TRADE IN WILD ENDANGERED SPECIES SHOULD BE LEGAL. SUSTAINABLE AND TRACEABLE!

EXTINCTION IS FOREVER!

"Improving the capacities for Natura 2000 and CITES" is an EU-financed project, implemented by NIRAS and the partners in the consortium, whereas the Ministry of Environment and Physical Planning is the beneficiary.

The aim of the project is to strengthen and improve the administrative capacities of the Ministry of Environment and Physical Planning/Environment Administration for the implementation of EU legislation on nature protection, through the promotion of national legislation and provision of training for better implementation of the EU legislation on protection of species of wild fauna and flora by regulating trade therein.











The content of this publication is the responsibility of NIRAS and the consortium partners and does not necessarily reflect the views of the European Union.







CITES - PROCEDURES

www.cites.moepp.gov.mk

TRADE IN WILD SPECIES

Wildlife trade refers to the purchase, sale or exchange of live animals, plants or parts and derivatives thereof. Large numbers of people around the world use wild species for food, energy, materials, medicine and other benefits for human well-being. At the same time, the trade in wild species is one of the most important challenges for the conservation of biodiversity and development in the world.

Many of the species that are commercially traded are listed in Appendix II to the Convention. Trade in such species requires the appropriate CITES permit or certificate.



Hermann's Tortoise (Testudo hermanni)

more than 40.900 endangered species







more than 6.600 animal species

more than 34.300 plant species









EXAMPLES FOR COMMERCIAL TRADE:

Scientific or biomedical research, commercial trade in captive bred species, professional traders, traveling exhibitions









And you, as a citizen, can help preserve wildlife by supporting and complying with the CITES regulations.

Be careful what you buy and report all illegal wildlife trade activities to the authorities!

To find out whether a particular species is on the CITES appendices and whether you need a permit or certificate for such species, you can check the species database on the Convention's website or by scanning the QR code.



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