

Blue Skies Thinking Network HLG-MOS Workshop 2023

Geneva, 21-22 November 2023

Barteld Braaksma





Blue Skies Thinking Network: The ideas factory of the HLG-MOS



- Identify new opportunities
- Generate new ideas
- Develop/evaluate proposals
- Organise innovation
 - Core team
 - Activity teams
 - Events





BSTN Core Team

- Barteld Braaksma (Netherlands, chair)
- Andrew J. Tait (UNECE, secretary)
- InKyung Choi (UNECE, general support)
- Ric Clarke/Daniel Elazar (Australia)
- Jonathan Wylie/Marc Peladeau (Canada)
- Jean-Marc Museux (Eurostat)
- Frankie Kay (Ireland)
- Luca Mancini/Loredana di Consiglia/Carlo Vaccari (Italy)
- Juan Munoz (Mexico)
- Gary Dunnet/Gareth Minshall/Pubudu Senanayake (New Zealand)
- Eric Anvar (OECD)
- Branko Josipovic/Nebojsa Tolic (Serbia)
- Lilli Japec (Sweden)
- Alison Baily/Eric Deeben/Osama Rahman (United Kingdom)









BSTN Work in 2023

Regular (monthly) online core team meetings

- Free-form brainstorming
- Discussion of new activity and project ideas (pitches)
- Support for drafting and fine-tuning of proposals
- Most pitches this year related to Data Collection
 - Room for collaboration with DC workshop/steering committee?





Looking Back

Other Activities This Year

- Online sessions on (transformation to) open source
- Online sessions on GenAl
- Physical session on GenAI (Ottawa, July)
- White paper on GenAl (joint venture with ADSaMM)
- Online session on Digital Twins (Field Force scenarios)





Looking Forward

Activities Foreseen For Next Year

- Follow-up Digital Twin Field Force
 - And maybe other DT related topics
- Connecting with Data Collection Workshop
 - To be discussed with Steering Committee and pitchers
- Liaising with ESS Innovation Network (EIN)
 - In particular with new EIN horizon scanning subgroup





Further Ideas for 2024



- Continue well-established approaches
 - Monthly online meetings
 - Physical meetings
 - Prepare and review project proposals
- Outreach to new groups, inside and outside statistics
- Recruit new core team members





Thank you



