IPCC Special Report on 1.5 Degrees, NDCs and Cryosphere: Pathways for Both High Urgency and Ambition

*Can Parties Act in Time to Prevent Cryospheric Destabilization?*

Wednesday December 12, 16:45-18:15
Room Narew

16:45 Welcome: Cryosphere Thresholds, NDCs and the 1.5 Degree Goal
Pam Pearson, Founder and Executive Director, ICCI

16:50 NDCs and the 1.5 Degree Goal
Dr. Bill Hare, CEO and Managing Director, Climate Analytics

17:10 Greater Loss at 2 Degrees: What the SR1.5 Missed in Polar Ocean Acidification and Arctic Sea Ice
Dr. Peter Thor, Swedish Meteorological Institute

17:25 Higher Sea-level Rise with Each Five Years’ Delay
Dr. Michiel Schaeffer, Climate Analytics

17:40 Greater Preservation of Mountain Glaciers and Water Resources at 1.5°
Dirk Hoffman, Bolivian Mountain Institute

17:50 Ministerial Panel: Post-Talanoa
  How Can NDCs Be Raised in Time to Prevent Cryosphere from Destabilizing the Global Climate System?

Organized by Climate Analytics, International Cryosphere Climate Initiative (ICCI) and Climate Policy Center
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