



United Nations Environment
World Conservation Monitoring Centre

PROTEUS ANNUAL MEETING

26th – 28th June 2017, David Attenborough Building, Cambridge, UK



ExxonMobil



RioTinto





THE INTEGRATED BIODIVERSITY ASSESSMENT TOOL – FUTURE PLANS AND MEMBER FEEDBACK

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Global Biodiversity Decision Support Platform

IBAT is the gateway to information you can trust and tools that you need to make informed decisions about biodiversity risk and to report upon environmental performance.

Screening Investments

Identify areas recognised as critical habitat (for example, following IFC's Performance Standard 6) and categorise projects accurately according to their environmental risk.

Sustainability reporting

Maintain a catalogue of sites and quickly compile portfolio level information on environmental indicators to feed into sustainability reporting frameworks such as GRI.

On-line maps and toolkits

Access on-line maps and toolkits tailored to business needs, offering unprecedented information on protected areas, the location and importance of priority sites for conservation (key biodiversity areas) and threatened species.



IBAT was launched in 2008

- The premise of IBAT hasn't changed
- The three main datasets still underpin the tool
- The map function is still the central aspect of the tool

http://birdlaa2.memset.net - Integrated Biodiversity Assessment Tool - Microsoft Internet Explorer

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ibat FOR BUSINESS
Integrated Biodiversity Assessment Tool

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Scale 1: 4714680

Wajir Jubbada Dhexe Bu'aal Jinja Mbatia Kakamega Kisumu Nakuru Embu Nairobi North-Eastern Coast Musoma Mwanza Shinyanga Mombasa

km 0 80 160 240

Terms of Use Latitude: -2.53712 Longitude: 43.04607 QPQ Software Ltd.

Internet

Layers Legend

- Completeness**
 - KBA Completeness ⓘ
 - WDPA Completeness ⓘ
- Important Areas for Biodiversity**
 - Key Biodiversity Areas ⓘ
 - AZE Sites ⓘ
 - Biodiversity Hotspots ⓘ
 - HBWAs ⓘ
 - Endemic Bird Areas ⓘ
- Internationally Recognised Sites**
 - World Heritage Sites ⓘ
 - Ramsar Wetlands ⓘ
 - UNESCO MAB ⓘ
 - Other Sites ⓘ
- Nationally Designated Sites**

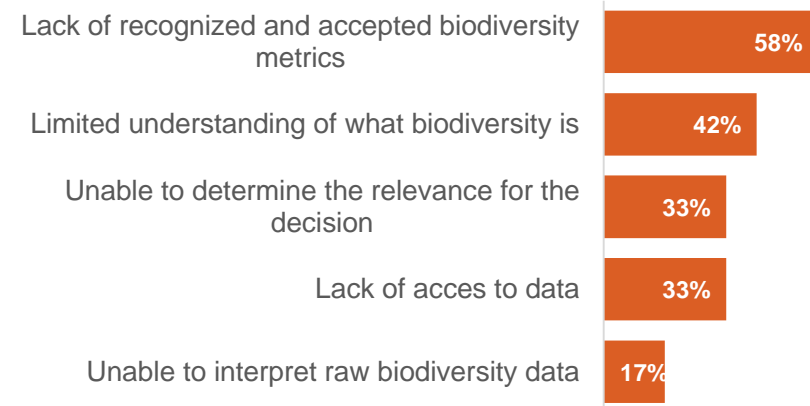
In 2016 we asked consultants to help develop a business plan

- User input was sought through interviews and a survey
- Several Proteus companies responded with detailed comments
- The report is now in final draft, and undergoing external review

What are the main drivers guiding your organization to use the IBAT tools?



What are the challenges your organization faces, when understanding biodiversity risks and opportunities for decision making?





The recommendations will feed into a new 5 year business plan

Tool

- A complete redesign of the system
- Address snags

Market

- Focus on market penetration and avoid diversification
- Grow existing user segments
- Target new segments

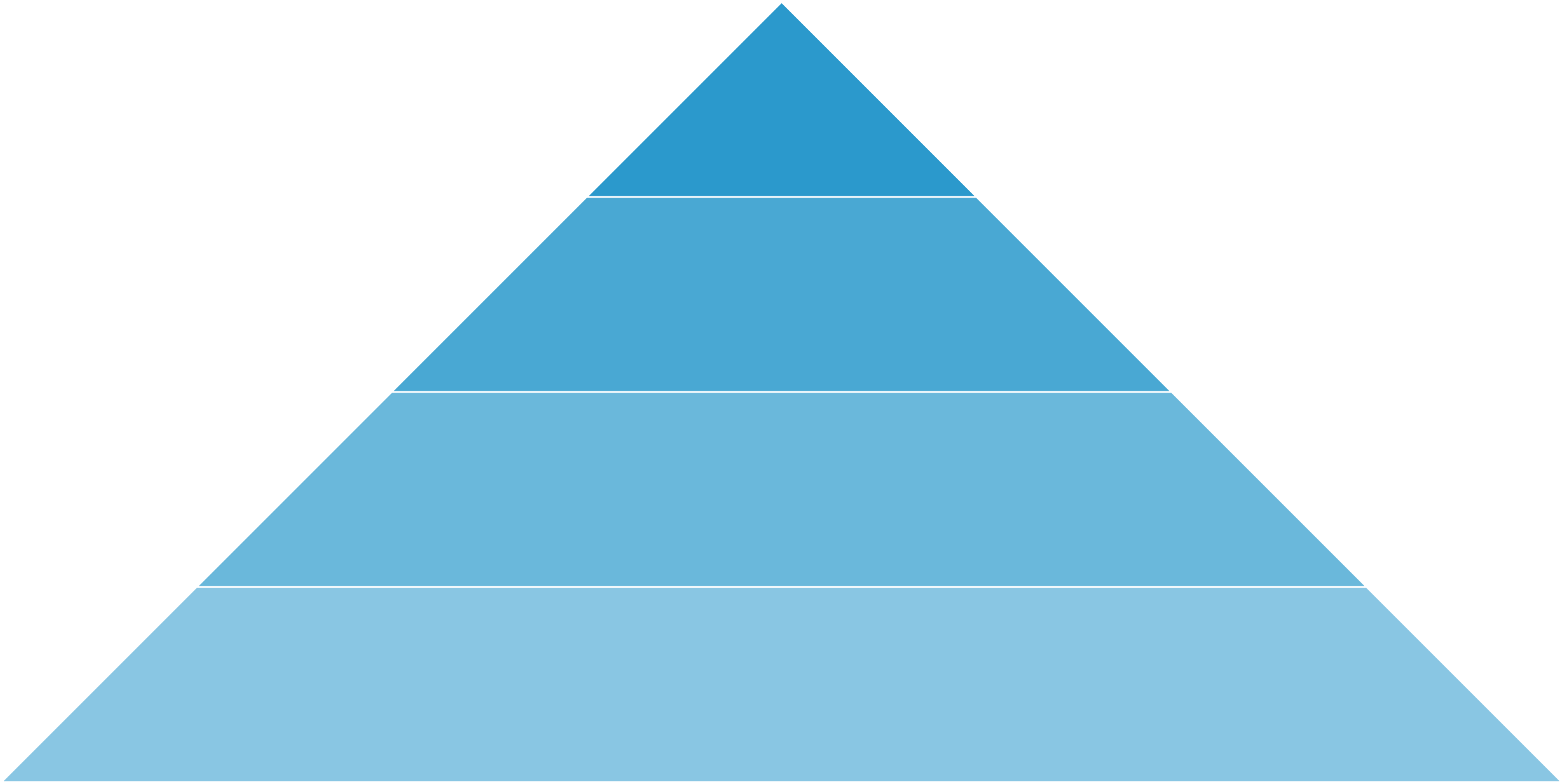
Resource

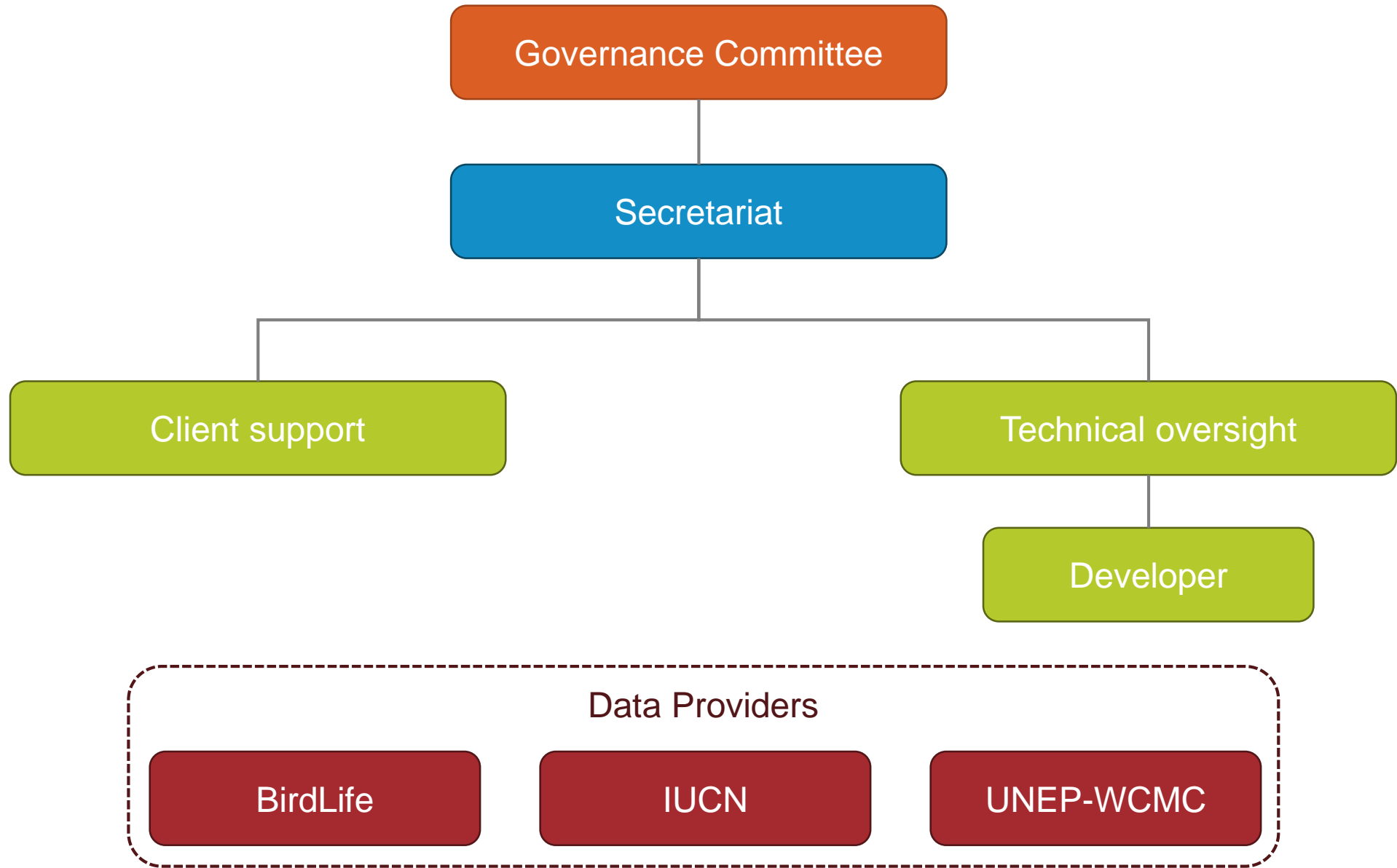
- Adequately resource the secretariat

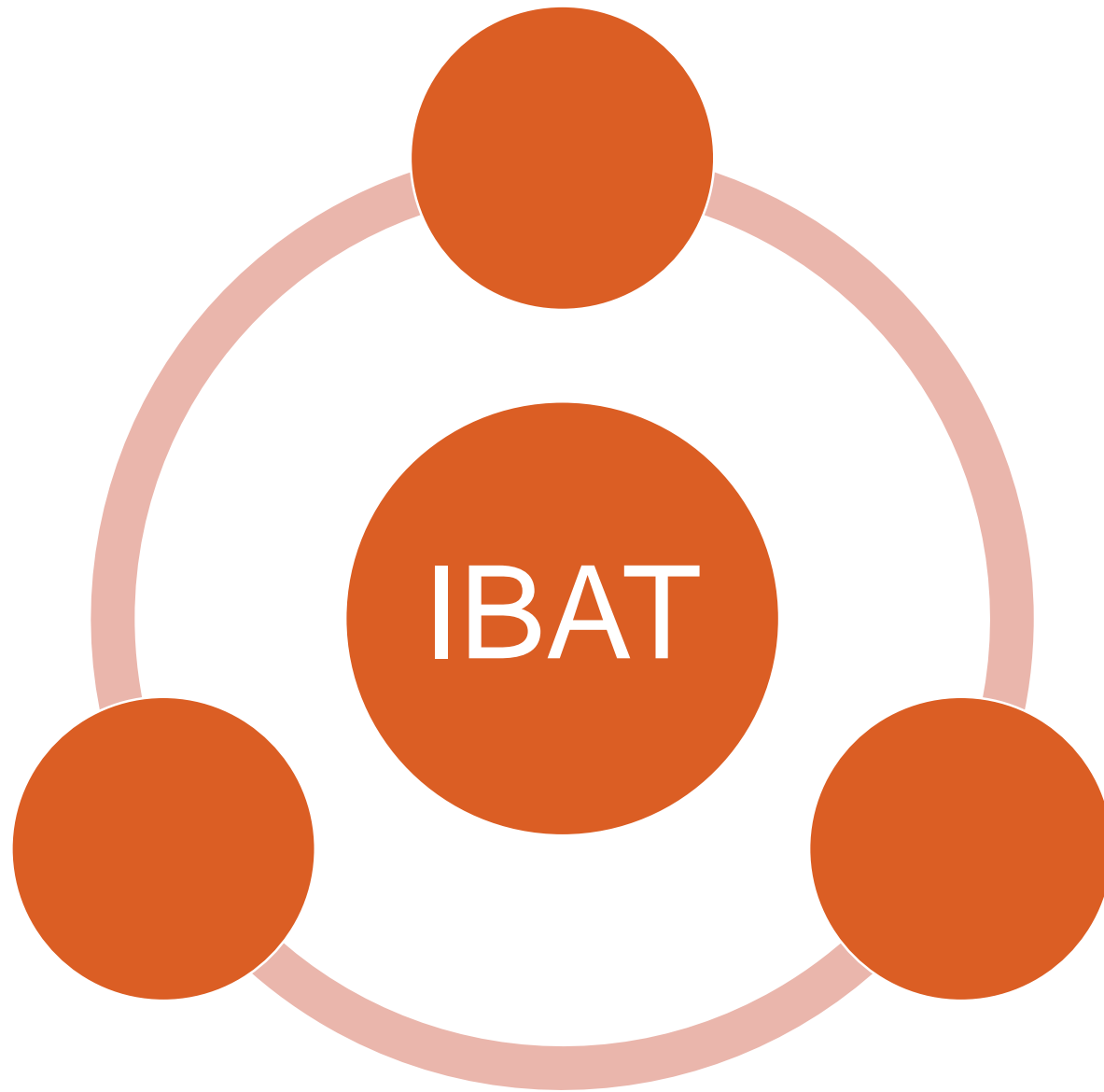
Position

- Retain IBAT's role as the only source of the combined data for commercial screening









What next?

