



Scaling Nature-Positive Investments through the Nature Solutions Finance Hub

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Nature for Development: Advancing Economic Growth, Livelihoods, and Resilience

Economy depends on nature

- » Healthy ecosystems contribute to **over 75% GDP** in Asia and the Pacific [1] whereas
- » Nature-positive development could generate over **\$4 trillion** in business and create about **232 million jobs** per year in Asia by 2030. [2]
- » The global biodiversity funding gap stands at about **\$900 billion annually**. [3]



[1] [AIGCC, PwC 2024](#)

[2] [Temasek 2021](#)

[3] [Paulson Institute 2021](#)

[4] [APCR 2025](#)

75% of Asia-Pacific GDP Depends on Nature [4]

Nature is productive capital powering agriculture, fisheries, forestry, and tourism.

Livelihoods and Productivity

- **\$10.1T business opportunities + 395M jobs by 2030** from green investment
- **+38–53% rice yields** through conservation agriculture

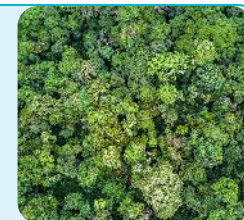


Fiscal Benefits

- **50% lower cost** than gray infrastructure
- **Up to \$248B/year saved**
- Coral reefs avoid **\$3–23M/year** in coastal damages (Pacific SIDS)

Climate Mitigation and Resilience

- **16.2 GtCO₂ mitigation (~\$3.6T) by 2050** in Asia-Pacific
- **\$1 → \$7–30 return** from forest restoration



Public Health

- **\$2.2T/year saved** from mental health benefits of national parks
- **1.7B diarrhea cases/year preventable** with safe water and sanitation

The Solution: Merging NbS with Innovative Finance

NATURE-BASED SOLUTIONS (NbS)



INNOVATIVE FINANCE APPROACHES

NbS are actions and policies that protect, manage, and restore natural ecosystems, while addressing societal challenges

CHALLENGES

- » Lack of a scalable pipeline of NbS projects
- » Lack of innovative finance approaches to scale up private capital flows
- » Risk perception of investing in natural capital
- » Underdeveloped innovative market instruments such as nature bonds and credits



BENEFITS

- » Protection of biodiversity
- » Reduction in carbon
- » Inclusive growth and improved livelihood
- » Healthy ecosystems contribute to **\$18 trillion or 53% of GDP in Asia and the Pacific**
- » Nature-positive development could generate over **\$4 trillion in business** and **create about 232 million jobs per year in Asia by 2030.**

The Nature Solutions Finance Hub

Scaling Nature Finance for Climate Resilience



NSFH Vision

Transforming finance to integrate nature-based solutions (NbS) into mainstream investments, achieving measurable climate and biodiversity outcomes.

2030 Objective

The NSFH aims to catalyze at least **\$5 billion** in capital flows into NbS investments across Asia and the Pacific by 2030.

NSFH Timeline

Dec 2023:
NSFH Launch at
COP 28, Dubai

Nov 2024: NSFH
Technical Assistance
Approved

Mar 2025: 2nd
Partners Forum,
Bangkok

May 2025: GIZ-
NSFH partnership
mission

Nov 2025: BMZ-GIZ
Partnership with NSFH
(€3 million)

Apr 2024:
1st Partners
Forum,
Vienna

Feb 2025: NSFH
initiated NbS support
for Philippines,
Thailand, and
Uzbekistan.

Apr 2025:
EU approved
€15 million

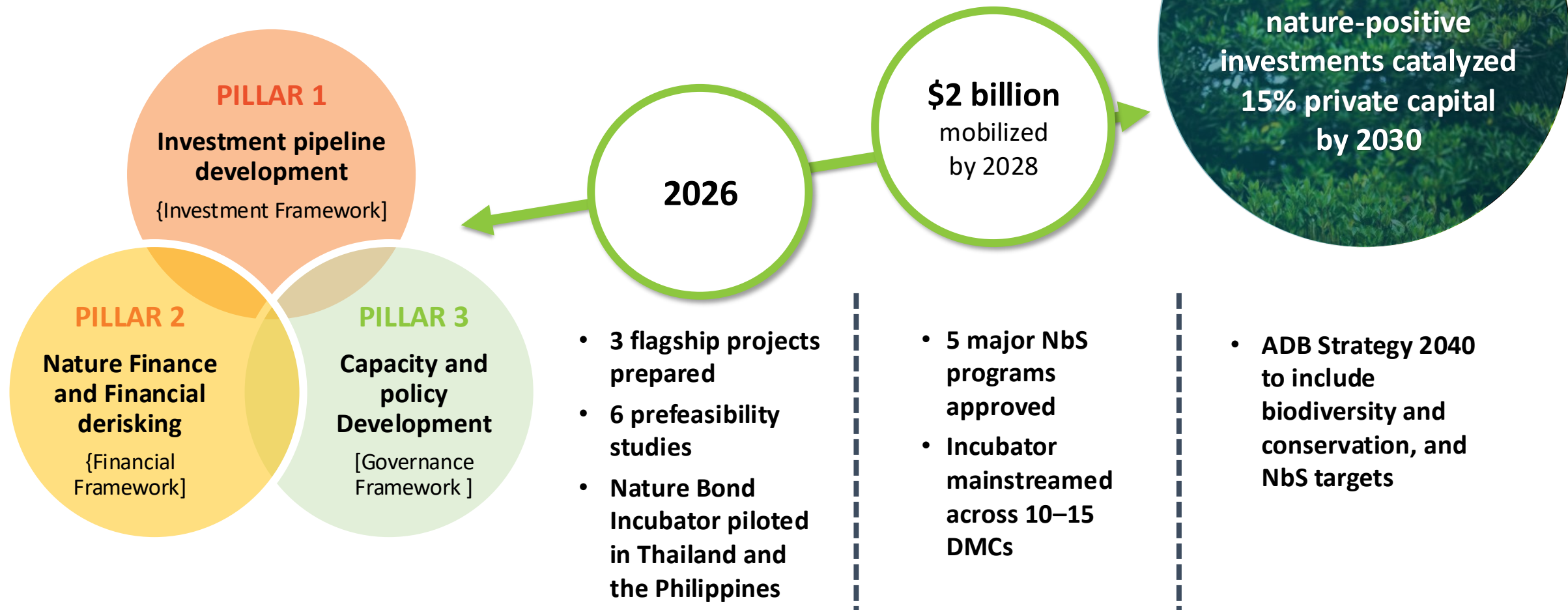
Jul 2025: Paris
Dialogue on
Innovative Finance
for Nature

Dec 2025: EU signing
of €15 million
Cooperation
Agreement

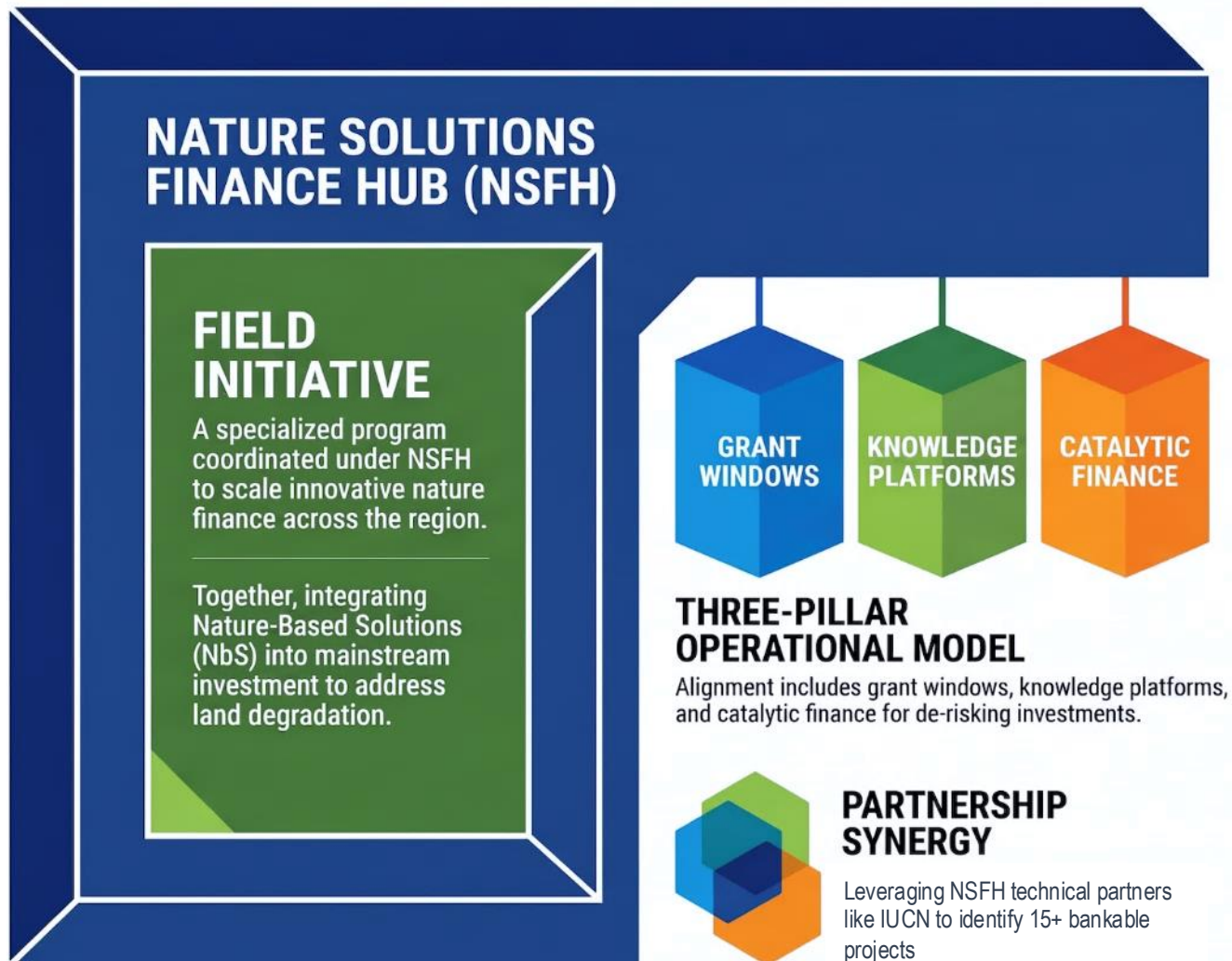


NSFH Vision and Strategy

3 Pillars and 2 Targets Approved



Scaling Nature-Positive Landscapes: The FIELD Initiative and NSFH Alignment



MOBILIZATION & IMPACT TARGETS



\$2 BILLION
FIELD aims to initiate investments by 2035 for land-degraded countries.



1 MILLION HECTARES

Targeted restoration area to reduce land degradation and improve water security for vulnerable groups.



\$5 BILLION

FIELD supports the broader NSFH goal of capital flows by 2030.



\$40 BILLION

ADB Food Systems target for 2030.

 **Thank you for attending our session**



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