



26-27 NOV 2019
CAYENNE

*Conference jointly organised by
the International Office for Water
and the French Guiana Water Office*

BIO-PLATEAUX *conference*

SUMMARY

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*With the support of the French
Guiana environment, planning
and housing agency (DEAL)*



*Office
International
de l'Eau*



COMITÉ DE L'EAU ET
DE LA BIODIVERSITÉ
GUYANE

THE BIO-PLATEAUX PROJECT

The BIO-PLATEAUX International Conference took place in Cayenne on 26 November 2019. It has received accreditation from the French Biodiversity Action Plan (action No. 62) and is part of the project of the same name, with financial support from the European Union through the programme INTERREG-IACP 2014-2020 coordinated by the Guiana Territorial Authority (CTG). The initiative is led by the International Office for Water, and also supported by the National Centre for Spatial Studies (CNES), the Guiana Environment, Planning and Housing Agency (DEAL), and the Guiana Water Office (OEG).

PARTNERS

- **International Office for Water** (IOWater), project leader in its capacity as an association recognised to be of public interest;
- **Guiana Water Office** (OEG) in its capacity as a public organisation with an administrative character attached to the Guiana Territorial Authority (CTG);
- **Anton de Kom University of Suriname** (AdeKUS), coordinator of the Suriname National Water Information System (SNWIS) and focal point for BIO-PLATEAUX activities in the country;
- **Amapa Economic Development Agency** (Agência Amapá), the competent public body for promoting the economic attractiveness of this Brazilian state and responsible for international cooperation. It acts as the Amapa focal point.

MAIN OBJECTIVE

Develop the sharing of information on water and aquatic biodiversity between Guiana and its neighbours Brazil and Suriname in the respective basins of Oyapock and Maroni.

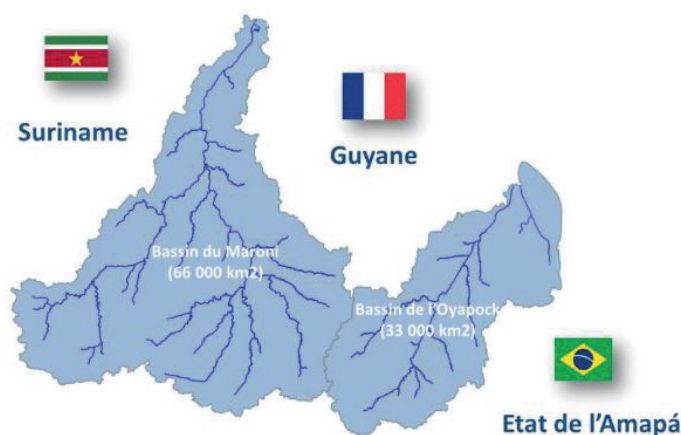
TERRITORY

BIO-PLATEAUX is implemented on the transboundary basins of the Maroni River (shared by French Guiana and Suriname), and Oyapock (shared by French Guiana and the federated state of Amapa in Brazil).

EXPECTED BENEFITS

- Jointly reinforce monitoring of watercourses
- Establish effective tools to aid decision-making
- Develop the use of spatial technologies to improve knowledge of water resources
- Boost sharing of experience between stakeholders
- Improve preservation of aquatic biodiversity
- Build stakeholder capacities with training on Integrated Water Resources Management

OFFICIAL LANGUAGES



All of the project's documents and publications will be written in French, Portuguese and English.

KEY FIGURES



140 PARTICIPANTS

mostly   

from France, Suriname (30) and Brazil (27)

50

**INSTITUTIONS
REPRESENTED**
from all territories combined



**3
PLENARY
SESSIONS**



**Governor
OF AMAPA
STATE**



**3 GOVERNMENT
MINISTERS**

*(Minister for Overseas France,
interim Minister of Foreign
Affairs and Minister of Defence
of the Republic of Suriname,
Minister of Regional
Development of the Republic
of Suriname), Governor of
Amapa State, President of the
Overseas Territory of French
Guiana*



**President
OF THE
OVERSEAS
TERRITORY OF
FRENCH
GUIANA**

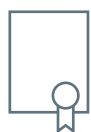


**2 TRANSBOUNDARY
TECHNICAL
GROUPS**
respectively dedicated
to **Maroni
and Oyapock**



**1 CORE THEME
SHARING
KNOWLEDGE
AND EXPERIENCE**

of the Maroni and Oyapock river basins



**1 DECLARATION
SIGNED** *by project partners*

**1 TECHNICAL VISIT IN FRENCH GUIANA
involving 50 participants**



SPEAKERS & PLENARY THEMES

OPENING SESSION

Mr Éric TARDIEU, Director General of the International Office for Water (IOWater) chaired the meeting.

Welcome addresses were given by:

- Mr Rodolphe ALEXANDRE, President of the Overseas Territory of French Guiana
- Mr Antônio WALDEZ GOES DA SILVA, Governor of Amapa State
- Mr Edgar DIKAN, Minister of Regional Development of the Republic of Suriname
- Mr Marc DEL GRANDE, Prefect of Guiana



SESSION ON “SHARING EXPERIENCES AND INFORMATION TO IMPROVE TRANSBOUNDARY COOPERATION FOR WATER AND AQUATIC BIODIVERSITY MANAGEMENT ON THE MARONI AND OYAPOCK BASINS”



KEY QUESTION

What are the ways to improve transboundary cooperation for managing water resources and aquatic biodiversity

Moderator

- Mr Jorge Thierry CALASANS, Senior specialist in water resources management at the National Water Agency of Brazil (ANA)

Key speaker

- Mr Paul HAENER, Expert in Water Information Systems for the International Network of Basin Organisations (INBO)

Speakers for Brazil

- Mr Alan KARDEC RIBEIRO GALARDO, Director of research at Amapa State Institute of Scientific and Technical Research (IEPA)
- Mr Patrick SILVEIRA FARIAS, Coordinator of geo-processing for the Amapa State Secretary of the Environment (SEMA)

Speakers for Suriname

- Ms Gaitrie Usha SATNARAIN, Research lecturer at Anton de Kom University of Suriname (AdeKUS)
- Mr Riad J. NURMOHAMED, Senior researcher at Anton de Kom University of Suriname (AdeKUS)

Speakers for French Guiana

- Mr Patrick LECANTE, President of the Committee for Water and Biodiversity (CEB)
- Ms Hélène SIRDER, First Vice-President of the Overseas Territory of French Guiana

SESSION ON «“CHALLENGES INVOLVING KNOWLEDGE ABOUT POLLUTION ON THE MARONI AND OYAPOCK TRANSBOUNDARY BASINS”

KEY QUESTION

What are the best technical tools to measure pollution on basins, and how can we work together to share information on water quality?

Moderator

- Mr Mirdad KAZANJI, Director of the Institut Pasteur in French Guiana

Key speaker

- Mr Marcio DIONISIO, Technical Unit of the Amazon Cooperation Treaty Organisation (ACTO)

Speakers for Suriname

- Ms Gaitrie Usha SATNARAIN, Research lecturer at Anton de Kom University of Suriname (AdeKUS)
- Mr Armand AMATALI, Director of the Hydraulic Research Division (WLA) at the Ministry of Public Works of the Republic of Suriname

Speaker for French Guiana

- Mr Pascal VARDON, Director of the Guiana Amazonian Park

Speaker for Brazil

- Mr Luis Roberto TAKIYAMA, Director of Environmental Development for the Amapa State Secretary of the Environment (SEMA)



SESSION ON “PREVENTING NATURAL RISKS IN TRANSBOUNDARY RIVER BASINS”

KEY QUESTION

In what ways is hydrological monitoring of water courses on the Maroni and Oyapock basins key to climate change adaptation and how can we encourage sharing information to achieve it?

Moderator

- Mr Stéphane CALMANT, Unit manager at the Institut de Recherche pour le Développement (IRD) in French Guiana

Key speaker

- Ms Maha SALL, Expert on the Permanent Water Commission of the Organisation for the Development of the Senegal River (OMVS)

Speakers for French Guiana

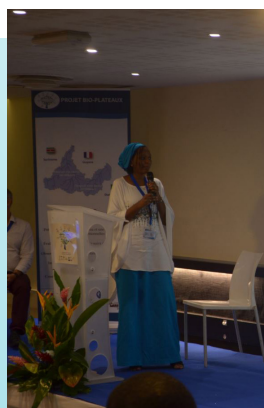
- Mr Thomas PETITGUYOT, Head of Natural Environments, Biodiversity, Sites and Landscapes, at the Guiana Environment, Planning and Housing Agency (DEAL)

Speakers for Brazil

- Mr Alcir FIGUEIRA MATOS, Amapa State Secretary for Infrastructure
- Mr Sandro OLIMPIO DA SALVA BONFIM, Lieutenant Colonel of the Amapa State firefighters

Speakers for Suriname

- Mr Peter DONK, Researcher at Anton de Kom University of Suriname (AdeKUS)
- Mr Frits KOSSO RAMI, Engineer from the Hydraulic Research Division (WLA) at the Ministry of Public Works of the Republic of Suriname



CLOSING SESSION

The Conference was wrapped up with an overview by Mr Éric TARDIEU.

Closing addresses were given by:

- Mr Rodolphe ALEXANDRE, President of the Overseas Territory of French Guiana
- Mr Alcir FIGUEIRA MATOS, Amapa State Secretary for Infrastructure
- Mr Roni BENSCHOP, interim Minister of Foreign Affairs and Minister of Defence of the Republic of Suriname
- Ms Annick GIRARDIN, Minister for Overseas France



DECLARATION FOR THE IMPLEMENTATION OF THE BIO-PLATEAUX PROJECT

CONCLUSIONS OF THE BIO-PLATEAUX CONFERENCE

The water resources and aquatic biodiversity associated with the transboundary river basins of Oyapock (shared by French Guiana and Brazil) and Maroni (shared by French Guiana and Suriname) are vital natural assets. To promote sustainable development and preservation of these rich ecosystems, cooperation between riparian countries is key to facilitating dialogue and developing shared knowledge.

As part of the Interreg Amazonia Cooperation Programme 2014-2020, the BIO-PLATEAUX Conference for Transborder Coordination of the Management of Water and Biodiversity, which took place on 26 November 2019, addressed transborder issues of water and aquatic biodiversity on the Maroni and Oyapock basins.

More specifically, the following three themes were covered in the course of the exchanges:

- Improved knowledge and information sharing for better transborder cooperation to manage water and aquatic biodiversity;
- Challenges involving knowledge about pollution, its consequences and control;
- Prevention of natural risks.

The present declaration constitutes the conclusion of these debates, and suggests directions for future action on these subjects as part of the BIO-PLATEAUX project.

Considering

- Challenges related to managing water resources and the exceptional biodiversity in the transboundary river basins of Maroni (Guiana/ Suriname) and Oyapock (Guiana/ Amapa) with tributaries located on either side of the respective borders;
- The similar and often shared issues of economic, social and environmental development in the three riparian countries, requiring better anticipation and management of risks and greater awareness of the importance of preserving biodiversity;
- The importance of stronger transboundary cooperation to improve knowledge of these territories and their abundant but fragile resources, in particular to share information, protect water resources and the biodiversity of aquatic environments, anticipate and control pollution and flood risks;
- Demographic development, anthropogenic pressures, development of activities with impacts on the management of water resources and more generally on aquatic biodiversity, which are by nature challenges shared by the riparian countries;
- The need to adapt fast to the impacts of climate change in the region and its consequences on natural resources;
- The methodological benefits of the processes and tools developed in the European Union to implement the Water Framework Directive and other directives related to water and biodiversity;
- The role of transboundary coordination organisations, including the Mixed Transboundary Commission with Brazil (CMT) and the Councils of the Maroni and Oyapock Rivers;

- The relative complexity of the institutional landscape in each of the riparian countries, the numerous data producers, the heterogeneity and dispersion of information, and the absence of a general decision-aid tool, all of which are obstacles to sustainable management;
 - The fact that good quantitative and qualitative knowledge of water resources and aquatic biodiversity, and their evolution over time, is a necessary condition for their sustainable management and durability.
4. In the long term, the existence of a Transboundary Observatory on water resources, devised as a place for sharing knowledge and experiences, would facilitate the development of a long-term exchange framework adapted to stakeholder needs;
 5. The partners underline the benefits of widely disseminating the conclusions of the conference to both inform inhabitants and stakeholders and boost support for the project.

The partners support the following guidelines

1. Improved characterisation of water resources and aquatic biodiversity should be sought on both river basins by reinforced monitoring and measurement networks relating to quantity and quality of water resources, including using state-of-the-art technological resources, such as spatial hydrology;
2. Sharing of available information, experience and knowledge is crucial to inform decision-making. This can be implemented using shared data enhancement tools (e.g. online platforms, metadata catalogues). It can also be fostered by regular meetings between technical stakeholders and transboundary data producers;
3. The implementation of the BIO-PLATEAUX project should be progressive to ensure its adoption by stakeholders and greater trust. This should involve pilot actions on data production, their standardisation, training, sharing of information and knowledge;





In the presence of the competent ministerial and territorial authorities, the Declaration was signed on 26 November 2019 in Cayenne by the project partners:

- Ms Myriane INIMOD, Director of the Guiana Water Office
- Mr Riad J. NURMOHAMED, Coordinator of the BIO-PLATEAUX project for Anton de Kom University of Suriname
- Mr Wagner José Pinheiro COSTA, Coordinator of the BIO-PLATEAUX project for the Amapa Economic Development Agency (Agência Amapá)
- Mr Éric TARDIEU, Director General of the International Office for Water.



Participants at the BIO-PLATEAUX Conference on 26 November 2019



Study visit of the delegations of Suriname and Brazil to Favard village, November 28, 2019



250th launch of the Ariane 5 rocket, seen on November 26, 2019 from the Grand Hôtel Montabo where the Conference was held

TROUNSBOUNDARY TECHNICAL GROUPS

TECHNICAL WORKING GROUPS

The **Technical Working Groups** (TGs) were created following the BIO-PLATEAUX Conference on

27 November 2019 in Cayenne. The establishment of these TGs on each river basin makes it easier to exchange and share knowledge on the greatest territory-specific challenges.

The two TGs gather technical, management, scientific and political stakeholders to focus on knowledge of water and aquatic biodiversity.

CONCLUSIONS: BIO-PLATEAUX ACTION PLAN UP TO JUNE 2021

During the meetings, a list was drawn up featuring all of the technical stakeholders involved in the river basins, their respective skills, and a definition of participants' needs in terms of experience and knowledge sharing. Based on the conclusions of the Conference and the first Technical Groups, the BIO-PLATEAUX project adopted a plan running up to June 2021 involving a resource centre based on the following components:



→ www.aquacoope.org/guyane/fr

→ www.conference-bioplateaux-2019.oieau.fr

BIO-PLATEAUX CONFERENCE PRESS RELEASE

CAYENNE, 22 NOVEMBER 2019

MANAGING WATER AND BIODIVERSITY ON THE MARONI AND OYAPOCK TRANSBOUNDARY RIVER BASINS

Marking a high point in the coordination of transboundary waters and biodiversity, the first **BIO-PLATEAUX Conference** will take place at the **Grand Hôtel Montabo** in Cayenne **on 26 November 2019 from 8.30 am to 6.30 pm**. This first-time event is devised to foster the sharing of information on water and aquatic biodiversity with French Guiana's neighbours.

The BIO-PLATEAUX Conference will gather 130 people from competent national and local institutions and research organisations working on water and producing data in this area. Key participants include:

- Mr Rodolphe ALEXANDRE, President of the Guiana Territorial Authority (CTG)
- Ms Annick GIRARDIN, Minister for Overseas France
- Mr Antônio WALDEZ GOES DA SILVA, Governor of Amapá State
- Mr Roni BENSCHOP, Minister of Defence of Suriname and interim Minister of Foreign Affairs
- Mr Edgar DIKAN, Minister of Regional Development of Suriname

Co-funded by the INTERREG Amazonia (IACP) cooperation programme, the Conference has received accreditation from the French Biodiversity Plan (Action n°62) by the French ministries of Ecological and Inclusive Transition (MTES) and Overseas France (MOM).

The four partners leading the project are the International Office for Water (IOWater), the Guiana Water Office (OEG), Anton de Kom University of Suriname (AdeKUS) and the Amapá Economic Development Agency (Agência Amapá).

On the day after the Conference, **27 November from 9 am to 4.30 pm**, at the Grand Hôtel Montabo in Cayenne, the first **transboundary technical meeting** will be organised on water resources and aquatic biodiversity.

Contacts for the event

- Franck CHOW-TOUN – 06.94.40.25.65
franck.chow-toun@office-eauguyane.fr
- Celia BIANCAT – 06.82.29.48.81
c.biancat@oieau.fr



With the support of the Guiana
environment, planning and
housing agency (DEAL)



Office
International
de l'Eau



COMITÉ DE L'EAU ET
DE LA BIODIVERSITÉ
GUYANE

COMMUNICATION AND MEDIA

INTERNATIONAL BIO-PLATEAUX CONFERENCE FOR TRANSBOUNDARY COOPERATION – WELCOME EVENING

Guiana Territorial Authority,
25 November 2019

www.ctguyane.fr/conference-internationale-bio-plateaux-pour-une-cooperation-transfrontaliere-soiree-de-bienvenue



Conférence Internationale Bio-Plateaux pour une Coopération Transfrontalière – Soirée de Bienvenue

Ce lundi 25 novembre 2019 se déroulait l'accueil des pays transfrontaliers de la Conférence de Coopération Internationale « Bio-Plateaux ». Ce projet porté par l'Office International de l'Eau et l'Office de l'Eau de Guyane est subventionné par le Programme de Coopération Interreg Amazonie (PCIA) et a pour but de partager sur l'eau et la biodiversité, afin de protéger et de promouvoir les ressources des milieux aquatiques avec de la Guyane et de ses pays transfrontaliers (Suriname et le Brésil (Amapá)).

BIO-PLATEAUX, THE INTERNATIONAL CONFERENCE TO SUPPORT WATER AND AQUATIC BIODIVERSITY ON THE MARONI AND OYAPOCK RIVER BASINS

International Office for Water,
25 November 2019

www.oieau.fr/actualites/oieau/bio-plateaux-la-conference-internationale-en-faveur-de-leau-et-de-la-biodiversite

Office International de l'Eau
Développer les compétences pour mieux gérer l'eau

QUI SOMMES-NOUS ? FORMATION PROFESSIONNELLE DOCUMENTATION ET PUBLICATIONS ANIMATION DE RÉSEAUX D'ACTEURS APPUI À L'ASSISTANCE CONSEIL SYSTÈMES D'INFORMATION À L'INTERNATIONAL

ACTUALITÉS

- Actualités de l'OIEAU
- Actualités "Monde de l'eau"
- Agenda des événements

Partager



BIO-PLATEAUX, la conférence internationale en faveur de l'eau et de la biodiversité aquatique sur les bassins versants du Maroni et de l'Oyapock

20191029



Le projet BIO-PLATEAUX est financé par le Programme de Coopération Interreg Amazonie et s'inscrit dans le cadre du Plan Biodiversité du MTE (Action G2). En conformité avec les objectifs de ces derniers, il se concentre sur le renforcement et la diffusion des connaissances sur les ressources hydriques et la biodiversité associée dans les deux principaux bassins transfrontaliers de la Guyane : le Maroni et l'Oyapock, respectivement partagés avec le Suriname et l'Amapá brésilien.

Ces territoires font face à des problématiques de gestion similaires dues aux conditions naturelles et humaines relativement homogènes. Les fleuves constituent des frontières, mais sont également des lieux de vies et d'échanges sociaux, culturels et économiques. Dans ce contexte, la problématique à l'origine de ce projet est inhérente à la gestion intégrée des ressources en eau : il est impossible d'ignorer une planification efficace et portuse de résultats si celle-ci ne s'appuie pas sur une bonne connaissance quantitative et qualitative de ces ressources, dans le temps. Il convient également de bien prendre en compte la biodiversité des milieux aquatiques et son évolution, dans des bassins transfrontaliers à la richesse exceptionnelle.

POST OF GUIANA TERRITORIAL COLLECTIVITY PRESIDENT, RODOLPHE ALEXANDRE

Facebook account of Mr Rodolphe Alexandre,
25 November 2019

Rodolphe Alexandre
13 min ·

Arrivée du Gouverneur de l'Amapá Antônio WALDEZ GÓES DA SILVA
J'accueillais aujourd'hui Antônio WALDEZ GÓES DA SILVA à l'aéroport Félix Eboué.



TWEET BY WWF GUIANA

Twitter account of WWF Guiana,
26 November 2019



WWF Guyane @WWF_Guyane · 26 nov.

Conférence [#bioplateaux](#), un seul et même écosystème, les [#Guyanes](#) !
[#Suriname](#) [#Amapá](#) [#Guyane](#) [#cooperation](#)



REVIEW OF THE INTERNATIONAL BIO-PLATEAUX CONFERENCE FOR TRANSBOUNDARY COOPERATION ON WATER-RELATED ISSUES

Guiana Territorial Authority,
26 November 2019

www.ctguyane.fr/retour-sur-la-journee-de-conference-internationale-bio-plateaux-pour-une-cooperation-transfrontaliere-autour-des-problematiques-sur-leau



Retour sur la Journée de Conférence Internationale Bio-Plateaux pour une Coopération Transfrontalière sur les Problématiques autour de l'Eau

Actualités, Coopération, Fonds européens • L'eau en Guayane



Ce mardi 26 novembre 2019, se déroulait la conférence « Bio-Plateaux », pour l'articulation transfrontalière des eaux et de la biodiversité qui s'inscrit dans le cadre d'un projet éponyme de 2 ans, cofinancé par le Programme de Coopération Interreg Amazonie (PCIA) sous la direction de la Collectivité Territoriale de Guyane. Une initiative soutenue par la DEAL, le CNRS en partenariat avec l'Office International de l'Eau (OIEAU), l'Office de l'Eau de Guyane (OEG), l'Université Anton de Kom du Suriname, l'Agence de Développement Économique de l'Amazone.

OPENING OF THE INTERNATIONAL BIO-PLATEAUX CONFERENCE

Guiana Water Office, 26 November 2019



Téléphone :
05 94 30 52 92

Adresse :
10 rue des Remparts Vieux Port
97300 Cayenne

Accueil • Toutes les actualités • Ouverture de la conférence internationale Bio-Plateaux

Ouverture de la conférence internationale Bio-Plateaux

Détails

Publication : 26 novembre 2019

Ce mardi 26 novembre 2019 se déroulait l'ouverture officielle de la conférence Pour l'Articulation Transfrontalière des eaux et de la biodiversité. Porté par l'Office International de l'Eau et l'Office de l'Eau de Guyane, ce projet est cofinancé par le Programme de Coopération Interreg Amazonie (PCIA).

L'ouverture s'est faite par M. Rodolphe Alexandre, Président de la Collectivité de Guyane, M. Antonio Waldeck Gons Da Silva, Gouverneur de l'Etat d'Amazapa, M. Edgar Orlan, Ministre du Développement Régional du Suriname et M. Marc Del Grande, Préfet de Guyane.

Durant ces deux jours, les représentants de l'Etat d'Amazapa (Brésil), de la République du Suriname et de la Guyane vont dialoguer ensemble pour faire face conjointement aux défis partagés pour la gestion des ressources en eau.

La conférence BIO-PLATEAUX aura lieu toute la journée et se clôturera ce soir en présence de la Ministre des Outre-Mer, Annick Girardin.

Demain, 27 novembre 2019, aura lieu les groupes techniques où l'ensemble des intervenants échangeront pour répondre aux enjeux de qualité de l'eau, de santé publique, de risques, d'accès aux services d'eau et d'assainissement et de préservation des milieux aquatiques.

Ceci dans le but de créer un Observatoire transfrontalier sur l'eau et la biodiversité des milieux aquatiques.



TWEET BY THE PREFECT OF FRENCH GUIANA

Twitter account of Mr Marc DEL GRANDE,
26 November 2019



Préfet de la région Guyane @Prefet973 - 26 nov.

Le préfet, Marc DEL GRANDE a lancé la conférence #bioPlateaux, une #coopération transfrontalière centrée sur les versants guyanais #Maroni et #Oyapock, au cœur de la biodiversité des milieux aquatiques, entre la #Guyane et ses voisins du #Brésil et du #Suriname. 🇫🇷🇧🇷🇸🇷



TWEET BY FRENCH MINISTRY OF OVERSEAS

Twitter account of Mrs Annick Girardin,
26 November 2019



Annick Girardin @AnnickGirardin - 26 nov.

Clôture de la conférence "bio-plateaux" en #Guyane, un partage d'expériences pour une meilleure coopération transfrontalière pour la gestion de l'eau et la biodiversité. Objectif : améliorer les conditions de vie des populations des bassins du Maroni et de l'Oyapock.



MINISTER FOR OVERSEAS FRANCE ANNICK GIRARDIN ON A TWO-DAY TRIP TO GUIANA

Guyane 1^{ère} - France TV info,
26 November 2019

la1ere.francetvinfo.fr/guyane/ministre-outre-mer-annick-girardin-guyane-deux-jours-visite-775177.html

La ministre des Outre-mer Annick Girardin en Guyane pour deux jours de visite



La ministre des Outre-mer arrive en Guyane ce mardi 26 novembre pour un séjour de deux jours. Annick Girardin ira notamment à Maripasoula, Grand Santi, au village de Cacao à la rencontre des agriculteurs. Elle rencontrera également, le président de la Collectivité de Guyane, Rodolphe Alexandre.

TWEET BY INTERNATIONAL OFFICE FOR WATER

Twitter account of IOWater,
26 November 2019



GUYANE SOIR NEWS REPORT

Guyane 1^{ère} - France TV info,
26 novembre 2019



Recherchez-vous un reportage de l'actualité de Guyane sur France 3 Guyane ? Cliquez sur le lien ci-dessous pour accéder à nos reportages de l'actualité de Guyane. Vous y trouverez également des analyses et des débats sur les nouvelles de Guyane.

VOIR ET REVOIR LE PROGRAMME



CONFÉRENTIE BESLUIT : BIO-PLATEAU UITVOERING MOET PROGRESSIEF

Starnieuws, 27 November 2019

Conferentie besluit: Bio-Plateau uitvoering moet progressief

27 Nov, 20:41



De Surinaamse delegatie die de internationale Bio-Plateau conferentie in Cayenne, Frans-Guyana heeft bijgewoond.

In buurland Frans-Guyana is dinsdag, gisteren, de tweedaagse internationale BIO-PLATEAU conferentie gestart. Het doel van deze conferentie is de uitwisseling van informatie en kennis over waterbronnen en aquatische biodiversiteit in verband met de grensoverschrijdende stroomgebieden van de Marowijne en de Oyapock riviergebied te verbeteren. Wetenschappers van Frans-Guyana, Frankrijk, Brazilië en Suriname nemen hieraan deel. De Surinaamse delegatie bestaat uit 26 personen. Het gaat om vertegenwoordigers van de ADEKUS-SMNR, vertegenwoordigers van de waterinstanties (Surinaamse Waterleiding Maatschappij, de Meteorologische Dienst Suriname, de Waterlooplekundige Dienst Suriname), studenten SMNR, docenten SMNR, en vertegenwoordigers van ministeries (RGB, LVV, RO, NH), ngo's en leden van de gemeenschap in de Marowijneriviergebied.

ASSEMBLEIA LEGISLATIVA DO AMAPÁ

Facebook, 27 November 2019

www.facebook.com/1447269388679764/photos/br.Abp1G4Nq_5qN4gavH11nITsyacX935BkklymdJUxncJRRgmKs2sTEMOJ2Gq0LpIskFkISCiKOyVIP4Lf1rzRCSDFRQjtBI5Xikb79W-umhUsN28WEhoITFQ75ghiB-u5g5M/2112034282203268/?type=1

www.facebook.com/1447269388679764/photos/br.Abp1G4Nq_5qN4gavH11nITsyacX935BkklymdJUxncJRRgmKs2sTEMOJ2Gq0LpIskFkISCiKOyVIP4Lf1rzRCSDFRQjtBI5Xikb79W-umhUsN28WEhoITFQ75ghiB-u5g5M/2112034282203268/?type=1



ADEKUS-STUDENTEN NEMEN DEEL AAN BIO-PLATEAUX-CONFERENTIE IN FRANS-GUYANA

Suriname Herald, 27 November 2019

AdeKUS-studenten nemen deel aan Bio-plateaux-conferentie in Frans-Guyana

27 november 2019 om 12:34



AdeKUS-studenten nemen deel aan Bio-plateaux-conferentie in Frans-Guyana



Studenten van de masteropleiding Sustainable Management of Natural Resources (ER-SMNR) van de Anton de Kom Universiteit van Suriname (AdeKUS) hebben dinsdag in Frans-Guyana deelgenomen aan een Bio-plateaux-conferentie. De uitdagingen op het gebied van watermanagement en aquatische biodiversiteit, die zich voordoen in de stroomgebieden van de Marowijne- en Oyapockrivier, zijn aan de orde gesteld tijdens de verschillende presentaties.

BIOPLATEAUCONFERENTIE IN FRANS GUYANA AFGESLOTEN MET VERKLARING

Dagblad Suriname Nationaal, 2 December 2019





With the support of the French
Guiana environment, planning
and housing agency (DEAL)



The BIO-PLATEAUX project is
co-funded by the European Union
through the PCIA

The contents and opinions included
in this document are the exclusive
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and do not necessarily reflect the
position of the European Union

