



United for
life and
livelihoods

The IUCN Green List of Protected and Conserved Areas

Natasha Ali

CBD COP14, Rio Pavilion Protected Areas Day

November 2018

OUTLINE

- About the Green List
- Scope
- Global Standard
- Process
- Green Listed areas
- Relevance for Aichi Target 11 and post-2020



Green List
Protected | Conserved Areas

Arakwal National Park, Australia

The IUCN Green List of Protected and Conserved Areas

- A VOLUNTARY mechanism for raising the bar in protected and conserved areas
- Applies to protected AND CONSERVED AREAS
- A means to MEASURE conservation outcomes.
- Identify CAPACITY needs and link to INVESTMENT and impacts



IUCN Green List of Protected and Conserved Areas: Standard, Version 1.1

The global standard for protected areas in the 21st Century



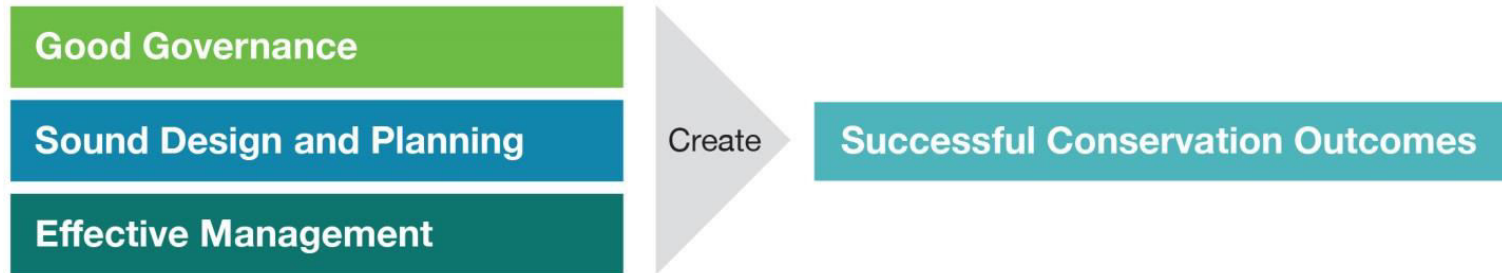
Supported by:
Federal Ministry
for the Environment, Nature Conservation,
Building and Nuclear Safety

based on a decision of the German Bundestag

IUCN GREEN LIST MISSION

To increase and recognize the number of Protected and Conserved Areas globally that are fairly governed, effectively managed, and achieving their conservation outcomes

The IUCN Green List Global Standard



Good Governance

- 1.1 Guarantee Legitimacy and Voice
- 1.2 Achieve Transparency and Accountability
- 1.3 Enable Governance Vitality and Capacity to Respond Adaptively

Sound Design and Planning

- 2.1 Identify and Understand Major Site Values
- 2.2 Design for Long-Term Conservation of Major Site Values
- 2.3 Understand Threats and Challenges to Major Site Values
- 2.4 Understand Social and Economic Context

Effective Management

- 3.1 Develop and Implement a Long Term Management Strategy
- 3.2 Manage Ecological Condition
- 3.3 Manage Within Social and Economic Context of the Area
- 3.4 Manage Threats
- 3.5 Effectively and Fairly Enforce Laws and Regulations
- 3.6 Manage Access, Resources Use and Visitation
- 3.7 Measure Success

Successful Conservation Outcomes

- 4.1 Demonstrate Conservation of Major Natural Values
- 4.2 Demonstrate Conservation of Major Associated Ecosystem Services
- 4.3 Demonstrate Conservation of Cultural Values

The Green List Process

Application Phase

- Commit to achieve the Standard
- Identify stakeholders and supporters
 - Provide a self-assessment
 - Pass an evaluation and eligibility check

Candidate Phase

- Provide relevant evidence against all criteria
 - Consult with stakeholders
 - Receive a site visit
 - Pass an evaluation and Reviewer check

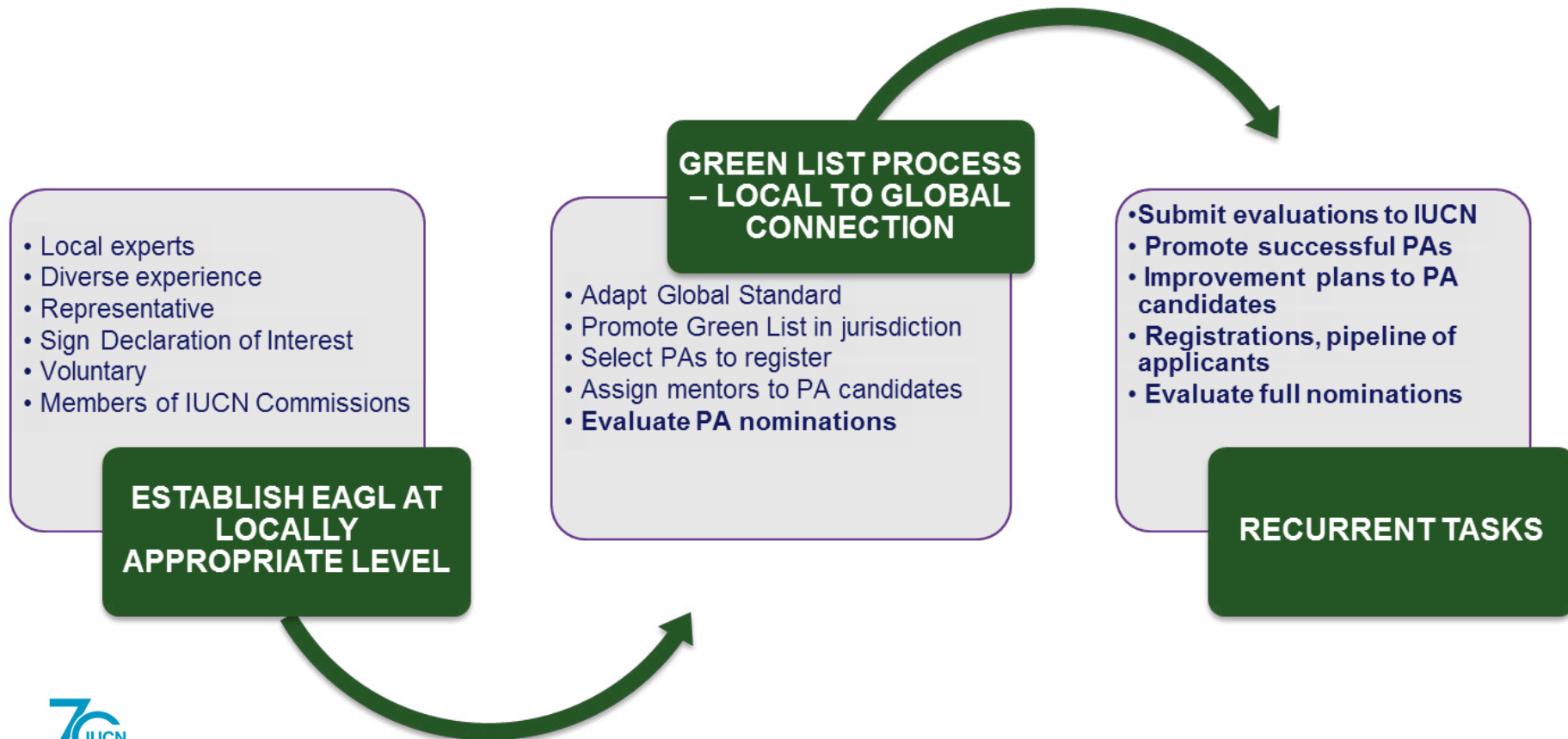
Green List Phase

- Admitted by the independent IUCN Green List Committee
 - Pass a mid-term review
 - Address concerns and alerts that arise
 - Pass a 5-year renewal review

Maximum of 5 years from applicant to green list phase
(typically 0.5 to 1-2 years expected)

THE GREEN LISTING PROCESS

Evaluation conducted by Expert Assessment Groups for the Green List (EAGL) and ASI



GREEN LIST IMPLEMENTATION



Green List
Protected | Conserved Areas

1

COMMIT

Establish cooperation b/w key CSOs & govt in a jurisdiction

- Convene local experts to form an Expert Assessment group for the Green List (EAGL)
- Accredite and train

2

ESTABLISH

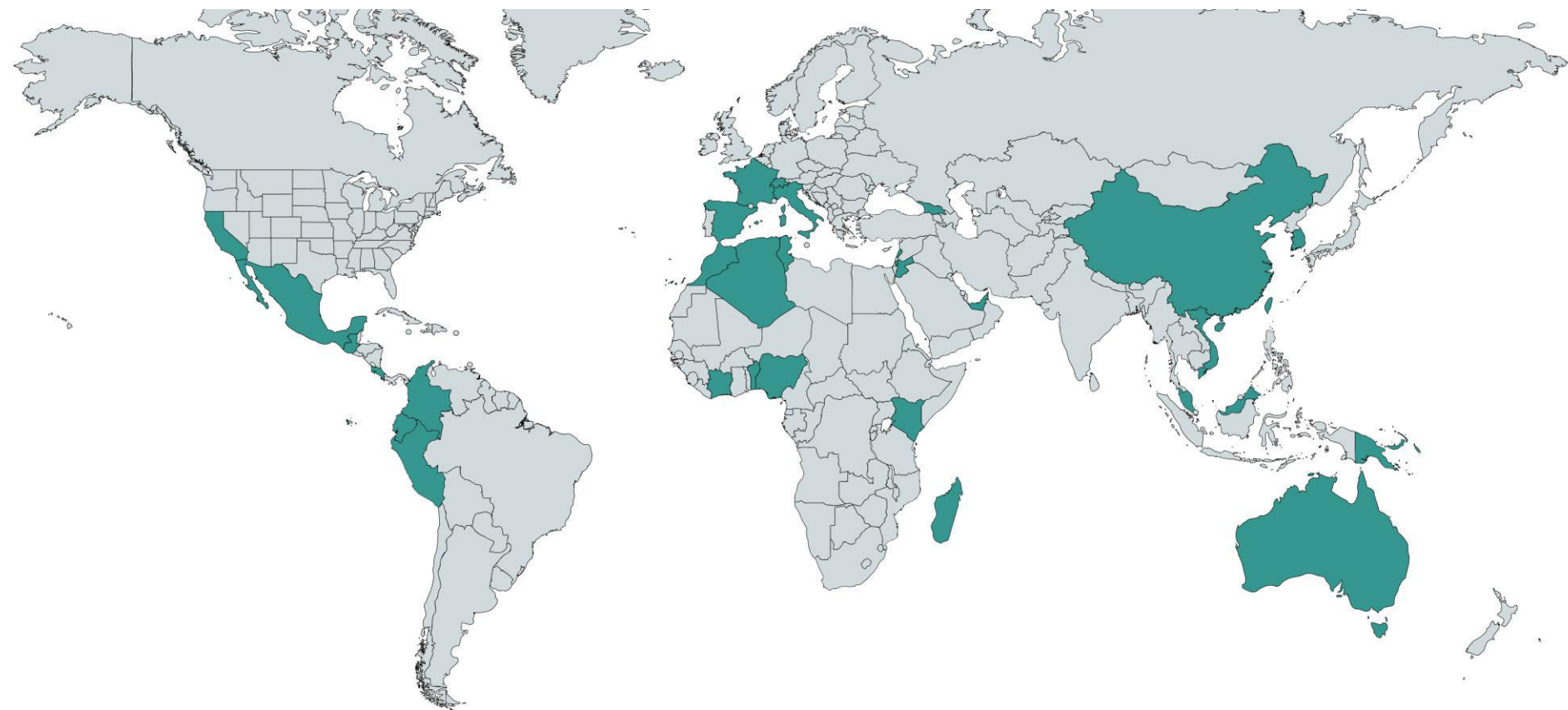
- EAGL adapt global indicators
- Public consultation
- Approved version

3

IMPLEMENT

- Site commitments
- Self assessments
- Stakeholder engagement
- EAGL evaluations begin

Van Long Nature Reserve, Vietnam (Candidate)



GreenList
Protected | Conserved Areas

AIRES PROTÉGÉES



ZÈBRES DES PLAINES,
AU FOND, LE MONT
KENYA (5199 M)



ÉLAND DU CAP



ZÈBRE DE GRÉVY

KIND ENACTUS/EF/70105/ROY/ANSPHOTO

MARTIN HARVEY/ANSPHOTO

THE DOB PHOTO/EF/70105/ROY/ANSPHOTO

Primée au niveau international, cette réserve de faune sauvage de 360 km² est l'une des deux seules du continent africain à avoir été classée dès 2014 sur la liste verte de l'UICN. Efficacité de la protection de l'environnement, gouvernance ouverte aux populations locales : tous les ingrédients sont réunis ici, dans le plus grand sanctuaire de rhinocéros noirs de l'Afrique de l'Est. Les 115 individus présents aujourd'hui sont placés sous haute surveillance, à l'abri des braconniers, de même que les deux derniers rhinocéros blancs du Nord vivant en milieu naturel. Ol Pejeta abrite par ailleurs une foule d'animaux emblématiques de la faune africaine : éléphants, zèbres de Grévy – « en danger » sur la liste rouge –, girafes, lions, guépards, lycaons, bubales roux (des antilopes). À l'échelle de la région de Laikipia, Ol Pejeta joue un rôle notable de réservoir de biodiversité, contribuant à faire de ce secteur du Kenya l'écosystème le plus riche en grande faune après le Masai Mara. Comportant aussi un refuge pour des chimpanzés sauvés de la contrebande, le site a su développer un modèle de conservation de la nature aussi innovant qu'efficace. Ici cohabitent des troupeaux de vaches boran, une race locale, et la grande faune sauvage. Les revenus procurés par l'élevage et l'activité écotouristique (safari) permettent à la structure d'atteindre l'autosuffisance tout en étant un moteur de développement local pour les 55 000 habitants des environs. La réserve apporte des aides financières substantielles – 8 millions de dollars Rn 2017 – à des initiatives locales portant sur l'éducation, la santé, l'agriculture, l'énergie solaire... Un modèle du genre.



KENYA

Réserve d'Ol Pejeta



Green List
Protected | Conserved Areas

OI Pejeta and Lewa Conservancies, Kenya

Wildlife and cattle co-habit and conserved



Cattle production supports health and livelihoods



Home to 114 Critically Endangered Black Rhinos

Understanding PA success factors through PANORAMA – Solutions for a Healthy Planet

- PANORAMA is a partnership initiative that promotes solutions for nature conservation and sustainable development
- Identifying, analysing, documenting and promoting specific success stories from vast range of “solution providers” across multiple “thematic communities”, to facilitate their replication
- Connecting “solution providers” and potential replicators for mutual learning from proven success
- Universally applicable learning methodology, combining “online” and “offline” peer-peer learning; unique modular case study format
- Partnership of 7 organizations; IUCN and GIZ providing partnership coordination function

PANORAMA

SOLUTIONS FOR A HEALTHY PLANET

www.panorama.solutions

giz



Development Partners:

On behalf of:



of the Federal Republic of Germany



Integrated Learning and Knowledge Sharing

Communications

- Publications
- Newsletters
- Webinars
- Social Media
- Videos

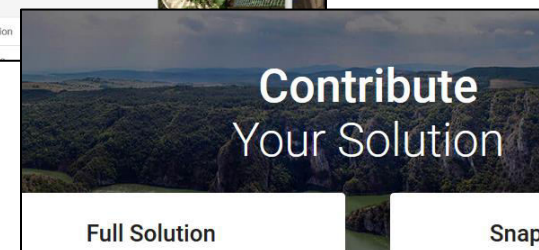
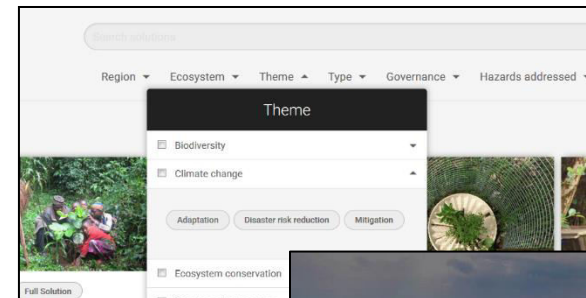
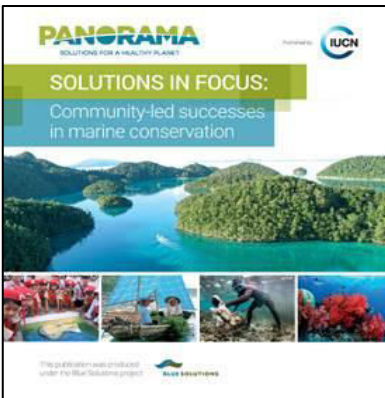
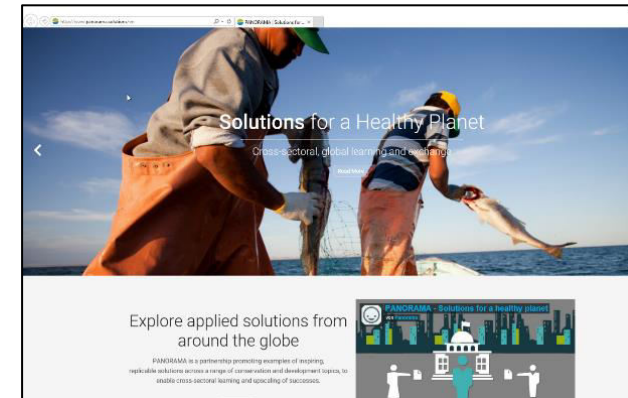
Face-to-face meetings

- Workshops
- Trainings
- Side Events at Conferences

Sophisticated online platform

www.panorama.solutions

Contests



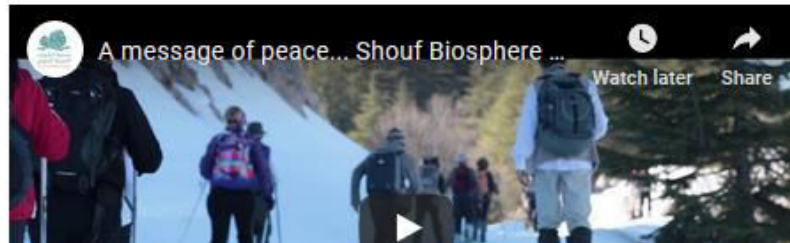


Reforestation

Enabling factors

The operation begins with a field assessment to evaluate the rehabilitation needs and to collect data. A

Videos



That is to say the population in the

Location

Lebanon

Protected Planet – sharing information about the sites

Protected Areas

[Download this dataset](#)

Filters

- Country
- Region
- Designation
- IUCN category
- Governance



Cerbère - Banyuls
National Nature Reserve

France, Europe



Arakwal
National Park

Australia, Asia & Pacific



Iroise
Marine Nature Park

France, Europe



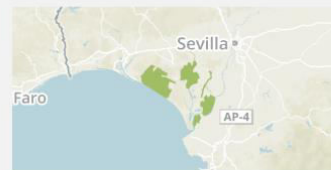
Gorgona
Natural National Park

Colombia, Latin America & Caribbean



Montague Island
Nature Reserve

Australia, Asia & Pacific



Doñana
Natural Park

Spain, Europe



Tatama
Natural National Park

Colombia, Latin America & Caribbean



Pyrénées
National Park - Core Area

France, Europe



Aichi Target 11

By 2020, at least 17 % of terrestrial and inland water areas and 10 % of coastal and marine areas,



1. Proportion of cover by protected areas

- Areas of particular importance for biodiversity and ecosystem services
- Through effective and equitably management
- Ecologically representative
- Well-connected systems
- Integrated into the wider landscape and seascape.

CBD COP 13 Decision (2016): Invited Parties to promote the IUCN Green List

Key Biodiversity Areas



Areas of particular importance for biodiversity and ecosystem services



Green List awards 2018
24 November 2018



Natasha Ali
IUCN Global Protected Areas Programme
natasha.ali@iucn.org

greenlist@iucn.org

