Discussion on CITES Decision 19.197, paragraph a)

identify amphibian species that are in international trade and evaluate whether certain species or groups should be recommended for possible listing in the Appendices;
☐share existing national legislation relevant to the trade in amphibians;
□evaluate whether current levels of trade are compatible with the conservation of these species in the wild;
□ compile further data on harvesting levels of amphibians subject to high volumes of international trade;
□explore the emerging threat of diseases to traded amphibians, including amphibian chytrid fungus and rana viruses; and
□examine current enforcement efforts to deter and detect illegal and unreported trade and identify additional actions needed



Regional priorities – North America

- Main species traded:
- Main exporters: United States (W and C), Canada (C), (Mexico not in CITES trade database)
- Main importers: United States, EU member States, Republic of South Korea, Taiwan (Province of China), Guatemala.
- Legislation:
- Issues/concerns:

Annex 4

• Cynops pyrrhogaster – endemic to Japan



Regional priorities – Central and South America and the Caribbean

- Main species traded:
- Main exporters:
 - Wild Brazil, Colombia, Costa Rica, Dominican Republic, Ecuador, Guyana, Nicaragua, Panama, Suriname, Chile.
 - Captive Ecuador, Nicaragua.
- Main importers: US, Canada, Japan, Switzerland, EU Member States
- Legislation:
- Issues/concerns:

Annex 4

- Ceratophrys ornata Argentina, Uruguay and Brazil
- Bolitoglossa dofleini Honduras and Guatemala



Discussion topics from Annex 4 of background study

- □Conversion factors of amphibians reported in units of mass versus units of number
- ☐ Use of trade terms and variability in interpretation
- □ Anomalous reporting of amphibian countries/regions of origin and/or sources
- ☐ Incorrect species identification of traded amphibians
- □Spread of emerging infectious diseases through the international trade in amphibians



Topics for discussion submitted by participants

- Most traded species online
- ☐ Traceability of captive-bred amphibian specimens
- ☐ The importance of amphibians in their ecosystems
- ☐ The importance of working with communities
- □ Reducing demand for amphibians as 'disposable pets' and end capture of wild amphibians for the pet trade



Topics for discussion submitted by participants (continued)

- ■What kind of information do law enforcement and management authorities expect from scientific authorities?
- □How can trade and species use information for red list categorization be improved?
- What funding mechanisms are available to address gaps in amphibian population information
- ■Sustainability and regulation of trade in frogs' legs
- Review of international trade of amphibians claimed as captive bred/farmed

