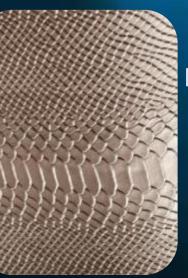
RESP'S APPROACH TO TRACEABILITY FOR REPTILE SKINS

UNCTAD/CITES meeting on Traceability systems for managing international trade in South East Asian python skins

17 October 2013, Geneva



RESPONSIBLE ECOSYSTEMS SOURCING PLATFORM



Create net positive impacts by fostering businessdriven change towards the sustainable use of biodiversity and natural resources, based on effective collaboration between the cosmetics, fashion, jewellery industries and its key stakeholders.





22 Corporate members

≈ 155 billion euros combined revenue

18 Institutional partners



INTERNATIONAL WORKING GROUP ON REPTILE SKINS

Facilitate the design and implementation of business models that improve the management of global reptile skin value chains.

16 corporate participants 10 institutional participants
9 governments

Production Systems
Sustainability and livelihoods
Animal Welfare
Communication and education
Traceability



Hunting

Collecting

Skinning

Collecting

Tanning

Cutting

Fashioning

Product







Find a solution

Established an objective



Validate objective

Legal, sustainable, stable, traceable trade

Define marking system



Test system

	STAKEHOLDER	REQUIREMENTS	OBJECTIVE	BENEFITS	
	CITES PARTIES	IN LINE WITH CITES SYSTEM	LEGALITY, SUSTAINABILITY	IMPROVED CITES SYSTEM	1
	RETAILERS	FULL TRACEABILITY, ECO-FEASIBLE	STABLE, CONTINOUS SUPPLY	TRANSPARENCY, STORIES, RISK MANAGEMENT	
	TANNERS	PRACTICAL, NO QUALITY IMPLICATIONS	?	?	
	DISTRIBUTORS	NO OVERBURDEN	?	?	
	SKINNERS	?	, ,	?	
in et al.	HUNTERS	3	3	?	
	NGOs	RELIABLE, RELEVANT	?	MORE FACT BASED INFORMATION	
The Billion				ASA ST	Distance of the last

TRACEABILITY **SYSTEM** Marking Roles Linkages **Application** G Data/Information Structure COSTS

RESP's TRACEABILITY WORK

Development of Pilot Projects Three projects addressing traceability

19 November IWG-Reptile Skins Meeting

Early 2014 - beginning implementation of Projects

Public launch of pilot projects AC27

