



CITES capacity development workshops on monitoring captive breeding and ranching facilities for all taxa, and on conducting non-detriment findings (NDFs) for CITES-listed snakes

Organized by IUCN, the CITES Secretariat, and the Indonesian Ministry of Environment and Forestry

1-4 MAY 2018

Bogor, Indonesia

Draft Agenda

Captive-breeding: DAY ONE, 1 May, Tuesday	
Morning session	Welcome remarks, opening remarks, introductions, etc
	Presentation(s) on CITES Source Codes
	Classroom exercises on applying CITES Source Codes
	Q&A session
	Materials used: <i>Guidance on application of CITES Source Codes</i>
LUNCH	
Afternoon session	Presentation(s) on issues related to captive breeding and ranching
	Presentation of CB and R inspection manual
	Classroom exercises on use of inspection manual
	Q&A session
	Materials used: <i>Inspection manual for captive breeding and ranching facilities</i>
Evening	Welcome banquet hosted by Government of Indonesia
Captive breeding: DAY TWO, 2 May, Wednesday	
Whole day, including lunch	<ul style="list-style-type: none"> • Field trip to a breeding farm exporting a wide variety of CITES listed species. • Hands-on demonstration of application of CITES captive breeding and ranching inspection manual. • Participants will have the opportunity to apply the manual in a real world situation
	Materials used: <i>Inspection manual for captive breeding and ranching facilities</i>
Snake Trade and Conservation: DAY THREE, 3 May, Thursday	
Morning session	Introduction to snake trade and conservation
	Presentation(s) on techniques for monitoring and controlling snake captive breeding facilities
	Q&A session
	Materials used: <i>Inspection manual for captive breeding and ranching facilities and Methodologies for differentiating between wild and captive-bred CITES-listed snakes</i>
Afternoon session	Presentation(s) on non-detriment findings for snakes
	Classroom exercises on design, implementation, analysis, interpretation of snake NDFs
	Q&A session

Materials used: <i>Guidance on CITES non-detriment findings for snakes</i>	
Snake Trade and Conservation: DAY Four, 4 May, Friday	
Whole day, including lunch	<ul style="list-style-type: none">• Field trip to a facility trading in captive-bred and wild sourced snakes• Hands-on demonstration of methods for monitoring and controlling snake productions systems• Hands-on demonstration on collecting data to inform CITES non-detriment findings for snakes• Participants will have the opportunity to apply CITES resources and guidance in a real-world situation <p>Materials used: <i>Methodologies for differentiating between wild and captive-bred CITES-listed snakes and Guidance for CITES non-detriment findings for snakes and IUCN Guidance on harvest monitoring and adaptive management of snakes in trade</i></p>