

1.4 Report from the Chair Peter Thorne















WMO interactions

- SC-ON is our main point of interaction
 - A standing committee responsible for observing networks and their management
 - Several sub-groups including notably tiered networks
- Sarah Gallagher (co-chair TT-GSRN), Caterina and myself led a meeting on tiered networks at WMO last autumn
 - Propose a phased approach to adoption and operationalisation recognising both opportunities but also challenges
 - Future development is unclear leadership and secretariat support at issue
- Group on data policy reporting directly to INFCOM MG
 - Have been involved on this now for a year. Has met irregularly. Slowly getting greater clarity / acceptance on challenges for sharing historical data.
 - Meeting held at Met Office with SC-IMT leadership











Climate Infrastructure

- This is seen as a priority by INFCOM secretariat
- Many challenges
 - What is the definition of climate infrastructure?
 - The reorg into two commissions was not 'clean' things like data rescue and national climate database management under SERCOM not INFCOM
 - Gaps where nothing is being done e.g. exchange formats, data centres recognition
 - Missing material in the big Guides / Manuals (WIGOS, WIPPS etc.) that members actually pay attention to
- A focus for the INFCOM MG in two weeks time
 - We have prepared a paper and will be asked to lead a discussion
 - An opportunity to be better integrated into WMO but also a threat viz resources











- We held discussions with SOFF secretariat around coordination
- Following these conversations we have been invited to sit on their scientific advisory group
- Peter will attend with Tim as alternate
- Opportunity, hopefully, to ensure a sustained climate voice in support of decision making









- New GCOS Chair Thelma Krug (was TOPC chair)
- I am now vice-chair
- Secretariat is stable but small and we remain resource limited
- Other panels have a vice-chair and we should be doing this also









Thank you











