



**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 (Reception Follows, Room Wisla)

- 16:45 Welcome: Cryosphere Thresholds, NDCs and the 1.5 Degree Goal**
Pam Pearson, Founder and Executive Director, ICCI
- 16:50 Preservation of Mountain Glaciers and Water Resources at 1.5**
Dirk Hoffman, Bolivian Mountain Institute
- 17:00 1.5°C Impacts, Sea-level Rise and Mitigation**
Dr. Adelle Thomas, 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 Transformational 1.5°C Pathways:**
Getting NDCs in line with the 1.5° Goal
Dr. Bill Hare, CEO and Managing Director; and
Claire Fyson, Climate Analytics
- 17:50 High-level Panel: Post-Talanoa: How Can NDCs Be Raised in Time to**
Prevent Cryosphere from Destabilizing the Global Climate System?
H.E. Isabella Lövin, Sweden
H.E. Senator Sherwood Tibon, Republic of Marshall Islands
Undersecretary Stephanie Ávalos Calderón, Ecuador
Dr. Jean-Pascal van Ypersele, Former Vice-chair, IPCC