

1. Vision = 2015 target

**2. Identification of issues/problems:
Assessment of state of integration**

**3. Development of strategies, specific
goals/objectives, milestones, activities**

4. Implementation and monitoring



1. Vision = 2015 target

- ❑ By 2015, all protected areas and protected area systems are integrated into the wider **land- and seascape**, and relevant sectors, by applying the ecosystem approach and taking into account ecological connectivity and the concept, where appropriate, of ecological networks
- ❑ Understand and communicate the vision



A protected area is:

A geographically defined area, which is designated or regulated and managed to achieve specific conservation objectives (CBD Article 2)

2. Identification of problems:

Assessment of current state of integration of PAs

- ❑ Existing and planned PAs
 - How many are integrated?
 - How many have coverage or are connected to allow 'normal' life cycles (taking into account migratory species), now and in the future (NB: climate change)?
 - For how many ecosystem services are mainstreamed into relevant sectoral policies?
 - For how many sectoral policies are in harmony with adequate functioning of PAs or with "structural and functional viability of ecosystems"?
 - What are constraints in integrating or why lack of integration?
- ❑ What are missed **opportunities/benefits** when no integration?
- ❑ Who and how (tools)



3. Development of strategies, specific goals/objectives, milestones and activities

- ❑ Address constraints and missed opportunities
- ❑ Ecosystem approach + ecological connectivity and ecological network
- ❑ Participatory approach



4. Implementation and monitoring

□ Implementation

- Capacity needs: institutional, financial and human

□ Monitoring

- Indicators: adequate coverage, connectivity, streamlining and harmony
- Outcomes: benefits from integrating

