

Governance of protected areas: from understanding to action

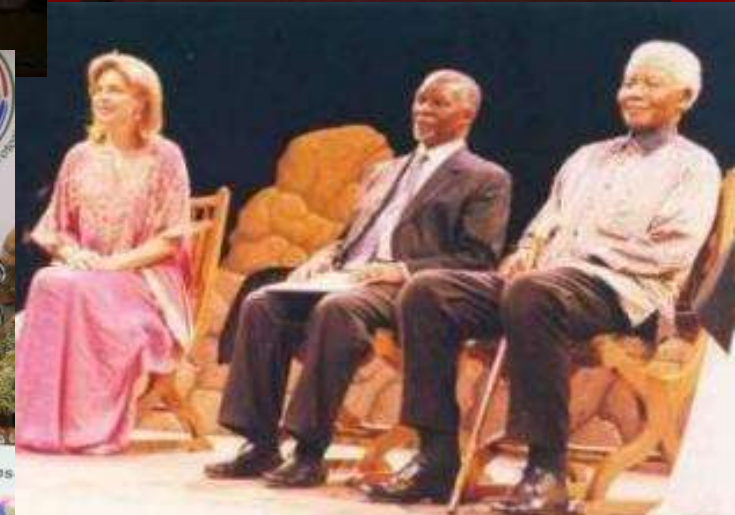


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...across the world, “conservation” is changing...
a movement that has been building up for years
among local communities, indigenous peoples,
conservation professionals, policy makers,
government staff and protected areas officials...



... has been enshrined in **international policy and agreements**: ...World Parks Congress (Durban 2003)... CBD PoWPA (2004)... numerous IUCN Resolutions (2004, 2008, 2012)... the UN Declaration on the Rights of Indigenous Peoples (2007)... Strategic Plan for Biodiversity





- **Conservation needs the capacities, concerns & engagement of society as a whole, not of expert professionals or government officials only...**

■ **Conservation**
needs to pay more
attention to the
crucial ties
between biological
and cultural
diversity

...the conditions
that allow
indigenous peoples
and local
communities to be
empowered for
conservation





- Conservation needs **equity**— a **fair sharing** of the **costs** and **benefits** of conserving biodiversity and managing natural resources in a sustainable way

■ Conservation needs to respect human rights and indigenous peoples' rights:

...do all that is possible to "do no harm" and, rather, have a positive impact on livelihoods...



Governance continuum

authority, responsibility and accountability in governing protected areas: a continuum

Full control by governmental agency
Type A

Sharing control by governmental agency & local rightsholders and stakeholders
Type B

Full control by local rightsholders and stakeholders
Type C & D



Taking management decisions without consultation

Consulting local actors & seeking their consent (at times via benefit sharing)

Negotiating specific agreements

Ceding authority & responsibility in a formal way (e.g., relinquishing most seats in a governance body)

Recognising/transferring full authority & responsibility to local actors

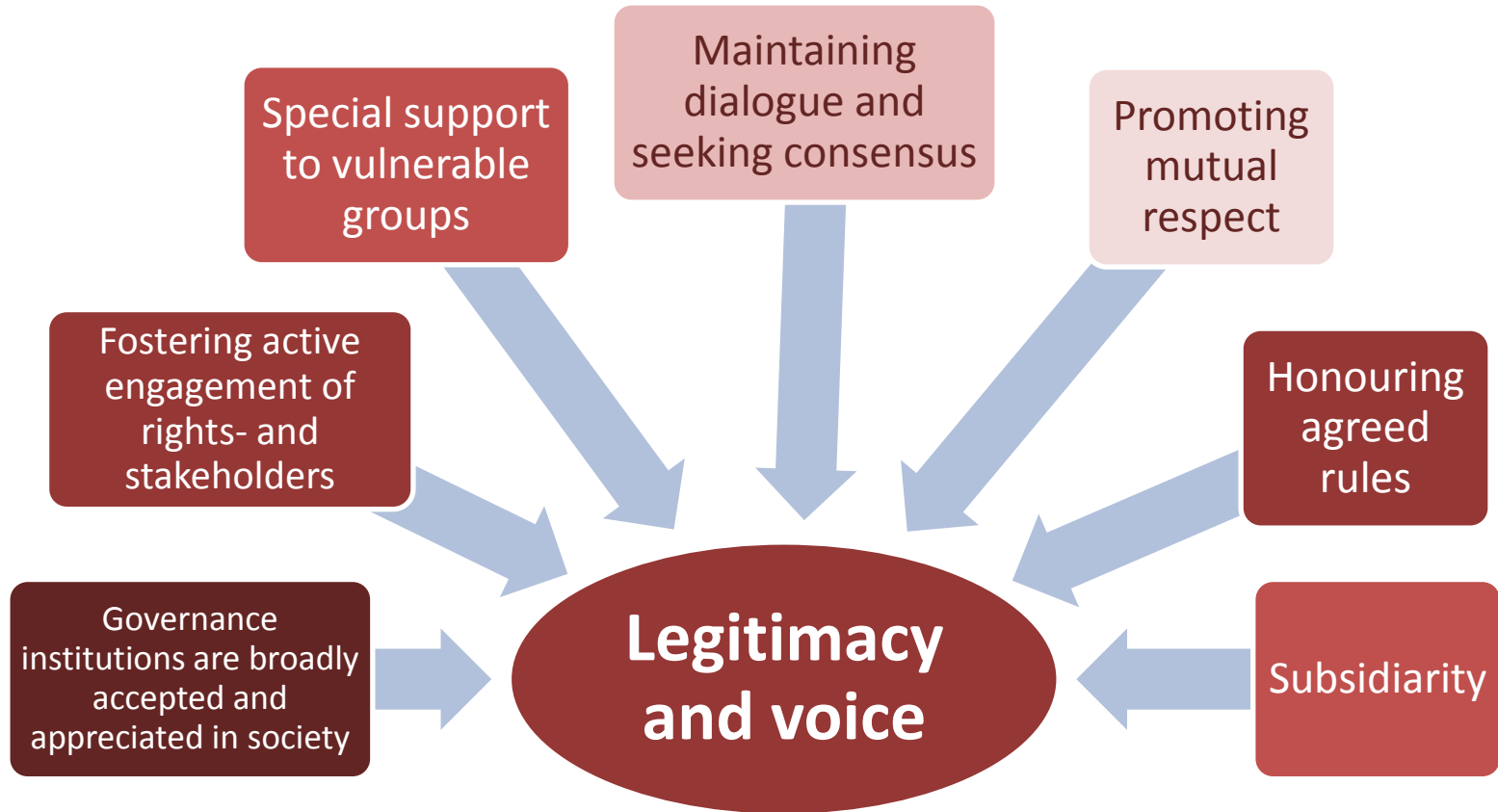
... from the perspective of a governmental agency vis-a-vis local rightsholders and stakeholders

Quality: principles of “good governance”

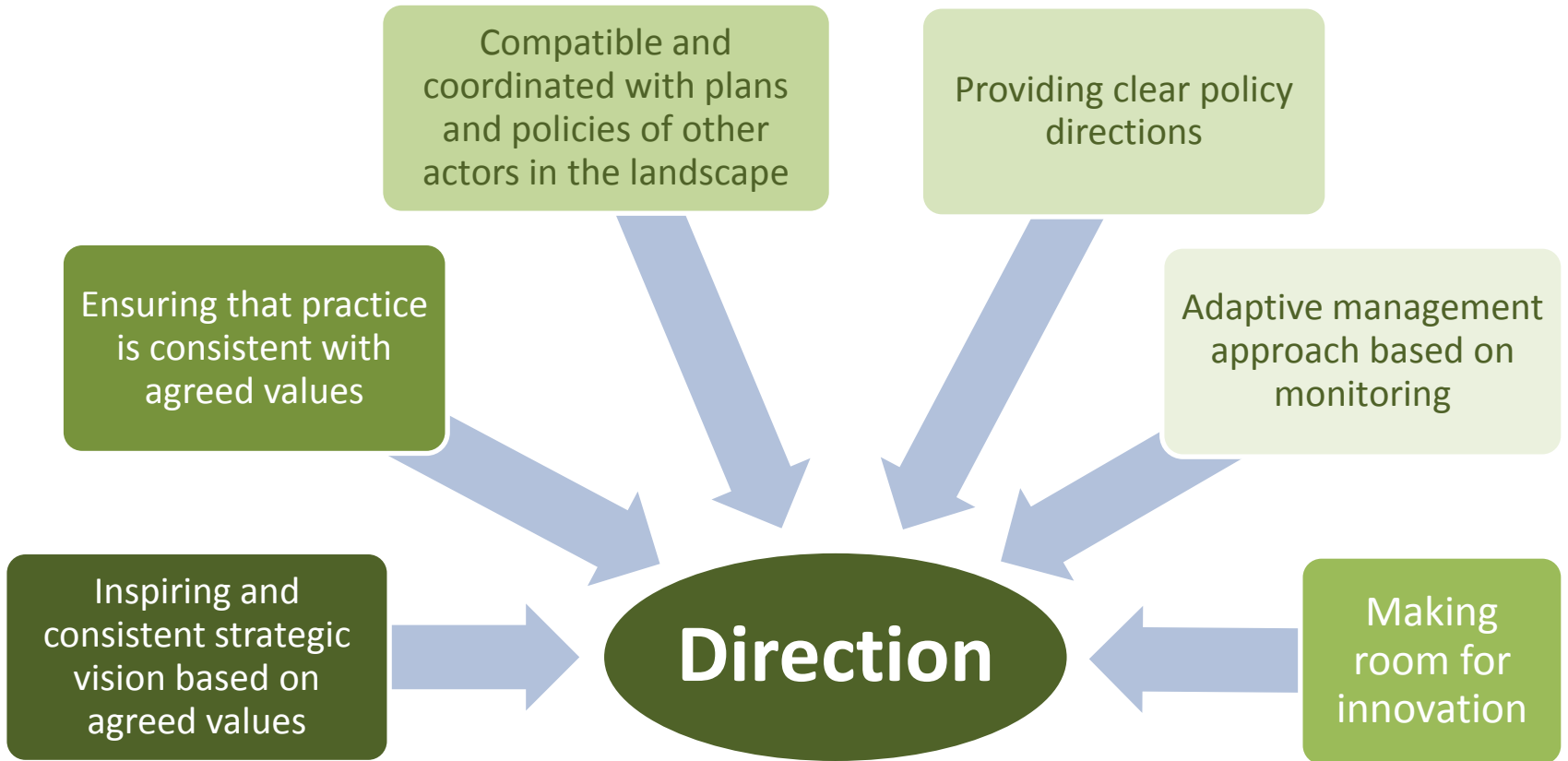


- Legitimacy and Voice
- Direction
- Performance
- Accountability
- Fairness and rights

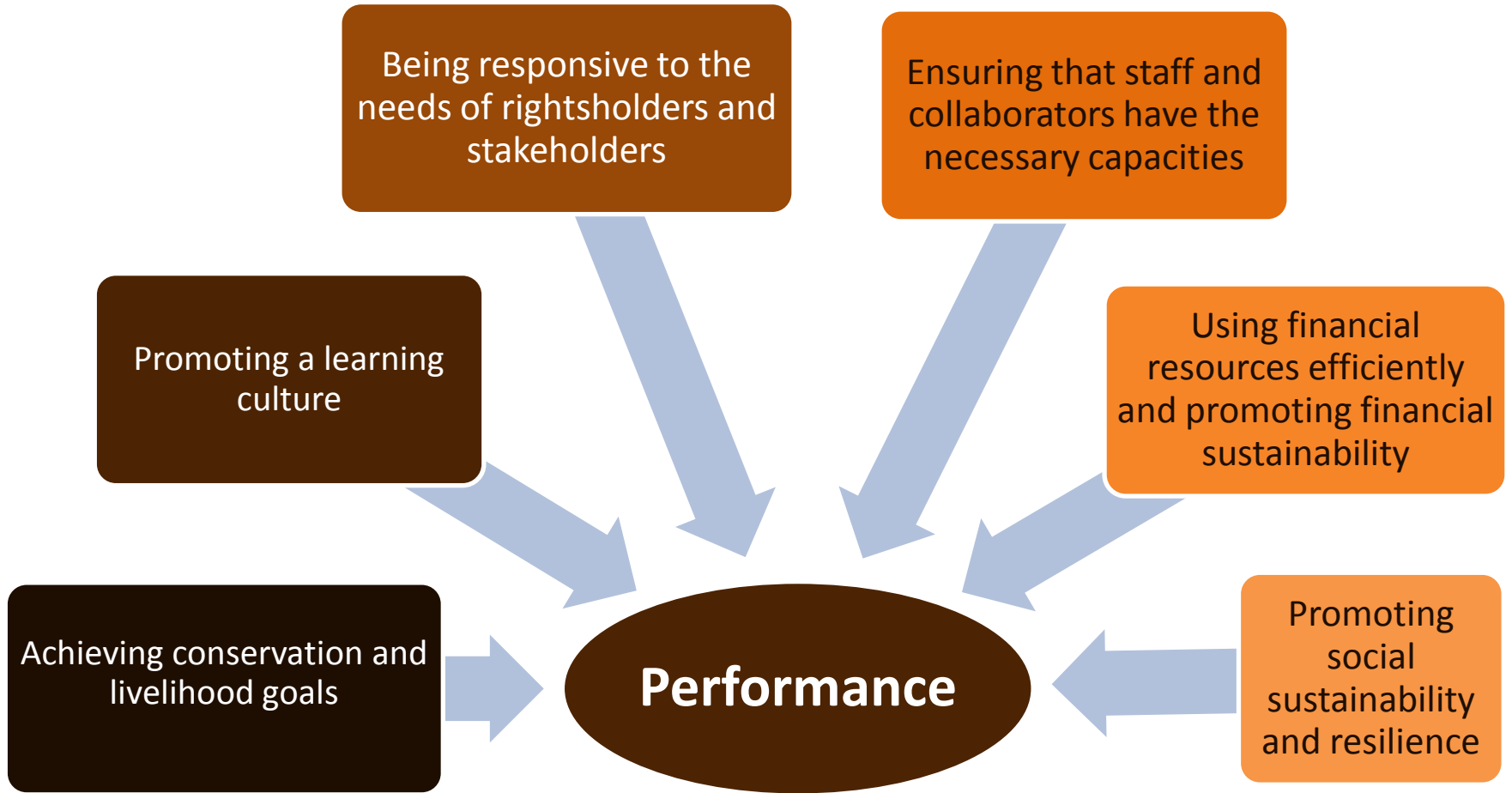
1. Legitimacy and voice



2. Direction



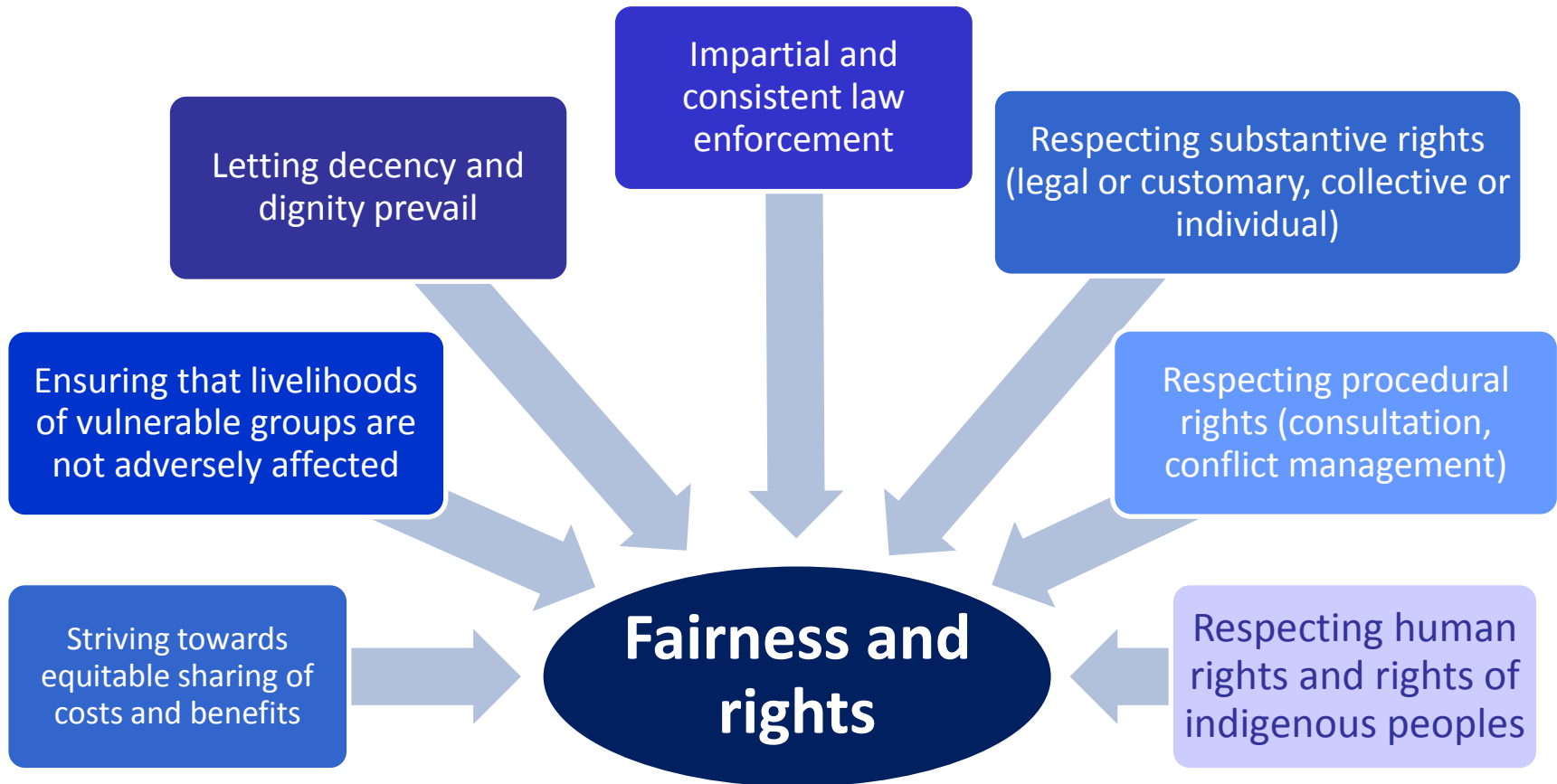
3. Performance



4. Accountability



5. Fairness and rights



Principles of good governance

Legitimacy and voice

- Participation
- Consensus orientation

Direction

- Strategic vision

Performance

- Responsiveness
- Effectiveness and efficiency

Accountability

- Accountability and transparency

Fairness and rights

- Equity
- Rule of Law



Equitable governance



Effective
governance



Equitable governance

Why promote governance quality of PAs?

- Improve management effectiveness
- Involve more / other stakeholders
- improve social acceptance
- Improve equity



Assessing and evaluating PA governance

Assessment

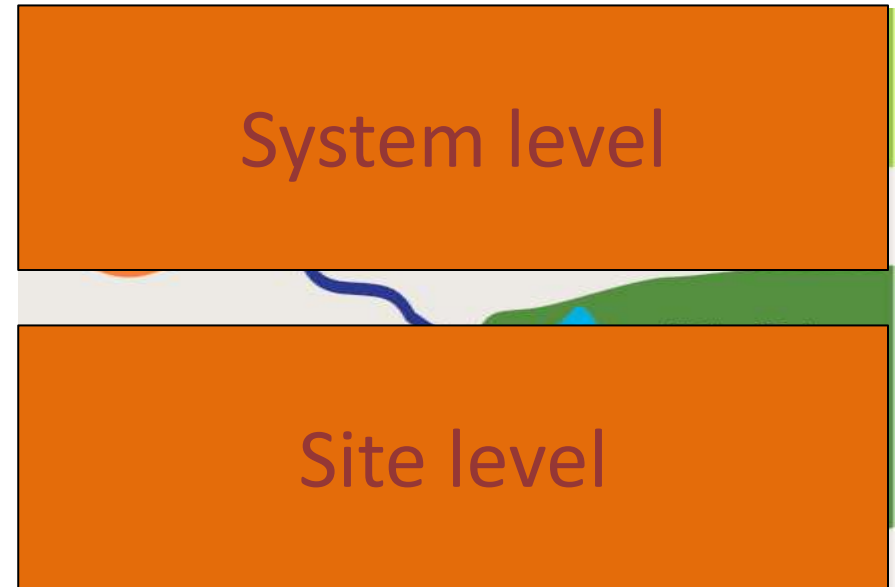
- History and culture
- Actors and institutions
- Spatial analyses
- Governance process & quality

Evaluation

- How does the situation compare to our objectives?
- What options exist to improve the situation?

Improving action

- What do we want to do about it?



the governance assessment, evaluation and action process



Phase 1:

the Team plans
the process



Phase 2:

gathering information
and technical support,
promoting awareness,
helping participants to
organise (some weeks
or months)



Phase 3:

workshop to assess and
evaluate governance
and plan for action (one
week to ten days)



Phase 4:

taking action and
obtaining results (..for as
long as it is needed)

- Listing and mapping of protected areas
- History and culture
- Actors and institutions
- Conservation *de jure* (legal analysis)
- IUCN Protected Area Matrix analysis
- Spatial analysis of governance for protected areas
- Listing, mapping and conservation status of KBAs
- Active damage and risk analysis for KBAs
- Spatial analysis of governance for KBAs
- Governance quality

“phase III”
assessment
steps for a
PA
system...



KBA = areas of
particular
importance

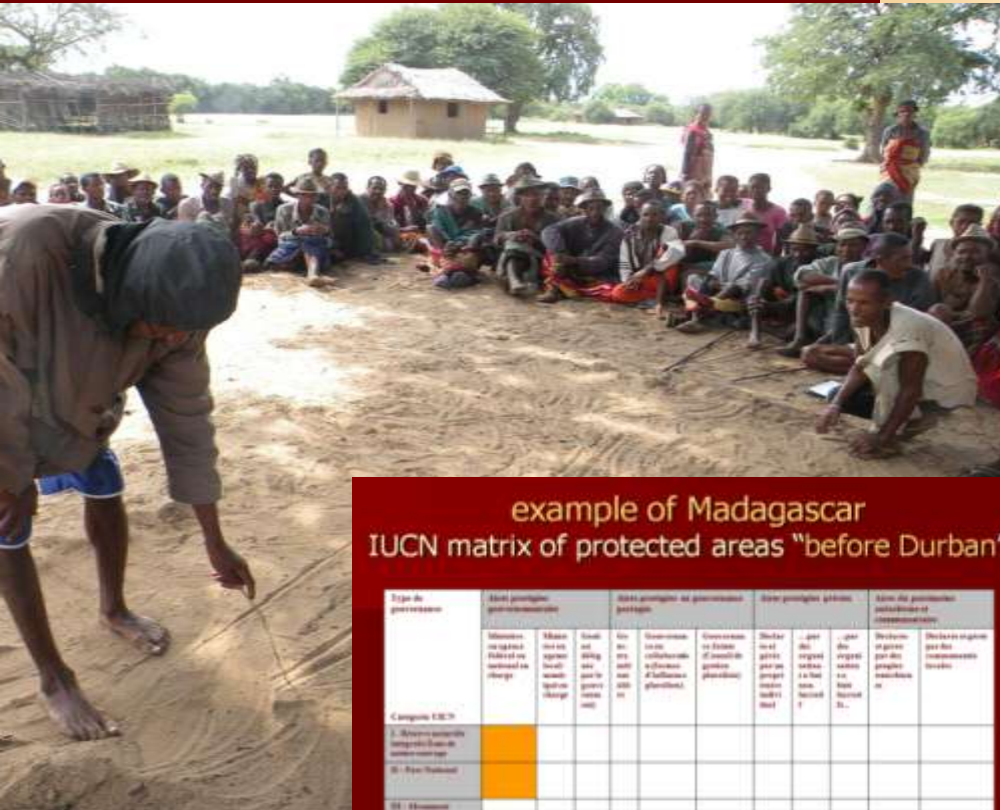
Step example: legal analysis

- What legal frameworks (legislation and/or policy, possibly included in different sectors) regulate governance of protected areas in Southern Africa countries ? Do they allow a **diversity** of protected area governance types?
- In practice, how **diverse** are the protected area systems in terms of governance types?



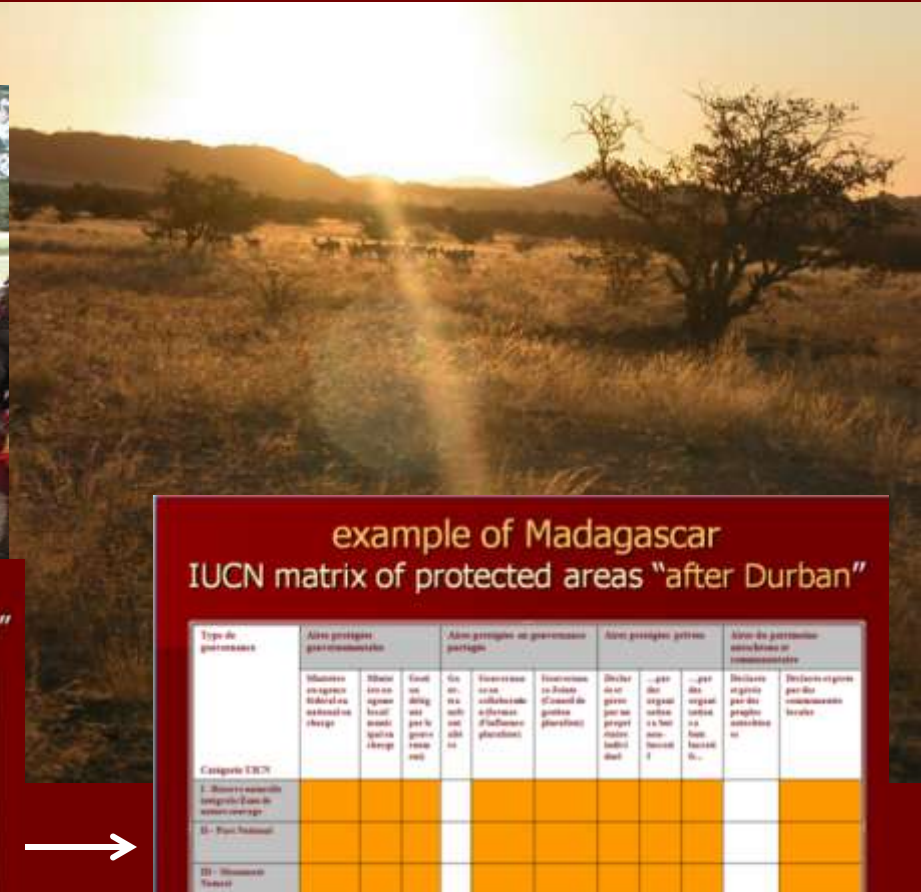
Step example: IUCN Matrix analysis

What can we learn from situating in the IUCN Matrix the protected areas of a given country? Is the distribution even or skewed? Are certain governance types clearly under-represented?



example of Madagascar
IUCN matrix of protected areas "before Durban"

Type de gouvernance	Aires protégées gouvernementales	Aires protégées en gouvernance partagée	Aires protégées privées	Aires de gouvernance traditionnelle ou communautaire
1 - Aire protégée traditionnelle ou communautaire				
2 - Aire protégée traditionnelle ou communautaire				
3 - Aire protégée traditionnelle ou communautaire				
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example of Madagascar
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Spatial analysis of governance

- Mapping APIs, protected areas, “threats to nature” and governance types...
- Identifying overlaps and associations
 - What governance types appear associated with APIs, protected areas, and/or “active damage and risks”?
 - What governance types appear preferentially associated with APIs *within* the protected area system? With APIs well conserved *outside* the protected area system? With APIs under threat?



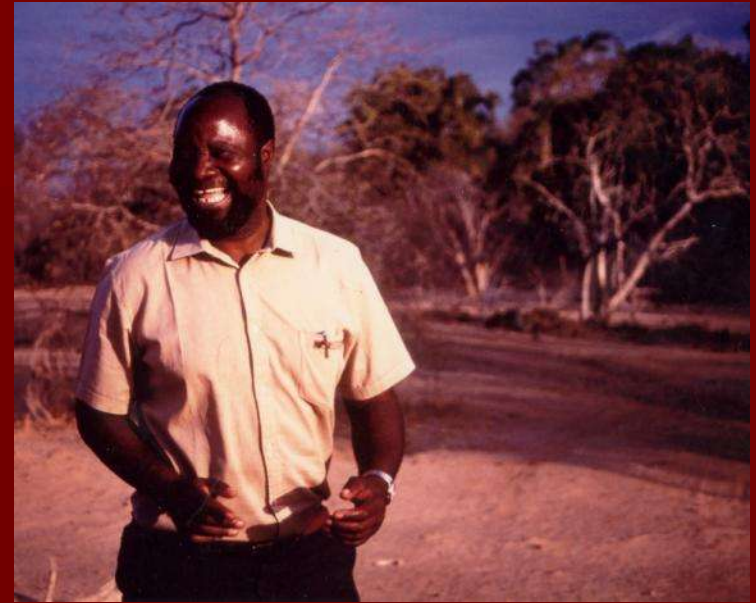
Quality analysis of governance

- Examine the functioning of the system (how are decisions actually taken?)
- Assess whether the legal and institutional framework for protected areas is suited to promote “good governance”
- Evaluate how the protected area system can be governed as legitimately, purposefully, effectively, accountably, fairly, and respectfully of rights as possible...



Evaluating a system of protected areas

- Legal and other options to improve governance quality & recognize diverse governance types...
- ...and thereby strengthen conservation



Reporting and action

- Governance Assessment and Evaluation Report (to be used in national reporting to the CBD, PoWPA and others)
- Governance Action Plan to address governance issues at a system or at an individual site level

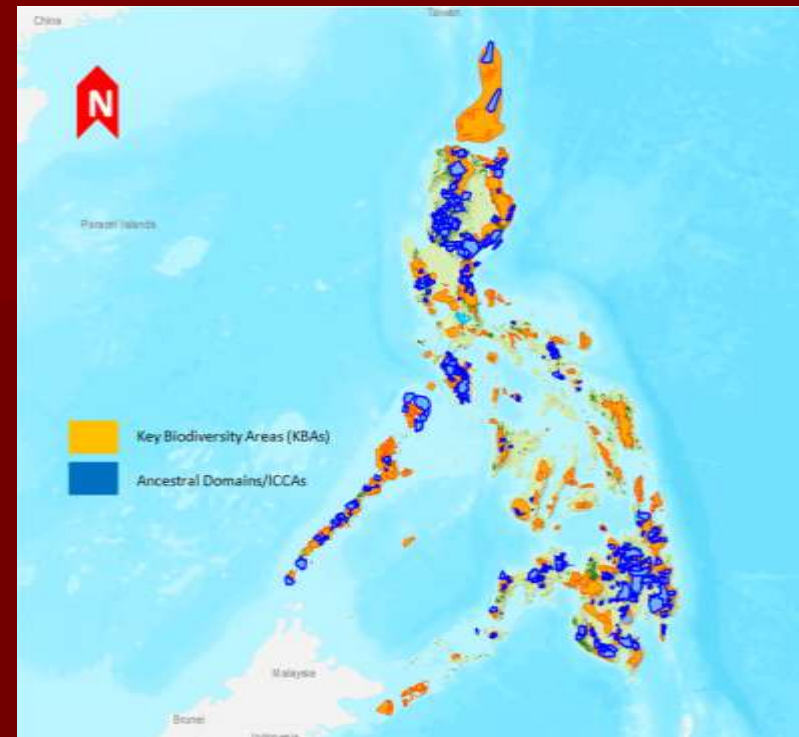
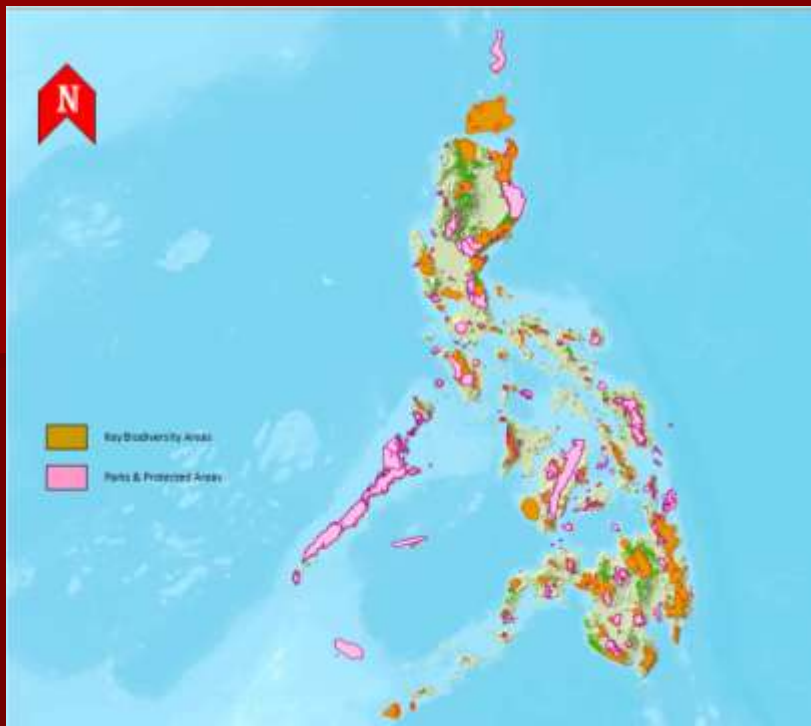
Possible results of an assessment at the system level

Answers to the following questions:

- Does governance type and quality correlate with effective conservation?
- Are any existing conservation efforts left out of the system?
- Are any areas particularly important for biodiversity left out of the system?
- Are the provisions for good governance sufficient in the overall system?

The evaluation might come up with the following:

- Governance options to consolidate, strengthen and expand conservation
- Legal and other options to recognise diverse governance types
- Legal and other options to improve governance quality



Key Biodiversity Areas and Important Bird Areas in The Philippines overlaid with protected areas (pink) and with the **ancestral domains** of indigenous peoples (blue) (Lim, 2012).

Questions for discussion

- **Have any countries conducted an assessment of the governance of the whole system of protected areas?**
- **Have any countries instituted legal reforms to address issues of governance?**
- **Are the provisions for good governance sufficient in your overall system?**
- **What are the opportunities to address issues where there may be room to enhance the quality of governance?**