

THREE BASINS SUMMIT OF BIODIVERSITY ECOSYSTEMS AND TROPICAL FORESTS

26, 27 & 28 OCTOBER 2023BRAZZAVILLE - REPUBLIC OF THE CONGO

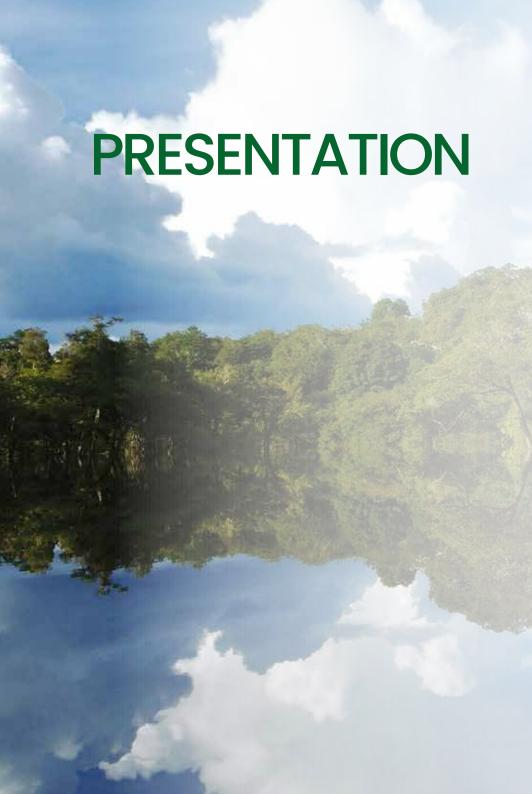




TABLE OF CONTENTS

- Introduction
- Challenges
- Objectives
- The three basins
- Pre-program
- Timeline
- Key attendees' groups





Preserving biodiversity and tropical forests is crucial in the face of climate change. The Three Basins Summit will bring together leaders from the Amazon, Congo and Borneo-Mekong-Southeast Asia regions to form a global coalition.

These regions alone account for 80% of the world's tropical forests and two-thirds of terrestrial biodiversity, playing an essential role in regulating the carbon balance.

The purpose of the Summit is to implement, within the framework of the United Nations Decade for Ecosystem Restoration, the first global coalition to restore 350 million hectares of terrestrial and aquatic ecosystems.

BUILDING A GLOBAL COALITION

Establish an efficient coalition to tackle environmental and climate challenges on a planetary scale.

Create a common roadmap and strategy to raise financing and stimulate investment projects that contribute to the fight against climate change and the preservation of biodiversity.

Promote scientific and technical cooperation, build capabilities and increase influence in multilateral forums in favor of environmental protection.





COOPERATION

Discuss a global coalition, based on South-South cooperation



FINANCING

Develop mechanisms for financing, implementing and regulating the sovereign carbon market to ensure the sustainability of the three basins.



COMMON STRATEGY

Develop and adopt a common roadmap and strategy, as well as a joint investment vehicle.



SCIENTIFIC AND TECHNICAL COOPERATION

Set up a global platform for scientific research, knowledge sharing and exchange. Building capacities at local, regional and global levels.



REGULATORY CONVERGENCE

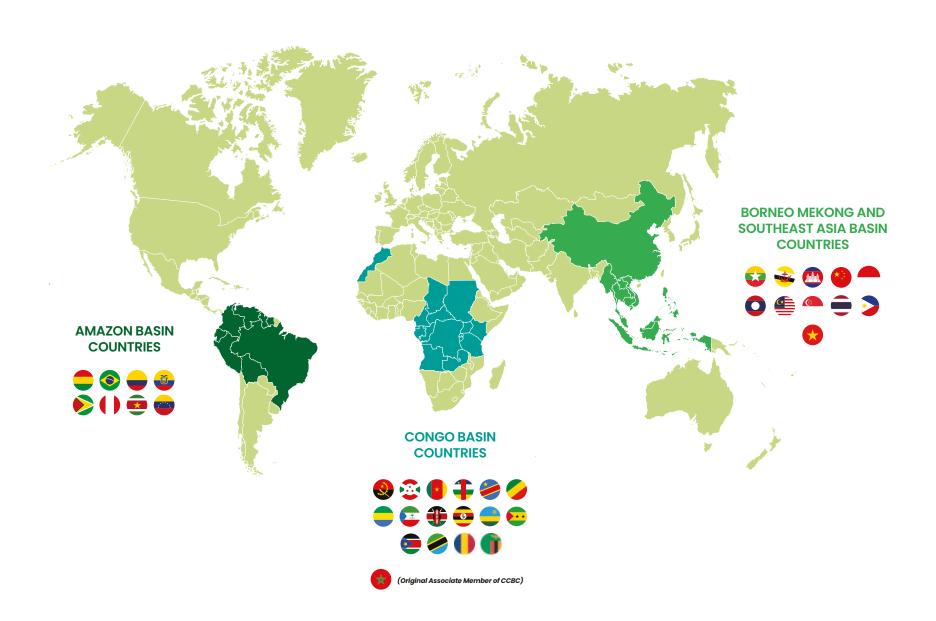
Contribute to the harmonization of legal mechanisms resulting from the Rio, Kunming-Montreal and Paris agreements.



CONTINUITY AND GLOBAL INFLUENCE

Create an alliance within international organizations. A major multilateral forum group.

THE THREE BASINS



AMAZON BASIN

The Amazon Basin, the world's first green lung and the planet's largest forest, is crossed by the world's largest river in terms of flow and the second longest, the Amazon. It extends over 9 South American countries, including Brazil, which alone accounts for 60% of the Amazon rainforest.

10%

OF THE WORLD'S BIODIVERSITY

*WWF

832

MILLION HECTARES

*GLOBEST FOREST WATCH

360

MILLION INHABITANTS

*WORLD DATA BANK

100

MILLIONS
TONNES OF CO2
CAPTURED / YEAR

*GEO

400

BILLION TREES

*WWF

ST

RIVER IN THE WORLD, WITH 6992 KM

*GEO

CONGO BASIN

As the world's second-largest carbon sink, the Congo Basin brings together 17 states through the Congo Basin Climate Commission, created in 2016 at the initiative of His Majesty Mohamed VI, King of Morocco, on the sidelines of the COP22 Summit of African Heads of State and Government in Marrakech.

10%

OF THE WORLD'S BIODIVERSITY

*BLUE FUND

268

MILLION HECTARES OF FORESTS

*COMIFAC

227

MILLION INHABITANTS

*WORLD DATA BANK

610

MILLIONS
TONS OF CO2
CAPTURED / YEAR

*GEO

70%

OF AFRICA'S FOREST COVER

*MEDIA TERRE

2_{ND}

LARGEST RIVER IN THE WORLD, 4700 KM LONG

*BLUE BACKGROUND

BORNEO-MEKONG AND SOUTH-EAST ASIA BASIN

The Borneo - Mekong - Southeast Asia Basin, which is the world's third-largest carbon sink, is made up of two sub-regions: Borneo Island and the Mekong River. The Mekong is one of the world's largest rivers, flowing through 6 countries: China, Burma, Thailand, Laos, Cambodia and Vietnam, which share the natural resources and land surrounding it.

6%

OF THE WORLD'S BIODIVERSITY (BORNEO BASIN)

*WWF

270

MILLION HECTARES

*GLOBEST FOREST WATCH

673

MILLION INHABITANTS

*WORLD DATA BANK

-490

MILLION
TONNES OF CO2
CAPTURED / YEAR

*GEO

60

MILLION PEOPLE FED BY THE MEKONG

*WWF

Ist

RIVER IN SOUTHEAST ASIA, 4800 KM LONG (MEKONG)

*BLUE FUND

PRE-PROGRAM



TECHNICAL SESSION

PLENARY: Opening by the technical coordinators of the Three Basins - United Nations - African Union.

THEMATIC PANELS

REGIONAL AND GLOBAL AGREEMENTS

INTEGRATED STRATEGY, PROGRAMS AND INVESTMENT PLANS

Work program and financing for ecosystem restoration

FINANCIAL MECHANISM AND SOVEREIGN CARBON MARKET

Creation of a financial mechanism and a sovereign carbon market

SCIENTIFIC COOPERATION AND CAPACITY BUILDING

The role of science in preserving and restoring ecosystems

GLOBAL FRAMEWORK: CLIMATE AND BIODIVERSITY REINTEGRATION

Reconciling climate and biodiversity for an integrated approach

WORKSHOPS

GLOBAL PLATFORM FOR CIVIL SOCIETY AND INDIGENOUS COMMUNITIES
GLOBAL STRATEGY FOR LOCAL ACTION
YOUTH, INNOVATION AND ECOSYSTEM RESTORATION
WOMEN AND CLIMATE CHANGE

MINISTERIAL SESSION

PLENARY: Opening of the ministerial section by the Environment Ministers of the three basins - The UNDP Secretary General - The Secretary General of the African Union

PRESENTATION OF THE TECHNICAL SESSION OUTCOMES

KEYNOTE SPEECHES

CLOSED-DOOR SESSION

Session blaveen Environmet Ministers from the Basisprepresentatives of the Utaid Nations and their union

EXHIBITION VILLAGE

Visit of the Exhibition Sepand paticipation in the Sidesents agenda

HIGH-LEVEL SESSION

PLENARY: Opening of the high-level section by the Heads of State - The Secretary General of the United Nations - The Chairman of the African Union - Auditorium room

PLENARY

Ministers' report

CLOSED-DOOR SESSION OF HEADS OF STATE

Adoption of the Three Basins Pact and Heads of State Declaration

PLENARY

Declaration of the Three Basins Summit on Biodiversity Ecosystems and Tropical Forests



SIDE EVENTS / EXHIBITION

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PROVISIONAL AGENDA

THE THREE BASINS BUSINESS FORUM

Closed Meeting between CEOs and Decision-makers. Investments and Climate Finance.

CLIMATE INNOVATION

Innovation at the forefront of the climate change fight

INTEGRATION OF SUSTAINABLE VALUE CHAINS

Green Industry and integration of sustainable value chains. Automotive, agriculture and agroforestry sectors.

EMERGING COUNTRIES FORUM

Strengthening the sustainable economic and social resilience of emerging countries in a changing world. Identify innovative strategies and solutions.

ENERGY EFFICIENCY

Optimizing energy mix strategies and accelerating the adoption of green solutions for a sustainable, low-carbon future.

GLOBAL COMPACT

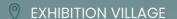
Integrating the principles of the UN Global Compact into the business world.

LEGAL MECHANISMS

Law, regulation and harmonization of national and international legislation.

CASE STUDIES

Countries
Organizations
Companies



EXHIBITION VILLAGE

*SPONSORS

PROVISIONAL AGENDA

PAVILIONS

COUNTRIES, ORGANIZATIONS, INSTITUTIONS

STANDS

COMPANIES, PRIVATE SECTOR, NGOS AND OTHER ORGANIZATIONS

BUSINESS FORUM

EMPLOYERS,
DECISION-MAKERS

MEDIA CENTER

PRESS, STUDIO 3B

SOUK

COOPERATIVES, CRAFTS, TERROIR

AGORA INNOVATION

START-UPS, TECH, TED TALK SESSIONS

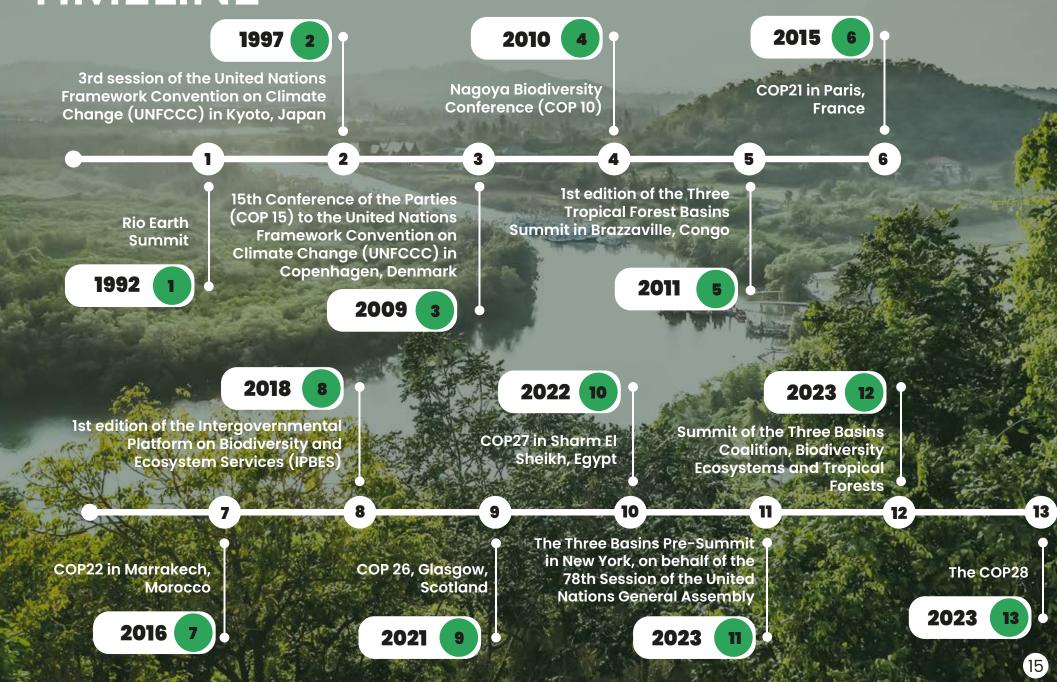
INDIGENOUS VILLAGE

PROMOTING INDIGENOUS COMMUNITIES

ANIMATION SHOPS

ENTERTAINMENT FOOD & BEVERAGE EXHIBITION AND SALES

TIMELINE



KEY ATTENDEES' GROUPS

Head of State and Official Delegation

Government and Representative

International Organization

Donors and philanthropists

Non-Governmental Organization (NGO)

University and Research



Sub-Regional Political and Economic Organization

Private Sector

Expert and Scientific Community

Media

Youth and Innovation

Civil Society

PARTNERS





































#S3B #3BasinsSummit

CONTACT SOCIAL MEDIA

Further information: info@thethreebasinsummit.com

Media Partnerships: media@thethreebasinsummit.com

Side Events & Exhibition: exhibition@thethreebasinsummit.com

Program: program@thethreebasinsummit.com

COOIALMEDIA



@3basinsummit.com