Defining and Monitoring Natural Ecosystems and their Conversion in Australia: A Collaborative Workshop

Please expect a timetable in your inbox prior to the workshop

Dates: March 12 (Australia), March 11 (U.S.)
Times: 8 AM – 12:30 PM AEST (Brisbane)
9 AM - 1:30 PM AEDT (Canberra)
6 – 10:30 PM EDT (New York)

Session 1: Introduction, workshop objectives, and Australian context (1.5 hours)

- Welcome and acknowledgement of country
 Djarra Delaney, World Wide Fund for Nature (WWF) Australia
- Introductions (organizers and participant profiles)
 Ana Reboredo Segovia, Land & Carbon Lab (LCL), World Resources Institute (WRI)
- Global context and virtual workshop objectives Leah Samberg, Accountability Framework initiative (AFi)
- Preview of the in-person workshop Ana Reboredo Segovia, LCL, WRI

Q & A about the workshops and the project

- First Nations perspective on conversion and Healthy Country
 Joshua Gilbert, UTS Jumbunna Institute for Indigenous Education and Research
- Australian cattle industry context on natural assets and converted ecosystems Naomi Wilson, Australian Agricultural Company

Q & A about Australian context

Break

Session 2: Deforestation in the Australian context (1.5 hours)

- AFi deforestation definitions
 Leah Samberg and Sam Levy, AFi
- WWF-Australia Guidance on operationalizing/contextualizing definitions, Australian National University forest data (Q&A throughout)
 Sharelle Polack and Vanessa Keogh, WWF Australia

Break

Session 3: Introduction to definitions for all ecosystems, Australian geospatial data, and LCL datasets (1.5 hours)

- AFi natural ecosystem and conversion definitions Leah Samberg and Sam Levy, AFi
- Australian Ecosystem Models Framework
 Anna Richards, The Commonwealth Scientific and Industrial Research Organisation (CSIRO)
- Land use mapping for Australia

 Jane Stewart, Australian Bureau of Agricultural and Resource Economics and Sciences
 (ABARES)
- Habitat Condition Assessment System (HCAS)

Kristen Williams and Simon Ferrier, CSIRO

- Human industrial footprint index Rubén Venegas-Li, University of Queensland
- Global Pasture Watch dominant grass class maps Lindsey Sloat, LCL, WRI
- SBTN Natural Lands Map Elise Mazur, LCL, WRI

Q&A session on data and mapping

• Closing and next steps
Ana Reboredo Segovia, LCL, WRI

Adjourn