



# Great Apes Survival Partnership - GRASP

**Barbara Pollini and Johannes Refisch** 

1 May 2018 | Monrovia

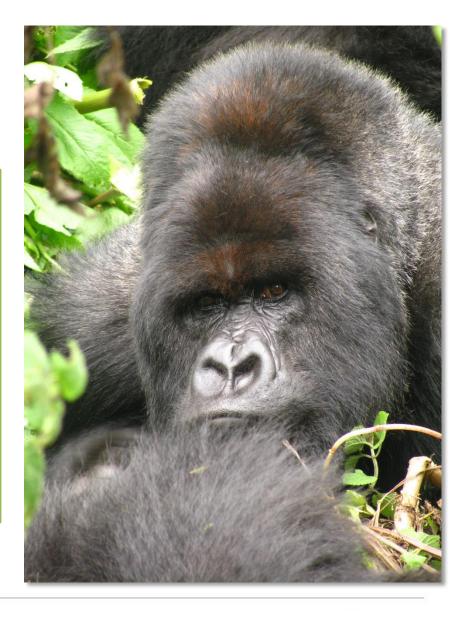






#### Outline

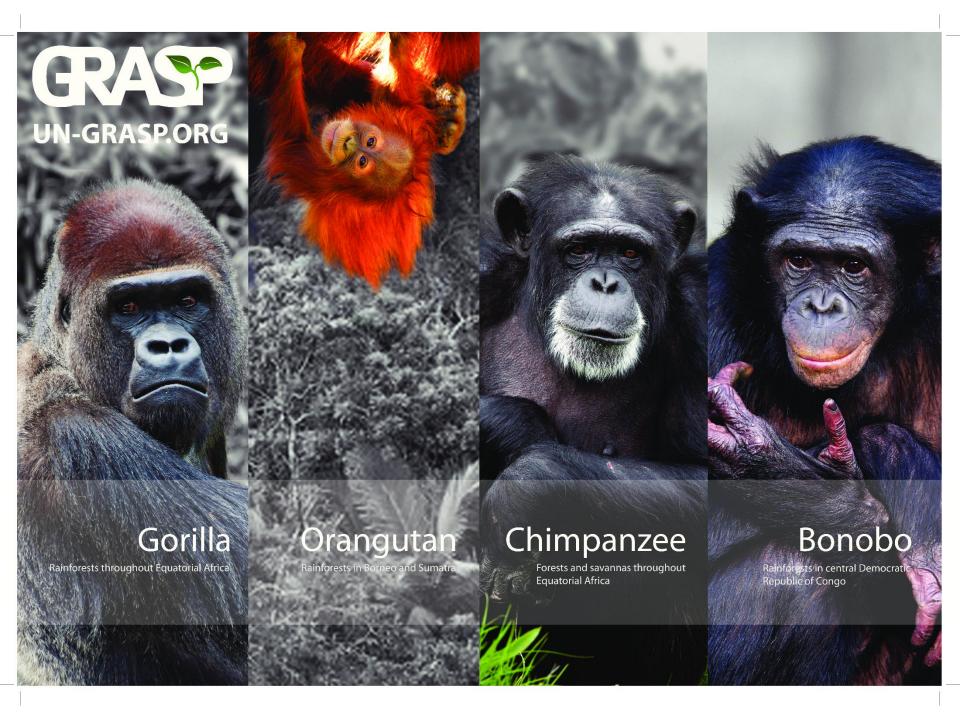
- GRASP partnership
- GRASP- REDD+ Mapping Tool
- Demonstration of how GRASP- REDD+ Mapping Tool works

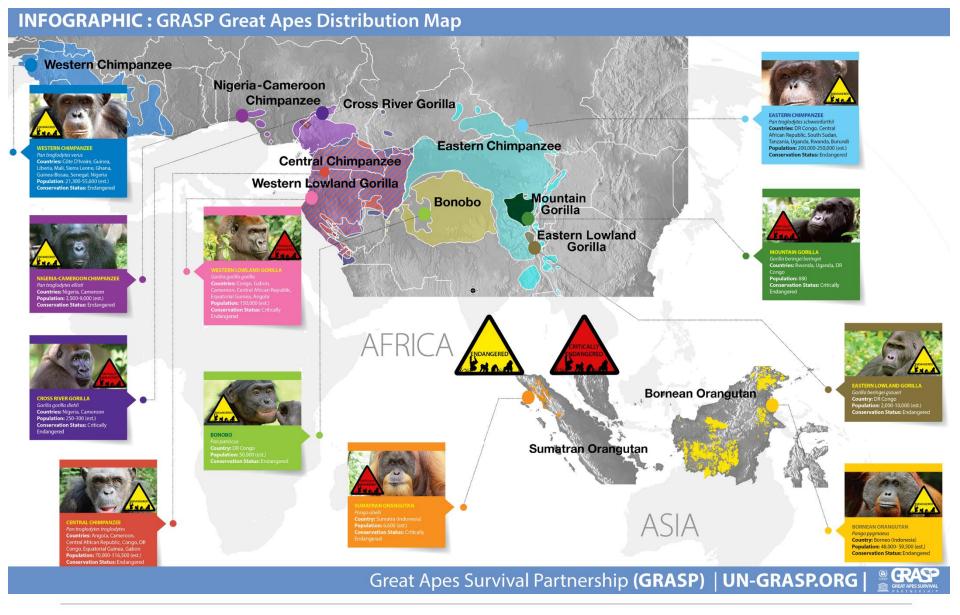










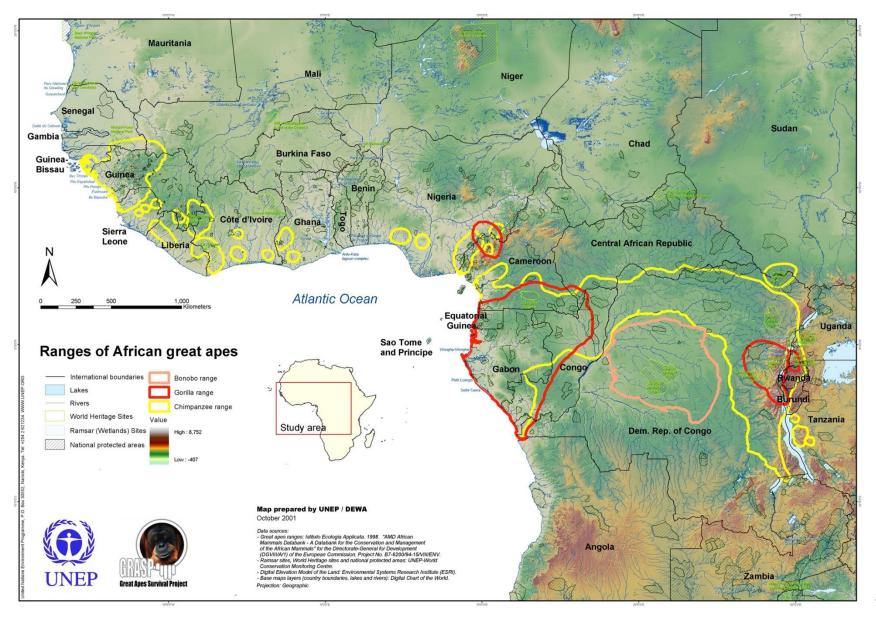










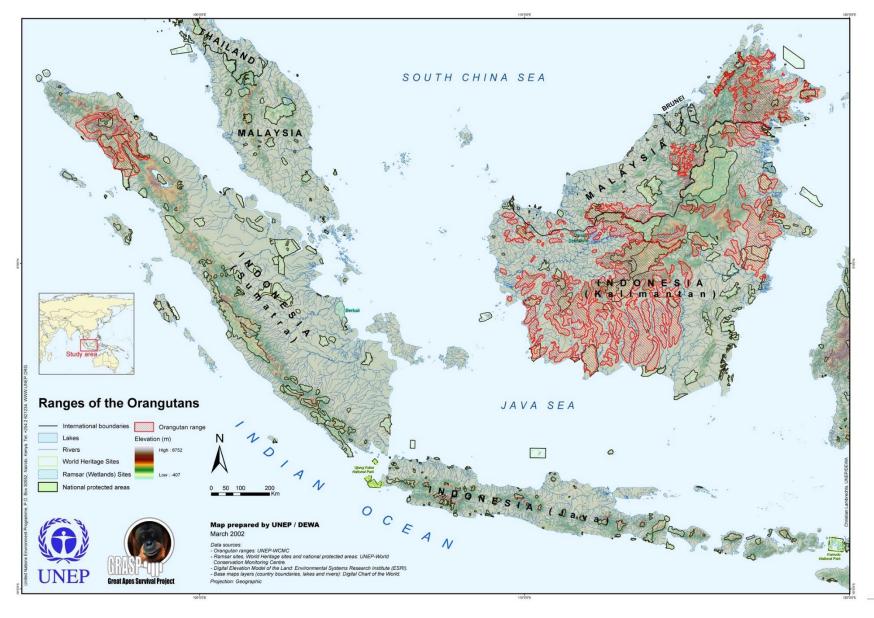






















# The Great Apes Survival Partnership (GRASP)

The Great Apes Survival Partnership (GRASP) was founded in 2001 at the World Summit on Sustainable Development in South Africa, in response to the critical threats facing great apes and the forest ecosystems on which they depend to survive.











### GRASP: a UN-led partnership Registered as WSSD Type II Partnership

- UNEP and UNESCO
- Convention secretariats: CBD, CITES, CMS, WHC, Ramsar
- 23 great ape range states
- Over 50 NGOs, 4 private businesses
- Donors governments and foundations
- Mandate: to conserve great apes and their habitats in Africa and Asia











# The Great Apes Survival Partnership (GRASP)

U.N. Secretariat	UNEP IIII
Range States	*
Conservation Organizations	BORN ZSI WILDLIFE ORSTERVANDON SCIENT PASA
MEAs	CONVENTION ON Biological Diversity
<b>Donor Nations</b>	
Companies	VOLCANOES EXAFARIS











#### **GRASP** priorities

The 2nd GRASP Council met in Paris in 2012 and approved 6 priorities that represent GRASP's vision and goals, and emphasize the partnership's added value for great ape conservation





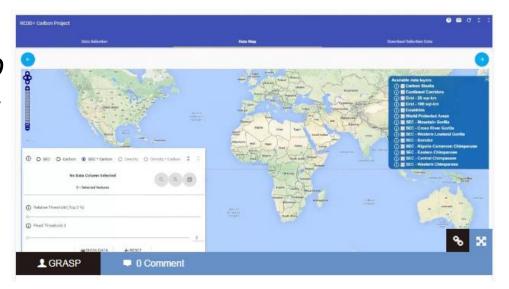






### GRASP – REDD+ Mapping Tool

GRASP partnered with UN-REDD and the Max Planck Institute for Evolutionary Anthropology to develop a web based tool that overlays maps containing information on carbon stocks with information on great ape distribution in Africa and Asia.



Special emphasis on potential corridors areas that could either link fragmented and endangered great ape populations or have the potential for reforestation.









### GRASP – REDD+ Mapping Tool

The tool can help decision-makers in great ape range states, climate specialists and conservation organizations access data and link the carbon and great ape layers with other context data.





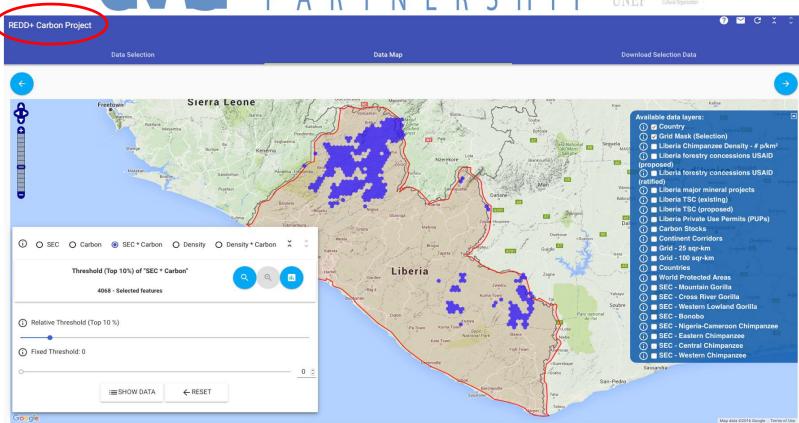




### GREAT APES SURVIVAL PARTNERSHIP







The maps are made available through the Ape Populations, Environments and Surveys (A.P.E.S.) database, a web-based decision support system (http://apescarbon.eva.mpg.de)











#### Thank you!

Johannes Refish | Johannes.Refisch@un.org
Barbara Pollini | Barbara.Pollini@unep-wcmc.org
Connect with us online:
www.un-redd.org
www.unredd.net





