

First Expert Meeting
WGGI-IAEG-SDGs
Mexico City, December 2016

Breakout Group 2

Summary Report



Breakout Group 2 composition

- Olav (moderator)
- Rolando (WGGI co-chair)
- Sandra (Colombia)
- Lawrence (South Africa)
- Clodomir (Cape Verde)
- Chen (China)
- Bill (US-EPA/GEO)
- Greg (UNGGIM)
- Jesarela (INEGI-Mexico)
- Eduardo (rapporteur)

General Approach

- Examine Tier III indicators from SDGs common to all proposed Tiers (6, 9, 14, 15)
- Focus on highest value proposition of GI/EO contributions
- Combination of "low-hanging fruit" (not lowEST) and indicators with empty or scant metadata descriptors
- Fill out immediate questions (data types, sources & availability; methodologies, potential partners)
- Propose tasks:
 - specific (members) and overarching (WGGI)
- Description requests, ranging from improvement of existing metadata, data sources to completely novel methodologies

Proposed Recommendations

- Pick a subset of indicators for work to provide comprehensive guidance on GIS Earth Observations application (triage) - including case studies working with UN custodian agencies or multilateral conventions, consider use FDES and SEEA reference or applicability for the indicator subset
- Decide on a subset of important issues for request/coordination for terminology and methods i.e. land cover, rural, forest, "sustainable management"
- Work to improve data access for GIS and Earth Observations (thematic, involves coordination between UNGGIM, GEO, members & partners)
- Capacity building & good practice exchange; identify partnerships, resources and contribute including case studies that look at improving institutional relationships in countries;

Proposed Recommendations (cont'd)

- To continue inspecting and analysing the indicator framework using this approach and filling in as a dynamic process
- To pre-emptively analyse the additional proposed indicators with a GI/EO lens
- Dynamic process: google doc or other common editing resource to keep building on the framework (Secretariat?)