





Webinar on the report of the informal Co-Chairs' Advisory Group on Digital Sequence Information on genetic resources (DSI IAG)

Global Webinar 14th December 2021, 13:00-15:00 CET

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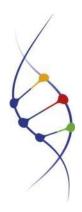








Welcome



Lactitia Tshitwamulomoni

Department of Forestry, Fisheries and the Environment, South Africa

Gaute Voigt-Hanssen

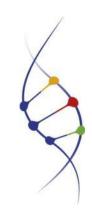
Ministry of Climate and Environment, Norway

Andreas Gettkant

ABS Capacity Development Initiative, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)



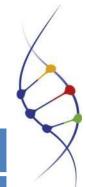




- COP 14 acknowledged the divergence of views among Parties on benefit-sharing from the use of DSI, and Parties committed to working towards resolving this divergence through a science- and policy-based process and further consultations.
- ABS Initiative to continue activities on DSI in the context of the Norwegian South African Environmental Cooperation Program.
- So far: webinars, Global Dialogue on DSI brought together govt' experts / negotiators, stakeholders from various sectors, IPLC representatives.
- Objective: support for an informed exchange on DSI during OEWG 3 in the context of the future post-2020
 Global Biodiversity Framework
- **Formal intersessional process** preparing for OEWG 3: informed by submissions on DSI; further analyses of the policy approaches, options and modalities; Co-Chairs Informal Advisory Group on DSI, report by Co-Leads.
- As contribution to the informal intersessional process, the ABS Initiative will focus on informing /
 discussing key documents, topics and processes related to DSI discussion guided by Co-Leads of the
 contact group on DSI of the OEWG 3.1.
- https://www.cbd.int/meetings/WG2020-03

Agenda

Welcome by South Africa & Norway Partnership and ABS Initiative	
Overview of the IAG report	
Background and context	Suhel al-Janabi
Main content and results	Timothy Hodges
Reflection panel with Q&A	
Kick-off exchange among panelists	Timothy Hodges Margo Bagley Christopher Lyal
Q&A and discussion between floor and panel	Facilitation: ABS Initiative
Closing remarks, take home messages (ABS Initiative)	









CO-LEADS' REPORT ON THE WORK OF THE INFORMAL CO-CHAIRS' ADVISORY GROUP ON DIGITAL SEQUENCE INFORMATION **ON GENETIC RESOURCES**

OPEN-ENDED WORKING GROUP ON THE POST-2020 GLOBAL **BIODIVERSITY FRAMEWORK** Third meeting (Resumed); Item 5 of the provisional agenda

> Suhel al-Janabi Timothy Hodges

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GENERAL

CBD/WG2020/3/INF/8 18 November 2021

CBD

ON THE POST-2020 GLOBAL SIODIVERSITY FRAMEWORK

Convention on

Biological Diversity

COLLEADS' REPORT ON THE WORK OF THE INFORMAL CO. CHAIRS' ADVISORY

I. INTRODUCTION

A. Background

At the first part of the third meeting of the Open-ended Working Group on the Post-2020 Globa Biodivenity Framework, held virtually from 23 August to 3 September 2021, the Co-chairs, Mr. Baule van Havve (Canada) and Mr. Francis Ogwal (Uganda), reported that the Co-Chairs and the Executive Secretary, Mr. Elizabeth Maruma Miema, would establish an informal Co-Chairs' advisory group on digital sequence nformation on genetic resources (advisory group). The advisory group would be led by the co-leads of th ontact group that had considered this matter during the third meeting of the Working Group, namel Ms. Lactitia Tshitwamulomoni (South Africa) and Mr. Gaute Voiet-Hanssen (Norway) and would assi

part of the third meeting of the Working Group

(a) The undertaking of an assessment of consequences of possible policy approaches, options or modalities for benefit-daring arising from the utilization of digital sequence information on genetic resources (DSI), based on the report of the first part of the third meeting of the Working Group, including CBD WG20033 CRP 1, assesses II and III of document CBD WG200344, and submissions received by

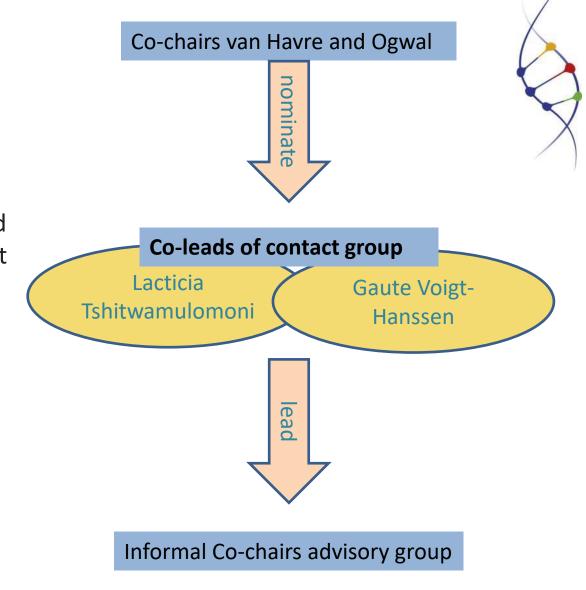
(b) Areas of potential convergence and areas of divergence based on the summary the co-leads, amexed to the report on the first part of the third meeting of the Working Group.

(c) Areas of additional work on DSI that may be required in the period between the third me of the Working Group and the fifteenth meeting of the Conference of Parties

See the Appendix to sunex V of the report of the meeting CBD/WG20

Status of DSI-related process: where are we after virtual OEWG 3?

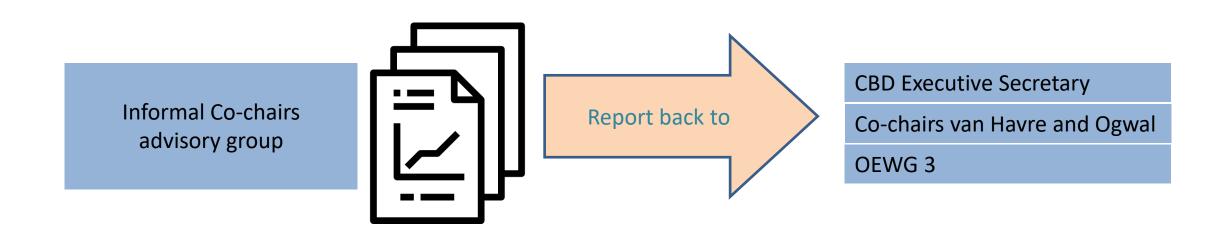
- During part one of the third meeting of the OEWG and post 2020 Global Biodiversity Framework (23rd August to 3rd September 2021) the Co-Chairs Mr Basil van Havre and Mr Francis Ogwal established an informal Co-chairs advisory group on digital sequence information (DSI) on genetic resources
- Led by the co-leads of the contact group:
 Lacticia Tshitwamulomoni (South Africa) and
 Gaute Voigt-Hanssen (Norway)





Purpose of the advisory group

 The purpose of the group is to provide advice and feedback to the Co-chairs and the Executive secretary on DSI in preparation for the second part of the meeting of the OEWG that was planned to take place in January 2022 in Geneva – now March 2022



The advisory group should consider

- the undertaking of an assessment or consequences, policy approaches, options and modalities for benefit-sharing arising from the utilization of DSI
- areas of potential convergence and areas of divergence based on the summary made by the co-leads
- areas of additional work on DSI that may be required in the period between the third meeting of the OEWG and COP15
- existing and potential forthcoming inputs such as studies, dialogues, views, etc. from formal and informal activities related to DSI



Composition

26 govt' and 6 IPLC reps

Africa - Ms. Mphatso Kalemba, Malawi

Africa - Mr. Pierre du Plessis, Namibia

Africa - Mr. Samson Gwali, Uganda

Africa - Mr. Benson Mburu Kinyagia, Kenya

Africa - Mr. Ben Durham, South Africa

Asia and the Pacific - Mr. Hitoshi Kozaki, Japan

Asia and the Pacific - Mr. Fu Wei Zhao, China

Asia and the Pacific - Mr. Won Seog Park, Republic of Korea

CEE - Ms. Zlata, Grabovac Bosnia and Herzegovina

CEE - Ms. Elzbieta Martyniuk, Poland

CEE - Ms. Dasa Majcen, Slovenia

CEE - Ms. Galina Mozgova, Belarus

CEE - Ms. Eliška Rolfová, Czech Republic

WEOG - Mr. Hugo-Maria Schally, European Union

WEOG - Mr. Thomas Greiber, Germany

WEOG - Mr. Guillaume Faure, France

WEOG - Ms. Katie Beckett United, Kingdom

WEOG - Mr. Min Hahn, Switzerland

WEOG - Ms. Kathlyn Scholl, United States of America

GRULAC - Ms. Melania Muñoz, Costa Rica

GRULAC - Mr. Esteban Neira, Colombia

GRULAC - Mr. Diego Pacheco, Bolivia

GRULAC - Ms. Aide Jimenez, Mexico

GRULAC - Ms. Patricia Gadaleta, Argentina

GRULAC - Mr. Carlos Rollemberg, Brazil

IPLC - Ms. Faith Nataya, Africa

IPLC - Mr. John Locke, Pacific

IPLC - Ms. Polina Shulbaeva Central and Eastern, Europe

IPLC - Ms. María Yolanda Terán Maigua, Central, South America, Caribbean

IPLC - Mr. Preston Dana Hardison, North America

IPLC - Ms. Jennifer Corpuz, Asia



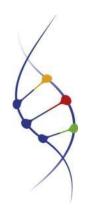
Organization of Work

1 + 4 meetings

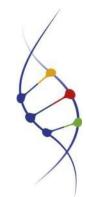
Annex

ORGANIZATION OF WORK OF THE ADVISORY GROUP

Date and time	Agenda					
(Montreal time)						
Kick-off meeting: Wednesday 22 September 2021						
7.30-9.00 am	Welcome from co-leads and Co-Chairs					
	2. Introductions					
	Terms of Reference of the Group					
	Logistics and administrative items					
	Presentation of the work plan for the upcoming sessions					
1 st working meeting: Wednesday 6 October 2021						
7.30-10.30am	Presentation of key new elements arising from the compilation of					
	submissions					
	Presentation on multi-criteria decision-making frameworks					
	 Presentation and discussion on updated policy options and criteria 					
	framework (matrix)					
2 nd working meeting: Wednesday 20 October 2021						
7.30-10.30am	Feedback on revised assessment framework document					
	Expert presentation on key issues of divergence					
	open access: Professor Sabina Leonelli					
	 traditional knowledge: Professor Maui Hudson 					
	Discussion on areas of convergence/divergence					
Additional working meeting: Wednesday 27 October 2021						
7.30-10.30am	Discussions on areas of convergence and divergence:					
	1. Open data					
	2. Traditional knowledge					
	 Other areas of potential convergence and apparent divergence 					
	 Planning of the report to be presented to the working group 					
3 rd working meeting: Wednesday 3 November 2021						
7.30-10.30am	 Comments on updated framework and criteria 					
	Comments on updated summary of areas of convergence and divergence					
	 Discussion of recommendations for areas of further work 					
	4. Planning: Co-leads' report on the Informal Co-Chairs' Advisory Group					



Organization of the Report



Section I: Introduction

I A: Background

I B: Organizational Matters

Section II: Outcomes of the Informal Co-chairs Advisory Group

II A: Framework for the assessment of policy options related to the access and benefit-sharing in respect of digital sequence information on genetic resources

II B: Co-leads' summary of the discussion on potential convergence and apparent divergence of the IAG

Section III: Co-leads' Conclusions and Recommendations from the Discussions of the IAG

III A: Potential elements of recommendation

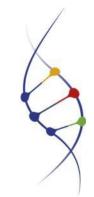
III B: Areas for further consideration towards convergence

III C: Mandate to advance work on the multi-criteria analysis and for continuing the IAG's work

PERFORMANCE MATRIX

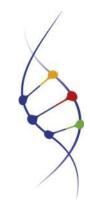
6. Performance matrix

Criteria and sub-criteria	Scoring 10=high- performing; 0=non- performing; 1=low- performing; N/A=do not know/not applicable. OR pass/fail	Option 0	Option 1	Option 2		Option 3		Option 4	Option 5	Option 6
		Status Quo	DSI treated as GR	Countr y MAT	Global MAT	Payment for access to DSI	Other contributi ons	Enhanced TSC and CB	No benefit sharing from DSI	1% levy on retail sales of GR
A. Effective in achieving policy goals										
1. Potential to deliver predictable monetary benefits										
2. Potential to deliver predictable non-monetary benefits										
3. Access to public databases remains open										
4. Does not hinder research and innovation										
5. Potential to contribute to the conservation and sustainable use of biodiversity										
B. Efficient and feasible to implement										
6. Technically feasible										
7. Legally feasible										
8. Legally clear and certain to implement										
9. Administratively simple										
10. Implementable in an efficient and timely manner										
Enables distinction between commercial and non- commercial use of DSI										
12. Cost of set-up and implementation										
C. Enables good governance										
13. Easy to understand by providers and users										
14. Easily enforceable by providers										
15. Ease of compliance for users										
16. Does result in jurisdiction shopping										
17. Facilitates the sharing of benefits with IPLCs										
D. Coherent and adaptable										
18. Coherence with other forums considering DSI										
19. Agile and adaptable to future technological and scientific development										



From: CBD/WG2020/3/INF/8, 18 November 2021. Co-leads' Report on the Work of the Informal Co-chairs' Advisory Group on Digital Sequence Information on Genetic Resources

Panel Exchange



Timothy Hodges

Strategic Global Affairs, Institute for the Study of International Development, Mc Gill University, Montreal

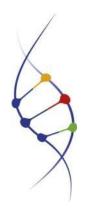
Margo Bagley

Asa Griggs Candler Professor of Law, Emory University School of Law, Atlanta

Christopher Lyal

Department of Life Science, The Natural History Museum, London

Questions and Answers



- Please type your comments and questions in the chat
- Colleagues from the ABS Initiative will screen the chat and compile aggregated questions and comments
- ABS Initiative will present questions and comments to the panelists, who will endeavor to address them
- (Remaining) questions and comments will inform topics and orientations of future webinars and dialogues

Thank you!



Further information can be found on our website: www.abs-biotrade.info

ABS Capacity Development Initiative

Division Climate Change, Environment & Infrastructure

GloBe - Department Sector and Global Programmes

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