

# NZ Taxonomy Technical Expert Group (TEG) meeting #5 summary minutes

7.00pm-9.00pm NZT, Tuesday 1 April 2025 Via Microsoft Teams

## Thematic focus areas per TEG meeting agenda:

#### For discussion

• Agriculture/Forestry TAG-proposed draft substantial contribution criteria for mitigation

#### For alignment

- Do no significant harm (DHSH) and minimum social safeguards (MSS) criteria development approach
- DNSH criteria
- MSS criteria

#### **Attendees:**

#### **TEG co-Chairs**

- 1. Andy Reisinger, Independent Climate Change Expert
- 2. Pip Best, Partner Climate Change & Sustainability Services, EY Oceania

#### **TEG** members

- 3. Caroline Poujol, Director Sustainable Finance (NZ), ANZ
- 4. David Hall, Policy Director, Toha Network
- 5. David Woods, Independent
- 6. Fonteyn Moses-Te Kani, Pou Tiaki Director Māori Strategy & Indigenous Inclusion, Westpac New Zealand
- Greg Munford, Senior Investment Strategist Sustainable Investment, New Zealand Superannuation Fund
- 8. James Paterson, Head of Sustainable Finance, ASB
- 9. Joanna Silver, Head of Sustainable Finance, Westpac New Zealand
- 10. Jono Broome, Associate Director Client Advisory APAC, Morningstar Sustainalytics
- 11. Jorge Waayman, Manager ESG Research, Harbour Asset Management
- 12. Julia Langley, Managing Director Switzerland & New Zealand, Green Wave Advisory
- 13. June McCabe, Independent Director; Pou Tahua Representative, National Iwi Chairs Forum (NICF)
- 14. Sean Fullan, Resilience & Recovery Manager, Insurance Council of New Zealand (ICNZ)
- 15. Stefan Gray, Manager Strategic Climate Initiatives, Reserve Bank of New Zealand (RBNZ)

#### Ministry for the Environment

- 16. Isobel Bruun-Kiaer, Senior Policy Advisor Sector Policy & Finance
- 17. Lauren Aspoas, Policy Advisor Sector Policy & Finance



### Technical delivery partners

- 18. Matteo Bigoni, Head of Taxonomies, Climate Bonds Initiative
- 19. Pip Band, Director, Band Consulting

#### **CSF**

- 20. Jessica Desmond, Senior Manager Engagement
- 21. Renzhu Zhang, Analyst

# **Apologies:**

- 1. Adam Coxhead, Head of Sustainable Finance, Bank of New Zealand
- 2. Feng Hu, International Specialist, United Nations Environment Programme Finance Initiative (UNEP FI); Founder and Director, silkroad.earth
- 3. Jeremie Madamour, Principal Advisor Climate Change & Sustainability Reporting, External Reporting Board (XRB)

# **Summary minutes**

#### **Opening karakia**

#### Welcome

#### **CSF** update

 Provided an overview of stakeholder engagement feedback and highlighted key points from stakeholders for TEG consideration and discussion

#### **DNSH and MSS criteria development approach**

- TEG discussed:
  - Balancing ambition with usability in generic DNSH criteria specifically, whether the methodology should involve going beyond legal requirements
  - The inclusion of Iwi Management Plans (IMPs) in the DNSH/MSS criteria
  - Language use



#### Review of activity-specific DNSH draft criteria from Australia

#### **Generic DNSH criteria**

- TEG discussed:
  - Language use
  - The need to replace the current requirement for IMPs with an environmental impact assessment (EIA) that explicitly includes cultural considerations
  - The limitations of EIAs

#### Review of 'green' and 'transition' activity categories against the methodology

- It was noted that the Agriculture/Forestry TAG has merged several activity categories where investible practices do not differ for example, dairying and livestock grazing
- TEG:
  - Reviewed the agreed methodology for classifying overall activity categories as 'green' or 'transition'
  - Expressed support for including a 'green' horticultural activity for tree-based crops, where low fertiliser use and carbon sequestration are present, if credible
  - Queried whether support measures could qualify as 'green'
  - Queried whether the current list of practices and measures meet the ambition of making a substantial contribution to climate change mitigation, and tasked the Agriculture/Forestry TAG with reassessing their proposed list

#### Direction for the Agriculture/Forestry TAG on emerging technologies

- It was noted that global approaches to inclusion of emerging technologies varies in strictness

   from exclusion of research and development (R&D) entirely due to the inability to
   demonstrate a substantial contribution, to allowing inclusion in recognition that investment
   is needed for technologies that may eventually make a substantial contribution
- TEG acknowledged the importance of NZ investing in low-carbon technology R&D and expressed support for enabling finance to flow into this area
- TEG discussed:
  - The potential to include supporting pilot studies that operate across multiple sites, have proven effectiveness in reducing emissions, and are approved for use
  - Whether specific technologies should be named
  - Whether to include satellite monitoring, which seen as an enabling technology only
  - The potential use of technology readiness levels (TRLs) to guide decisions on inclusion

#### Review of Agriculture/Forestry TAG-proposed forestry definitions

 TEG reviewed the forestry definitions proposed by the Agriculture/Forestry TAG and raised points for clarification/justification – particularly where the definitions differ from existing ones, such as those in the NZ Emissions Trading Scheme (ETS)



#### Whole-of-farm activity

- It was noted that CBI/CSF are seeking data from a range of organisations to support the establishment of baselines and emissions reduction thresholds for whole-of-farm activities
- TEG agreed to have an out-of-session discussion once this data is gathered

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Confirmed as a true and correct record by TEG Co-Chairs