## Earth Information Day 2023 World Café Table 2: Why we need a truly global observing system

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Expert / Notetaker: Claire Ransam, WMO

- 1. Do we need more global observation data...and if yes, why?
- 2. What are the consequences of not having global coverage, locally and globally? ... for adaptation, mitigation, and for early warning services?
- 3. What are the respective roles of space-based and surface-based data in providing global data coverage?
- 4. What are the main obstacles technically, financially and politically to improving the coverage of surface-based observations in particular in various parts of the world, and how do we break through them?