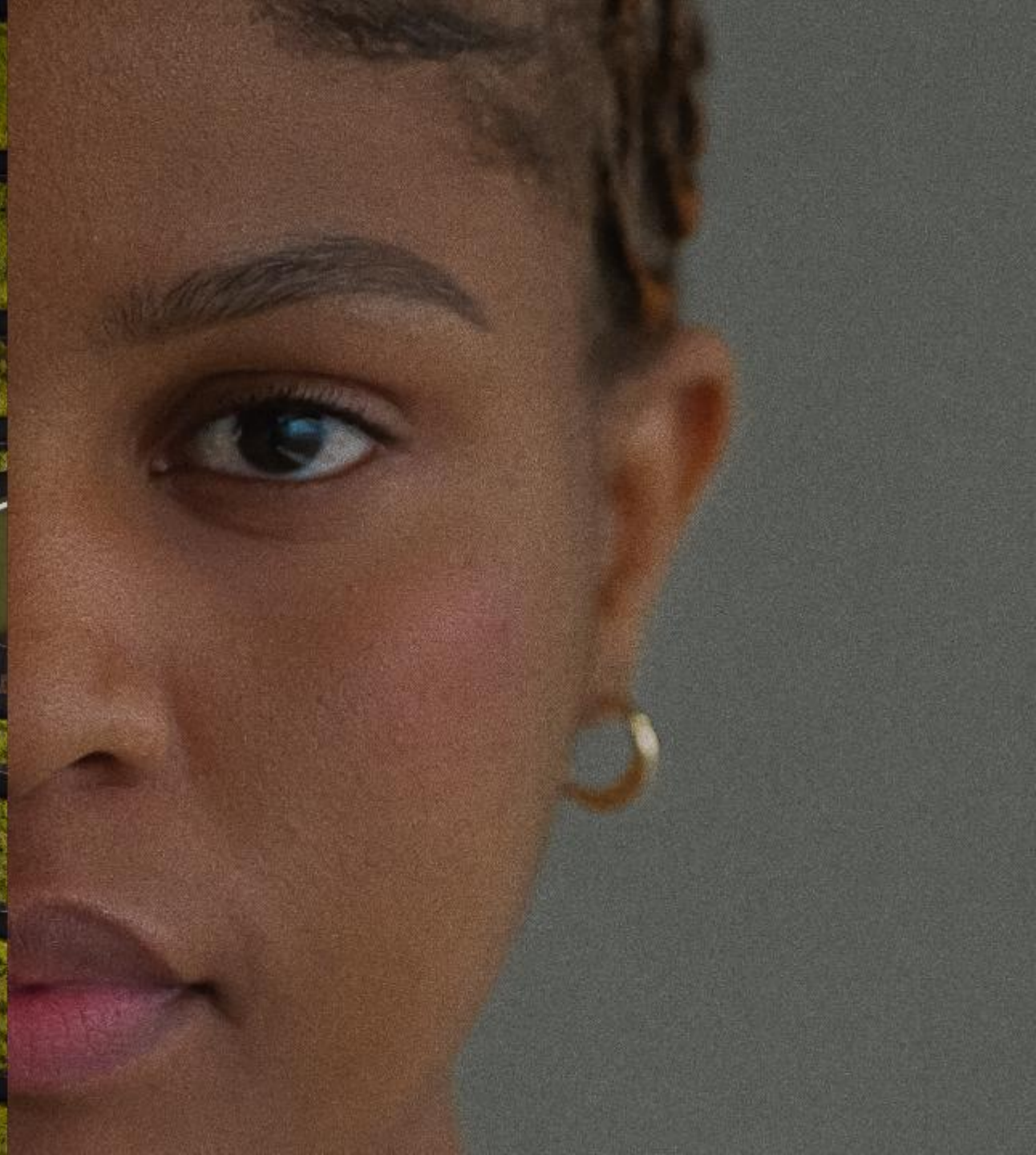# ACT

Wetland Ecosystems for Climate Action

Transform ecosystems, uplift communities, and accelerate your impact

Nurul Iman Suansa   21 August 2025

We empower your business to evolve, lead and create long-term value through **decarbonization solutions and project development**

Paris Agreement Innovation

Our ITMO projects developed for Ghana and Switzerland were some of the first to receive joint-Authorization under Article 6 and is one of the first projects to transfer ITMOs from Ghana to Switzerland

Best Rated Cookstove Project

Our ITMO cookstove project is among the highest rated on the market according to Sylvera

Amazonia Nativa

Our high-quality project in the Colombian amazon is undergoing registration on Gold Standard

WORKING WITH LEADING INDUSTRY PARTNERS, INCLUDING:

CDP Gold Accredited Provider 2024 · Gold Standard for the Global Goals · VERRA · ICROA · VCMI

BeZero · CPIC · IETA · CPLC · Calyx Global · Global Biodiversity Framework

15 Years
Shaping environmental markets

4 Key Markets
Carbon, renewable energy, biofuels, energy efficiency

9 Offices
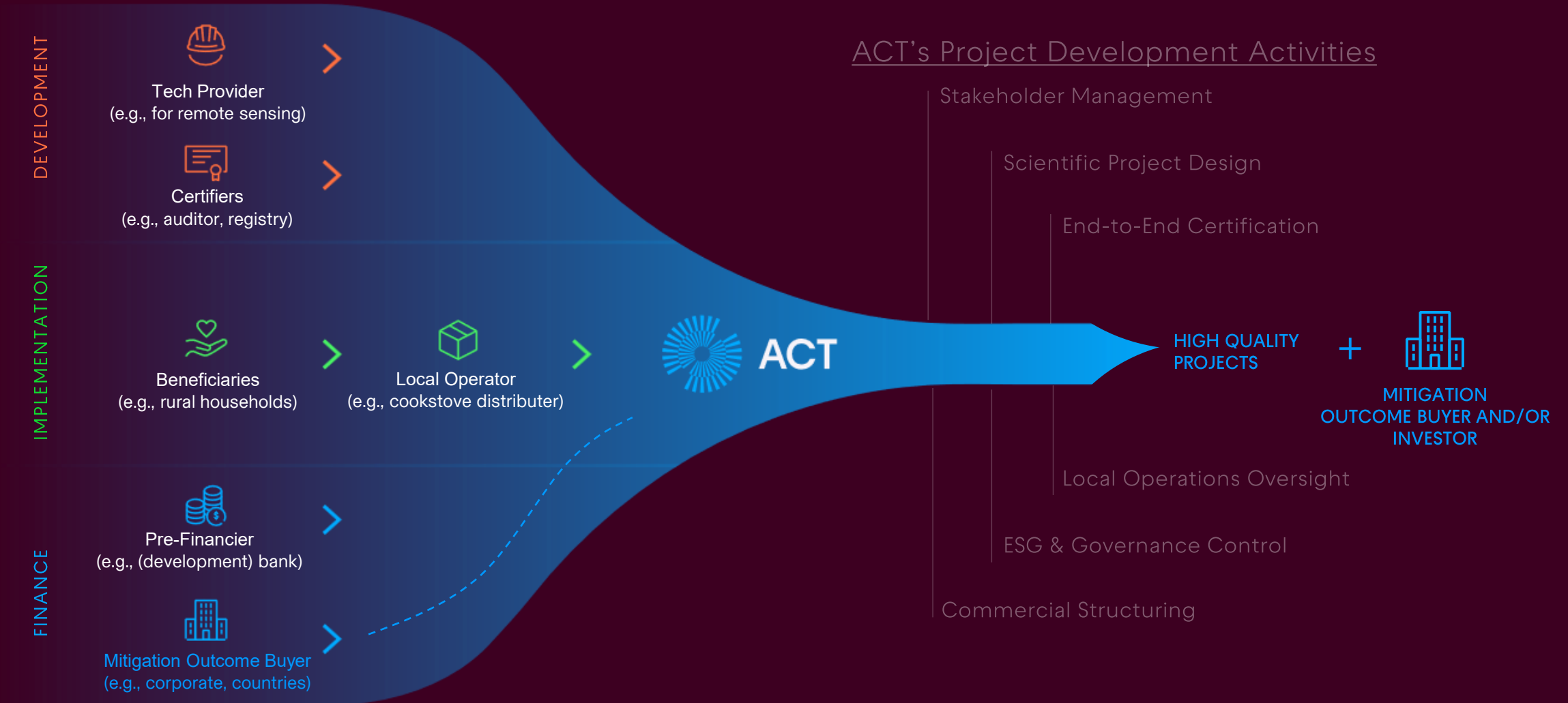Amsterdam, New-York, Paris, Shanghai, Singapore, London, Tokyo, Miami, Madrid

9,000 Clients
Ranging from major corporates and utilities to local operators

ACT ON IT.

Vertically and horizontally integrated
lead project developer

DEVELOPMENT

Tech Provider
(e.g., for remote sensing)

Certifiers
(e.g., auditor, registry)

IMPLEMENTATION

Beneficiaries
(e.g., rural households)

Local Operator
(e.g., cookstove distributer)

FINANCE

Pre-Financier
(e.g., (development) bank)

Mitigation Outcome Buyer
(e.g., corporate, countries)

ACT

ACT's Project Development Activities

Stakeholder Management

Scientific Project Design

End-to-End Certification

Local Operations Oversight

ESG & Governance Control

Commercial Structuring

HIGH QUALITY PROJECTS

+

MITIGATION OUTCOME BUYER AND/OR INVESTOR

ACT ON IT.

Terrestrial Wetland Ecosystems

Peatland Conservation and Restoration in Indonesia

The concession areas are habitats for endangered species, such as the Bornean orangutan and the Bornean white-bearded gibbon. These areas face ongoing pressures from forest fires, illegal logging, and land conversion. Such threats may cause the area to disappear in the future. The implementation of REDD[+] and Wetland Restoration and Conservation (WRC) is expected to preserve and restore the peat ecosystem within the concession areas. These project activities will benefit both nearby communities and the conservation of many keystone species in Central Kalimantan.

Project Area Range: 20,250 Hectares to 42,900 Hectares

Crediting Period: 40-60 years

Targeted First Issuances: 2027-2028

Estimated Volume Range: 10,000,000 tCO_2e to 45,000,000 tCO_2e

ACT ON IT.

Tidal Wetland Ecosystems

Mangrove Restoration in Indonesia

Focused on degraded mangrove areas in North Kalimantan, East Kalimantan, and East Aceh, Indonesia, the projects aim to enhance environmental resilience, support biodiversity, and foster sustainable livelihoods for local communities. Through reforestation and ecological transition strategies, the initiative contributes to climate mitigation, habitat protection, and long-term socio-economic benefits.

Project Area Range: 700 Hectares to 3,000 Hectares

Crediting Period: 30 years

Targeted First Issuances: 2028

Estimated Volume Range: 400,000 tCO$_2$e to 1,800,000 tCO$_2$e

ACT ON IT.

Driven by a team of **scientists and project development experts**

Supported by ACT's R&D, Legal, Compliance, ESG, Risk, Operations, Marketing, and M&A departments.

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Chief Sustainability Officer

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Global Manager
Tech-Based Solutions

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Global Manager
Nature-Based Solutions

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