

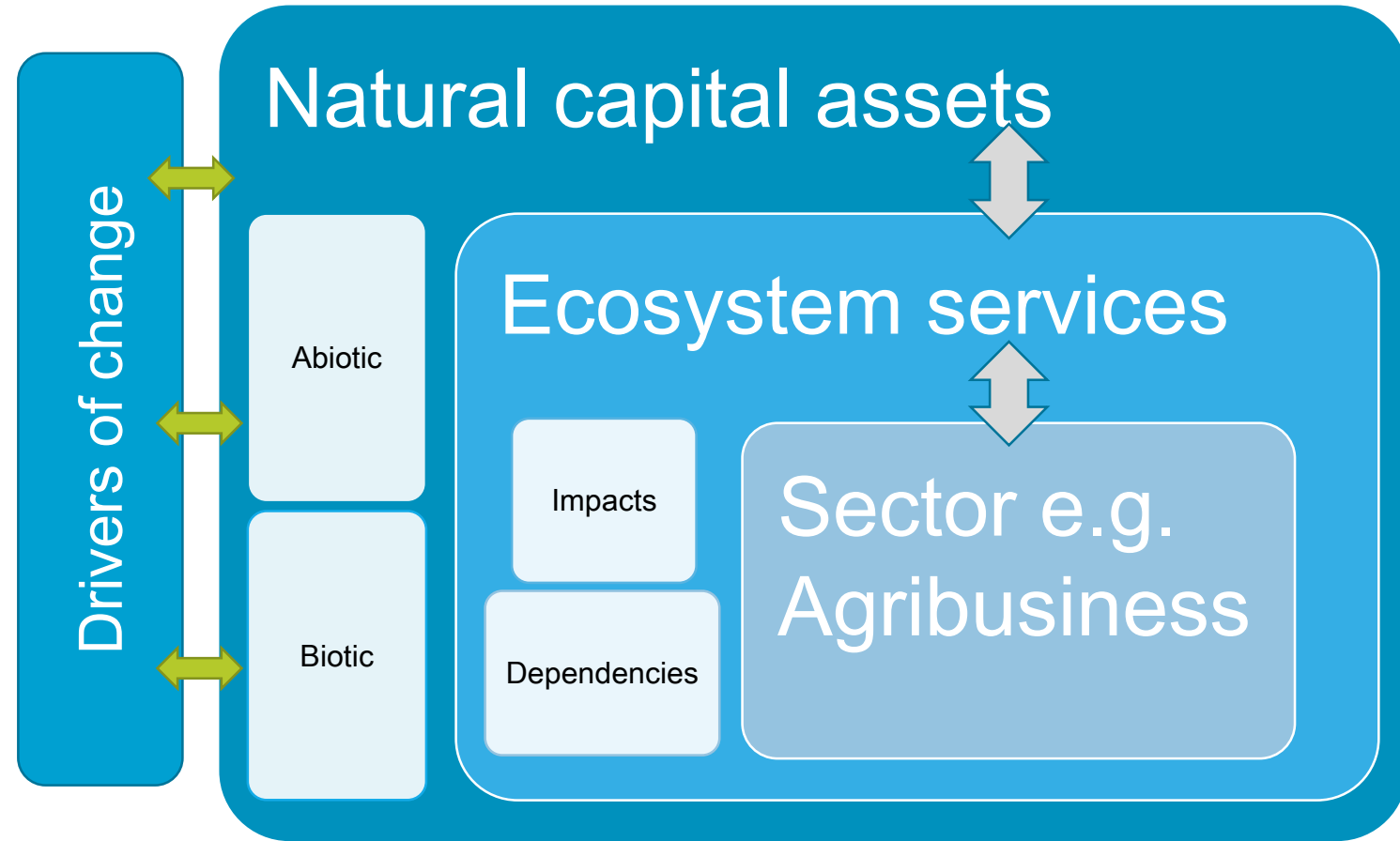
**Making decisions easier with data**

Annelisa Grigg, Head of Business & Biodiversity Programme



# Data required from multiple sources

- Integrating natural capital-related risks into financial decision making
- Building evidence for sector impacts and dependencies on ecosystem services and underlying assets
- Dataset identification to enable insight into risks and opportunities



# Assessing impacts



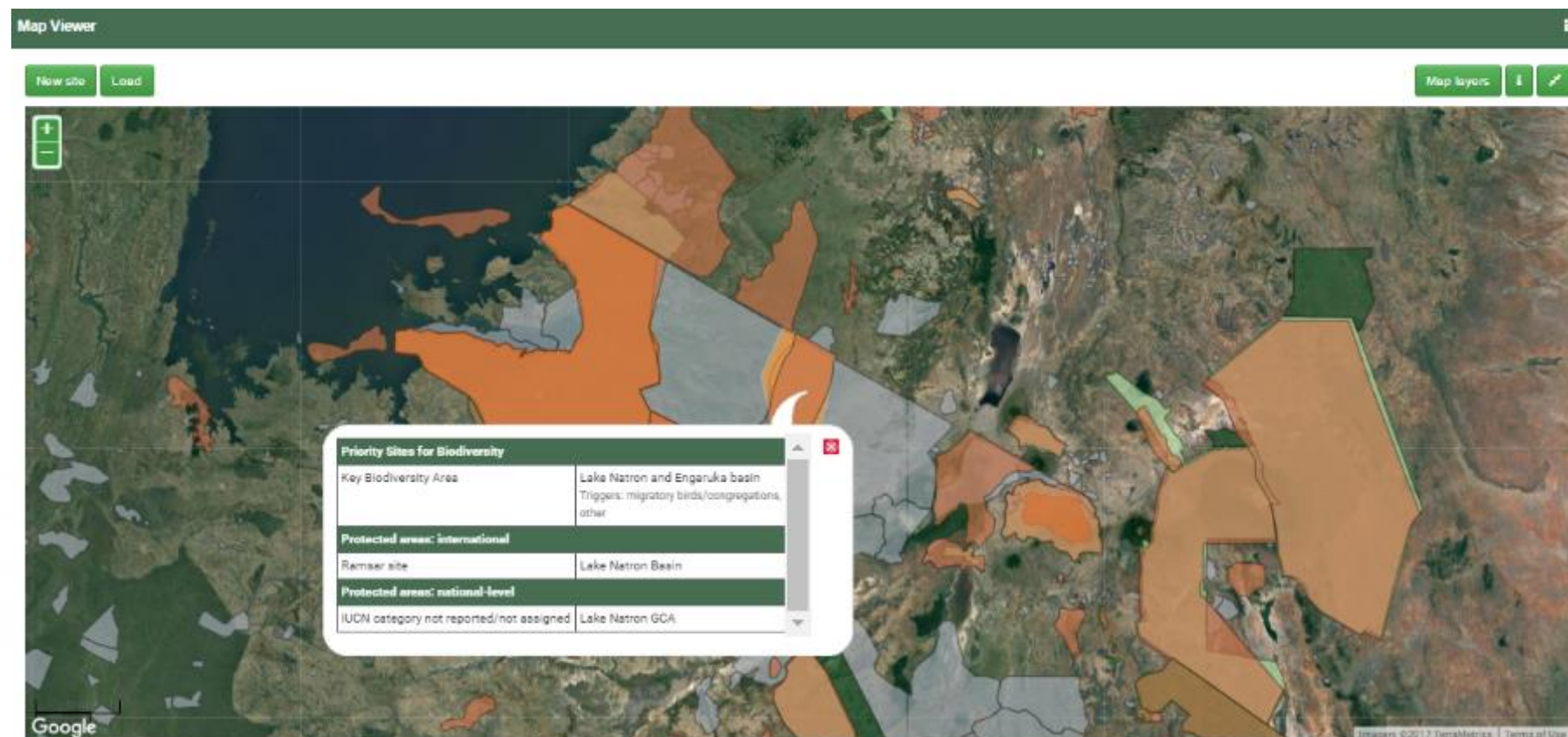
>15,000 Key  
Biodiversity  
Area records



>220,000  
records from  
the World  
Database of  
Protected  
Areas



>85,000  
IUCN Red  
List species  
records

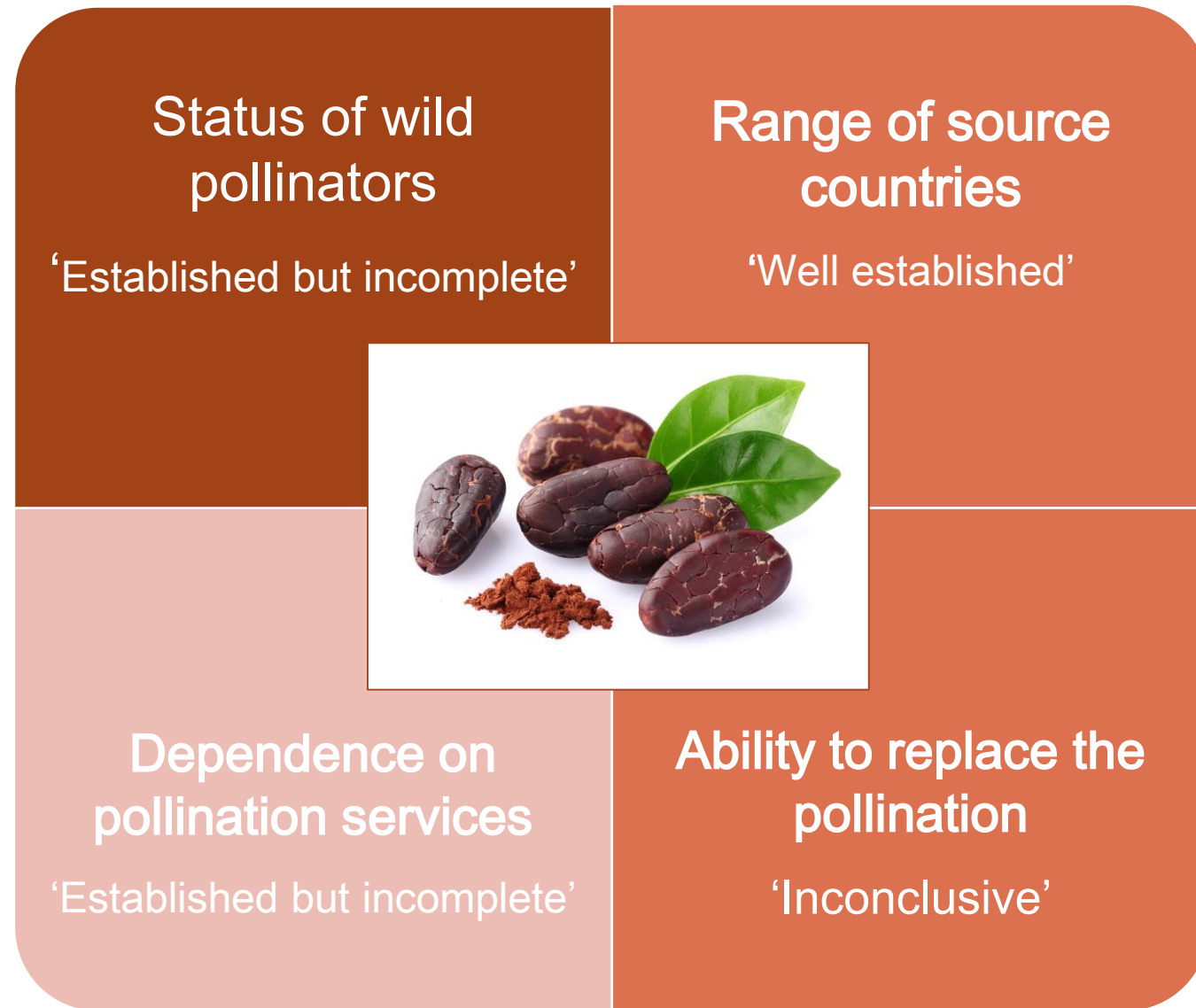


CONSERVATION  
INTERNATIONAL



# Data on dependence - pollination services

- Examination of the implications of wild pollinator decline for business risk
- Data available at a global level, but patchy
- Need for more granular data
- Need to fill gaps
- High degree of expert knowledge





# Natural Capital data project



To define business needs  
around natural capital data



To identify actions required  
by the natural capital data  
'system'



To create a natural capital  
data toolkit



Leading to:

- better clarity and harmonization within the data landscape; and
- better communication between stakeholder groups.



# Lessons learned

## DATA MAY BE INCOMPLETE, BUT PROGRESS CAN STILL BE MADE

- Present data in an objective, transparent and relevant format
- Appreciate data limitations
- Some data will not be free to use
- Local knowledge, values and experience are important





# UN Environment World Conservation Monitoring Centre

[www.unep-wcmc.org](http://www.unep-wcmc.org)  
[@unepwcmc](https://twitter.com/unepwcmc)

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