

Vladimir Djurdjevic

Faculty of Physics, University of Belgrade May 17, 2021





- The online survey will be run in a few days (almost ready)
 - The request for the survey will be sent to all registered participants.
 - 20-25 minutes long
 - Survey will cover

Indices definitions

Data sources and calculation practices

Software (calculation and visualization)

Indices application

Gaps, needs, recommendations

 One of the ideas of the today meeting was to potentially better shape the questions for the survey.



- June / The online short interviews
 - Interviews will be organized with those who are willing to contribute more to the report than just by completing the survey.
 - We would like to have balanced representation of different climate indices users, applications, climate data and indices providers etc.



- July (first half) / First draft version of the report
 - First draft will be prepared following the findings of the survey and interviews.

Content

- Indices definitions (ETCCDI, ET-SCI, ECA&D, ... or some not covered by the lists)
- Data sources and calculation practices (station data, gridded, models, ... / calculate or calculated)
- Software (calculation and visualization) (offline, online, custom, ... spreadsheets)
- Indices application (operation, research ... area: agriculture, water, ...)
- Gaps, needs, recommendations



- July (second half) August / Review
 - Review of the report and potentially additional input from interviewed participants.
- September (mid) / Final workshop
 - To present second draft of the report
 - Invited presentations



Thank you