

THE ELEPHANT PROTECTION INITIATIVE

STOP IVORY



Feb '14: EPI is launched









- Provide both immediate and longer-term funding to implement the African Elephant Action Plan;
- Close domestic ivory markets in those participating states still operating a domestic market;
- Observe a moratorium on any consideration of future international trade for a minimum of 10 years and thereafter until African elephant populations are no longer threatened; and
- To put all stockpiles beyond economic use.







- 5 Founding Counties: Botswana, Chad, Gabon, Ethiopia, Tanzania
- Joined by:

Kenya, Uganda, Malawi, Liberia, Gambia, Congo

Supported by over 26 NGOs/IGOs







- Secretariat of the EPI
- One aim: to support the EPI
- Via: Provision of technical tools for meeting EPI aims
 - Inventory
 - NEAP
 - Putting ivory out of economic use on guidelines
 - Closing domestic mark support
- Provision of financial support to meet EPI aims



Implement the African Elephant Action Plan



- Key Objective of the EPI is to implement the AEAP
 - AEAP broad stroke needs for elephant conservation
 - Agreed on by all range states
- National Elephant Action Plans a means for implementing the AEAP with country specific action plans.
- EPI developing a means to fund the AEAP implementation



NEAPs developed

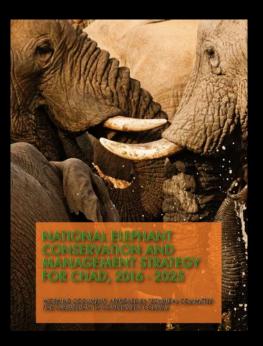




Developed (final draft or finalized)

- Ethiopia
- Gabon
- Chad
- Malawi
- Uganda

To be developed in the coming months



- Mozambique
- Congo
- Liberia



LAUNCH OF THE DEVELOPMENT OF NATIONAL ELEPHANT ACTION PLAN (NEAP) FOR MALAWI. 27TH-29TH JANUARY 2015, BINGU INTERNATIONAL CONFERENCE CENTRELLONGWE-MALAWI.





Implement a Stockpile Management System

- Up to date inventory of each stockpile
- Use of an APP to digitally inventory each time
- Secure online Server System to review results for management decisions.
- Digital chain of custody record

> Improved governance of ivory stockpiles



STOPPING SUPPLY SECURING STOCKPILES FROM THE ILLEGAL TRADE

THE INVENTORY PROTOCOL AND TECHNOLOGY AND THE STOCKPILE MANAGEMENT SYSTEM



Why Inventory:



- Comply with CITES requirements
- Comply with other National Legal requirements
- Support law enforcement
 - Evidentiary values;
 - Accountability + Stock control;
 - Understanding of illegal poaching hotspots and trafficking routes
- Stopping Supply
 - Unsecured ivory stockpiles are an inducement to crime and corruption
 - Leaked ivory stockpiles supply the illegal market
 - Perpetuates demand
 - Perpetuates criminal activity





- Maintain an inventory of government-held stockpiles of ivory and, where possible, of significant privately held stockpiles of ivory...; and report to the Secretariat each year before 28 February
- Indelibly mark all whole tusks, and cut pieces of ivory that are both 20 cm or more in length and one kilogram or more in weight, with the country of origin, the year and the weight in kilograms (e.g. KE 00/127/14), giving a unique number for each piece of marked ivory.

 Collect samples from all large-scale ivory seizures (i.e. 500kg or more) that take place in their territories, and provide these to relevant forensic and other research institutions in support of enforcement and prosecutions



Stop Ivory Protocol





Dr Samuel Wasser University of Washington

A tool for **planning** and **carrying out** an inventory

Enables range State compliance with CITES Requirements

Enables collection of important scientific data for conservation



Stop Ivory Technology





STATE OF THE ART DIGITAL TECHNOLOGY



Bespoke software

Stockpile Management System - Technology to record data and manage stock

Enables rapid data recording from any location, including photographs

Intuitive to use

Allows real-time wireless upload and analysis of data

Training for non-computer literate operator in less than 15 minutes



The inventory – Data collection



Measuring the Tusk



SI Inventory > Cambodia Ivory Inventory

Inside curve length in cm

23.7



NSK SI Inventory > Cambodia Ivory Inventory

Circumference at base in cm

38.2





Note: SI Inventory > Cambodia Ivory Inventory

Outside curve length in cm

25.8

The inventory – Data collection







	Summary of st			
Elephant Ivory				
	Total Weight (Kg)	No of Inventory IDs	No of pieces	
т	5,813.727	1942	1942.0	
U	1,415.488	819	1026.0	
W	415.49	20	567.0	
Grand Total	7,644.705	2781	3535.0	
Elephant Ivory Archived				
	Total Weight (Kg)	No of Inventory IDs	No of pieces	
Grand Total	None	None	None	
Rhino Horn				
Trophy	Count (No. of Pieces)	Weight (Kilogrammes)		
Rhino Horn	25	17.61		



The inventory – Data collection



ET/DEC 2013/1922/1.7 INDIVIDUAL ITEM DETAIL								
Locat		EWCA, Coffee and Tea buildi	ing	Weight: Type:	1.7 T	Photo:		
		Addis Ababa		rcumference:	None			
Review		Teressa		Curve Length:	None	ETTA		
Date Recover	red:	12/19/2013	l	Inner Length:	None	Colore secureral 1.70		
Data collected	by:	teamfour	-	ge Reference: rage Number:	SH None			
Location:	EWCA,	, Coffee	Weight:	7.32	Photo:			
	and Tea	a building	Type:	W	Photo.			
	Addis A	Ababa	Base Circumference:	None	1 march			
Reviewer:	Teressa	а	Outer Curve Length:	None	100 M			
Date Recovered:	12/21/2	2013	Inner Length:	None	TT			
Data collected by:	teamtw	o	Storage Reference:	SH				

Description: None

None

Storage Number:



Inventories





- Ethiopia Malawi Cambodia Gabon Mozambique UK
- Kenya Congo Uganda South Sudan Chad





