

Uptake of the Assessment Findings: BES Solution Fund Support

National Ecosystem Assessment Initiative Global Workshop 2024

20 September 2024



FUTURE WE WANT



National Ecosystem Assessment Process

Use of the assessment findings



BES Solution Fund

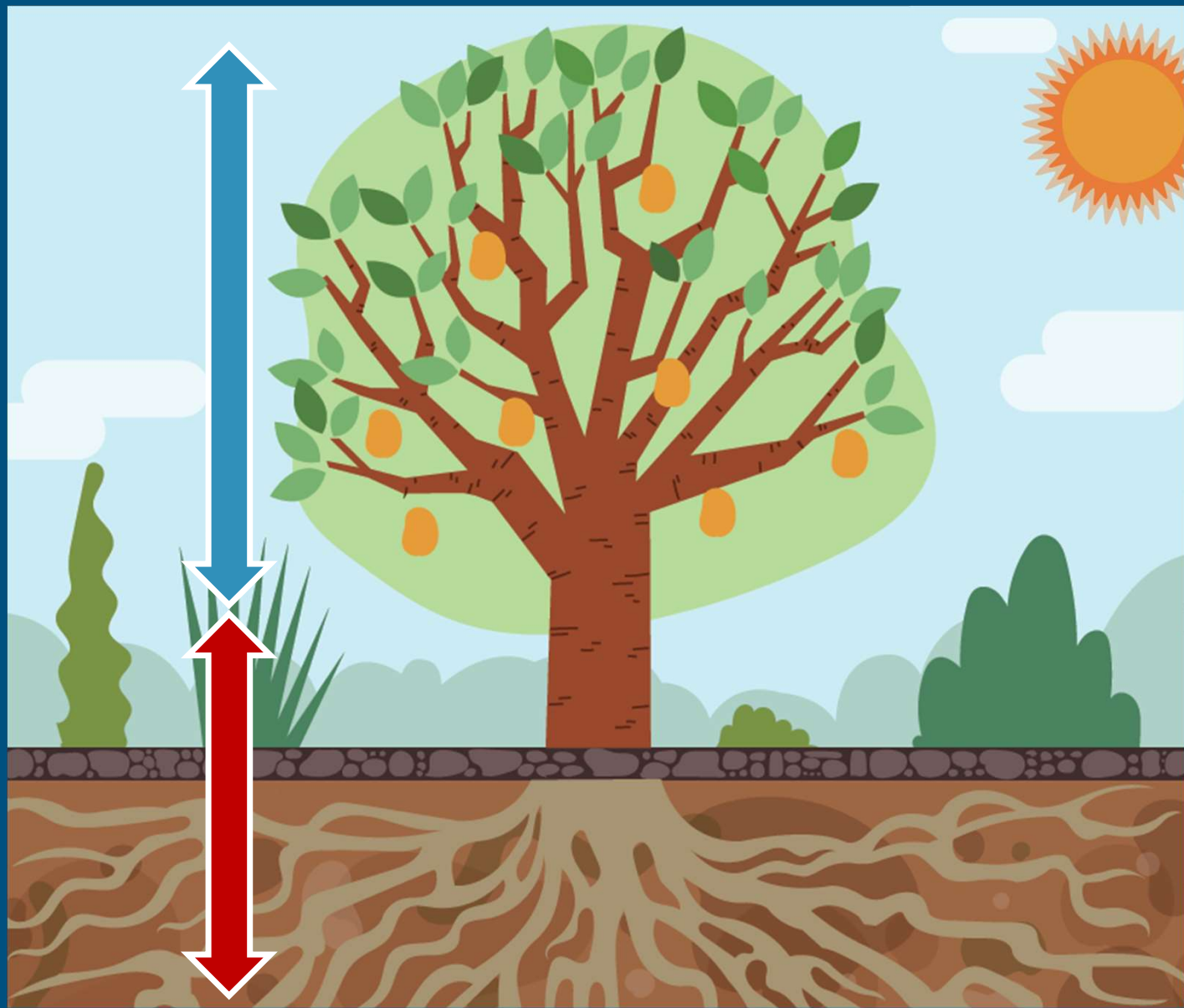
Approval



Evaluation



Scoping



BES SOLUTION FUND AT A GLANCE



Presentation at the 2023 workshop



BES Solution Fund page on the BES-Net web portal

UNDP support to the NEA process

Year 1: Scoping
Year 2 & 3: Assessment
Year 3: Implementation

Stakeholder Engagement / Dialogue (Tranche II only)
Communication
Stakeholder engagement
BES Solution Fund

The BES Solution Fund: Scalable, Innovative & Coordinated

- ✓ Priorities, windows of opportunities, gaps
- ✓ Ongoing initiatives, available resources
- ✓ Emerging issues, anticipated risks

Continued Tripartite Stakeholder Engagement and Consultation

The BES Solution Fund: Tangible

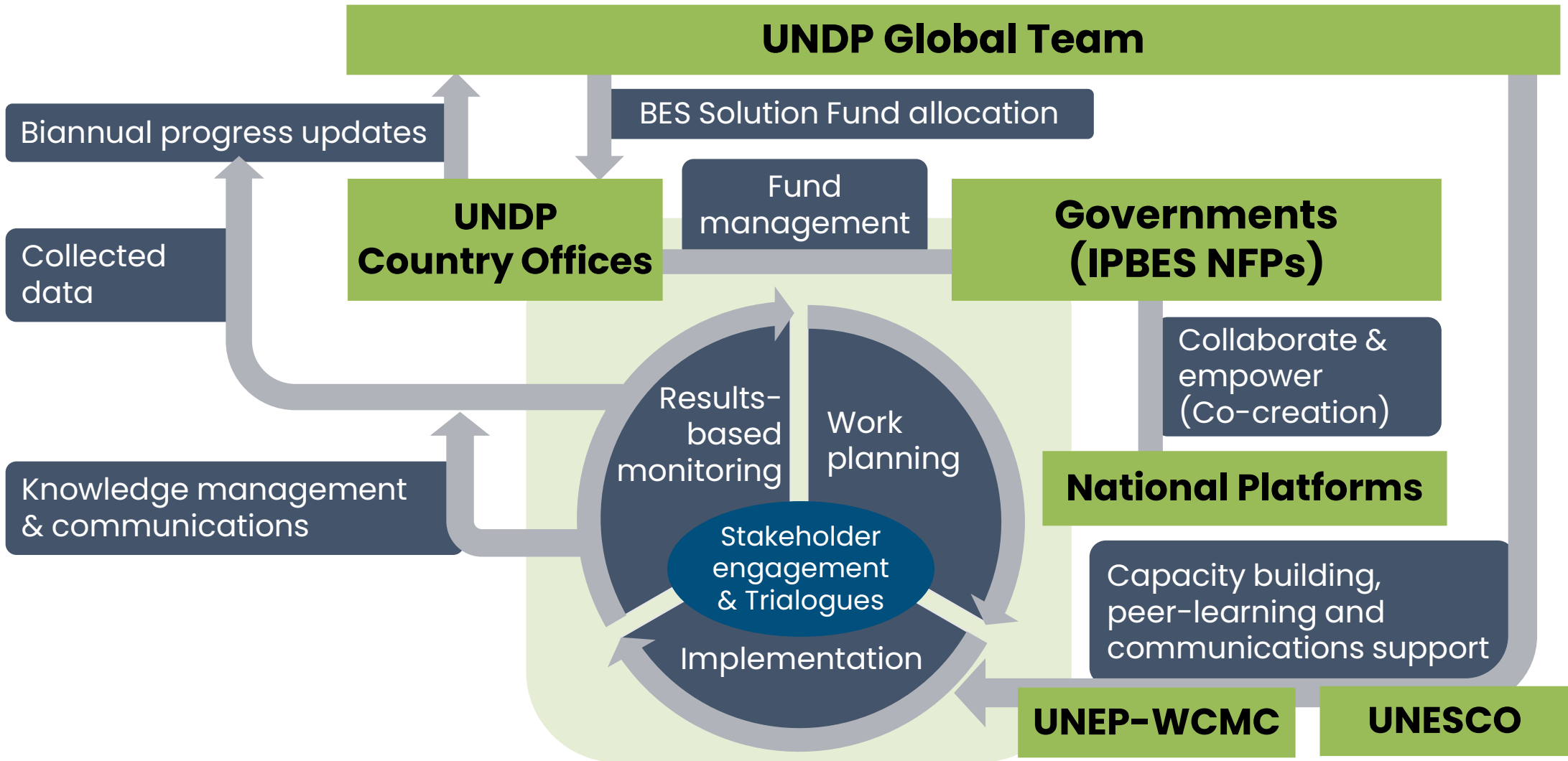
- Provide catalytic funding support of approximately US\$350,000 to 18 countries between 2021 and 2028 for utilization in 2+ years
- Support and complement countries' efforts in the uptake of the key messages emerging from the IPBES assessments and national ecosystem assessments, in line with national priorities and needs
- Have allocated funds to eight countries, including the Tranche I countries

BES Solution Fund in Cameroon

- Strengthening of the National Platform for Science-Policy Interface on Biodiversity and Ecosystem Services (NP-SPBES)
- Enhanced contribution to the IPBES rolling work programme
- Network of research and academic institutions and link to NP-SPBES
- Supplementary research studies in the gap areas (e.g. endangered species; role of women)
- Development of BES communication strategy & tools
- Dissemination of BES evidence

NEAs contributing to the sailing journey

HOW DOES THE BES SOLUTION FUND WORK?



KEY FOCUS OF THE BES SOLUTION FUND



Establishment and strengthening of national science-policy-practice BES platforms



Evidence-informed BES science, policy and practice actions



Formal contributions to the IPBES work programme programme



Establishment and strengthening of national science-policy-practice BES platforms





Ethiopian Biodiversity Institute
Biodiversity and Ecosystem Services Network (BES-Net) Phase II Project
"Implementation of Component I in Ethiopia of Post-National Ecosystem Assessment Results Framework"

Monitor and Evaluate the Performance Gaps of National Biodiversity Platform

December, 2023
Addis Ababa

1



Evidence-informed BES policy actions





Evidence-informed BES science actions



ETHIOPIAN BIODIVERSITY INSTITUTE
BIODIVERSITY AND ECOSYSTEM SERVICES NETWORK (BES-NET) PHASE II PROJECT

**BIODIVERSITY RELATED LOCAL COMMUNITY
KNOWLEDGE: NEGLECTED CATEGORY OF WISDOM**

DECEMBER 2023
Felicia Akirba



ETHIOPIAN BIODIVERSITY INSTITUTE
BIODIVERSITY AND ECOSYSTEM SERVICES NETWORK (BES-NET) PHASE II PROJECT

ETHIOPIAN POLLINATORS CONSERVATION



**OUTREACH MATERIAL FOR SCHOOL CHILDREN, FARMERS, AGRICULTURAL
EXTENSION AGENTS AND OTHER LAND USERS**

DECEMBER 2023
Designed By Eshetu Zemenet

République du Cameroun
Republic of Cameroon

Paix - Travail - Patrie
Peace - Work - Fatherland



**ÉVALUATION NATIONALE DE LA
BIODIVERSITÉ ET DES SERVICES
ÉCOSYSTÉMIQUES
(NBESA)**

RÉSUMÉ À L'INTENTION DES DÉCIDEURS

Citation ©
MINEPDED, 2022. Evaluation Nationale de la Biodiversité et des Services Écosystémiques : Résumé à l'intention des décideurs. Un soutien des connaissances pour les processus d'élaboration des politiques et de prise de décision sur la contribution de la biodiversité et des services écosystémiques à la croissance économique et au bien-être humain.







Evidence-informed BES practice actions





Formal contributions to the IPBES work programme programme



IPBES First Author Meeting of the Nexus Assessment
Venue: Senckenberg Society for Nature Research
Dates: 16 – 20 May 2022



Báo cáo đánh giá chuyên đề
**SỬ DỤNG BỀN VỮNG
CÁC LOÀI HOANG DÃ**

BẢN TÓM TẮT CHO CÁC NHÀ HOẠCH ĐỊNH CHÍNH SÁCH



Support to the BES Solution Fund Countries

Internal communication: Community of Practice



“Insights”
Newsletter



BES Solution Fund Insights

Dear Yuko,

As we reflect on the recent International Day of the World's Indigenous Peoples, this edition of our [BES Solution Fund Insights](#) celebrates the rich knowledge and shared experiences of this community of practice!

Indigenous Knowledge on Invasive Alien Species

Explore the newly released posters that illustrate how knowledge, practices, values and customary governance systems of Indigenous Peoples and local communities improve management outcomes for invasive alien species (IAS). Available in [French](#) and [Spanish](#), these posters underscore the crucial role of traditional knowledge addressing biodiversity threats.

INDIGENOUS PEOPLES AND LOCAL COMMUNITIES AND THE MANAGEMENT AND CONTROL OF INVASIVE ALIEN SPECIES

The knowledge, practices, values and customary governance systems of Indigenous Peoples and local communities (IPLCs) can improve management outcomes for invasive alien species (IAS).

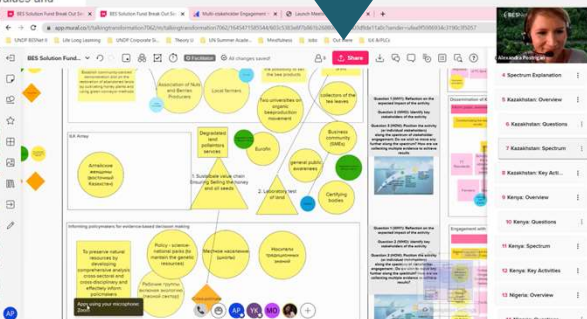
Impacts Reported by IPLCs:

- ▶ 68% decline in quality of life due to IAS
- ▶ 92% negative impacts on nature caused by IAS

Values and Percept

Many IPLCs emphasize the interrelated land, water, humans and other species, can lead to a range of diverse perceptions. For example, IPLCs may view certain IAs as a valued part of their natural environment.

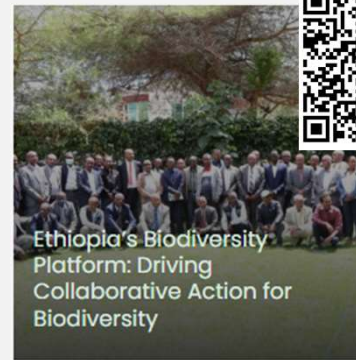
Thematic webinars &
bilateral sessions



External Communication: Project Results Tracking



Five Key Insights from the IPBES10 Panel Discussion on the Uptake and Impact of Products



Ethiopia's Biodiversity Platform: Driving Collaborative Action for Biodiversity



Triálogos por la Vida