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I am delighted to have the opportunity to write this preface to the 2017 annual report of IUCN's Vietnam Country Program. 2017 was another excellent year in terms of impacts at both the f eld and policy levels, notably IUCN's contribut on to the Mekong Delta Conference in Can Tho in September 2017 and the Prime Minister's Resolut on 120 that sets a new direct on for land and water management in the Mekong Delta.

2017 also saw the start of a major collaborat on with the St mson Center, a Washington, DC-based think tank, on energy futures in the Mekong and how new power generat on technologies combined with increased energy ef ciency and regional power trade could allow count es to achieve energy security at much lower impact on f sheries, food security, and biodiversity.

IUCN's program in Vietnam remains focused on relat vely few areas

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### **IUCN Viet Nam in numbers**

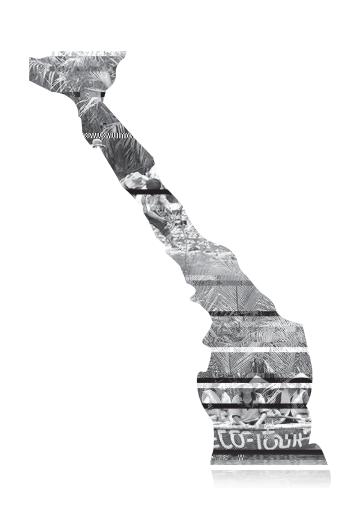
www.iucn.org/vietnam

### 1993

MoU signed between IUCN and Ministry of Foreign Af airs Viet Nam

### **1980s**

IUCN started working in Viet Nam



Membership

IUCN Viet Nam has the total of seven members including one state member and six local NGOs/ research inst tutes

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# Highlights Marine and Coastal Conservation

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In additions, IUCN also worked with guides and tour operators to conduct a second training on biodiversity.

## Water and Wetlands Management

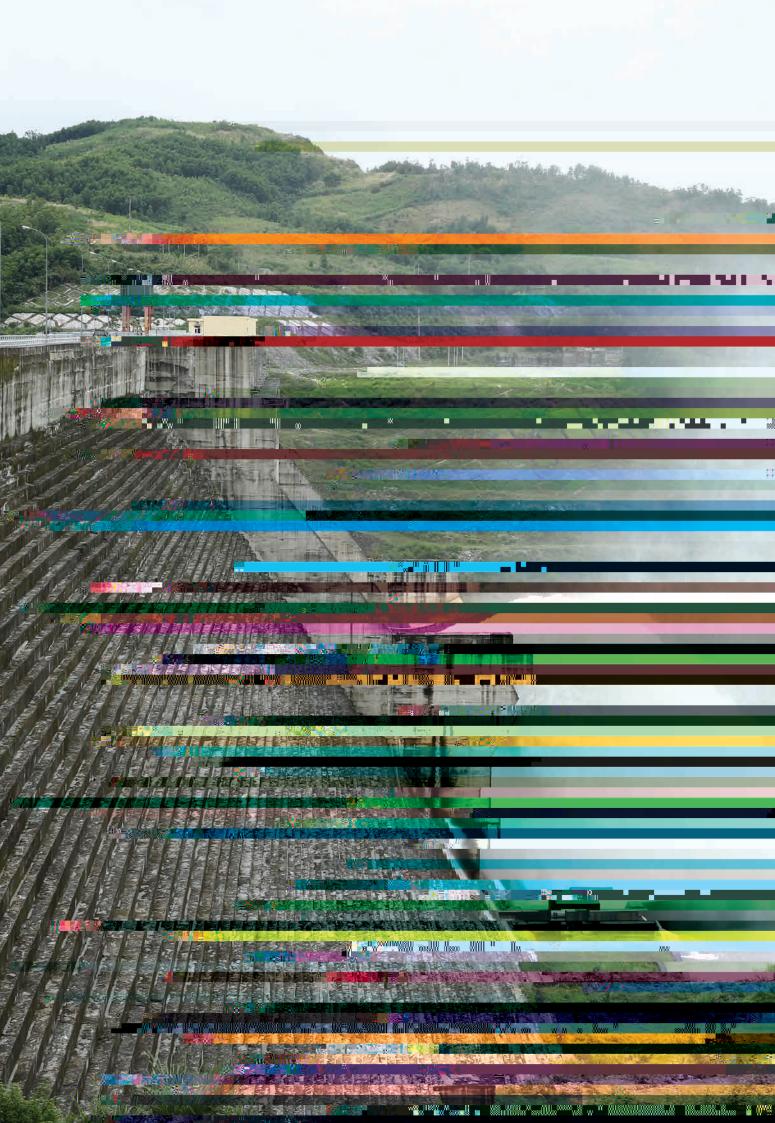
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IUCN representative at ended the annual IP planning meeting in Bogota/Cartagena, Columbia with staf from ELC, IUCN ROSA, and GPAP. Planning for the fourth and final year of the project was discussed with a focus on deliver on \$ o-ela e r hc our for lan pr ecw

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As part of BRIDGE in February, IUCN, St mson, and the Diplomat c Academy of Vietnam organised a workshop in Hanoi. Opened by the Vice-Minister of Foreign Af airs and the U.S. Ambassador, this was the first of a series of workshops to build government understanding and support of a



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IUCN organised the launch workshop and first technical advisory group meeting of the 3S nexus assessment in Hanoi in Mar, together with project partners ICEM and IWMI. A key result was recognition of the importance, with the completion of the Lower Sesan 2 dam, of the Xe Kong, which is now the last major free-flowing tributary of the Mekong. *Now that the Sre Pok and Se San have been blocked, there are reports of increased passage of migratory f sh through the Xe Kong, which therefore becomes of critical importance to regional f sheries and food security.* IUCN, ICEM and IMWI met the MRC CEO in Vient ane to discuss how best to cooperate.

On March 20, IUCN team met Greg Thomas, Execut ve Director of the Natural Heritage Inst tute, in Vient ane. Greg is advising the Lao government on hydropower opt ons in the Xe Kong. *Five dams are planned on the river; the lowest one is owned by the Vietnamese company Hoang Anh-Gia Lai and would cut the river in two. Of key relevance to Vietnam is the fact that the Xe Kong supplies about 20% of the sediment/nutrient to the Mekong Delta.* 

ht ps://www.iucn.org/asia/countries/lao-pdr/nexus-trade-of s-3s-river-basins



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Under Green List (GL) project, IUCN organised a roundtable with potent al National Expert Assessment Group for Green List (EAGL) members, and visited Van Long Wetland Nature Reserve and Ha Long Bay, two candidates of Green List sites.

In May, IUCN worked with MARD of cials and Cat Tien National Park to introduce the IUCN GL Programme to park managers. Cat Tien will be the second GL site in Vietnam af er Van Long Nature Reserve, stronghold of the CR Delacour's langur.

IUCN team also joined the Global Protected Area Programme (GPAP) team at a GL workshop and 4 Internat onal Marine Protected Areas Congress (IMPAC4) in Chile. At IMPAC4, a proposal on MPA management effect veness with a case study in Cu Lao Cham with the Wait Foundat on was proposed. This could help Cu Lao Cham, Vietnam's best managed MPA, achieve GL status.

https://www.iucn.org/theme/protected-areas/our-work/iucn-green-list-protected-andconserved-areas

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IUCN team and consultants worked on the ROAM assessment for Quang Tri. The team developed a series of maps that ident fy Forest Landscape Restorat on (FLR) priorit es based on slope, locat on upstream of reservoirs, forest degradat on, and expansion of protected areas. *IUCN is developing a standardized technical approach for three on-going ROAM assessments in Vietnam, Cambodia, and Myanmar.* 

The ROAM assessment for Quang Tri included a visit to Quang Tri on May 15-18 to meet the provincial government, forestry research center, and local farmers to discuss FLR opt ons. The greatest challenge is the massive expansion of 4-year cycle acacia (for wood chip), of en intercropped with cassava on steep slopes. These cause soil erosion, have no biodiversity value, and the acacia mono-cultures are increasingly vulnerable to disease. Even though nat ve species bring higher prof t over a 20-year cycle, the short-term cash that acacia generates makes it very at ract ve to poor farmers.

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# **Policy advocacy**

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In June, IUCN Director General sent the Prime Minister a let er about poorly planned and environmentally destruct ve tourism development in Son Tra, stronghold of the EN Red-shanked duoc langur, near Da Nang in central Vietnam. In September, the party leaders of Da Nang were f red and in November the Prime Minister ordered an audit of all investment projects in Son Tra, which is now underway. CEPF grantee and an IUCN member - GreenViet - played a major role in put ng public pressure on the government to take act on.

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