

Agenda

Time	Content
13:00-13:05	Welcome and short introduction
13:05-13:15	How do visualisations and manuals support the implementation of ABS? (Peter Schauerte, GeoMedia)
13:15-13:25	Examples of useful approaches (Julia Oliva, UEBT)
13:25-13:45	Q&A session
13:45-14.00	Supporting the development of manuals and visualisations (Lolona Ramamonjisoa, NFP Madagascar and P. Schauerte, GeoMedia)
14.00-14:20	Q&A session
14:20-14:30	Summary and way forward Information on the next session

BioInnovation Africa

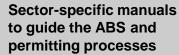
-equitable benefit-sharing for the conservation of biodiversity-

Improving efficiency of national ABS frameworks

Supporting conservation & sustainable use

Biodiversity- based value chains for sustainable development

Reflecting biodiversity-based value chains in development cooperation



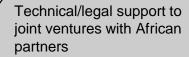
Training to support ABS contract development and support understanding on VCs and business models

Online application systems to facilitate access procedures and follow-up

CNA guidelines for improving the impact of supply chains on sustainability/conservation

Financing mechanisms

Assistance in integrating sustainability/conservation aspects into supply chains (ABS) and corporate policies



Supporting innovations, products and value creation based on African biodiversity for local development

Technology transfer

New jobs / improved jobs

Collection and analysis of lessons learned / best practices

Provide advice on approaches, instruments and tools

Strengthen internal capacity

Possible long-term integration into the development portfolio

Exch

Output A: ABS Manuals – status quo

Country	ABS manuals
South Africa	1 manual including a visualisation, published in 2012
Namibia	No manuals Individual stakeholders have developed information guides and manuals on ABS for local communities
Madagascar	No manuals Several visualisation exist
Cameroon	1 manual, ABS-CH "Procedures" are filled in Several visualisations exist



How do visualisations and manuals support the implementation of ABS?

Peter Schauerte, GeoMedia

Why visualisations and manuals?

Legal texts are often difficult to understand for layman and are subject to interpretation

Key ABS actors (private sector, researchers, IPLCs, etc.) usually do not go into details of legal texts

Visualisations and manuals can do both

- If a legal framework does exist: translate the existing legal texts into understandable terms
 - > help actors to understand a given ABS system
- 2) If no legal ABS framework does exist: create a consensus on the way a given country interprets the Nagoya Protocol
 - > orient the experts working on the legal language



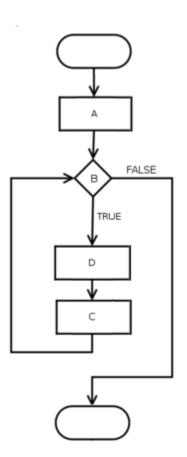
Visualisations and manuals

Widely used to describe ABS systems / procedures

ABS procedures as new category on the ABS-CH

Best option for users and all other stakeholders to quickly get an overview over the ABS system

Guides users along the way and avoids permanent questions to the NFP



Sector-specific manuals and visualisations?

Different actors have different information needs

- > User vs. provider
- > Commercial vs. non-commercial
- > National vs. international user
- > Value chain vs. synthetisation
- > etc....according to the national ABS system



Scope: which resource and which use is in, which is out?

> clear guidance avoids lengthy discussions with individual users

TMI (too much information) if all of this is incorporated into one single manual

How to get started?

In depth discussion with the NFP (or multi-stakeholder group) for a 0-draft

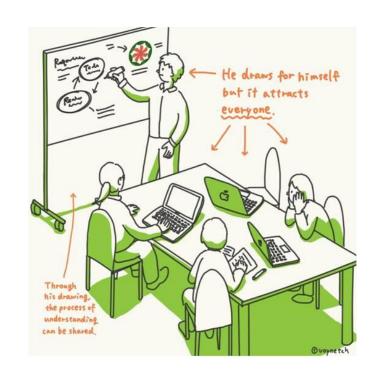
Present 0-draft to a core group and adapt

Present draft to decision making mechanism

Adapt and validate the draft with the decision making mecanism

Layout, production and upload to the ABS-CH

> BIA can support you in these steps



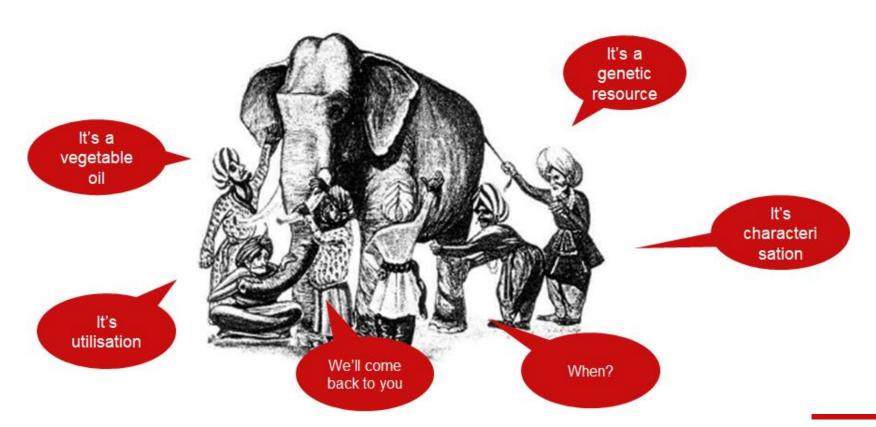


Examples of useful approaches

Julia Oliva, UEBT

Examples of useful approaches

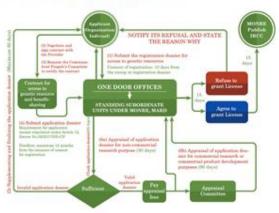
Julia Oliva (UEBT)



Examples of useful approaches

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Vietnam manual on ABS



- Average processing timeline of application for access to GRs for non-communical research purposes upon the receipt of valid dessire is 65 days.
- Average processing timeline of application for access to GRs for commercial research or commercial product development purposes upon the receipt of valid dessier is 125 days.







UEBTABS fact sheets



Q&A



BIA-support in the elaboration of an ABS visualisation First experiences from Madagascar

Lolona Ramamonjisoa Ranaivoson, ABS NFP of Madagascar Peter Schauerte, Geo-Media

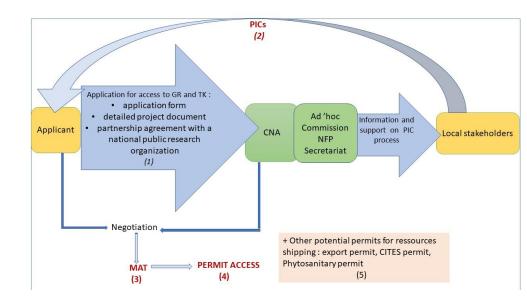
Context of Madagascar

MAD is still awaiting the promulgation of the implementing text (will not change scope or procedures)

ABS decree lays out scope and the ABS procedures

Existence of several visualisations of the malgache ABS process

Offer from BIA to get started on such a comprehensive ABS visualisation



Step 1: Interviews

Telephone / MS Teams exchanges / interview with BIA-staff

BIA asking detailed questions to understand the logic of the ABS procedure

Write-up of the ABS procedure and ping-pong with NFP in order to get it right

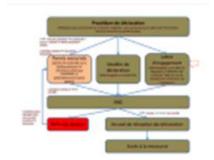


Step 2: Technical visualisation

Elaboration of a technical visualisation using F based on the interviews conducted



Ping-pong with NFP in order to get the technical visualisation right

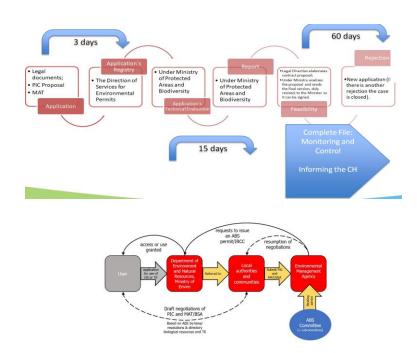




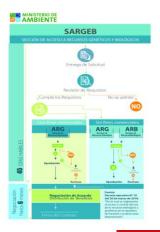
Step 3: International examples

Presentation of international examples for inspiration





Letters from institutions include: 3): Letter of affiliation 3k: Letter from academic/research institute



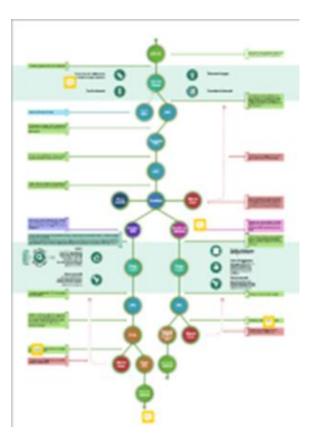
Step 4: Professional visualisation

Transfer of the technical visualisation to graphic designers

Drafting of a professional visualisation

Ping-pong with NFP in order to get it right and to adapt where needed

Process still ongoing



Step 5: Validation and Production

According to national circumstances, a validation process or similar can be supported by BIA

Once a validated version is available, BIA can support the production and possibly dissemination of the visualisation



Step 6: Upload on the ABS-CH

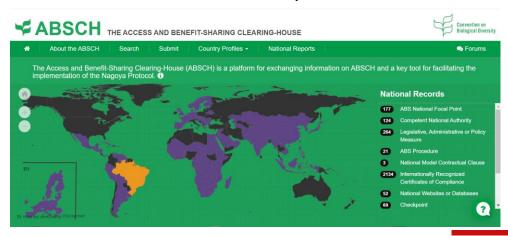
New category "ABS procedures" on the ABS – CH

BIA provides a MS Word template to prepare for upload on the ABS-CH

Template can be used to create consensus on the information to be uploaded

on the ABS-CH

- > Area of jurisdiction
- > Step-by-step procedure
- > visualisation / manual
- > required documents
- > relevant application forms
- > application fees
- > process duration



Wrap-up

Visualisations and manuals help all actors involved to quickly grasp the required steps of the ABS system

Manuals and visualisations can be adapted to the needs of different sectors

BIA is ready to provide tailormade support in order to improve your communication materials on ABS

Contact us any time to learn more about our support options...

...and in order to get started if you wish



Q&A



Thank you for your participation



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