Meeting TT-TDCF / ET-DRC: DAYCLI message

TT-TDCF: Task Team on Table Data Code Format

19/04/2021 (14:00 GMT+2 - 15:00 GMT +2)

List of participants

TT-TDCF: Jitsuko HASEGAWA, Sergio Henrique Soares FERREIRA

ET-DRC: William Wright, Denis STUBER WMO: Peer Hechler, Enrico FUCILE

Presentation of the general specifications for climatology purpose (ET-DRC)

Status and feasibility on those specifications from TT-TDCF

TT-TDCF will discuss technical solutions (Create an associated field / Create another descriptor (0-33-xxx) to allowed the inclusion of other quality information in future) during the newt TT-TDCF meeting this week (20-21 of April 2021)

Dead line decision for ET-DRM to send its conclusion to TT-TDCF The 15 of May 2021

Necessary review process of proposed BUFR sequence, if any

As it is a response to the WMO assessment (March 2020) of the DAYCLI message, no approval process is needed.

- Validation process
- o Sample data offered by Sergio
- o From 20 of April 2021: "syntax tests" validation by TT-TDCF (internal test)
- o 15 of May 2021 : ET-DRC provides to TT-TDCF validation on codes table
- o 18 of May 2021: code sequence validation completed
- o 18 of May 2021 : sample data with real data
- o mid-May 2021 / mid-June 2021 : Semantic test
- o **July 2021**: ask focal points and give a 2 month time for feedback for the new BUFR template
- o November 2021: DAYCLI operational over the GTS