

Governance Quality for Protected Areas

**Trevor Sandwith
IUCN**

Group work

Taking one area:

- **How are decisions made in this area?"?**
- **Who is involved in making decisions?**
- **What issues have arisen?**
- **How have these been addressed?**

...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

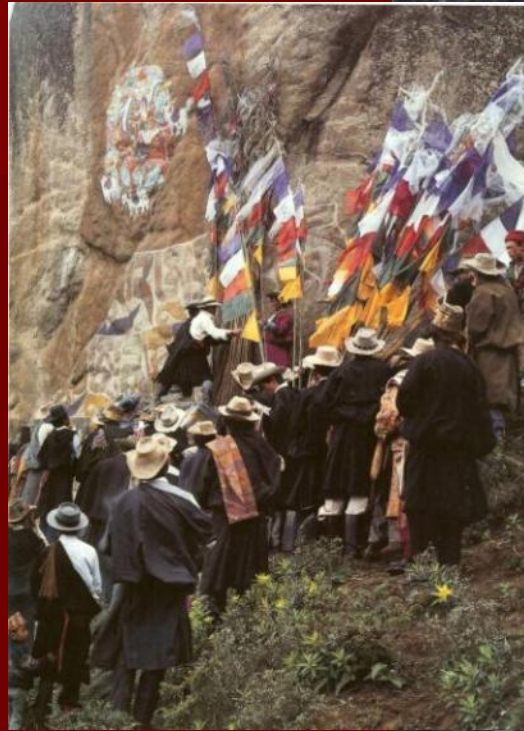




- Conservation needs the capacities, concerns & engagement of society as a whole, not of expert professionals or government officials only...

■ **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...**



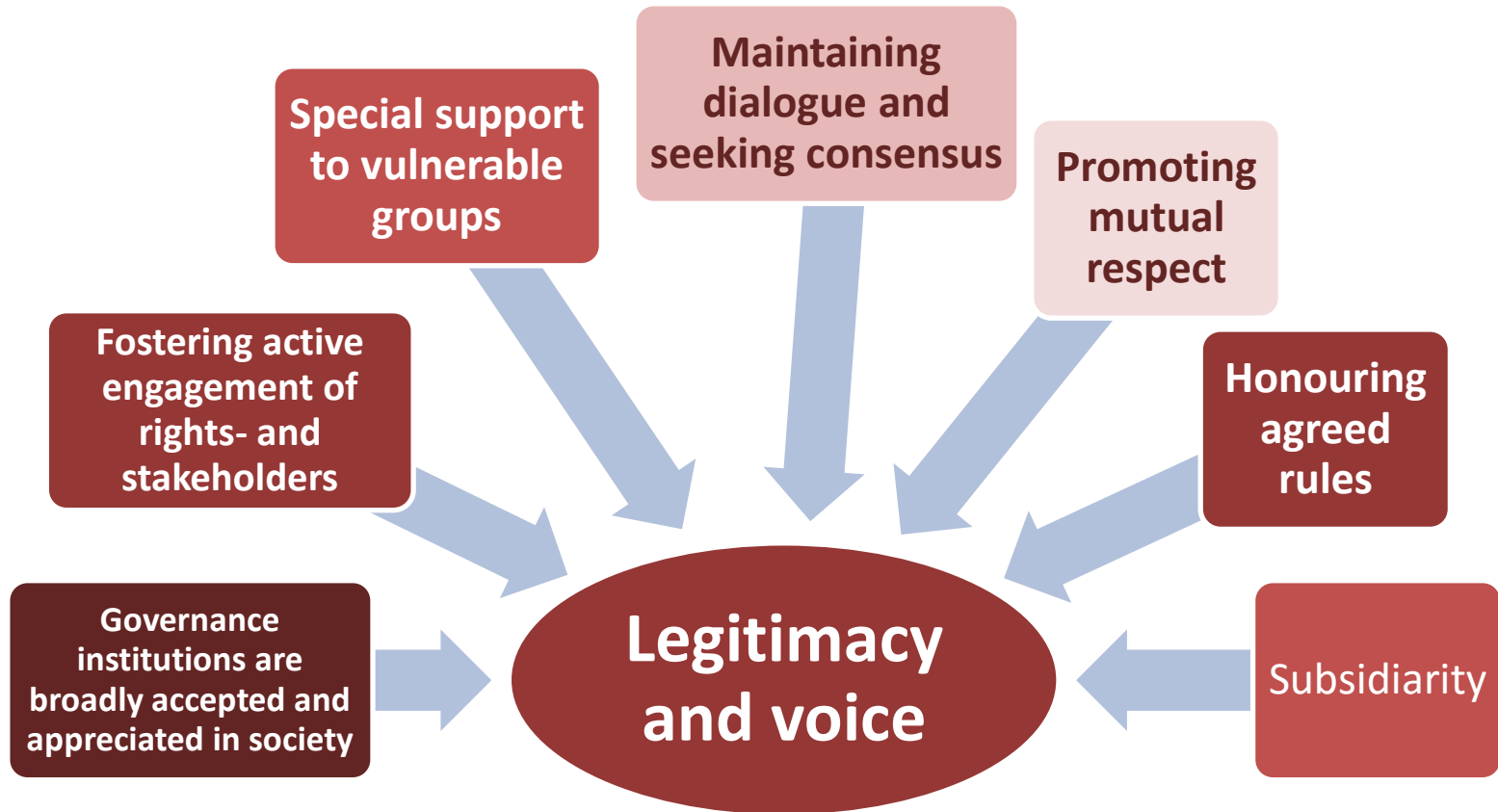
Quality: principles of “good governance”

...the IUCN recognises:

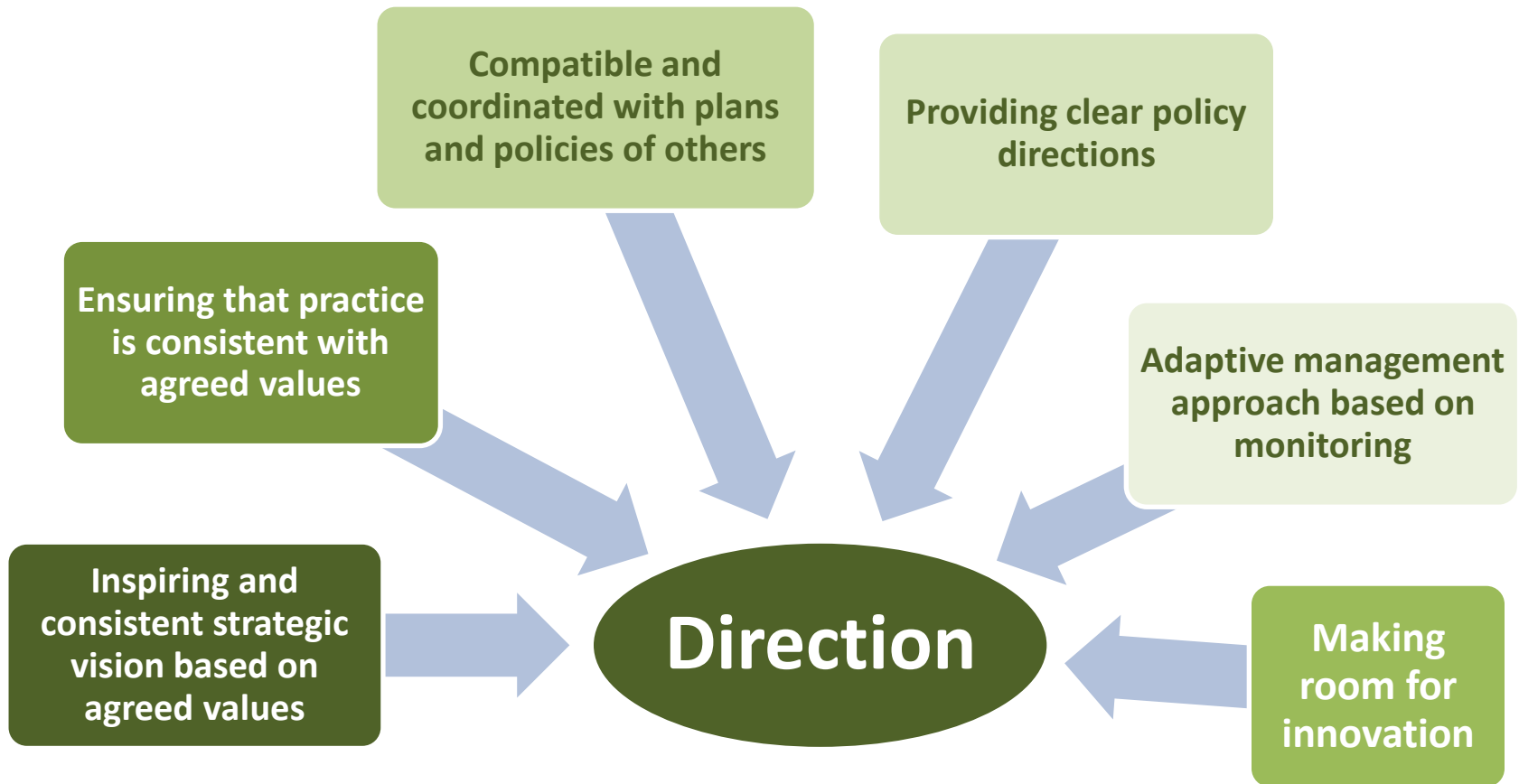


- **Legitimacy and Voice**
- **Direction**
- **Performance**
- **Accountability**
- **Fairness and rights**

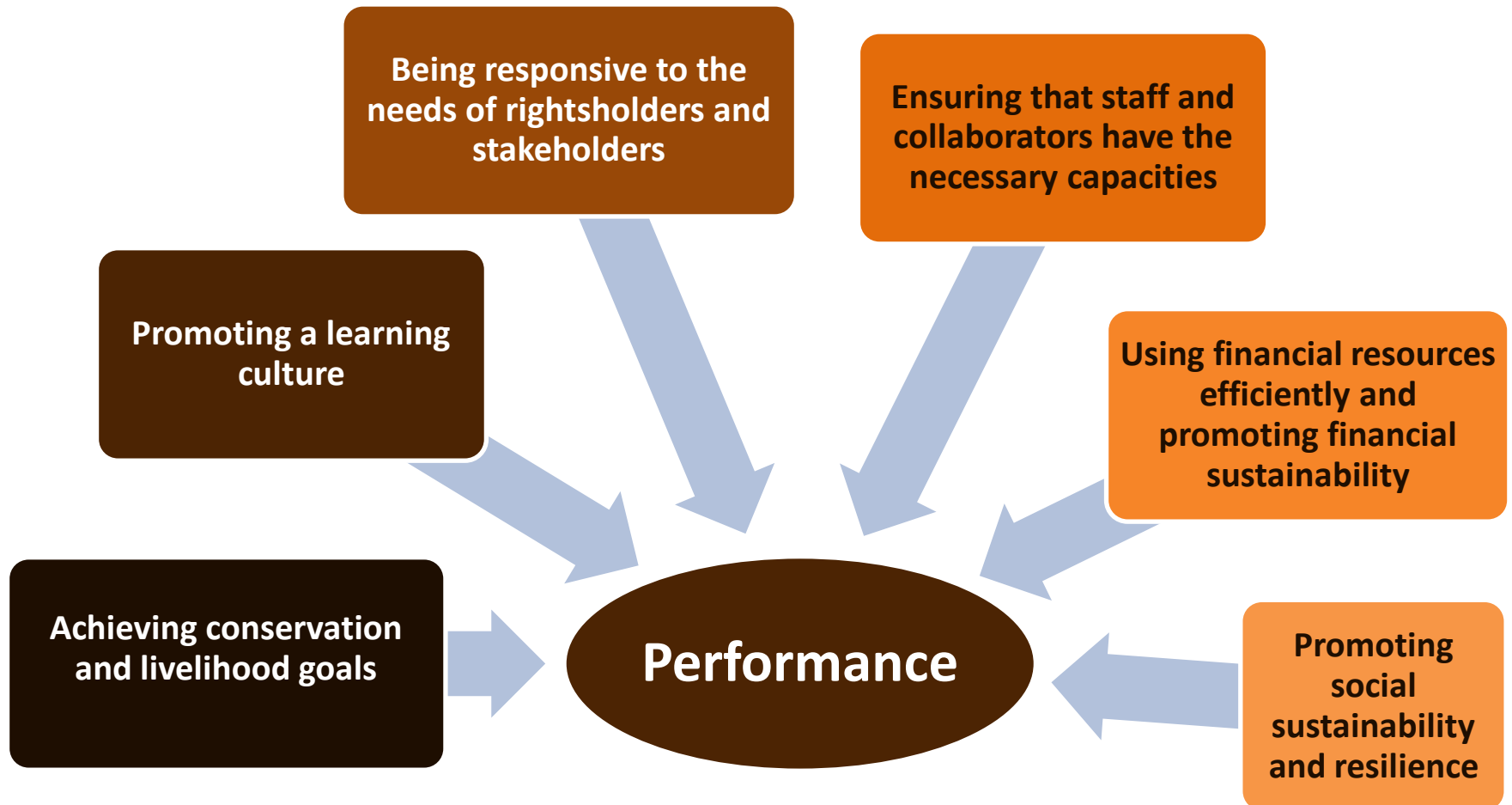
1. Legitimacy and voice



2. Direction



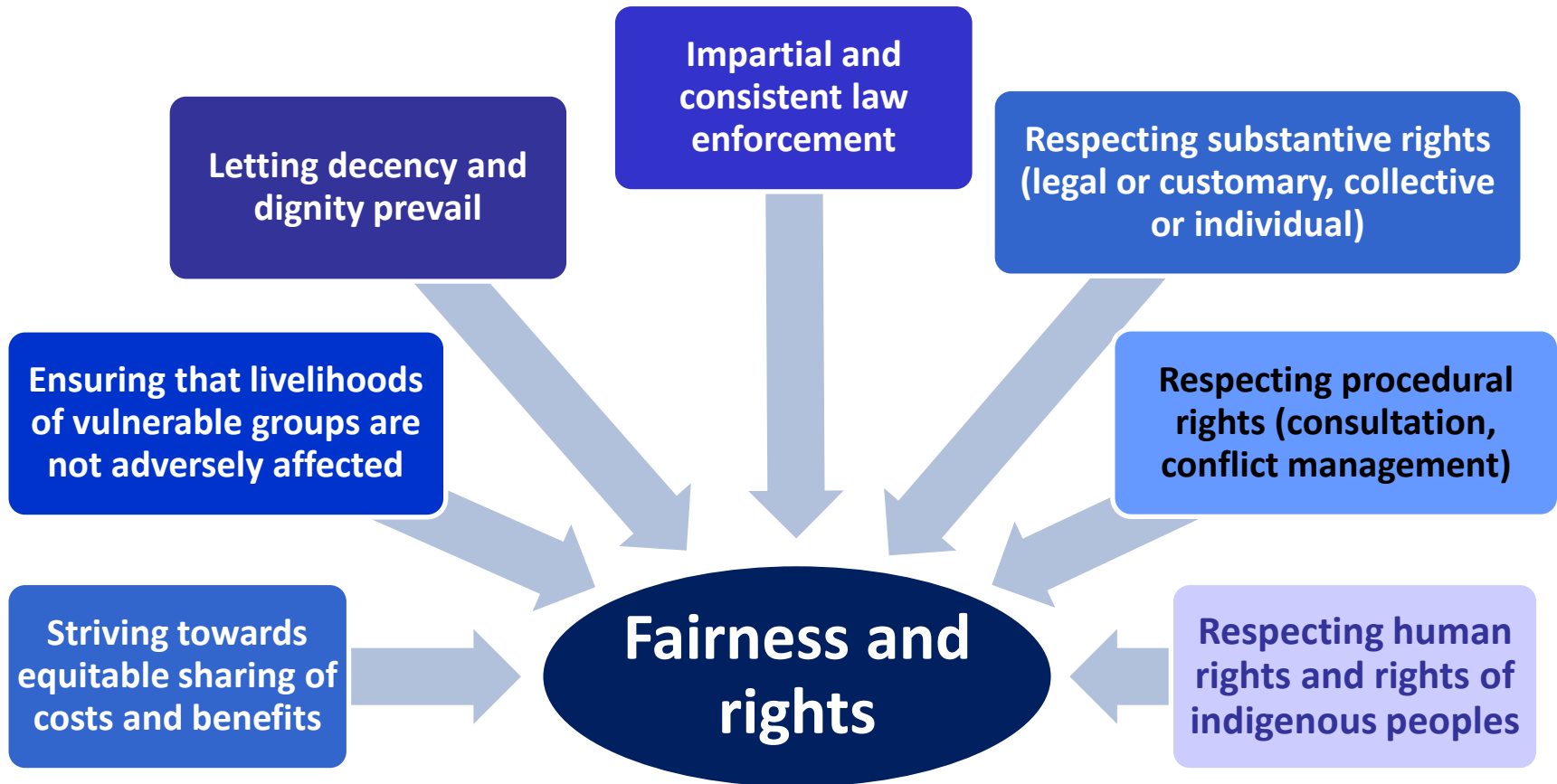
3. Performance



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



Assessing and evaluating PA governance

Assessment

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

System level

Site level

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 APIs
- Active damage and risk analysis for APIs
- Spatial analysis of governance for APIs
- Governance quality

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



**APIs= areas of
particular importance
for biodiversity and
ecosystem services
(cfr. Aichi target 11)**

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?



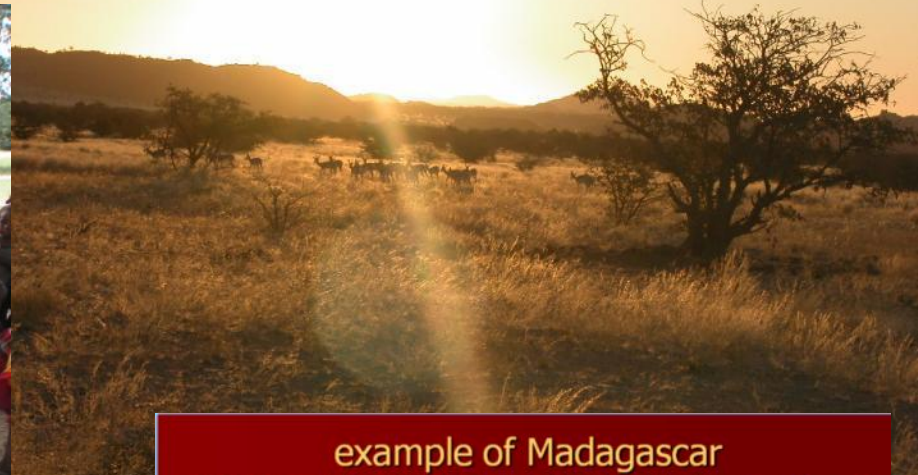
Step example: IUCN Matrix analysis

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 du patrimoine autochtone et communautaire
	Ministère ou agence fédérale ou nationale en charge	Général ou délégué par le gouvernement	Général ou délégué par le gouvernement	Général ou délégué par le gouvernement
Catégorie UICN				
I - Réserve naturelle intégrale / Zone de nature sauvage				
II - Parc National				
III - Monument Naturel				
IV - Aire de gestion des habitats ou des espèces				
V - Paysage terrestre ou marin protégé				
VI - Aires protégées de ressources naturelles gérées				



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

Type de gouvernance	Aires protégées gouvernementales	Aires protégées en gouvernance partagée	Aires protégées privées	Aires du patrimoine autochtone et communautaire
	Ministère ou agence fédérale ou nationale en charge	Ministère ou agence locale / municipal / en charge	Général ou délégué par le gouvernement	Général ou délégué par le gouvernement
Catégorie UICN				
I - Réserve naturelle intégrale / Zone de nature sauvage				
II - Parc National				
III - Monument Naturel				
IV - Aire de gestion des habitats ou des espèces				
V - Paysage terrestre ou marin protégé				
VI - Aires protégées de ressources naturelles gérées				



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

Questions for discussion

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

Fairness

```
graph TD; Fairness[Fairness] --- Inclusion([Inclusion]); Fairness --- Equity([Equity]); Fairness --- Justice([Justice]); Text[Equity/equality is the language of CBD and widely used in SDGs] --> Equity;
```

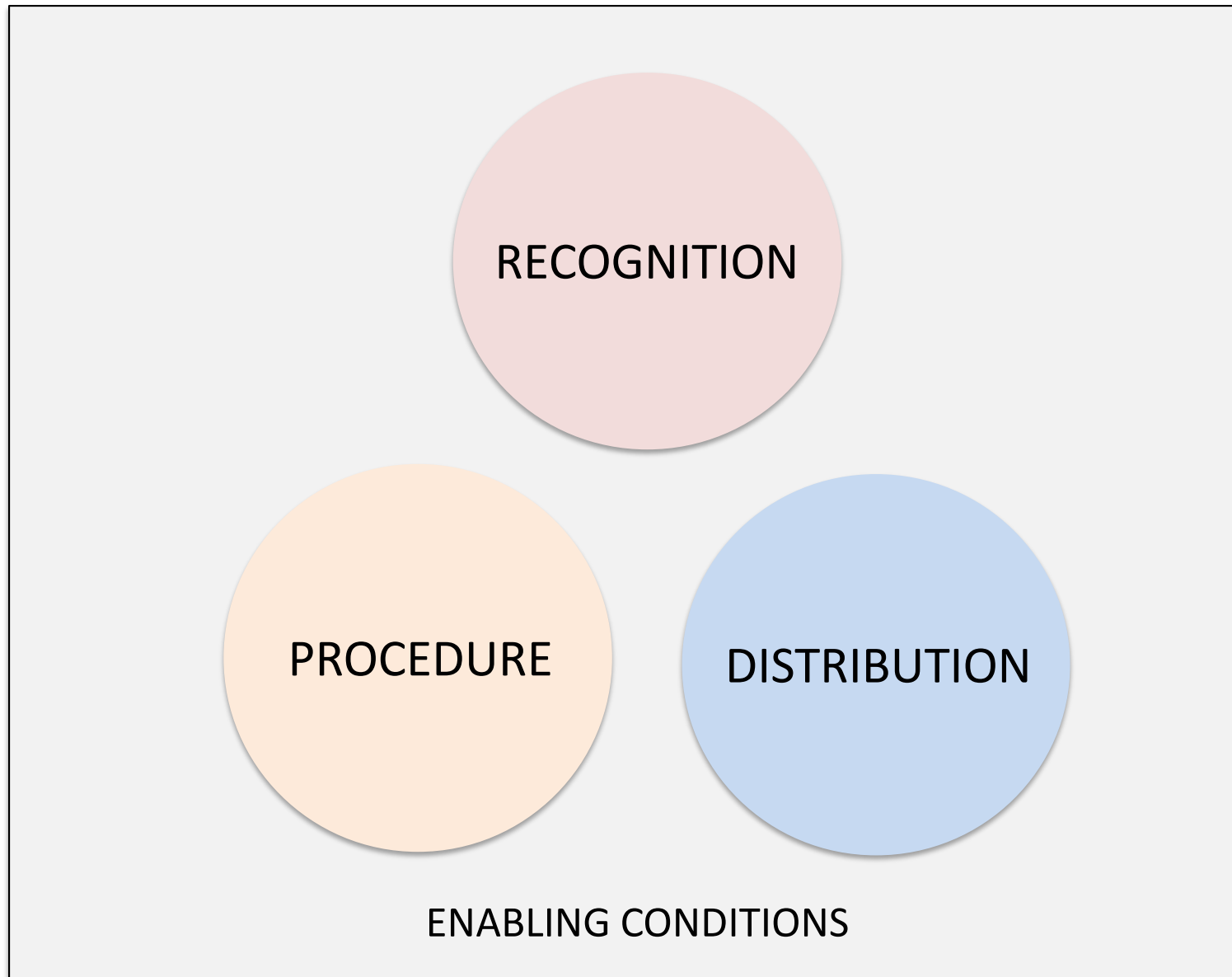
Inclusion

Equity

Justice

Equity/equality is the
language of CBD and
widely used in SDGs

3 Dimensions of Equity



RECOGNITION

- Human rights
- Resource rights
- Right to self-determination
- Identities, knowledge, values, institutions
- Actors and their interests
- Non discrimination

PROCEDURE

- Participation
- Responsibilities
- Accountability
- Dispute resolution
- Transparency
- FPIC for actions affecting rights of IPs and LCs
- Customary institutions
- Assess costs, benefits, risks

DISTRIBUTION

- Mitigation of costs
- Benefit sharing
 - Equally
 - According to rights
 - According to needs
 - According to costs incurred
 - According to contribution to conservation
- Maintain future benefits

ENABLING CONDITIONS

- Legal, political and social recognition of all PA governance types
- Relevant actors have awareness and capacity to achieve recognition and participate effectively
- A process for aligning statutory and customary laws and norms
- An adaptive learning approach

Assessing equity

