar.
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Regulating domestic caviar markets and traders – the non-range State perspective: Switzerland $\,$





Regulating domestic caviar markets and traders – the Swiss perspective

Dr. Mathias Lörtscher, Head CITES MA Switzerland Alfred Wegmüller, Swiss Customs, Department Penal Affairs

STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006, Brussels

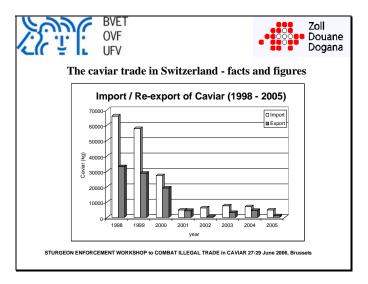


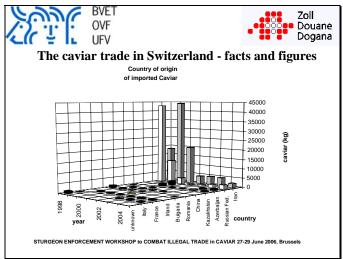


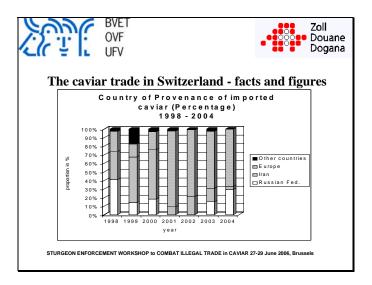
Contents of the Presentation

- The caviar trade in Switzerland facts and figures
- Control of imports
- · Control of re-exports
- Seizures of illegal caviar
- Work to do
- · Expectations from the Workshop

STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006, Brussels











Control of imports

- Since the year 2000 import permits for every consignment
- Issuance of import permit only after presentation of CITES permit of export or certificate of re-export
- Physical control of every consignment by the border veterinary service

STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006. Brussels





Control of re-exports

- Issuance of re-export certificates only based on the presentation of proof of legal import:
 - At time of import creation of import account at SVO
 - For re-export charging off this account only up to amount imported possible
 - For charging off, presentation of import proof necessary

STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006, Brussels





Illegal trade in caviar

- In the year 1999 one massive seizure of ~ 2'000 kg
- Since then less than 10 kg of caviar seized per year

STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006, Brussels



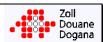


Work to do

- Implementation of Res. Conf. 12.7
- Based on available resources, establishment of a control procedure of caviar dealers within the country
- Improved control of small airports within the country

STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006. Brussels





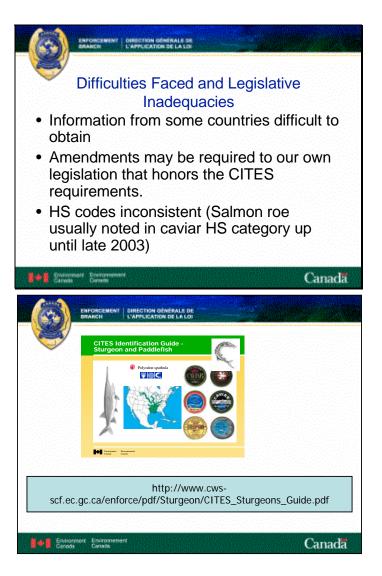
Expectations (wishes) from the workshop

- Creation of a communication platform between stakeholders
- Finding ways to improve information exchange between enforcement authorities
- Finding ways to improve cooperation and communication between producing and consuming countries

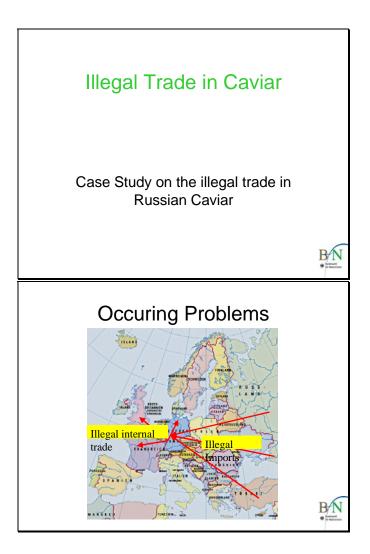
STURGEON ENFORCEMENT WORKSHOP to COMBAT ILLEGAL TRADE in CAVIAR 27-29 June 2006, Brussels

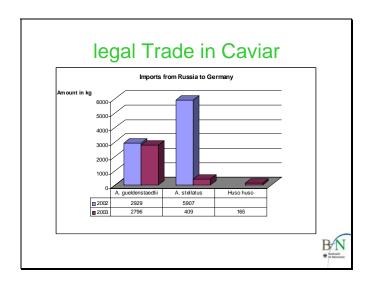
Lessons learned from caviar investigations – modus operandi, useful investigation techniques, difficulties faced and legislative inadequacies: Canada

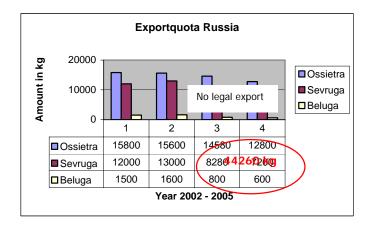




Lessons learned from caviar investigations – modus operandi, useful investigation techniques, difficulties faced and legislative inadequacies: Germany



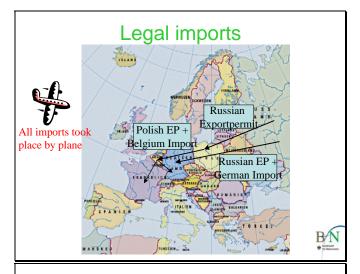




Cause of the investigation

- July 2004
 - French customs stopped a shipment of 37 kg of caviar, final destination UK
 - The transporter showed the copy of a German import permit proving the legal import
 - Indeed most of the caviar imported with this permit has been reexported meanwhile.





Activities of the offenders

Step '

Legal imports which were covered by all required documents and which were handled very accurate

Step 2

Smuggling of Caviar into the European Union

Step 3

Preparation of falsified labels and marks

Step 4

Selling of smuggled caviar inside of the European Union by using copies of the import permits which were issued for the legal imports





Smuggling Methods

- Using the small fridges in trucks
- Using special boxes in trucks
- Using special compartements in cars such as specially prepared compartements under the floor of the cars



Special compartements





96 tins with 48 kg Caviar



Falsified Labels







Preliminary Results

- The person which has been stopped in France was sentenced (fine of 15.000 €)
- Around 1400 kg of Caviar were smuggled into the EU
- Falsified marks and labels for more than 3000 kg caviar were seized
- The smuggeld caviar has been sold to different traders, also reliable traders, all over Europe



Recent Situation

- 2006
 - Russia: no Export Quotas for Caviar from the Caspian Sea
 - Other countries of the Caspian Region:
 - Iran: Export Quota of 44370 kg Caviar
 - Other countries: No Quota published
 - Romania: stop of the commercial fishing of sturgeons for 10 years



International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – USA

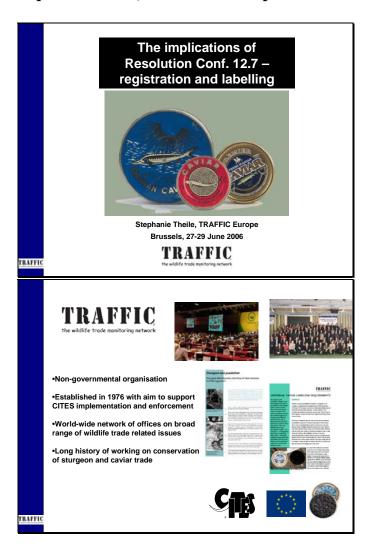
Lessons learned from caviar investigations – modus operandi, useful investigation techniques, difficulties faced and legislative inadequacies: USA

Presented by Sheila Einsweiler, Senior Wildlife Inspector, with the Office of Law Enforcement, U.S. Fish and Wildlife Service.

The United States has been actively involved in investigations of the illegal caviar trade since the listing of all sturgeons effective April 1998. Lessons have been learned from both international trade investigations involving foreign and domestic sturgeon species and domestic investigations involving U.S. sturgeon species. Illegal caviar traders have used various methods to smuggle caviar and the presentation focused on the use of couriers and false declarations as well as methods using labels, packing, and transport. The United States uses various investigative techniques that were presented to uncover illegal trade both internationally and domestically. Finally, the presentation provided information on domestic sturgeon problems such as illegal take and sale of domestic species labeled as foreign species.

The implications of Resolution Conf. 12.7 (Rev. CoP13) – registration and labelling.

Stephanie Theile, TRAFFIC Europe



International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – TRAFFIC

Overview

- · Caviar labelling and registration
 - •Rations
 - Format
 - Types of labels
- New EU regulations
- Other requirements of Res. Conf 12
- · Points for discussions

TRAFFIC



Caviar labeling and registration... WHY?

Allows to identify the source and origin of caviar, including species, source, country of origin, and monitor trade, etc.

Facilitates controls and enforcement of caviar trade

Label visible to consumers and traders

Label should be on all caviar containers regardless of their size and the source of the caviar (wild and farmed)

Caviar labelling and registration does not solve all issues but is an important component to allow for the identification of legal caviar in trade

TRAFFIC

Sturgeon enforcement workshop to combat illegal trade in Caviar, 27- 29 June 200



History of caviar labeling system under CITES

Since 2000 (agreed at CITES CoP 11) - Export countries
Labelling of all caviar containers (>250 gr) for export agreed



Since 2002 (agreed at CITES CoP12) - Export and Re-export countries

Labelling of all caviar container (including <250 gr)

Labelling of <u>all re-export / repackaged</u> caviar (incl. caviar on domestic markets e.g. internal EU markets)

Since 2004 (agreed at CITES CoP 13) - All caviar trading countries

All processing and repackaging plants and exporters must be registered with unique codes set up by national CITES MA and provide to CITES

Traders must maintaining of records on imports, exports, re-exports, produced and in storage

TRAFFIC

Sturgeon enforcement workshop to combat illegal trade in Caviar, 27- 29 June 200





International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – TRAFFIC

Universal labeling system for Caviar in the EU

New Commission Regulation from 19 June 2006

Need to register authorised processors, re-packaging plants and exporters and be provided with unique codes

Only registered plants are allowed to process and (re-)package caviar for export, re-export $\underline{\text{and}}$ internal EU trade

Licensed (re-)packaging plants must maintain a records of imports, exports, re-exports, produced in situ (farmed) or in storage

Register of processers and re-packaging plants at CITES website www.cites.org



TRAFFIC

Sturgeon enforcement workshop to combat illegal trade in Caviar 27-29 June 2006



Universal labeling system for Caviar in the EU

New Commission Regulation from 19 June 2006

Some important issues

Need to be implemented by all 25 EU Member States

Delays and different stages of implementation in EU Member States

Location of the label and interpretation of the term « non-reuseable »

Format and size of the label - labeling of small caviar tins and marketing issues of re-packagers

Distribution of the label

Awareness of traders and consumers



TRAFFIC

Sturgeon enforcement workshop to combat illegal trade in Caviar, 27- 29 June 200



Additional requirements recommended by Resolution Conf. 12.7



Information to be provided to CITES Secretariat

Copies of all export permits and re-export permits to CITES

Copy of national register of legal exporters, processors and repackaging plants to CITES

Other new CITES rules regarding caviar trade

No carry-forward of caviar or meat from previous-year quota allowed

⇒ Harvest in 2006 must be exported in 2006

No re-export of caviar allowed 18 months after the date of issuance of the export permit

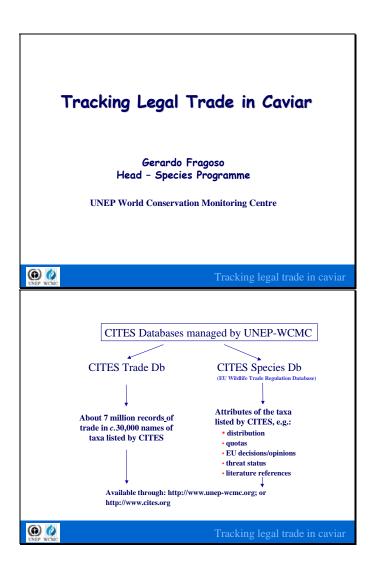
TRAFFIC

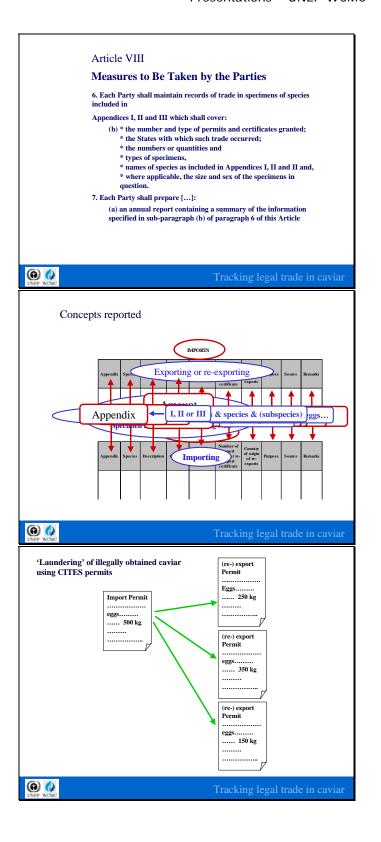
Sturgeon enforcement workshop to combat illegal trade in Caviar, 27- 29 June 200

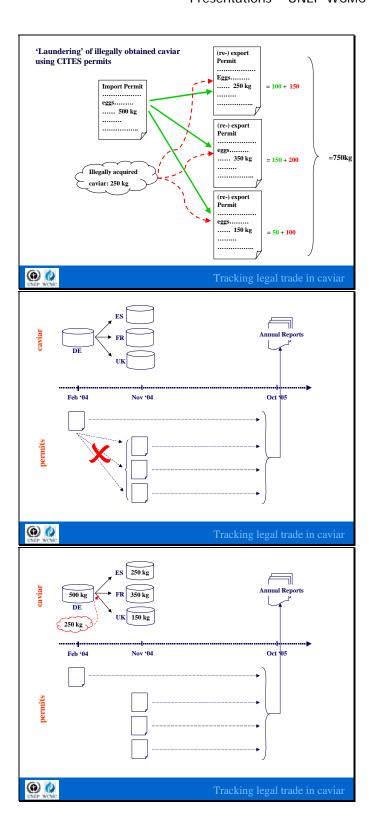
International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – TRAFFIC

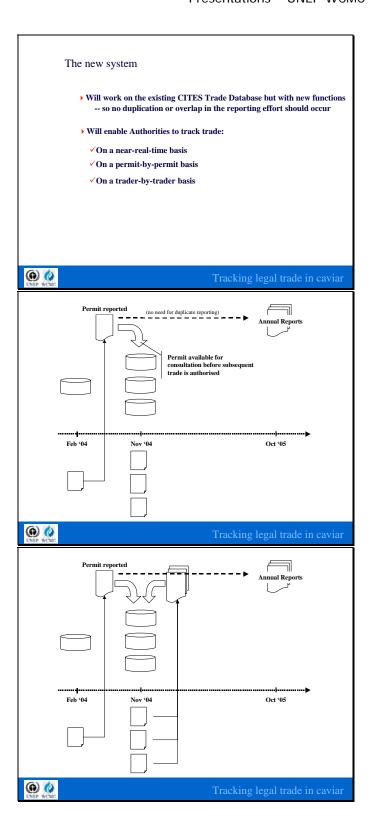


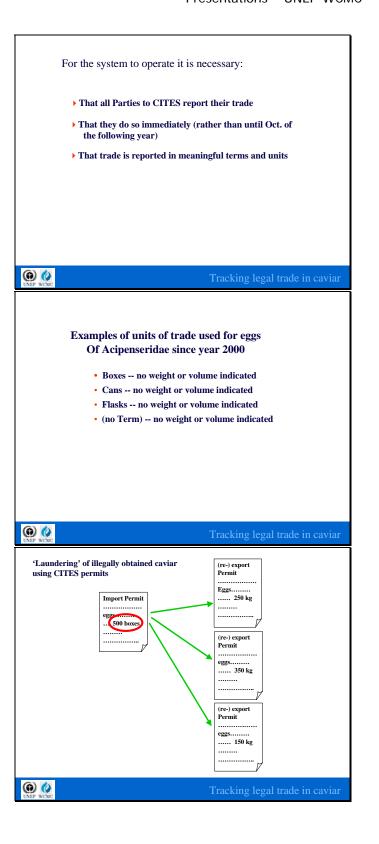
The CITES caviar trade database Gerardo Fragoso, UNEP-WCMC











International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – UNEP-WCMC

It should then be possible:

- > To keep a tally of how permits are used and how much material from each permit is (re-)exported
- ▶ To verify the use of permits before subsequent trade is authorised
- > To keep a tally of how much material each authorised trader imports or (re-)exports

Further developments (?):

- > Tracking of individual labels/items
- **▶** Online reporting



Tracking legal trade in caviai

The CITES caviar trade database

Armen Petrossian, International Caviar Importers Association



Situation of the legal market

- Consequences of CITES secretariat 2006 position's on quotas.
- Only Iran and Danube basin countries have **legal wild** merchandise to offer
- The prices are already very high, and they will **continue to raise, reducing the demand**.
- The farms merchandises are also raising, partially because of
- Very noticeable presence of new caviars on the market as paddle fish, hackleback, and others. (ref : seafood show in Brussels).
- A lot of unexpected new farms are now offering caviar on the market.
- **Hybrids are also present** on market, raising the confusion on the consumer side.
- A lot of new projects are today in place, latest in Dubai 36 tons of
- And farming will continue to grow, as announced by us in 2001.
- Legal importers are suffering a lot of this situation.

I.C.I.A - Armen Petrossian

2

What is the situation of the demand

- The public is **very disturbed by the press campaigns based on press release of the secretariat**; why? A simple reading of the press titles was understood by customers as: no more legal caviar in 2006, not a word on the responsibility of illegal trade.
- meyar trade. The public is also very disturbed by the press campaigns of Caviar Emptor or Sea web, for example, witch addressed a very confusing message: to save sturgeons do not eat caviar unless it's farmed. Why discourage customers to eat legal wild, when the message do not discourage them eating the illegal caviar.
- The confusion is great in mind of public and all these contradictory news were amplified by journalist comments; like no more caviar in Caspian sea, the water is polluted, the caviar from wild is not fresh!!!, all supported by fantasy numbers about caviar production before and after CITES, dramatic numbers are throne to press adding up 5 years to create more dramatic effects.

 The damages are great in the public mind not only for the product and the trade but about the credibility of CITES, and environmentalists who applaud about their victory do not realize that is in fact a defeat, because the legal trade, in global, has no more credibility.
- has no more credibility.

 A lot of people did not understand that any adverse information about caviar is harming the global trade, and the people that feels happy, particularly farms, with this situation will be very disappointed in the future when they will see the disinterest of customers about the product.
- In conclusion because of all of that, we face a very drastic decline of the legal demand, and a loss of interest of customers about the caviar.

I.C.I.A - Armen Petrossian

Some recent press extracts

Associated Press

Update 1: U.N. Panel Refuses to Lift Caviar Ban By PAUL BURKHARDT, 04.12.2006, 11:03 PM

Associated Press

Update 2: U.N. Keeps Caspian Caviar Exports Ban By ALEXANDER G. HIGGINS , 04.13.2006, 03:59 PM

Luxist Guide To Beluga Caviar Alternatives

Rio Frio Caviar: Rio Frio (cold river) caviar is an import option cultivated from organically fed, farm-raised sturgeon in the Grenada region of Spain. The sturgeon are cataloged as beluga by CITES, the Convention of International Trade of Endangered Species so it's not so much a beluga alternative as it is a chance to buy beluga guilt-free. Such luxury does not come without cost, it sells for around \$250 per ounce in gourmet grocery

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4

Ban Is Extended on Caspian Sea Caviar Exports By C. J. CHIVERS Published: April 13, 2006

MOSCOW, April 12 — The global suspension of the export of caviar and sturgeon products has been extended indefinitely from almost all of the Caspian Sea, the world's main caviar-producing region, meaning the supply of the delicacy will probably further tighten in the West

• L'Onu maintient l'embargo sur les exportations de caviar AP | 13.04.06 | 18:55

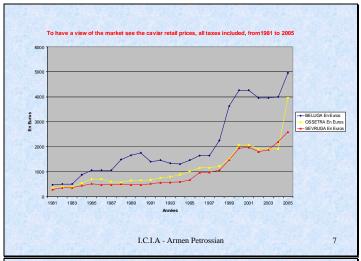
GENEVE (AP) -- La Convention sur le commerce international des espèces de faune et de flore sauvages menacées d'extinction (CITES) a refusé de lever l'interdiction sur les exportations de caviar,

January 3, 2006 U.N. Moves to Block Caviar From Caspian By REUTERSF Filed at 11:25 a.m. ET

I.C.I.A - Armen Petrossian

- 3. What are the legal traders doing in this situation?
- They are trying to survive in selling farm merchandises.
- They select the best farms to work with.
- They buy legal wild when possible.
- They are introducing some new species like paddle fish.
- · They are pushing their suppliers to go for more farming even in the Caspian sea.
- They are researching new substitute, new business, and trying to get another source of revenues.

I.C.I.A - Armen Petrossian



Situation of the illegal market

Until now did any actions stopped the illegal trade? The answer is no. Why?

- 1. We are facing a new attitude of the customer due to the confused situation of the legal
- market
 A lot of consumers are proud to consume illegal, cheaper, non taxed products.
 The black market people are playing on this snobbish effect and offering the merchandise using the same channels as drugs.
 We have the same effect that we had on Cuban cigars when there was the embargo, or illegal "Ortolans" birds: illegal but so trendy to be illegal
- 2. The new EEC rules about the labeling: even if necessary, they will not solve the problem. Why?

- Because the rules are coming too late, the illegal traders have already constructed their sales channels and included these rules already in their offer. There is no rules in the EEC regulation about the commercial names currently used or traditionally known, often abusing customer.

 The consumer is lost in all these new names, and this will be even worst in the future, see attached table showing the 128 different choices of caviar we will have in a very near future.
- If there is no proper and drastic actions taken, that will continue to go to the adventage of it the illegal traders, (they like foggy situations.)
- These rules are easy to counterfeit, and copies of real label will soon appear.

 Do EEC has enough enforcement forces to act against illegal trade, do they have the desire to do so, can they politically justify to spend public money to protect caviar markets.
- The size of the caviar market is not, yet, as great as for the "counterfeiting" from the luxury leather or perfumes brands, and **no losses of income for the government to justify the actions and the spending**

I.C.I.A - Armen Petrossian

How present is illegal trade in 2006?

- Illegal merchandise is present on market by tons, since January we have been offered a lot of merchandises without any papers, directly sold in the EEC, delivered to the door. Some TV journalist has made a survey about how to find the black channels and they could find and buy without any difficulties the illegal merchandises. A very well organized sales channel, on the net, on open (fly) markets, auction websites, restaurants, frequently under the cover of farmed fish, caviar imitations, and many others (caviar is sent as a medical supply, as flowers, as an imitation but inside real sturgeon etc....)
- In case of control they do not use real caviar but...a non CITES one, and they are safe.
- The warehouses are under cover names and no one knows where they are, to whom they belong, and how to find them, the fact is that they exists.

 The caviar imitations are very confusing to customers, made from sturgeon paste, herring paste, soy beans, seaweed.

- paste, soy beans, seaweed.

 The caviar substitutes like salmon roe, pike roe, trout roe and other natural roes don't harm unless they are incorrectly labeled, using the word caviar for example.

 A lot of speculations are taking place to get any legitimate documents in order to recycle the black market merchandises, that is happening to farm products also.

 How to control the production of the farms, and especially for species that exists in wild? There is no CITES quotas on sturgeon farms, does CITES has any control on production to stop some of them to "wash" black market merchandise?

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E bay

Saturday 24th 2006 research on E bay: see the results, we have already said that for four years and no actions were taken.

EBay. COM

736 items found for caviar

Location: North America Show all

List View Picture Gallery Sort by: Customize

2849 items found for caviar

Location: United States only Show all

Show only: All items including Store Inventory Items Show all

Ebay.fr

38 objets trouvés pour caviar dans Vins et Gastronomie

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10



Caviar Nutrition Facts - Per 100 grams KCalories: 2800 Protein: 25.3 grams Fat: 17 grams Cholesterol: 440 mg Sugar: 4 g Sodium: 1,700 mg Sugar: 4 g Sodium: 1,700 mg Vitamins: D, A, C, B2, B6, B12 National Protein: 30 to 50 g of caviar per person. This caviar is packed into glass jur 113g-40; You're bidding on two glass fars of russian black sturgeon beluga caviar. Shelf life is 6 months. Packed on Jebruary 2006(date had been grinted on the cower. Product is

Beluga Caviar 80z=226g

Being one of rare foods most expensive of the world, the caviar also is quarrel reason. First because the indiscriminate fishing of the sturgeon - fish that produces spawns - threat to extinguish it in short term of - fish that produces spawns - threat to extinguish it in short term of time. To have an idea, about 90% of the caviar commercialized in the world it comes of the wild sturgeons that live in the Sea Caspian, where fishes it illegal makes to decimate, year the year, around 20% of the species. The anxiety for the profit provoked a crisis in the caviar production. In January of this year, an international convention of the ONU interrupted the world-wide commerce of this and other sturgeon products. The affected countries more are Casaquistan, Azerbaijan, Turcomenistan and Russia, main exporters of the product. For who it imports the caviar, the price increased around 25% in relation to the last year. The sturgeon can lead up to twenty years to develop and to produce spawns. Cool in the hour to even serve, uniformity of spawns in relation to the size, color, fragrance, flavor, brightness, texture and delicacy they are basic conditions so that a caviar is considered good. The rule to eat it is delicate. The caviar must be served with cool cream. The rule to eat it is delicate. The caviar must be served with cool cream, blinis (russian pancake) or with cool sliced bread and always folloied of good champagne. The ice keeps the temperature. Basic tip: always uses places setting of madre pearl, bone or gold, because the silver places setting modify the flavor of the product. The cool caviar necessary always to be cooled until being served, en ters -2 the 4 degrees. Caviar must never be placed in freezer because this cause the premature breaking of the skin of spawns generating a product of bad quality. Curiosity and features: The caviar most expensive of the world is called "souls" (that it means diamond in Russian). This type of Beluga has white color; the more clearly it will be the caviar Beluga, older is the fish, generating a more elegant and flavorful product. The Souls are a product rare and very expensive and they are of Iranian

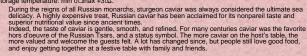
- E BAY Saturday 24 June 2006

You are bidding for: 1 JAR TZAR CAVIAR 113gr (4oz)

Shelf life is 5 months.

Product is not pasteurized.

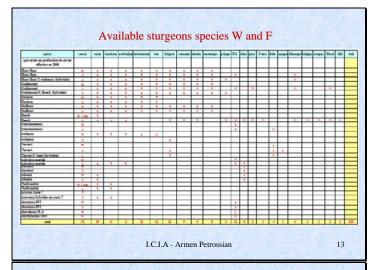
Storage temperature: min 0 max +3 c.



Prepared from natural fish, Tzar Caviar tastes exactly like sturgeon caviar, but its affordable price makes sure you can enjoy it anytime, not only at holidays. Tsar Caviar, the Gourmet Dream! Ingredients: natural fish, olive oil, pectin, spices, sodium benzoate, color added. Tzar caviar is packed into glass jars 113gr (4oz)

Energy value / 100 gr : 125 Kkal, carbon hydrates: 3 gr, Proteins: 4 gr, Fats: 10 gr

I.C.I.A - Armen Petrossian



EEC new labeling system

What effect can we expect.

- To control the retail shops and supermarkets.
- To control the legal trade. (open trade)
- To get the professionals buyers aware of what is sold to them.
- To be able to trace the products presented to public.

What we cannot expect.

- That we would control the restaurants.
- That we would control the catering business, one of the biggest user of black merchandises.
- To control the actual illegal existing channels as described above,
- To count on these rules to eradicate the illegal market
- To replace the financial and political efforts necessary to organize a real enforcement team working in conjunction with all EEC

I.C.I.A - Armen Petrossian

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Trade point of view on the actions to be conducted

Since the beginning of the inscription of sturgeon by CITES in July 1997,

- We have been active in defending the CITES positions to public,
- At each meeting we brought attention of all Parties on the dangers of the evolution of the market, and suggesting actions to stop these dangers to happen and change accordingly the CITES rules.
- A memo was written at each occasion and given to participants, and a practically all forecast given happened.

 At each meeting we also presented memos on frauds, and misconducts,
- Each year a lot of our suggestions were taken into consideration to change the rules, but in most of the case we were too late in the application of theses rules
- Always we have been trying to help in each matters to the good of the preservation of the sturgeon
- In number of cases we haven't been followed

I.C.I.A - Armen Petrossian

2. suggested actions

- Union of the forces against illegal trade
 - prepare a common press release signed by CITES, Caviar Emptor or Seaweb, WWF, IWMC, ICIA describing clearly their intentions about the illegal caviar, and actions that are in preparation, warning the main illegal channels to cease their illegal activities before they get into serious trouble.
 - We have to convince journalists and the public that we have all necessary power, intentions and forces to investigate any market in the whole Union, even using new investigations methods such as false customers or suppliers.
 - That any seizures of merchandise involving restaurants or others will see their names published in newspapers by this
 - We should have a real discussion about the content of the information given to the press such as data, dates, suggestions, information, and get into a consensual content that will be the base for the speakers of these groups

I.C.I.A - Armen Petrossian

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- Additional suggested actions
- Use the new data of crossed European cites documents made by CITES to show how the illegal traders acted in the past.
- Trace the European sales for the same shipment.
- What is the status of this new CITES database?
- Open a window for legal trade of wild caviar under specific conditions to be specified.
- Use the new tools to trace the merchandises from origin.
- Do not accept merchandises that cross more than two or three countries (example of some imports involving 5 countries given to Mr Sellar)
- Stop any end consumer sales on the net for any CITES products, out of registered (and controlled) companies.
- Without proper registration number no sales possible, block all sales through individuals, or E bay boutiques.
- The EEC actions should be extended to the rest of the world.
- To be efficient we need to control production, repacking, and all sales channels; shops, net, restaurants, caterers, and others...
- Free competition should not mean as it is now: no controls on ultra small business and big controls on big companies.

I.C.I.A - Armen Petrossian

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Legal Traders wishes

- We do not want to be mixed with the illegal traders. We are not in the same basket
- We do our job correctly and we want that to be recognized.
 We are not an enemy of the conservation of sturgeons; on the contrary we are their support, and consequently conservationists have to stop all this unfair communication that do not make the difference between the legal and illegal
- The good players have to be awarded the bad ones punished.
- We have been at the base of this idea of task force, and we regret that some countries rejected our presence in some sessions of this workshop, mostly
- because they didn't understand our role, and aim.

 If no serious actions are taken to fight illegal trade, this is the end of the sturgeon. We are warning every one from 1998. See E bay examples: only one seller sold more than 200kgs since January 2006.
- We think that the worse solution was taken when CITES stopped the legal, controlled merchandise to enter, the pressure would have been better, more efficient if CITES asked for a change in the selling methods and quantities. Its not too late to correct this position, We gave some ideas to CITES secretariat
- about how to act in this situation.
- Any time as soon as possible we should discuss and find, with all the concerned Parties including us , on a consensus base, an acceptable solution for all legal players.

I.C.I.A - Armen Petrossian

International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – International Caviar Importers Association

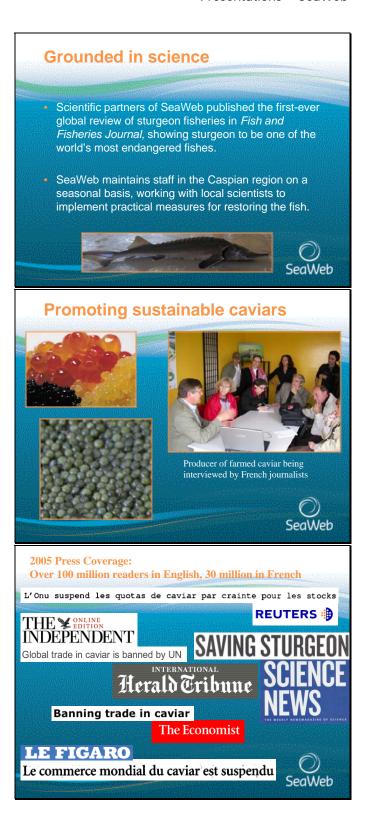


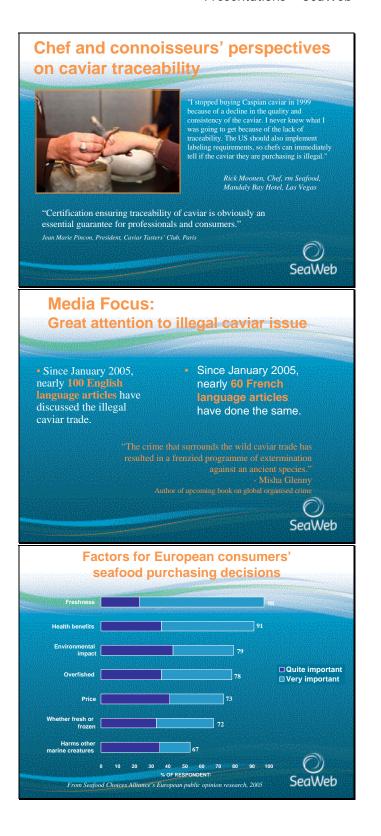
Caviar and consumer awareness: the role of NGOs in discouraging the consumption of illegal caviar

Dawn Martin, SeaWeb







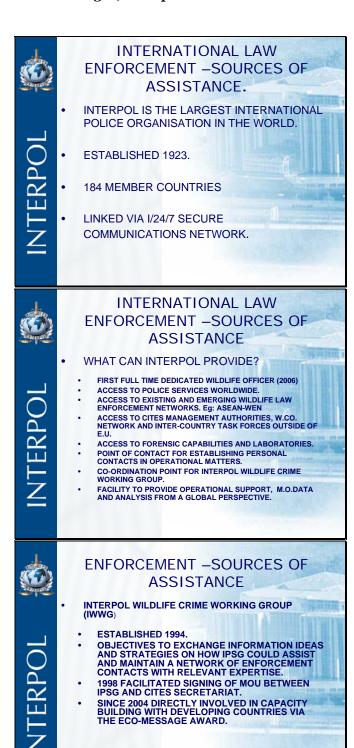








International law enforcement – sources of assistance Peter Younger, Interpol





ENFORCEMENT –SOURCES OF ASSISTANCE

INTERPOL WILDLIFE CRIME WORKING GROUP (IWWG).

- 5. ACTIVE IN FUNDRAISING TO SUPPORT LAW ENFORCEMENT PROJECTS.
- 6. 2006 MOVING TOWARDS MORE OPERATIONAL LAW ENFORCEMENT SUPPORT INITIATIVES.





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RPOL

International law enforcement – sources of assistance

Hui Fu, World Customs Organization



WORLD CUSTOMS ORGANIZATION AND ITS ROLE IN CITES

27-29 June 2006 Brussels

Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar

HUI FU Customs Attaché

World Customs Organization

WCO MISSION

- World Customs Organization:
 Independent intergovernmental body with 169 Member
 Customs Administrations
- WCO Mission: Enhance the efficiency and effectiveness of Member Customs Administrations, assisting them to contribute to national development goals:
- trade facilitation
- revenue collection
- community protection
- national security

WCO WORK PRIORITY

WCO priorities in 2005/2006:

- Development and effective implementation of the Framework of Standards to secure and facilitate global trade
- Contribute to the WTO negotiations on trade facilitation
- Continue WCO's programmes in revenue fraud, drug trafficking, terrorism, IPR, etc.
- > WCO's contribution to Customs capacity building
- > Promote integrity in Customs
- Successful application of the WTO Customs Valuation Agreement.

WCO Enforcement Programme

- > Reinforce Customs enforcement efforts
- > Promote bilateral & multi-lateral cooperation
- Provide technical and training assistance, guidance and support to Members
- > Maintain and exchange enforcement data

WCO Environmental Initiatives

WCO has long been interested and actively involved in the prevention, combating and suppression of Environmental Crimes:

- Awareness: the important role of Customs to prevent, combat and suppression of transnational Environmental Crime
- > Training:
- Awareness videos provided to Members
- Customs and CITES training CD distributed to Members
- WCO-CITES Brochure

WCO Environmental Initiatives

- Seminars (National and Regional)
- Training courses
- Green Customs Initiatives
- E-learning on WCO website: Customs &Wild Fauna and Flora (CITES)" available next year
- > Exchange of information
- Global RILO network: analysis
- Contact point network: report seizures
- WCO Website
- CEN Database on seizures
- Monthly provision of EU CITES seizures to TRAFFIC to be uploaded to EU TWIX

WCO Environmental Initiatives

- ➤ MOU and cooperation with other organizations, UNEP, CITES, Interpol, EU, etc.
- ➤ WCO/CITES Working Group meetings
- Investigation support: Standardized Risk Assessment Model Indicators distributed to Members in 2005, including ODS, Hazardous waste and CITES.
- > Progress reports to members

CUSTOMS ENFORCEMENT NETWORK

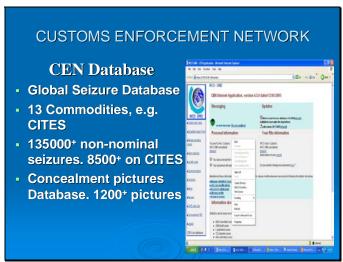
Global Enforcement System to Support and Enhance
Customs' Fight against
Transnational Organized Crime

One system – Many applications

CUSTOMS ENFORCEMENT NETWORK

- ➤ The only global Customs seizures database
- > Created and maintained by WCO
- ➤ Operational July 2000
- > Two parts: CEN website and CEN Communication
- ➤ Internet-Based using:
- ➤ Encryption Technology
- **▶** Effective Database Protection
- Security Certificate Authority. Authorized users ONLY!
- > Access to 150+ Countries and 1600 users



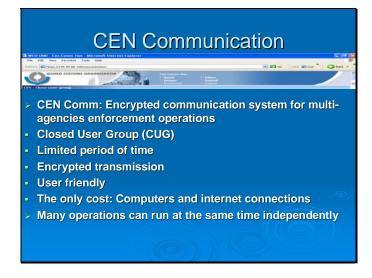




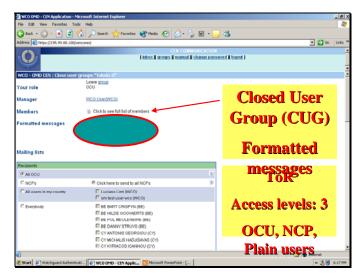
International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – World Customs Organization

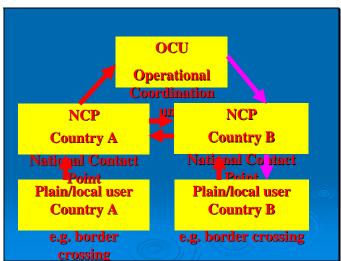
^c 006/1)	2002	2003	2004	2005	2006/1	Total
Germany	106	85	57	40	9	297
France	8	29	27	25	8	97
Italy	16	13	35	7	1	72
Netherlands	14	15	4			33
Austria	15	12	3			30
Poland		12	2	2	1	17
United Kingdom	9	4	1			14
Belgium			2			2
Denmark	1	1				2
Czech Rep.	1					1
Spain			_ 1			1
Japan	1			((6		1
Total	171	171) 132	74	19	567

$\frac{Count(\mathbf{kg}, 200)}{kg}$	2.2002	2003	2004	2005	2006/1	Total
Germany	401.5	289.9	242.8	846.7	306.5	2,087.3
Belgium			819.0			819.0
France	6.6	492.5	49.3	124.4	12.9	685.7
Poland		308.0	6.6	58.6	10.5	383.6
Austria	56.6	108.8	4.0			169.4
United Kingdom	93.1	19.2	1.0			113.2
Italy	17.0	9.6	31.4	5.5	0.6	64.0
Netherlands	14.5	17.5	4.6			36.7
Japan	25.8					25.8
Czech Rep.	17.0					17.0
Spain			6.0			6.0
Denmark	0.5	0.1			11100	0.6
Total	632.5	1,245.6	1,164.6	1,035.1	330.5	4,408.3

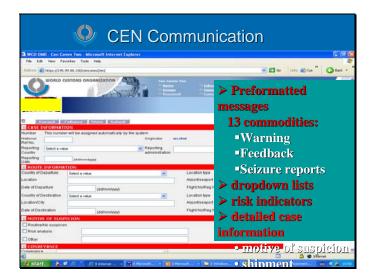


International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – World Customs Organization







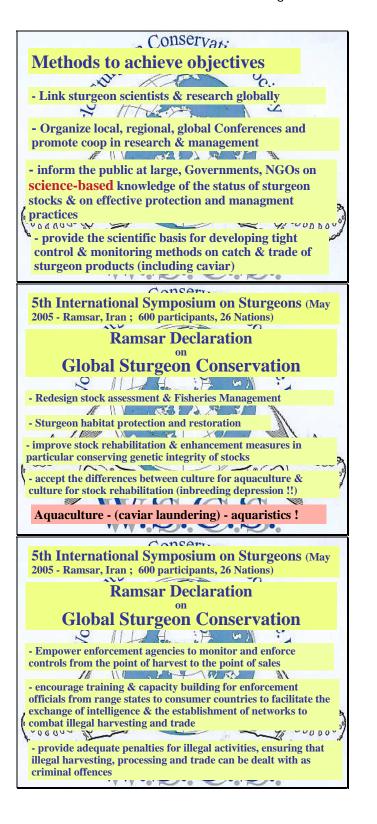


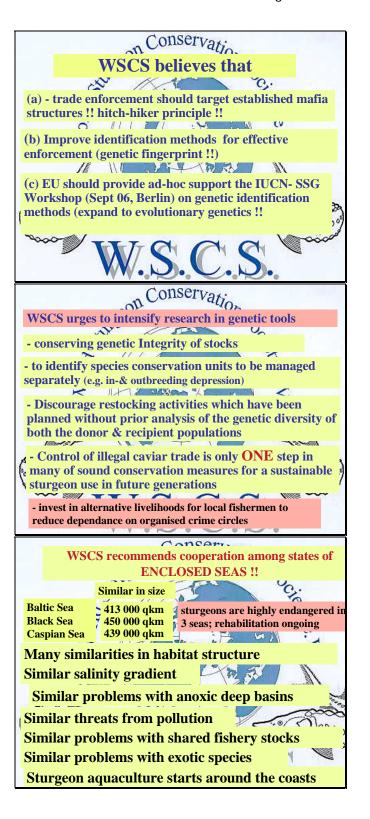
CEN Communication Department of the Communication Operational since Sept. 2004 12 successful Operations Sept. 2004—June 2006, 3 currently ongoing Continuous improvements to make an excellent tool for enforcement operations We look forward to applying CEN Communication of CITES



Additional presentations - Key issues in sturgeon conservation Harald Rosenthal, World Sturgeon Conservation Society









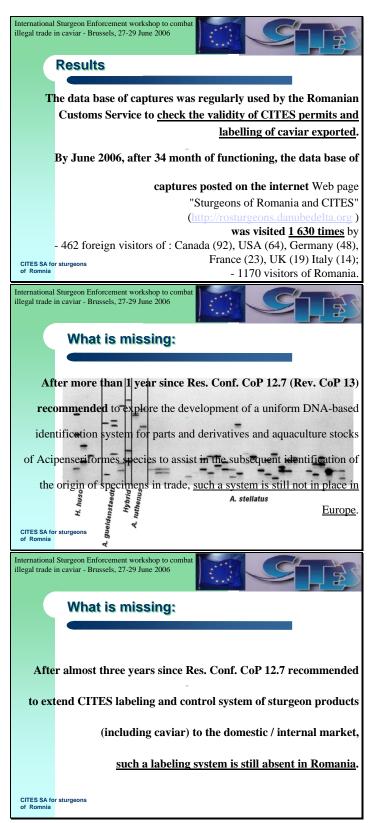
Additional presentations – CITES and Danubian sturgeons: The Romanian experience in combating illegal trade in caviar *Radu Suciu, Romanian CITES Scientific Authority for sturgeons*



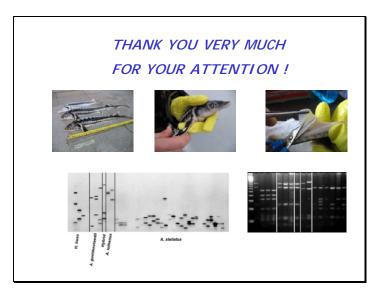




International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – Romanian CITES Scientific Authority for Sturgeons



International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Presentations – Romanian CITES Scientific Authority for Sturgeons



Section 3 - Outputs

GUIDANCE FOR WORKING GROUPS

Four main themes:

- 1. Control of domestic markets, aquaculture operations, re-exports, airlines and cruise ships
- 2. Registration, marking, identification of caviar and distinguishing legal from illegal
- 3. Legislative gaps and weaknesses, national and international
- 4. Combating the caviar criminals; information exchange and international co-operation

Aims and Objective:

Participants of each working group should bear in mind the overall aims and objectives:

- To identify problems in CITES enforcement for caviar and sturgeon products
- To identify practical solutions to reduce illegal trade in caviar and other sturgeon products

Approach and guiding principles for the working groups:

Each working group should focus on 3-4 issues, which the participants consider to be the key issues.

- Each group should focus on shared problems and
 - TAKE A STRATEGIC APPROACH
 - o aim to reach a consensus in the analysis, then
 - o move on to possible solutions and
 - o identify examples of best practice
- Each working group should aim towards concrete outputs and recommendations agreed upon by the participants.
- Where appropriate, the working groups should identify who will take responsibility for implementation of recommendations (to avoid bland recommendations that can not be fulfilled)
- To guide this process a few key questions are provided below, specific to each working group.

1. Control of domestic markets, aquaculture operations, re-exports, airlines and cruise ships Facilitator: Mr Pourkazemi, IUCN

- 1. How important is the domestic market compared to international trade? How are domestic markets regulated, controlled and monitored? What are the main problems? Legislative, enforcement?
- 2. How are aquaculture operations controlled at national level? What works? Where are the gaps?
- 3. How can enforcement be improved for airlines and cruise ships?
- 4. What are the main issues with authorising, monitoring and controlling re-exports of caviar and caviar in transit? What measures have helped to improve the monitoring and control?
- 5. How can the outcomes of this workshop help you to improve the control of illegal caviar trade in your country?

2. Registration, marking, identification of caviar and distinguishing legal from illegal Facilitator: Mr John Hounslow¹, DEFRA

- 1. Is there a system in place in your country for registration of caviar operations? Is it adequate? Can it be circumvented?
- 2. Is labelling in place? Is it being used and enforced?
- 3. What are the main problems with distinguishing legally- from illegally-sourced caviar? What can be done to facilitate this distinction?
- 4. How can the outcomes of this workshop help you to improve the control of illegal caviar trade in your country?

3. Legislative gaps and weaknesses, national and international

Facilitator: Ms Lucy Swan, European Commission

- 1. Are there deficiencies in your national legislation which hinder national enforcement and implementation of the EU Wildlife Trade Regulations relating to sturgeon and caviar?
- 2. How effective is your national legislation for controlling a) the domestic market b) international trade? What works well? Where are the gaps?
- 3. Are there any gaps or *deficiencies* in the CITES Resolutions and Decisions that could be addressed?
- 4. How can the outcomes of this workshop help you to improve the control of illegal caviar trade in your country?

4. Combating the caviar criminals; information exchange and international co-operation Facilitator: Mr John Sellar, CITES Secretariat

- 1. Is lack of international co-operation hindering enforcement of caviar-related regulations?
- 2. How can this co-operation be improved?
- 3. What role do you see the CITES Secretariat, the WCO and Interpol playing in this co-ordination?
- 4. How do you think information about illegal trade in caviar (e.g. smuggling techniques, routes) can be better shared?
- 5. Do you consider tools such as EU-TWIX or the caviar permit database to be useful for combating illegal trade?
- 6. How can the outcomes of this workshop help you to improve the control of illegal caviar trade in your country?

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¹ Mr Hounslow replaced Mr Williams, DEFRA, who was initially scheduled to be the facilitator for Working Group 2.

SUMMARY OF WORKING GROUPS

Working group 1: Control of domestic markets, aquaculture operations, re-exports, airlines and cruise ships

Facilitator: Mr Pourkazemi, Chairman, IUCN Sturgeon Specialist Group

Working group 1 discussed the importance of the domestic market for sturgeon meat and caviar. Its members agreed that sturgeon meat is far more important on the domestic market than in international trade, whereas the importance of caviar on domestic markets differs between countries (e.g. for cultural or religious reasons).

In some countries, the volume of caviar traded illegally is estimated to be about equal to the volume of caviar that is traded legally whilst in other countries it is thought that the level of illegal caviar trade is several times higher than the level of legal trade. Regulations to control and monitor domestic markets differ between producing countries, with some countries regulating the trade in sturgeon products through a state monopoly, others having a privatised production and trade, and some having a mix of State control and privatisation.

The group then discussed the regulation of aquaculture production of sturgeon products and came to the conclusion that this is a fast growing industry, including in the Caspian area. In some countries, aquaculture operations only need to be registered, whereas in other countries, particularly in the European Union (EU) and in North America, they are heavily regulated through specific licenses. However, depending on the type of operation, these regulations differ substantially. The group recognized that, in many countries, adequate control and monitoring of the production and trade of sturgeon products is still lacking and that there is a need to differentiate between farmed and wild caviar (using genetic or biochemical techniques).

To improve the controls of airlines and cruise ship operators, the use of sniffer dogs was recommended. It was also recommended to limit the amount of caviar entering an airplane based on the number of passengers and the CITES provisions on personal effects. Countries should apply their national rules to airlines and cruise ship operators.

Furthermore, the main issues with regard to authorising, monitoring and controlling re-exports of caviar and transit trade were determined and measures that have been proven to improve monitoring and control were discussed. The group members noted the following points as bearing the potential for improving trade controls: book keeping by traders; limiting the number of times a tin/container can be re-exported; good co-operation and collaboration between Management Authorities; implementing the labelling system of containers; developing the UNEP-WCMC caviar trade database; harmonising penalties within the EU; increased political will; improving national legislation to enable controls and confiscation of shipments in transit. Increased controls, within the EU would have the double advantage of disturbing illegal markets and making traders more aware of the regulations and their obligations, as well as raising public awareness on this issue.

Finally, the discussion addressed the question of how the workshop results could help to improve the control of illegal caviar trade. It was agreed that the workshop's outcomes need to be brought to the

public's attention. In particular, law enforcement officers and fisheries need to be made aware of the problems of illegal trade in caviar and the threats which sturgeon are facing. To achieve this, it was suggested that the workshop's conclusions could be published in various relevant languages to make them more widely available. Regular meetings for law enforcement officials were proposed in order to exchange valuable information and to establish contacts at a regional level. It was recommended that those regions currently lacking an action plan for sturgeon conservation, develop one and that the EU provide technical and financial support for the implementation of action plans.

Working Group 2: Registration, marking, identification of caviar and distinguishing legal from illegal caviar

Facilitator: Mr John Hounslow, UK CITES Management Authority

The members of Group 2 discussed the labelling of caviar containers. In particular, they discussed existing caviar labelling schemes in place in a variety of countries and identified best practices and areas that need to be improved. Experiences from various caviar producer (range States) and consumer countries were exchanged with regard to the process of registering producers and re-packaging facilities and the subsequent implementation of the labelling obligations.

The participants recognized differences with regard to labels used for domestic and international trade. For example, in producer states the lot identification number allows to trace the caviar to the harvested fish which was seen as an advantage. However, this is not always the case in consumer countries where the caviar is re-packaged and makes the tracing of the origin and source of the caviar more difficult.

Although the participants admitted that every labelling system may be subject to organized forgery, they generally agreed that the new labelling system is a tool that will help to track legal caviar all the way from its origin to the consumer and thereby will increases the chances to detect illegal caviar trade.

The participants agreed that that forgery is likely to take place at points of import and re-packaging. Therefore, to allow for the successful distinction between legal and caviar it is essential to ensure good book-keeping on the side of the traders or re-packagers along the entire chain of custody, from its source to the consumer. Furthermore, some participants raised concerns that the period of 18 months for legal re-export is too long and needs to be shortened in order to prevent illegal caviar trade.

Working group 3: Legislation gaps and weakness, national and international

Facilitator: Ms Lucy Swan, European Commission

Working group 3 discussed the deficiencies in national legislation which hinders national enforcement and implementation of the provisions of CITES and/or the EC Wildlife Trade Regulations relating to the control of the trade in caviar. The participants agreed that CITES cannot address all issues pertaining to the conservation of sturgeons, but concluded that the Convention does provide effective means of addressing international trade issues, particularly international trade in caviar.

Participants identified various gaps or deficiencies in existing CITES resolutions and decisions and proposed the following:

- Resolution Conf. 12.7 (Rev. CoP13) should be amended to:
 - Reduce the period of validity for re-exports to, for example, 12 months, in order to limit the number of re-exports that may take place;
 - Clarify the meaning of "non-reusable labels" so it is clear that this refers to labels which seal the caviar container.
- Resolution Conf. 13.7 should be amended to:
 - Clarify that the personal effects exemption for caviar only applies to caviar labelled in accordance with Resolution Conf 12.7 (Rev CoP13);
 - Reduce the quantity of caviar exempted for personal use from 250 gram to 100 gram.

Issues beyond the mandate of the group but which were noted as being of importance to sturgeon conservation included the attention to livelihood issues in range States and the development of fisheries management systems including a fisheries protocol in the Caspian Sea.

The group agreed that combating illegal trade in caviar may be facilitated by greater accessibility of consumers to legal trade. In this context, the prohibition or suspension of trade may exacerbate illegal trade: therefore the group concluded that legal trade in caviar should be facilitated as far as possible.

In addition, the working group encouraged the Parties to:

- Consult the UNEP-WCMC caviar trade database prior to the issuance of permits / certificates;
- Raise awareness amongst the public and consumers so they can distinguish between legal and illegal caviar;
- Ensure that their national legislation does not provide loopholes for laundering caviar in customs free zones.

Working group 4: Combating the caviar criminals; information exchange and international co-operation

Facilitator: Mr John Sellar, CITES Secretariat

Participants in working group 4 identified the lack of international co-operation as one of the obstacles to the enforcement of caviar-related regulations.

The group discussed how this co-operation could be improved. During the debate, group members agreed that European Union (EU) Member States, Europol and the World Customs Organization (WCO) should assist in compiling information regarding relevant national contact points. A list of contact points would then be made available. The group recommended that meetings for law enforcement officials to exchange information and establish contacts that are necessary to facilitate communication, co-operation and co-ordination of investigation should be held on a regularly basis. These meetings should include participants from both caviar producing and importing countries.

The group also discussed the role of the CITES Secretariat, WCO, Interpol and Europol in coordinating efforts against illegal caviar trade. Participants agreed that the Interpol General Secretariat would send a briefing note to relevant National Central Bureaus to alert them about the significance of the illegal trade in caviar and to encourage them to identify and liaise with relevant law enforcement agencies in their countries which are responsible for investigations and trade controls.

The group recommended that joint cross-border operations be conducted at sub-regional, regional and international level and are instigated by individual States or in conjunction with organisations such as Europol, Interpol, OLAF and WCO. The group also recommended that countries and agencies contribute to Europol's "Centre of knowledge", which records sources of expertise in relation to criminal investigations.

Furthermore, the group discussed how information about illegal trade in caviar could be shared more efficiently. A CITES internet forum on illegal trade in caviar, suggested by the CITES Secretariat, was found to be an interesting tool in this regard. It was recommended that law enforcement agencies and CITES management authorities use Ecomessage when reporting seizures of illegal caviar or supplying information on investigations, suspects or convicts.

Also, the usefulness of tools such as EU-TWIX or the UNEP-WCMC caviar trade database in combating illegal caviar trade was discussed by the working group. It was suggested that, whenever appropriate, agencies should submit data to EU-TWIX and the WCO's CEN (Customs Enforcement Network) database.

Section 4 - Conclusions

CONCLUSIONS OF THE INTERNATIONAL STURGEON ENFORCEMENT WORKSHOP TO COMBAT ILLEGAL TRADE IN CAVIAR

The 'International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar' was organised and hosted by the European Commission from 27-29 June 2006 in Brussels on behalf of CITES and with assistance of the CITES Secretariat, TRAFFIC and WWF.

The aim of the workshop was to bring together law enforcement authorities from caviar producing States, consumer and transit countries and representatives from relevant international organisations, to identify the main problems relating to the illegal trade in caviar and to outline possible approaches to combat poaching and illegal trade in caviar. The workshop was attended by more than 120 participants from 34 key caviar trading countries and organisations such as the CITES Secretariat, Interpol, the World Customs Organisation, Europol and the European Anti-Fraud Office (OLAF).

These conclusions are the result of discussions during the workshop and proposals formulated by working groups that were discussed during the final plenary session of the workshop. In discussing key measures to tackle illegal trade in caviar, participants acknowledged that the conservation of sturgeon species needs to be approached in a holistic way, addressing trade, habitat and management of the species whilst also taking into account livelihood issues. Furthermore, many participants highlighted the need to avoid, where possible, total prohibitions of legal trade in order not to encourage illegal trade in caviar and other sturgeon products. In addition, participants underlined the importance of measures agreed under CITES to improve the control and monitoring of the trade in caviar and to combat illegal trade.

Improve co-operation and strengthen enforcement of caviar trade controls:

- 1. The Interpol General Secretariat would send a briefing note to relevant National Central Bureaus to alert them to the significance of illegal trade in caviar and to encourage them to identify and liaise with the relevant law enforcement agencies in their countries that are responsible for investigations. A number of European Union (EU) countries, the World Customs Organization and Europol also volunteered to assist in gathering information regarding relevant national contact points. A list of contact points would then be made available.
- 2. The World Customs Organisation would send a message to its members to inform them about the outcomes of this workshop, to raise awareness on the illegal trade in caviar and to urge them to take practical measures.
- 3. The CITES Secretariat would establish, via its website, a restricted-access Internet forum for information sharing among law enforcement officials on illegal trade in caviar. The Secretariat would post on the forum copies of relevant Alerts and other information regarding illegal trade in caviar. Members of the forum would be encouraged to submit similar information, which could help in targeting caviar criminals.
- 4. Law enforcement agencies and CITES Management Authorities should make as much use as possible of the Ecomessage in reporting seizures of illegal caviar and in supplying information regarding investigations and persons suspected or convicted of illicit commercial trade in caviar. Where appropriate and relevant, agencies should also submit data to the World Customs Organization's CEN database and to EU-TWIX.
- 5. Joint cross-border operations with a multi-agency approach (including non-law enforcement agencies) should be established to tackle illegal trade in caviar. These could be sub-regional, regional or international and could be instigated by individual States or in conjunction with and

International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Workshop Conclusions

assisted by organizations such as Interpol, the World Customs Organization, Europol or the European Anti-Fraud Office (OLAF) and others.

- 6. Relevant countries and agencies should contribute to Europol's 'Centre of knowledge', which records sources of expertise in relation to criminal investigations.
- 7. Further opportunities should be provided for relevant law enforcement officials from both range and consumer States to meet together to exchange information and establish the contacts necessary to facilitate communication, co-operation and co-ordination of investigations and intelligence gathering. Therefore CITES Parties should consider the establishment of a permanent venue such as a working group to facilitate the exchange of information among operational enforcement personnel.

Fully implement the caviar labelling and registration system:

- 8. All caviar producing and trading countries that have not yet done so should implement the universal labelling system agreed at under CITES, register all caviar producing, processing, trading and re-packaging companies and ensure the labelling system is supported by accurate and detailed records and book-keeping checks to allow for the traceability of the caviar along the entire chain of custody in order to confirm legality.
- 9. CITES Parties should make use of food safety traceability systems applied in the food hygiene sector
- 10. When establishing operating systems for the effective control of caviar trade and undertaking research on possible tracking techniques, CITES Parties should involve the industry/traders and should ensure that they cover a fair share of the costs involved in developing such systems in as much as they stand to benefit from legal trade.
- 11. CITES Parties should assess the need for and the feasibility of supplementing the newly developed CITES trade database for caviar trade with information on labels to ensure that information on the movement of labeled caviar tins is available to Management Authorities and Enforcement agencies involved in tracing or authorizing further movements of the goods.
- 12. CITES Parties should ensure that the labelling system is adequately enforced and that trade records held by authorized producers, processors, traders and re-packagers of caviar are regularly monitored and checked.

Propose amendments Resolutions Conf 12.7 and 13.7 at CoP14:

- 13. Resolution Conf. 12.7 (Rev CoP13) should be amended to
 - ⇒ reduce the period of validity for re-exports to, for example, 12 months, in order to limit the number of re-exports that may take place, and
 - ⇒ clarify the meaning of "non-reusable labels" so it is clear that this refers to labels which seal the caviar containers.
- 14. Resolution Conf. 13.7 should be amended to
 - ⇒ clarify that the personal effects exemption for caviar only applies to caviar labelled in accordance with Resolution Conf 12.7 (Rev CoP13);
 - ⇒ reduce the quantity of caviar exempted for personal use from 250 grams to 100 grams.

International Sturgeon Enforcement Workshop to Combat Illegal Trade in Caviar Workshop Conclusions

Additional recommendations:

- 15. CITES Parties should consult the UNEP-WCMC caviar database prior to the issuance of permits / certificates.
- 16. CITES Parties should ensure that their national legislation does not provide loopholes for laundering caviar in customs free zones.
- 17. CITES Parties, especially caviar producing countries, should control domestic trade of caviar and combat illegal trade at national level.
- 18. CITES parties should monitor and regularly check aquaculture operations that produce caviar and other sturgeon products to avoid that illegally sourced caviar is laundered through these operations.
- 19. Meetings should be organized at regional level to deal with the problems linked to illegal caviar trade specific to each region.
- 20. CITES Parties should share best practice examples regarding enforcement and management of the caviar trade in order to assist other Parties involved in regulating and controlling the production of and trade in caviar.
- 21. The result of this workshop should be made widely available electronically and translation into relevant languages should be considered.
- 22. Efforts to distribute the outcomes of this workshop more widely should be aimed at enforcement officers and local communities.

Annex

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