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Improving the Management of Peatlands and the Capacities of Stakeholders (Peat-IMPACTS Indonesia)

Duration: 5 years (January 2020 – December 2024)

Strengthening Peatland Management and Community Resilience

Peat-IMPACTS operates in **South Sumatra** (Banyuasin and Ogan Komering Ilir (OKI)) and **West Kalimantan** (Kubu Raya), supporting **sustainable peatland management, ecological restoration, and community livelihoods**.



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KEY ACHIEVEMENTS



Peatland Restoration Plans



1 Technical Roadmap and 1 Peat Management Plan (RPPEG) developed for OKI and Kubu Raya.



Integrated into district-level development strategies for long-term sustainability.



Demonstration Plots for Best Practices



8 demo plots (0.5–10 ha) across 7 villages

showcasing peatland restoration and sustainable farming, while improving their livelihoods.



Conservation and Livelihood Agreements



13 agreements among farmers, private sectors and governments.



12 business models and 2 business plan guidelines to improve peatland health and local economies.



Community Engagement and Training



300+ smallholders trained in agroforestry, agro-silvo-fishery and paludiculture (**39% women**).



43 training sessions on regenerative agriculture, water management and sustainable harvesting.



22 Farmer Champions leading local ecosystem protection.



Public-Private-People Partnerships



New district regulations in West Kalimantan on corporate environmental responsibility.



Initiatives in South Sumatra for **elephant habitat protection and sustainable rubber agroforestry**.



Knowledge Management and Education



WikiGambut (collaborative platform wikigambut.id) launched with **457 contributors** for peatland knowledge sharing.



3 local curricula and 3 children's storybooks implemented in **1,530 schools** to foster early awareness of peatland conservation and sustainable practices.



Impact and Future Directions

Peat-IMPACTS strengthens ecological resilience, government partnerships, and sustainable livelihoods, supporting climate adaptation, biodiversity conservation and green economic development.



Agroforestry products from farmers supported through the program

CIFOR-ICRAF Indonesia Program

The Center for International Forestry Research and World Agroforestry (CIFOR-ICRAF) harnesses the power of trees, forests and agroforestry landscapes to address the most pressing global challenges of our time – biodiversity loss, climate change, food security, livelihoods and inequity.

www.cifor-icraf.org/locations/asia/indonesia/

Discover more about
Peat-IMPACTS Indonesia
by scanning the QR code

