TRANSBOUNDARY RIVER BASINS CONFERENCE IN THE GUIANAS

PRELIMINARY PROGRAM





31 October - 2 November 2024

Paramaribo - Suriname





staff-bioplateaux@oieau.fr























Water is our shield!



Water makes us who we are.

Everywhere, without water, there is no health, no socio-economic development, and no future in common.

It is an universal and essential asset to our human societies.

In the Guiana Shield, water represents even more. For the populations of neighboring countries and territories, it is a link, a ferment of identity, a way of transport and communication. Water offers great opportunities to strengthen cooperation and dialogue.

It is both a long-term ambition and a daily necessity.

To meet the challenges of 2024, water is our shield: climate change, loss of biodiversity, disaster risk reduction, access to essential services, agriculture, energy: water protects us, so let's protect it !!!!







Mr Nurmohamed, Minister of Public Works, Suriname Mr Serville, President of Fr. Guiana Terrritorial Collectivity Mr Clécio Luis, Governor of Amapá State



PROGRAM OF THE CONFERENCE

31 OCTOBER 2024

08.30 am - **5.30** pm : Technical visit

1 NOVEMBER 2024

09.00 am - **12.15** pm : Round tables

02.00 pm - 6.00 pm : High level Conference

07.30 pm - 09.00 pm : Cocktail

2 NOVEMBER 2024

09.00 am - 12.00 pm
Working Groups Maroni
River Basin

09.00 am - 12.00 pm
Working Groups Oyapock
River Basin

VENUE

Royal Torarica Kleine Water St 10, Paramaribo, Suriname





30 OCTOBER 2024

Arrival of delegations

- Maroni delegation: Flight Apentina-Godoholo Stoelmanseiland Paramaribo
- French Guiana delegation: Bus Cayenne 8.00 AM St-Laurent 12.00 Paramaribo 4.00 PM
- Brazilian delegation: Flight Belem 31.10.24 00.45 AM Paramaribo 02.30 AM

31 OCTOBER 2024

Technical visit at Prof. W. J. van Blommesteinmeer

Water and energy nexus is a joint preoccupation for all countries of the Guiana shield: how to produce enough energy to ensure socioeconomic development, while sustainably protecting natural resources? Case-study on hydroelectricity dam of Brokopondo, put in operation in 1964, with a surface area of aproximately 1560 km2 and a production capacity of 180 MW.

- 8.00 8.30 am : Welcoming participants at Royal Torarica Hotel, Paramaribo (Main entrance)
- 8.30 10.30 am : Transport to Afobaka (4 buses 28 persons)
- 10.30 11.00 am : Presentation of water level and rain monitoring instrument at Brokopondo
- 11.00 11.30 am : Transport to Stuwdam
- 11.30 12.00 am : Activities at Stuwdam, water quality monitoring (WLA and OEG)
- 12.00 1.00 pm : Transport from Stuwdam to Ston Eiland Resort
- 1.00 2.00 pm : Lunch on the field
- 2.00 3.30 pm : Technical dialogue on water, energy and climate change (IEPA, WLA-MDS)
- 3.30 5.30 pm : Transport back to Paramaribo, Torarica Hotel





1 NOVEMBER 2024

- 8.30 8.50 Reception and badges Royal Torarica Hotel Ball Room
- 8.50 9.00 Welcoming participants Mr Nurmohamed Minister of Public Works

09.00 - 10.30, Ball Room

Round table 1A - Local challenges for water resources in the Guiana shield: a socio-cultural point of view

This round table will focus on human challenges faced by populations in relation to water resources in the Guiana Shield. The sequence will bring together representatives of Amerindians and Maroon populations, and will allow a discussion on essential services (health, drinking water supply, sanitation, waste management) and priorities from the point of view of communities. It will also put emphasis on the perspective of national parks for sustainable management of natural resources, in accordance with expectations of local populations.

- 9.00 Mr Lesina Ndyuka Head Captain Suriname
- 9.10 Mrs Jeanjacque Extraordinary Secretary of Indigenous People of Amapá (SEPI)
- 9.20 Mr Van Der Pijl and Mr Apouyou Grand Customary Council French Guiana (GCC)
- 9.30 Mrs Soekhoe Head of Planning and Research Suriname Water Company (SWM)
- 9.40 Mr Cambou Chief of Department Natural and Cultural Heritage Fr. Guiana Amazonian National Park (PAG)
- 9.50 Mrs Colares Head of Amapá Central Chico Mendes Institute for Biodiversity (ICMBio)
- 10.00 Questions and answers
- 10.20 Conclusion

Moderation and conclusion:

Mr Deie - Mayor of Papaichton, President of Fr. Guyana Amazonian Park (PAG)





09.00 - 10.30, Banquet Hall Room

Round table 1B - Climate change, aquatic biodiversity and water resources in the Guiana Shield: road to COP 30

In the context of the preparation of the Conference of the Parties n°30 (COP 30) of the United Nations Framework Convention on Climate Change (UNFCCC), that will take place in Belém, in 10-21 November 2025, this round table will address joint challenges of the Guiana Shield in terms of :

- mitigation (reduction of emission, fight against deforestation, green and blue carbon)
- adaptation (frequency and intensity of extreme events like floods and droughts; impacts on ecosystem services and biodiversity, nature based solutions and no-regret measures).

Participants, from institutions and universities will adopt a long-term approach and a regional point of view.

- 9.00 Mr Bhaggoe Sub-director of Innovation Ministry of Public Works, Suriname
- 9.10 Mr Kardec Amapá Institute for Scientific and Technological Research (IEPA)
- 9.20 Mr Marras Head of Hydrology General Directorate of Territory and Sea (DGTM)
- 9.30 Mr Radjindredath Policy Advisor Ministry of Environment and Spatial Planning of Suriname (ROM)
- 9.40 Mrs Paulino Rector University of Amapá State (UEAP)
- 9.50 Questions and answers
- 10.20 Conclusion

Moderation and conclusion:

Mr Penafort, Amapá State Secretary of External Relations (SECRICOMEX)



10.30 - 10.45 Coffee break



Water resources and aquatic biodiversity are at the same time crucial assets and potential victims of economic pressures in the river basins of the Guiana shield, with increasing pollution in water bodies. Example of illegal gold mining, among others, call for a better regional coordination. With local authorities and institutions, this round table will discuss the existing pressures, options and experiences to define a sustainable path to economic development, according to singularities of the region (existence of strategic natural resources, limited accessibility and transport, reduced market internal demand for local production in each country, lack of alternatives at local level, high biodiversity and environmental richness requesting). Speakers will also exchange on nature-based solutions, bio-economy and regional cooperation for tackling common challenges.

- 10.45 Mr Lafontaine Director Guiana Development Innovation (GDI)
- 10.55 Prof. Huisden, PhD Anton de Kom University of Suriname (AdeKUS)
- 11.05 Mr Bourguignon French Development Agency (AFD)
- 11.15 Mr Silva Director President Amapá Research Foundation (FAPEAP)
- 11.25 Mrs Charles President of West Guiana Inter-municipality (CCOG)
- 11.35 Questions and answers
- 12.05 Conclusion

Moderation and conclusion:

Mr Kadosoe, Director of Research and Innovation, Ministry of Public Works, Suriname





10.45 - 12.15, Ball Room

Round table 2B - Contributing to achievement of SDGs: experiences and recommendations

The BIO-PLATEAUX initiative is listed as a commitment of the Water Action Agenda, prepared in the framework of the United Nations 2023 Water Conference (22-24 Mar 2023, New York). This action pretends to contribute, at its level, to the achievement of Sustainable Development Goals (SDG) in the Guiana shield.

For SDG n°6 and n°15, challenges are shared by all the territories, which requires exchanges of experience. The session will discuss the status of SDGs implementation in the region, and suggest recommendations for SDG n°6.5 ("By 2030, implement integrated water resources management at all levels, including through transboundary cooperation as appropriate").

- 10.45 Mrs Bradley Permanent Secretary for the Surinamese Ministry of Foreign Affairs (MBIBIS), International Business and International Cooperation
- 10.55 Mr Tardieu, PhD Secretary General International Network of Basin Organizations (INBO)
- 11.05 Mrs Videira Vice-Rector University of Amapá State (UEAP)
- 11.15 Mrs Pinheiro Environment Secretariat of Amapá State (SEMA)
- 11.25 Mrs Asadang Permanent Secretary for the Ministry of Natural Resources of Suriname (MNH)
- 11.35 Questions and answers
- 12.05 Conclusion

Moderation and conclusion:

Mr Bernard, Head of Latin America, Africa and South-East Asia Department, International Office for Water (IoWater)



12.15 - 2.00 Lunch, *Pool terrace*

2.00 pm, *Ball Room*High level Conference, plenary session

2.00 - 2.45 pm Opening speeches





Mr Riad Nurmohamed, PhD Minister of Public Works – Suriname

Mr Clécio Luis Governor of Amapá State – Brazil (video)





Mr Jean-Paul Fereira
Vice -President of French Guiana Territorial Collectivity

Mr Nicolas de Bouillane de Lacoste Ambassador of France in Suriname and in Guyana





Mr Chandrikapersad Santokhi President of the Republic of Suriname



2.45 - 3.30 pm,

Testimonies of the evolutions of water resources in the Maroni and the Oyapock river basins

Maroni and Oyapock river basins are firstly living places for populations. Representatives of Amerindian and Maroon communities will share their vision about the evolution the water resources, and the consequences these transformation have on the daily life.

- Mr Glunder Aluku Granman Suriname
- Mrs Jeanjacque Extraordinary Secretary of Indigenous People of Amapá (SEPI)
- Mr Pelenapin Wayana Head Captain Suriname
- Mr Lesina Ndyuka Head Captain Suriname
- Mr Van Der Pijl and Mr Apouyou Grand Customary Council of French Guiana (GCC)
- Mr Forster Paramaca Granman Suriname

3.30 - 3.45 pm Coffee Break

3.45 - 4.30 pm

Presentation of Round table conclusions

Moderators of the round-tables of 1st November (Morning) will detail the most important conclusions delivered by each session, as take home messages for participants of the Conference.

- Mr Deie Mayor of Papaichton, President of Fr. Guiana Amazonian Park (PAG)
- Mr Penafort Amapá State Secretary of External Relations (SECRICOMEX)
- Mr Sergio Kadosoe Director of Research and Innovation, Ministry of Public Works
- Mr Bernard Head of Latin America, Africa and South-East Asia Department, International Office for Water (IoWater)

Moderator: Mr. Tardieu, PhD - Secretary General International Network of Basin Organizations (INBO)



Case-studies: examples of concrete solutions

Moderator : Mr. Tardieu, PhD - Secretary General
International Network of Basin Organizations (INBO)

The BIO-PLATEAUX Conference aims at promoting existing solutions, developed by territories, in order to tackle the shared challenges. This sequence will show some examples :

- Principle of subsidiarity, adapted territorial solutions for drinking water and sanitation 04.30 Mr Lecante President of French Guiana Water and Biodiversity Committee (CEB)
- 1 million trees : experience of reforestation project in Suriname 04.40 - Mr Ilahi - Senior Policy Officer - Ministry of Public Works, Suriname
- Transboundary awareness raising with schools : water and waste in the Oyapock basin 04.50 Mrs Moraes and Mr Correa Oiapoque municipality
- Innovation: opportunities offered by spatial hydrology for knowledge on water resources 05.00 Mrs Gauthier and Mr Picot, National Center for Spatial Studies (CNES)
 - Natural capital of the Guiana shield: joint estimate, main challenges, pressures and potential cooperations

05.10 - Mr Kelle, Executive Office Manager, World Wildlife Fund (WWF)

- A strategy for water and sanitation in isolated areas of the Amapá State

 05.20 Mr Amanajas President Director of Amapá Water and Sanitation Company (CAESA)
- Proposal of a common decision support system : towards a regional Observatory? 05.30 BIO-PLATEAUX focal points (Suriname, Fr. Guiana, Brazil)







5.50 - 6.05 pm Sequence of signatures

The BIO-PLATEAUX Conference will promote concrete progress for cooperation on water resources in the Guiana Shield, based on preparatory dialogues among partners, with signature of two important documents:

- Administrative arrangement for the strengthening of knowledge on water resources and their uses in the Maroni watershed (France-Suriname)
- Joint Declaration in support of the establishment of a Regional Observatory on transboundary water resources and aquatic biodiversity of the Guiana Shield, a decision support system

6.05 - 6.15 pm Closing speech

• Mr Riad Nurmohamed - Ministry of Public Works - Suriname

6.30 - 7.00 pm Press Conference

7.30 - 9.00

Cocktail reception - Torarica Pier

Posters about challenges of the Maroni and the Oyapock river basins



2 NOVEMBER 2024

08.30 am - 11.30 am Technical working groups : Maroni Banquet Hall, Royal Torarica

- WG 1: « Climate change and risks (floods and droughts) »
- WG 2: « River pollution, water quality monitoring and aquatic biodiversity »
- WG3: « Essential services: water supply, sanitation, waste »

08.30 am - 11.30 am Technical working groups : Oyapock Ball Room, Royal Torarica

- WG 2: « River pollution, water quality monitoring and aquatic biodiversity
- WG3: « Essential services: water supply, sanitation, waste »
- WG 1: « Climate change and risks (floods and droughts) »

09.00 am - 11.00 am Costumary Authorities Meeting Ball Room, Royal Torarica

• Meeting with customary authorities of Maroni and Oyapock rivers on water resources challenges and local responses at territorial level. Participants from Suriname, Brazil and Fr.Guiana.























