





Implementing the Nagoya Protocol: Overview of Progress and Key Developments

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Third ABS Dialogue 24-25 May 2018, Mexico

Outline

1. Overview of Progress

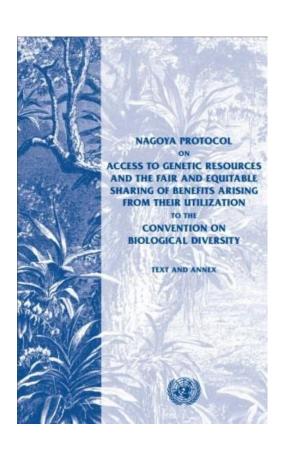
- Status of Ratifications
- Assessment and review: context and process
- Sources of Information
 - Interim National Reports
 - Records in the ABS Clearing-House
- Assessment and review: Progress in the Implementation of the Nagoya Protocol and Challenges

2. Update on 2017-2018 Key Developments

- ABS Clearing-House
- Digital Sequence Information (DSI)
- Article 4(4) and Article 10 processes
- Capacity-building work

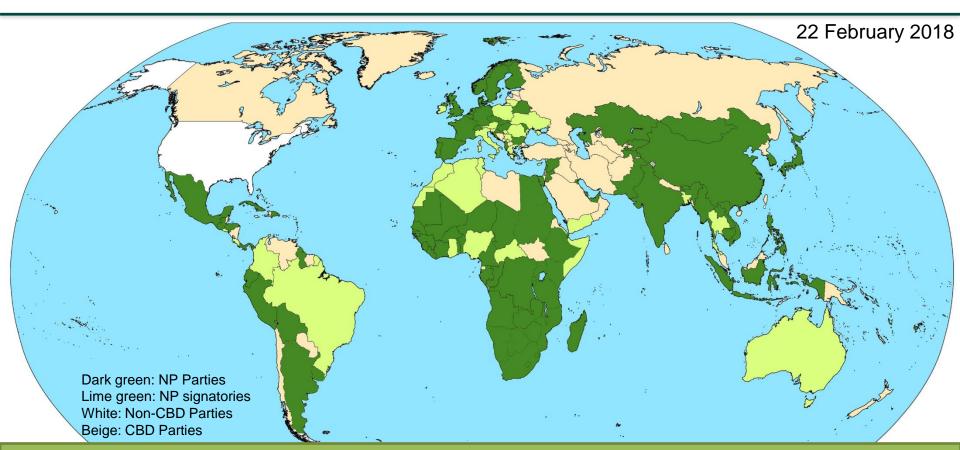
3. SCBD Calendar Workshops and Meetings

Implementing the Nagoya Protocol: Overview of Progress



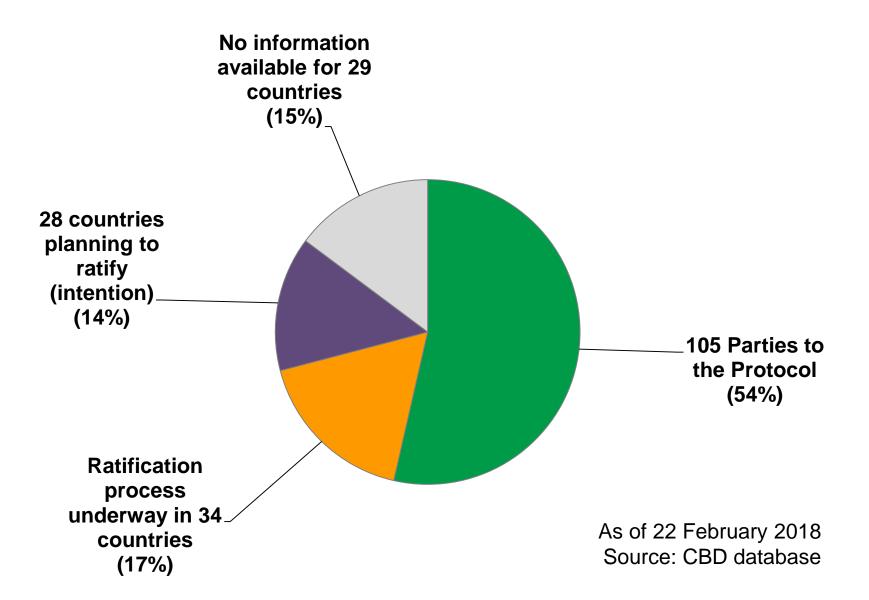
- Entered into force on 12 October 2014
- 105 ratifications (latest: United Republic of Tanzania)
- Many countries still in the process of establishing institutional arrangements and measures at the national level
- Several capacity-building initiatives supporting ratification and implementation of the Protocol

105 Ratifications/Accessions to the Nagoya Protocol



Albania, Angola, Antigua and Barbuda, Argentina, Belarus, Belgium, Benin, Bhutan, Bolivia, Botswana, Bulgaria, Burkina Faso, Burundi, Cambodia, Cameroon, Chad, China, Comoros, Congo, Côte D'Ivoire, Croatia, Cuba, Czech Republic, Democratic Republic of the Congo, Denmark, Djibouti, Dominican Republic, Ecuador, Egypt, Ethiopia, European Union, Fiji, Finland, France, Gabon, Gambia, Germany, Guatemala, Guinea, Guinea Bissau, Guyana, Honduras, Hungary, India, Indonesia, Japan, Jordan, Kazakhstan, Kenya, Kuwait, Kyrgyzstan, Lao PDR, Lebanon, Lesotho, Liberia, Luxembourg, Madagascar, Malawi, Mali, Malta, Marshall Islands, Mauritania, Mauritius, Mexico, the Federated States of Micronesia, Mongolia, Mozambique, Myanmar, Namibia, Netherlands, Niger, Norway, Pakistan, Panama, Peru, Philippines, Portugal, Qatar, Republic of Korea, Republic of Moldova, Rwanda, Samoa, Sao Tome and Principe, Senegal, Seychelles, Sierra Leone, Slovakia, South Africa, Spain, Sudan, Swaziland, Sweden, Switzerland, the Syrian Arab Republic, Tajikistan, Togo, Uganda, United Arab Emirates, United Kingdom of Great Britain and Northern Ireland, United Republic of Tanzania, Uruguay, Vanuatu, Viet Nam, Zambia and Zimbabwe

Current Status of Ratifications

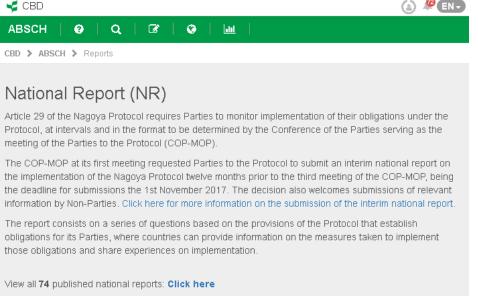


Assessment and review: Process

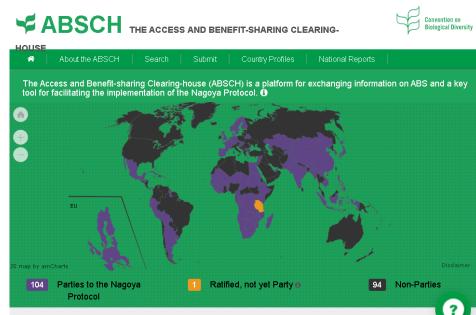
- Article 31: First assessment and review 4 years after entry into force (COP-MOP-3)
- NP-2/4: agreed on a number of elements and sources of information and a process
- ✓ Compliance Committee to provide inputs on general issues
 of compliance and recommendations to assist in addressing
 challenges to the implementation of the Protocol
- ✓ SBI to consider analysis and synthesis of information prepared by the ES, including inputs from the Compliance Committee, and make recommendations to COP-MOP 3
- ✓ COP-MOP to carry out the first assessment and review of the Protocol

Sources of Information

Interim National Report



ABS Clearing-House



NBSAPs and **CBD** national reports

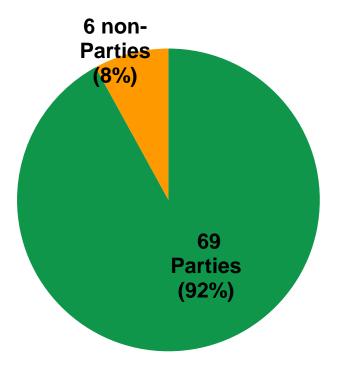
Interim National Reports (INR)

- Parties to report on the implementation of their obligations and submit the interim national report online, 12 months before COP-MOP 3 (Deadline: 1 November 2017)
- Non-Parties also invited to submit
- Reports are key to advancing processes and issues under the NP (e.g. compliance, assessment and review, Article 10)
- ➤ GEF Project provided support to countries for the preparation of the national report



75 Interim National Reports (INR)

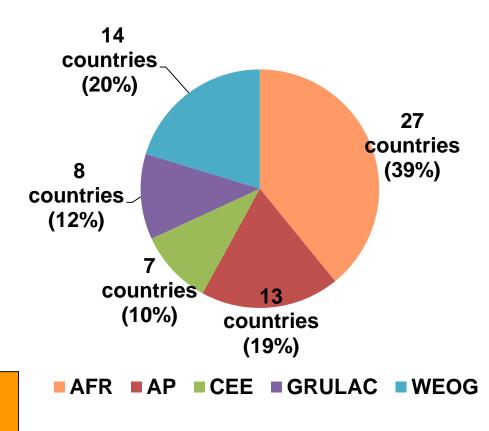
Submitted by Parties and non-Parties to the Protocol



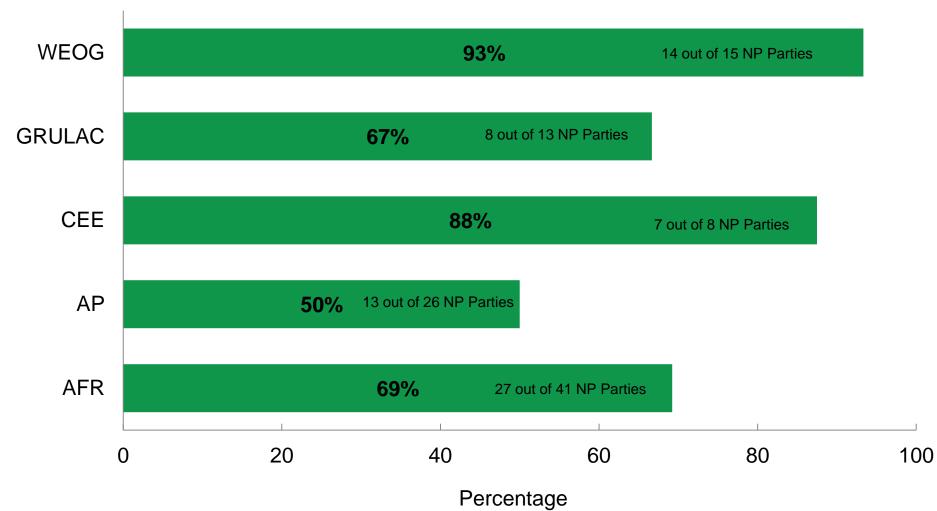
New submissions received since February 2018: currently 79 INR (73+6)

78 reports available online

INR submitted per regional groups (CBD Parties)



Rate of compliance with the obligation to submit the INR (NP Parties)



Interim National Reports

- ✓ Report analyzer in the ABS Clearing-House
- ✓ Analysis of information provided through the report and the ABS-CH to feed into assessment and review
- ✓ An overview of the responses provided (yes/no)
- Assessment of progress in implementation
- Examples of how countries are implementing each of the provisions of the Protocol
- Summary of difficulties and challenges
- ✓ Statistical overview of the answers provided in the interim national reports

Interim National Reports

Analysis document: CBD/SBI/2/INF/3

75 INR- 22 February 2018

- Institutional structures
- ABS measures:
 - Access
 - Fair and equitable sharing of benefits
 - Compliance with domestic legislation and monitoring the utilization of GR
 - Compliance with MAT
- Special considerations

- Provisions related to IPLCs
- Contribution to conservation and sustainable use
- Transboundary cooperation
- Article 19 and 20
- Awareness-raising and capacity
- Technology transfer, collaboration and cooperation
- Optional additional information

Interim National Reports

Limitations

- Reports vary in the amount of information submitted and in the type of information provided for the same question
- Ambiguous and inconsistent responses.
 - "yes" and "no" answers on the basis of draft ABS measure or plans to address the issue in the future.
 - Some countries answered "yes" but the narrative text seems to indicate that the answer is "no".
- Some countries have interpreted questions differently
 - Indication of areas where more capacity is needed to understand the obligations of the Protocol.

National Records in the ABS Clearing-House

Submitted by Parties and non-Parties to the Protocol as of 22 February 2018

Type of information	Number of records published	Number of Parties that published records	Number of non- Parties that published records
National Focal Point (NFP)	176	103	67
Competent National Authorities (CNA)	68	45	7
ABS Measures	205	45	5
Checkpoints	45	20	1
Permits or internationally recognized certificate of compliance	146	12	0
Checkpoint communiqués	0	0	0

Progress in publishing information in the ABS Clearing-House

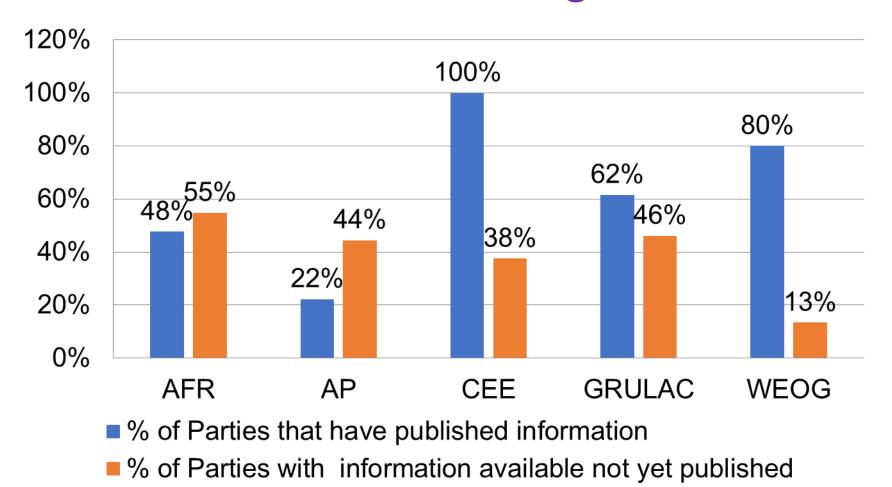
54 Parties published

- ABS measures,
- Competent national authorities,
- Checkpoints, or
- internationally recognised certificates of compliance.

46 Parties reported (INR) that they have information yet to be published.



Progress in publishing information in the ABS Clearing-House

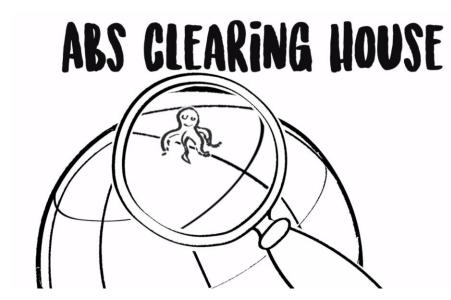




ABS Clearing-House

Challenges and difficulties

- Delays in the designation of the publishing authority
- Frequent changes in responsible authorities
- Need for translation of the ABS Clearing-House
- Need for capacity to use the ABS Clearing-House
- Technical difficulties





Findings and Challenges

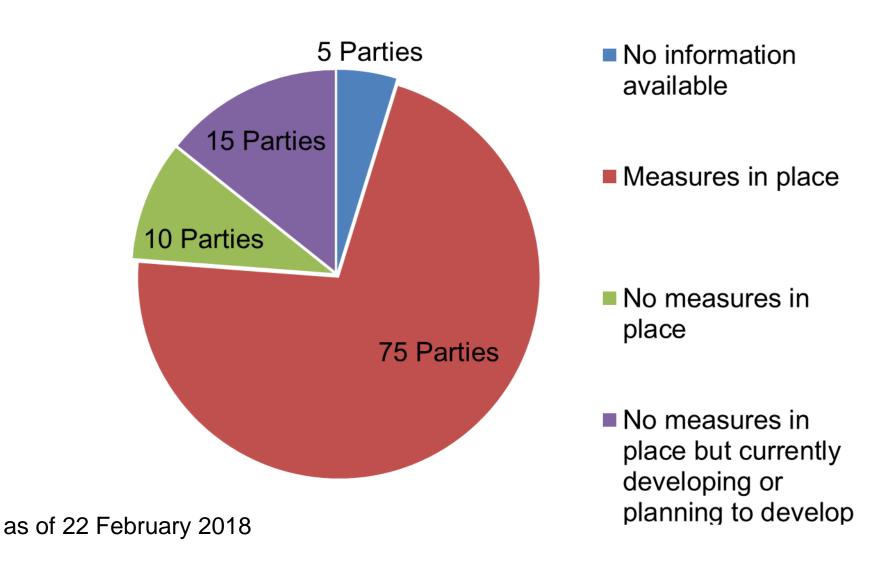
- Legal, administrative or policy measures (ABS measures)
- National Focal Points (NFP) designated
- Competent National Authority/ies (CNA) designated
- Checkpoint/s designated
- Permits or their equivalent constituting an internationally recognized certificate of compliance (Permit/Certificate)



Assessment and review: Cross-cutting considerations and challenges

- > New instrument
- Cross-cutting nature of the Protocol (many sectors / actors)
 - Involvement of IPLCs and relevant stakeholders
 - Institutional coordination and division of competences
- Lack of / need for
 - Building capacity of all actors
 - Raising awareness of all actors
 - Financial support
 - Human resource

Progress in Establishing ABS Measures





ABS measures: Challenges and difficulties

- Developing balanced ABS measures that promote certainty and benefit-sharing and avoid complexity and burden
- Legislative process is time consuming
- New elements of the Protocol
 - Compliance with domestic legislation
 - Monitoring the utilization of genetic resources
 - Obligations related to IPLCs



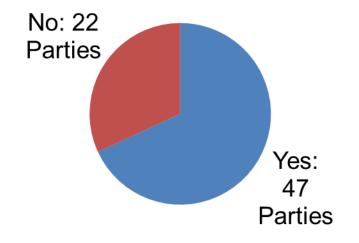
ABS measures: Monitoring the utilization of GR

Challenges and difficulties

- Absence of measures or need to develop additional measures
- Need to improve coordination between different institutions and actors
- Capacity to understand functioning of checkpoints, which institutions to designate as check points and the need to build their capacity

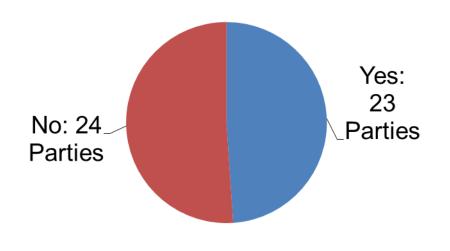
IPLCs in the country

- Indigenous peoples, local communities or both
- Different terminology
- Need to define IPLCs within the national context



IPLCs right to PIC for GR

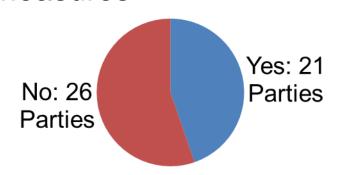
- 17 Parties have measures to ensure PIC is obtained
- 13 Parties have set criteria and process for PIC





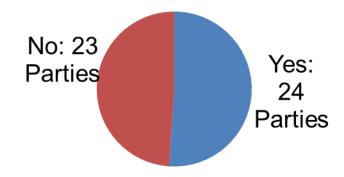
Access to ATK with PIC and MAT

Measures or draft measures



Consideration of customary laws and community protocols

- General recognition in other laws
- ABS measures or draft measures





Challenges and difficulties

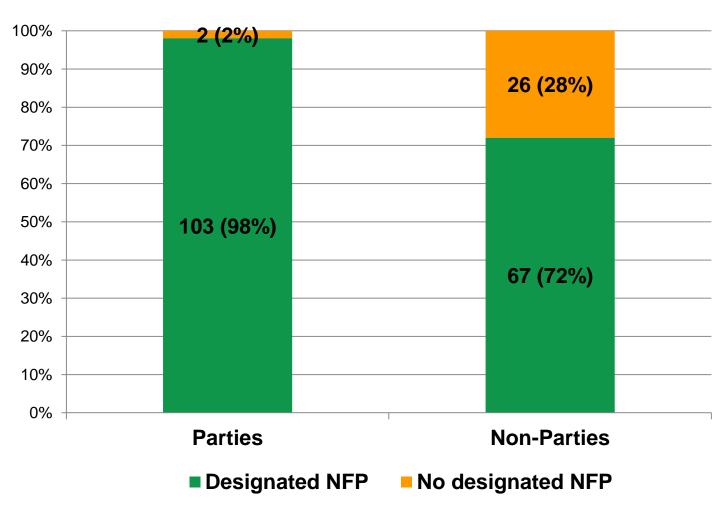
- Clarifying IPLCs in the national context
- Providing clarity on the ownership of IPLCs over GR and ATK
- Identifying the different groups of IPLCs
- Understanding the organisation of IPLCs
- Linking traditional knowledge with the holders
- How to ensure who has legitimate authority
- Users are reluctant to conclude ABS agreements with TK holders
- ➤ Some challenges go beyond ABS implementation

Challenges and difficulties

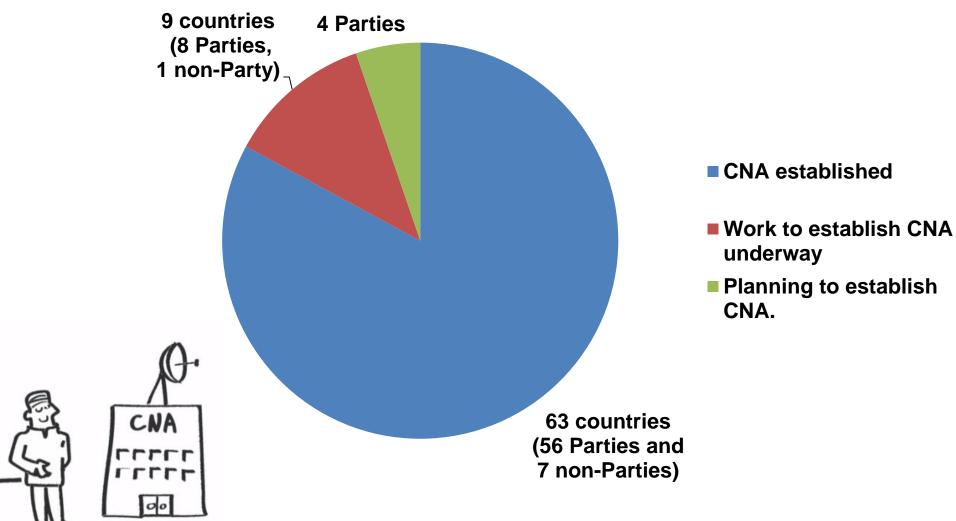


- Lack of experiences or examples
- Need for capacity at institutional level, including for developing measures
- Need for capacity -building and awareness-raising about ABS for IPLCs
- Documenting TK and understanding the relationship with IPRs

Progress in Designating National Focal Points



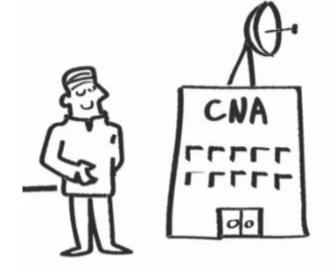
Progress in Designating Competent National Authorities





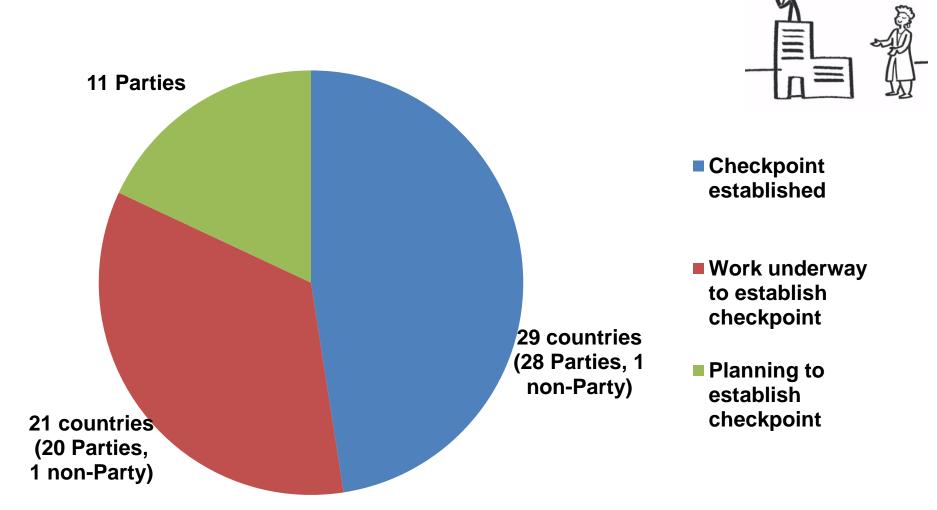
Competent national authorities

Challenges and difficulties



- Progress link to adopting the necessary ABS measures
- Clarifying mandates between institutions and agencies
- Ensuring coordination among CNAs, as well as between the CNA and other national institutions

Progress in Designating Checkpoints



CHECKPOINT



Checkpoints

CHECKPOINT





- New element of the Protocol
- Need for further analysis or studies as well as capacity-building
- Balance between having effective checkpoints while avoiding creating unnecessary administrative burdens

Permits/Certificates published in the ABS Clearing-House

12 Parties published certificates in the ABSCH.

4 Parties have published some permits but not all



7 Parties have reported having permits that have not yet been published



Permits/certificates

Challenges and difficulties

- Need to adopt ABS measures
- Need to streamline the process for making permits available to the ABS Clearing-House
- Lack of human resources
- Need for capacity-building

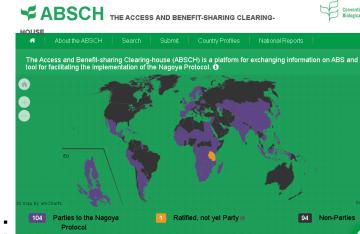


ABS Clearing-House (NP-2/2)

Informal Advisory Committee held from 14-16 November 2017

Key Outcomes:

- ✓ Priorities for capacity-building activities:
 - Monitoring genetic resources through the ABSCH
 - Use and population of information from Parties and other Governments
 - Include IPLCs, business, scientists and other stakeholders as target group for capacity-building activities
- ✓ Improve display of capacity-building initiatives and resources on the ABSCH (map interface, visibility, access to and analysis of information)
- ✓ New voluntary national common format on ABS Procedures



Digital sequence information on genetic

resources Decision to consider at COP 14 and COP-MOP 3 any potential implications of the use of DSI on genetic resources for the three objectives of the CBD (COP XIII/16) and for the objective of the NP (NP-2/14)

- ✓ Webpage on process: https://www.cbd.int/abs/dsi-gr/ahteg.shtml
 - Views and information submitted to Secretariat
 - Fact-finding and scoping study
- ✓ Meeting of Ad Hoc Technical Expert Group (AHTEG) held 13-16 February 2017
- ✓ Documents available online on SBSTTA-22 webpage
- ✓ SBSTTA to consider outcomes of AHTEG and make recommendation to COP14 and COP-MOP3



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Article 4(4) of the Nagoya Protocol (NP-2/5)

- ✓ Study commissioned: Criteria that could be used to identify a specialized international ABS instrument and a possible process for recognizing such an instrument
- ✓ SBI and COP-MOP 3 to consider study

Article 10 of the Nagoya Protocol (NP-2/10)

- ✓ Submissions by Parties, other Governments, IPLCs and stakeholders (deadline 15 January 2018):
 - Views on the way forward on Article 10
 - Information and practical experience on situations where it is not possible to grant or obtain PIC in relation to in situ or ex situ GR and associated TK
- ✓ SBI to consider submissions, and other relevant information, and explore need for a GMBSM

Capacity-building (NP-2/8)

Meeting of the Informal Advisory Committee on Capacity-Building held from 20-22 March 2018 in Montreal

Key Outcomes:

- Updates on capacity-building initiatives, tools and resources
- ✓ List of common elements to be considered in the design of future capacity-building projects
- Advised on the forthcoming evaluation of the strategic framework for capacitybuilding and development
- ✓ Documents available online: https://www.cbd.int/meetings/ABSCBIA C-2018-01



SCBD-IDLO Capacity-building programme

- Eight e-Learning modules available online
- Global Online Network of ABS Practitioners
- Six blended learning courses (e-learning, face to face training):

Central Africa (Cameroon) 16 - 20 April

Asia (Viet Nam) 28 May -1 June

Latin America (Chile) 18 - 22 June

Pacific Islands (Fiji) 23 - 27 July

CEE (Belarus) 10 - 14 September

West Africa (Senegal) 17 - 21 September

Workshop on Mutually Supportive Implementation of the Protocol and the ITPGRA for GRULAC

Lima, Peru 25-28 September

Calendar



SCBD Meetings

22nd meeting of SBSTTA

Item 3: Digital sequence information on genetic resources

2nd meeting of SBI

- Item 4: Assessment and review of the effectiveness of the Protocol
- Item 6: Global multilateral benefit-sharing mechanism (Article 10)
- Item 7: Specialized international ABS instruments in the context of Article 4.4
- Item 14: Enhancing integration under the Convention and its Protocols

Dates

2-7 July 2018

9-13 July 2018









Thank you

For more information on ABS and the Nagoya Protocol: www.cbd.int/abs



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