

# Vision and characteristics for an IUCN Green List of Protected Areas Stream 1 Reaching Conservation Goals



# Presenters

#### **Trevor Sandwith:**

What is the Green List

#### Matthew Wenban-Smith:

Green List Standard

#### **James Hardcastle:**

The Green Listing Process.
The GLPA Governance

#### Sönke Fischer:

Assurance process

### 'Stories from the trenches'

**Lorraine Cairnes**- Green List as a partnership

Khalid Pasha - CA | TS

Thierry Lefebvre - experience from three Mediterranean countries (France, Italy and Spain)

Chunquan Zhu - scaling up - implementing the Green List in China





Trevor Sandwith

The IUCN Green List of Protected Areas recognizes and celebrates protected areas which are excellently and equitably managed and which are achieving positive biodiversity outcomes.





# **CBD Aichi Target 11**

"By 2020, at least 17 per cent of terrestrial and inland water, and 10 per cent of coastal and marine areas, especially areas of particular importance for biodiversity and ecosystem services, are <u>conserved through effectively and equitably managed</u>, ecologically representative and well-connected systems of protected areas and other effective area-based conservation measures, and integrated into the wider landscapes and seascapes."

# IUCN Resolution, Jeju 2012

...to develop objective, transparent and repeatable criteria for Green Lists that systematically assess successful conservation of species and ecosystems, including in protected areas...

- ... to monitor both risk and success...
- ... to assess the management status and effectiveness of protected areas throughout their global distribution



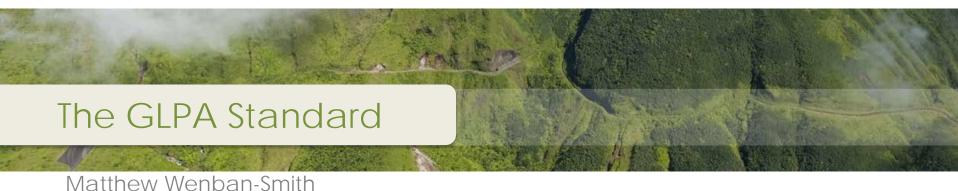
# IUCN/WCPA Mexico Vision Statement for Green Listing March 14

'The IUCN Green List identifies conservation success, and recognizes, measures, and promotes progress towards its achievement.

Green Listing is based on a common conceptual framework, applied initially across protected areas, species, and ecosystems that:

- Recognizes positive impacts of actions towards the achievement of conservation targets,
- Celebrates the reduction of risks to biodiversity and natural values, and
- Supports and encourages actions that secure and defend nature.

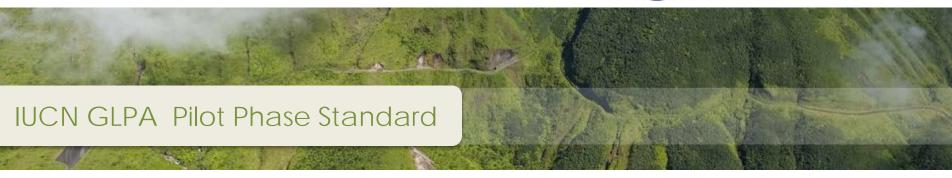




The GLPA Standard provides a benchmark for assessing whether an eligible Protected Area demonstrates the level of performance required to achieve listing on the GLPA.





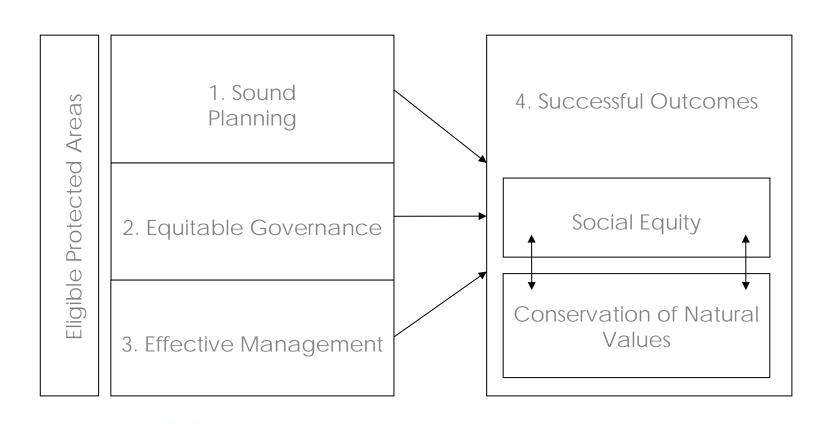


- A just world that values and conserves nature
- Builds on PA Management Effectiveness approaches
- Developed by GLPA Steering Committee
- Pilot Phase Testing by Reference Groups in 8 countries/ regions





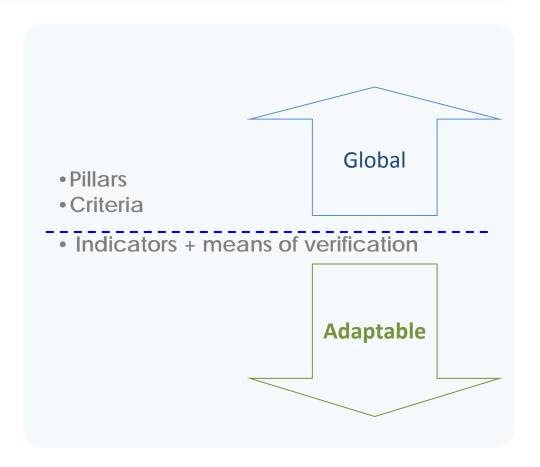
# Standard Structure & Content



20 Criteria + Indicators



# Jurisdiction Level Adaptation



#### **Indicators**

- Jurisdictions have option to develop adapted set of indicators if desired and resources available, within limits specified at global level
- A generic, 'default' set prepared for use in absence of jurisdiction level adapted set

#### Means of verification

• Jurisdiction level means of verification developed at same time as sets of jurisdiction level indicators



# IUCN GLPA Standard: Next Steps

- Two-year 'Development Phase'
- ISEAL Code of Good Practice for Setting Social & Environmental Standards
  - Formal stakeholder analysis
  - International consultation
  - Etc
- Further field testing with Reference Groups, and with 'Conservation Assured' program

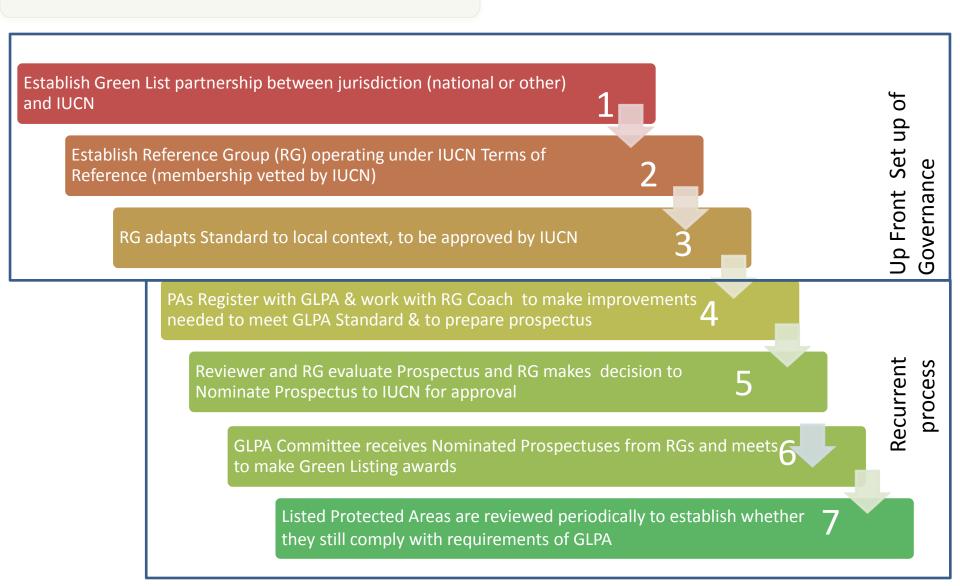






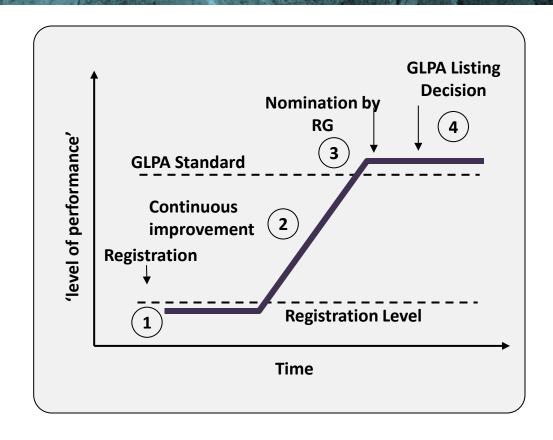


## Outline of Process for GLPA





# The Green List Process







Sönke Fischer

To provide confidence among stakeholders that PAs seeking Green Listing meet and continue to meet the GLPA standard.

Innovative, fit for purpose GLPA assurance system:

- → builds on the GLPA values
- → uses IUCN and WCPA structures and expertise.

## **IUCN GLPA Assurance**



**Transparency** –building trust & accountability. Opportunities for stakeholders to provide information

**Truthfulness**— verifiable communications about benefits and impacts

**Rigour** –designed for quality outcomes. Strong standard & compliance process

Improvement – Seeking to understand impacts & integrate learning

**Sustainability** - clearly defined objectives focussed on biodiversity and social outcomes

Relevance - focus on core values

Accessibility - Minimize costs & overly burdensome requirements; capacity building

**Efficiency** – build on existing tools; collaboration with other credible schemes

**Engagement** – meaningful stakeholder participation: governance, assurance & evaluation

Impartiality – Managing conflicts of Interests; transparency, accessibility & balanced representation

ISEAL

Credibility

Principles

www.isealalliance.org



# **IUCN GLPA Assurance**

# Protected Areas & PA Agencies

→ provide evidence of performance against standard and improvement plans

Stakeholders → engagement creates accountability and trust Mentors → support, challenge and assess PAs on the ground Expert Reference Groups

- → adapt the standard to jurisdictional context
- → scrutinise assessment information

Independent Reviewer → oversees process, input in decision making

**GLPA Committee >** decisions taken in transparent manner



# **IUCN GLPA Assurance**

To be aligned with global best practice for environmental and social sustainability standards – seeking ISEAL compliance.







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# Panel discussion



# Panelists:

- Sue Stolton
- Khalid Pasha
- Marc Hockings
- Julia Miranda
- Trevor Sandwith
- Andrew Growcock
- Chong-Chun Kim



# NEXT STEPS James Hardcastle