



Policy for Conservation Partnership in Indonesia

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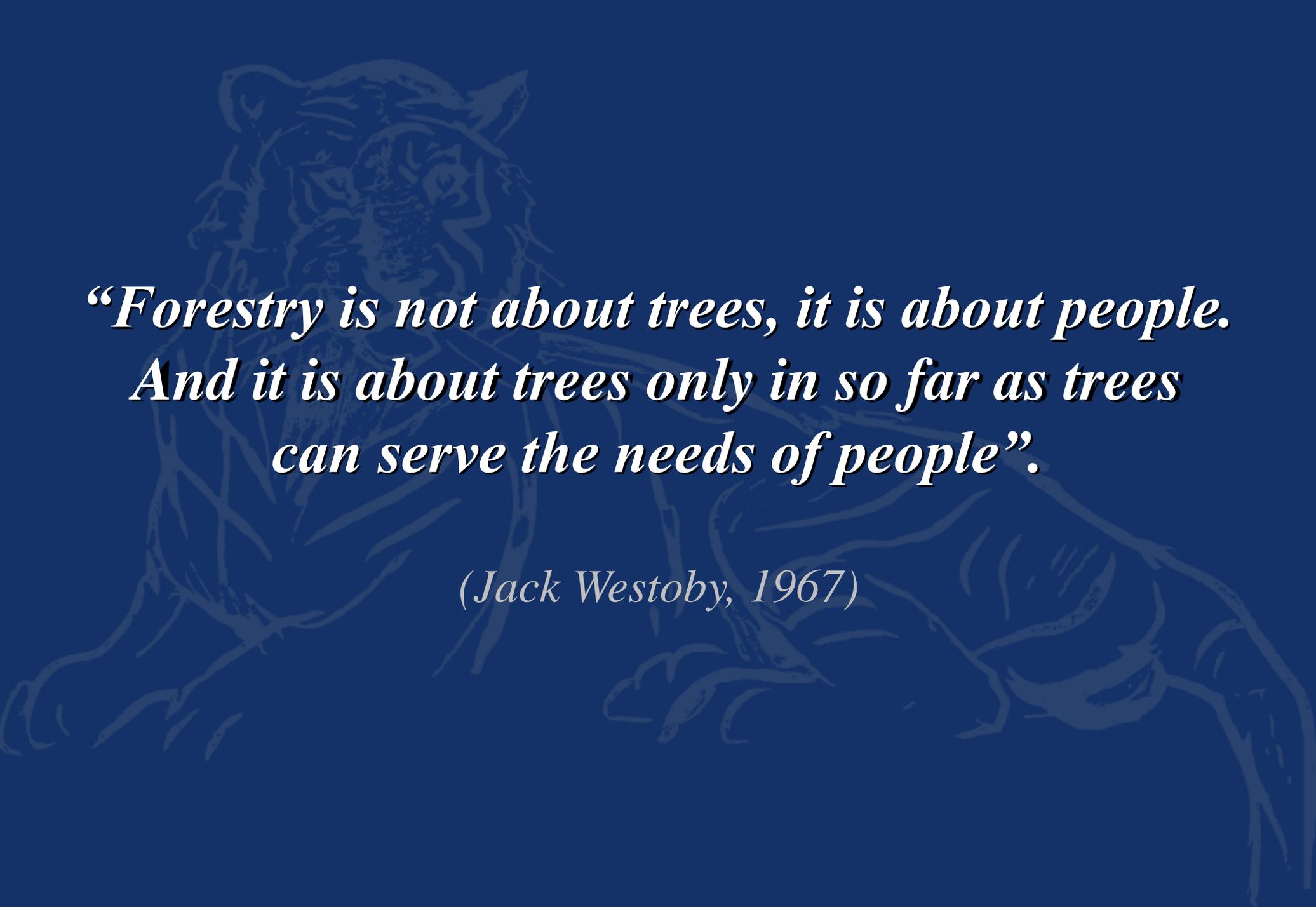
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The 2018 International Conference on Biosphere Reserve:
Engaging Stakeholders towards Community Empowerment

Palembang – Indonesia, 23 July 2018



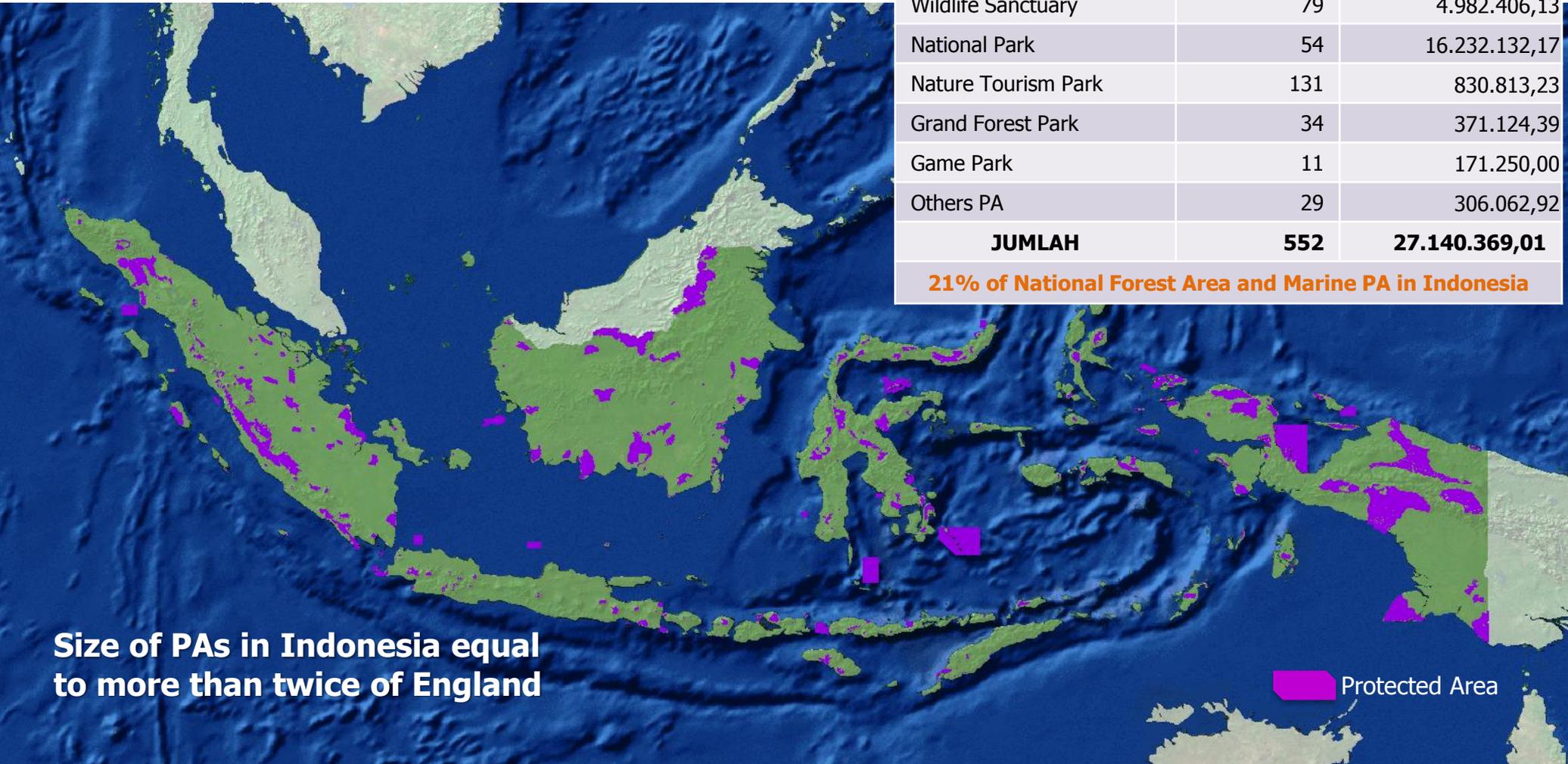
*“Forestry is not about trees, it is about people.
And it is about trees only in so far as trees
can serve the needs of people”.*

(Jack Westoby, 1967)

INDONESIA'S PROTECTED AREAS

Categories	Number of PAs (Unit)	Area (Ha)
Strict Nature Reserve	214	4.246.580,18
Wildlife Sanctuary	79	4.982.406,13
National Park	54	16.232.132,17
Nature Tourism Park	131	830.813,23
Grand Forest Park	34	371.124,39
Game Park	11	171.250,00
Others PA	29	306.062,92
JUMLAH	552	27.140.369,01

21% of National Forest Area and Marine PA in Indonesia



Size of PAs in Indonesia equal to more than twice of England

27,14 million hectares of PAs is surrounded by 6.381 villages
 1,9 million hectares open area which indicates degraded areas
 1,65 million hectares indigenous territorial claims

International Recognition of Indonesia's Protected Areas

BR G Leuser

BR Giam Siak Kecil

BR P. Siberut

BR Tanjung Puting

BR Cibodas

BR Bromo T. Semeru

BR Blambangan

BR Lore Lindu

BR Wakatobi

BR Taka Bonerate

BR Komodo

4

World Heritage Site

11

Biosphere Reserve

6

Ramsar Site

6

Asean Heritage Park

4

Unesco Global Geopark

Objectives of Conservation in Indonesia



Maintenance of essential ecological processes and life-support systems



Preservation of genetic diversity



Sustainable utilization of species and ecosystems

Man and Biosphere

- (1995) **Seville Strategy** (recommendation of activities to develop Biosphere Reserve until 21st century)
- (2008) **Madrid Action Plan and Madrid Declaration** (cooperation, management and communication; zoning and linking through type of zones; scientific based and improve human resources capabilities; partnership)
- (2015) **Lima Action Plan** (implementing MAB new strategy 2015-2025 → sustaining biodiversity, ecosystem balancing, mankind health, economic values for communities)
- (2010) **Aichi Biodiversity Targets** (Strategic Plan for Biodiversity 2011-2020) and Indonesian Biodiversity Action Plan (**IBSAP**) 2015-2020
- (2015) **SDGs** (a universal call to action to end poverty, protect the planet & ensure that all people enjoy peace & prosperity)

Managing Protected Areas

Lesson Learnt from very long experiences



Build a common agenda

Build hope and public trust



Consistency and Adaptive Management Approach

Network and partnership as social capital



Findings protected areas management identity

Good Governance
(transparency, participative, collectivity responsibility, accountability)



“New Direction”

Communities as Subject

Learning Organization



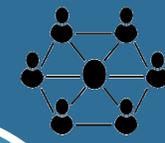
Respect for Human Rights

Appreciation and Mentoring



Cooperation between Echelon I

Field Level/Resort Based Management



Cooperation between Ministries

Scientific Based Decision Making



Respect for Cultural Values and Customs

Multilevel Leadership

Managing Protected Areas

Resources as Capital



Natural Capital

552 unit PAs for environmental services, ecotourism, bio prospecting, NTFP, etc.



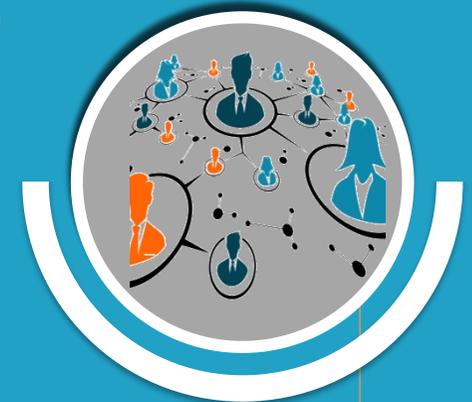
Human Capital

7.803 Civil Servant and PAs Ranger



Financial Capital

Government Budget, Trust Fund, CSO, NGO



Social Capital

Networking, partnership, trust building, stability, supporting



Social Capital

An effort to manage, to improve, and to leverage social relationship as a resources invested for various benefits (reciprocal relationship)

(Sunyoto Usman, 2018. "Modal Sosial". Pustaka Pelajar)

Benefits and Importance of Social Capital

Social Capital

Data and Information

Support data and Information from key stakeholders
(check, recheck, cross-check)

Trust Building

improve cooperation for multi-stakeholder through collaboration to achieve better management effectiveness

Stability

Respectful relationship will create conducive condition

Supporting

Relationship correlate to influencing or mobilize support

Community engagement for achievement of Aichi Biodiversity Targets and SDGs

The principle of mutual trust, mutual respect, and mutual benefits

New Regulation in Conservation Partnership in Indonesia

Access to :

non-timber forest products

traditional cultivation

traditional hunting for unprotected wildlife

traditional harvesting for marine products

(eco) tourism

Cooperation :

Collaboration of tourism operator and communities

Kalibiru Community based (eco) tourism

A community forest side by side with Sermo Protected Area in Yogyakarta



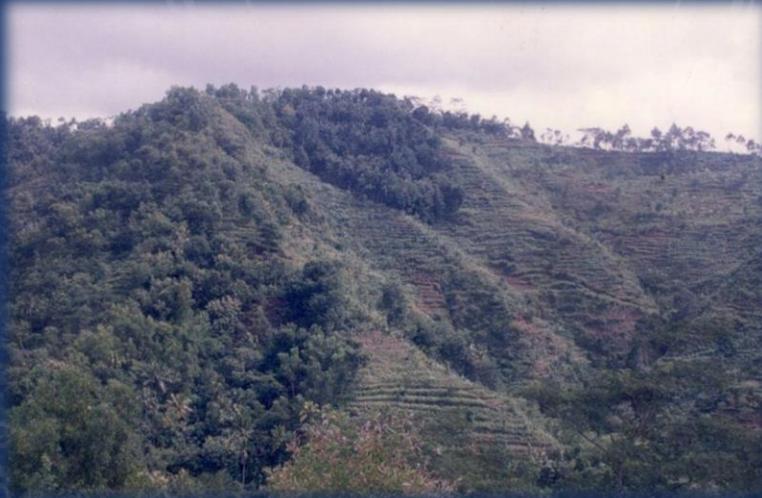




Forest recovery

2002

2017



Tebing Siring community forest, South Kalimantan



Tangkahan: “from illegal logging to ecolodging...”







“*Ahimsa*” for forest dependence communities