



SUSTAINABLE USE OF PEATLAND AND HAZE MITIGATION IN ASEAN

7th Communication & Visibility Workshop: Case Studies Session 3: Digital Campaigns

Case Study on People for Peat ASEAN Peatland
Photo Contest 2021





HELLO!

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COALITION MEMBERS







WRI Indonesia is an independent research organization that turns big ideas into action at the nexus of environment, economic opportunity, and human wellbeing.

IDH Indonesia brings governments, companies, CSOs and financiers together in action driven coalitions. We orchestrate the powers of law, of entrepreneurship and investments to work together to create solutions for global sustainability issues at scale.

TRCRC's mission is to conserve tropical rainforest plant species and lead landscape-wide protection and reforestation projects throughout the country.



WHY PEAT?

Southeast Asia is home to

56%
of the world's tropical peatland

amounting to approximately

24 M hectares

Critical Functions of Peatland

- Peatlands are the largest natural terrestrial carbon store
- Peatlands are a critical ecosystem for biodiversity
- Peatlands regulate water resources, preventing floods and droughts

Consequences of Unsustainable Peatland Management

- Draining & burning peatlands turn it from a carbon store into a carbon emitter
- As a result Transboundary Haze in the ASEAN region is an annual occurrence contributing to the Climate Crisis





QUICK FACTS

\$16.1B

USD of economic losses in 2015 peat fires for Indonesia alone ¹ **77**%

of carbon in tropical peatlands is stored in Southeast Asia ²

10%

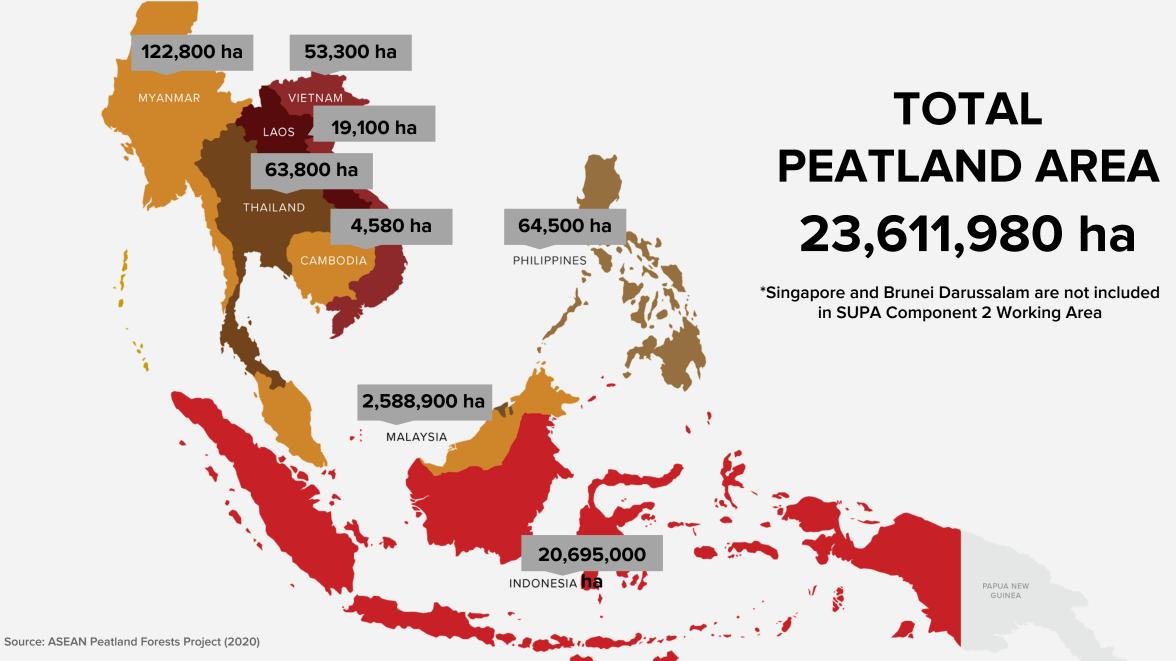
of Global fossil fuel carbon emissions from burned peatlands ³

42%

of all soil carbon is stored in peat which is only 3% of Earth's land area ⁴











LACK OF RELIABLE DATA AND INFORMATION

THE CHALLENGES IN MANAGING PEATLAND IN SOUTH EAST ASIA



LIMITED OPTIONS FOR SUSTAINABLE BUSINESS SOLUTIONS

LIMITED ACCESS TO FUNDING IN PEATLAND AREAS

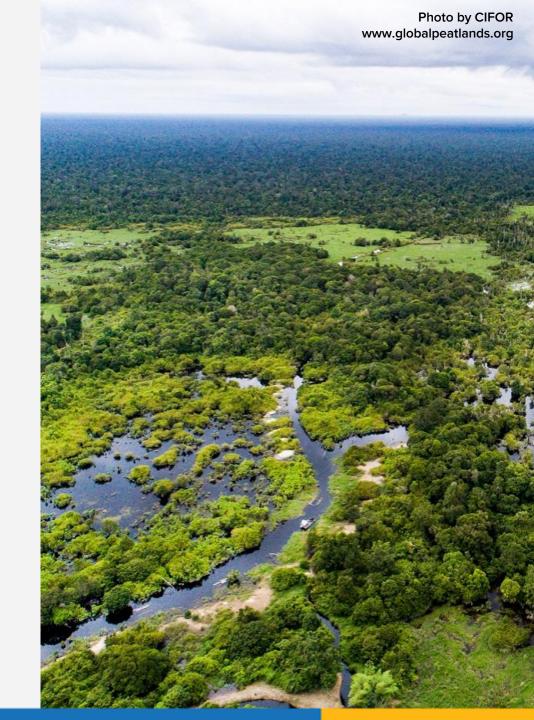


LACK OF AWARENESS AND CAPACITY



COVID-19 CHALLENGES

- INABILITY TO TRAVEL FOR FIELD VISITS
- LIMITED ACCESS TO STAKEHOLDERS
- LIMITED RELEVANT STOCK PHOTOGRAPHY





RESPONSE TO THE COVID-19 PANDEMIC: PIVOTING TO VIRTUAL

Over 700+ people engaged virtually









- 8 Focus Groups
- 8 Virtual Cops
- 11 Webinars
- 8 Peatland Research Grants

- 5 Cohort Members
- 5 Affiliate Members
- 4 Workshops & Mentoring Sessions
- Ongoing Technical Assistance

- 5 Peatland Symposium Series
- Fire Management Workshop
- Journalism Training
- Asean Peat Photo Contest
- Radio Talk Shows





GOAL: Improved awareness and capacity of NSAs and communities to collaborate and help each other in the future for sustainable peatland management and protection

HOW?

- Symposiums & Webinars
- Peatland Ranger Programme
- Social media campaigns





PROBLEM STATEMENT 1: HOW DO WE ENGAGE LOCAL PEATLAND STAKEHOLDERS WITHOUT PHYSICAL ACCESS?

HOW?

- Virtual Symposiums & Webinars
- Social media campaigns
- Virtual workshops & live sessions





PROBLEM STATEMENT 2: HOW DO WE OBTAIN RELEVANT IMAGES TO AID IN VISUAL STORYTELLING?

HOW?

- Stock Photography?
- Hiring Photographers in Each Country (costly)?





USES FOR PHOTOGRAPHY

- Social media content
- Videos
 - Promo events
 - Awareness
- Newsletter
- Website/Blog Content
- Learning Materials



STRATEGY

- PRIMARY OBJECTIVES
 - Stakeholder engagement
 - Increase Awareness
 - Locally sourced photos
- SECONDARY OBJECTIVES
 - Increase social media following
 - Increase social media engagement







SEND US YOUR BEST SHOT AND STAND A CHANCE TO WIN CASH PRIZES!

GRAND PRIZE

(in each category)

EUR100

TOP 15 FINALISTS
WILL RECEIVE A PRIZE OF

EUR20

PHOTO CATEGORIES

1. PEOPLE ON PEAT

Capturing people living, working, thriving around/on peatlands

2. PRISTINE PEAT

Peatlands in their most natural form. Wildlife, flora, peat soil, floating peat, etc.

3. PEAT DEGRADATION

Highlighting the issues facing peatlands from subsidence, land clearing, and peat fire Incidences. This could be current, aftermath, damages affecting peatlands.

- ▶ Contest is open to the residents of ASEAN countries except for Brunei and Singapore.
- Photos submitted must clearly showcase peatlands and their related components such as the communities, biodiversity, products, activities, etc.

Deadline for Submission: 19th July 2021





OUTCOMES

- Stakeholder engagement & awareness
 - 113 entries from across ASEAN
- Increase social media following
 - 40% increase (200+ new followers)
- Increase social media engagement
 - 285 likes on one post
 - 278 comments on one post







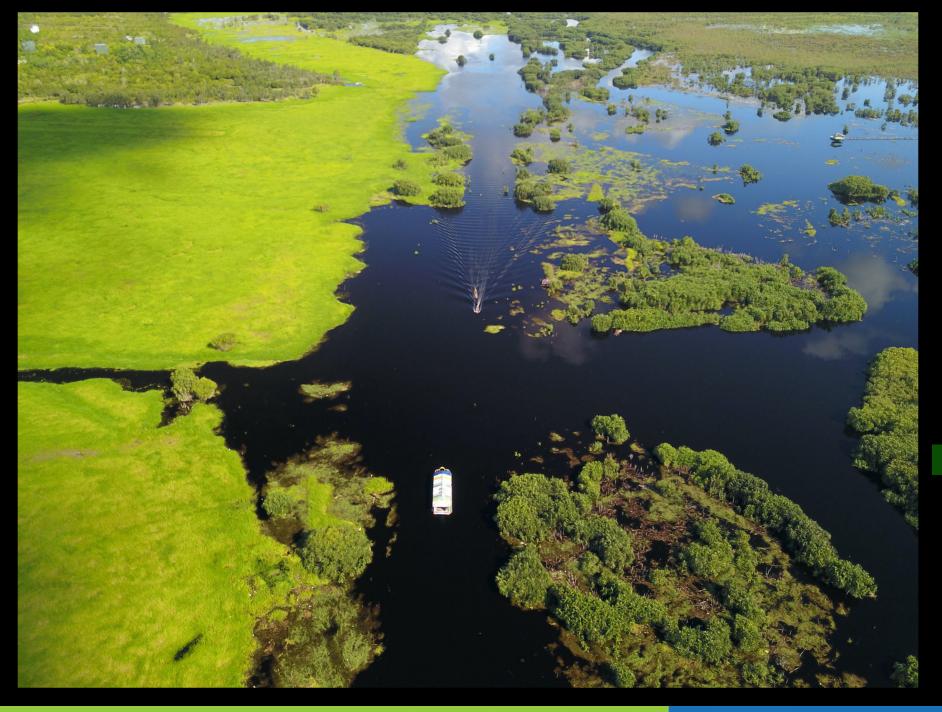
PFP ASEAN PEATLAND PHOTO CONTEST GRAND PRIZE WINNER

CATEGORY 1: PEOPLE ON PEAT

CONGRATULATIONS HAZIZE BIN SAN

Locals looking for food in the surrounding area

Mukah District of Sarawak, Malaysia





PFP ASEAN PEATLAND PHOTO CONTEST GRAND PRIZE WINNER

CATEGORY 2 : PRISTINE PEAT

CONGRATULATIONS ILHAM UNGGARA

Lahan gambut di Kereng Bangkirai Air Hitam

Kereng Bangkirai, Kalimantan Selatan, Indonesia





PFP ASEAN PEATLAND PHOTO CONTEST GRAND PRIZE WINNER

CATEGORY 3: PEAT DEGRADATION

CONGRATULATIONS NOPRI ISMI

Fire helicopters try to extinguish a fire burning peatlands in Pedamaran District, Ogan Komering Ilir, South Sumatra, Indonesia.

Pedamaran District, Ogan Komering Ilir, South Sumatra, Indonesia.



PFP ASEAN PEATLAND
PHOTO CONTEST

INSTAGRAM
FAN
FAN
FAVOURITE
AWARD

CATEGORY 1
PEOPLE ON PEAT

CONGRATULATIONS ARIESANDY SANORA

Fishermen in Kereng Bangkirai looking for fish in the Sebangau River, along the grass of kumpai using motorized boats in the Sebangau National Park area.

Kereng Bangkirai, Taman Nasional Sebangau, Indonesia

156 VOTES





THANK YOU