

- ✓ Very constructive collaboration between TT-TDCF and ET-DRC
- ✓ Opportunity to present the DAYCLI message to the community at the 2<sup>nd</sup> Climate Observation Conference (October 2022,  
<https://www.eventsforce.net/eumetsat/frontend/reg/thome.csp?pageID=14409&eventID=34&traceRedir=2> )
  - Abstract review by TT-TDCF by the 14<sup>th</sup> of June 2022 available here :  
[https://github.com/ET-DRC/DAYCLI-message/blob/main/Conference/20220603\\_Draft\\_Abstract\\_2nd\\_GCOS\\_Conference%20 V4.pdf](https://github.com/ET-DRC/DAYCLI-message/blob/main/Conference/20220603_Draft_Abstract_2nd_GCOS_Conference%20V4.pdf)
  - Presentation writing and reviewing by TT-TDCF and ET-DRC by the end of September 2022

# 08/06/2022: NMHSs contributions for the DAYCLI message

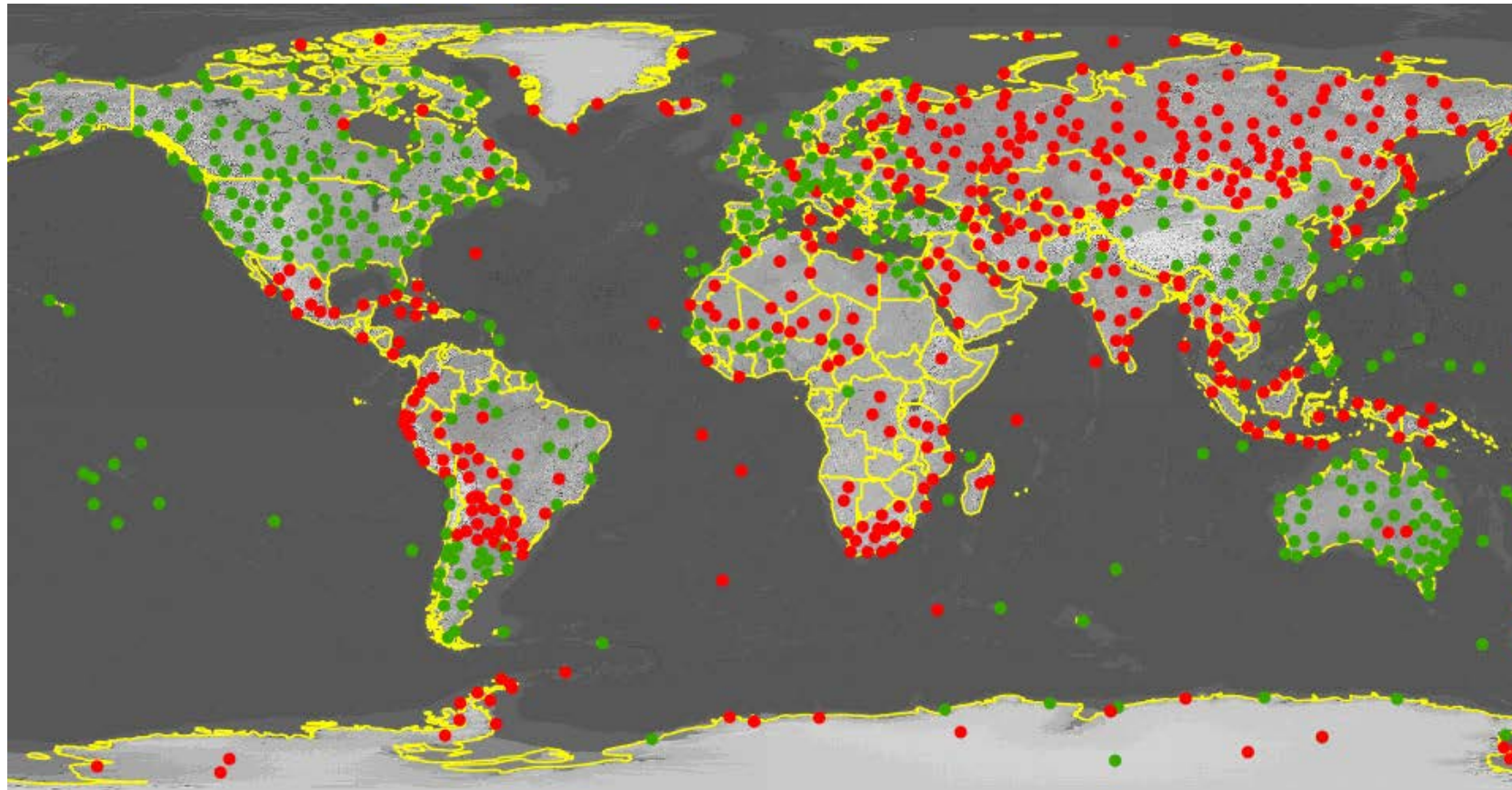
#	COUNTRY	Validation Date and person in charge	send invitation to participate to the test	Files received	Files coded and decoded by TT-TDCF	the decoded BUFR into ASCII sent to NMHS	Checks by the NMHS
1	ALGERIA	13/07/2021, Mehdi KERROUCHE	14/04/2022	21/04/2022	25/04/2022	27/04/2022	24/05/2022
2	ARGENTINA	13/07/2021, Irene Barnatán	16/02/2022	04/03/2022	24/05/2022	25/05/2022	03/06/2022
3	BRAZIL	15/07/2021, Reinaldo Silveira	16/02/2022	14/03/2022	14/03/2022	14/03/2022	23/03/2022
4	CHILE	Mr. Eduardo Andrés Díaz Ureta	20/04/2022	27/04/2022	24/05/2022	02/06/2022	
5	ESTONIA	11/08/2021, Miina Krabbi	16/02/2022	31/03/2022	05/04/2022	11/04/2022	08/06/2022
6	FINLAND	13/08/2021, Frey Anna	16/02/2022	In progress			
7	FRANCE	08/07/2021, Denis Stuber	OK	OK	OK	OK	OK
8	GERMANY	13/7/2021, Markus Ziese	16/02/2022	30/03/2022	12/04/2022		26/04/2022
9	INDIA	01/10/2021, Sankar Nath	16/02/2022				
10	IRELAND	30/07/2021, Marie Curley	16/02/2022				
11	JAPAN	12/08/2021, Mkunii	17/02/2022	Yes	06/04/2022	06/04/2022	06/04/2022
12	LIBYA	15/07/2021, Ali Eddenjal	16/02/2022	15/03/2022	In progress		
13	LUXEMBOURG	01/07/2021, Aline Freyermuth	16/02/2022	22/03/2022	23/03/2022	23/03/2022	25/03/2022
14	MOROCCO	14/07/2021, Rachid Sebarri	11/02/2022				
15	PARAGUAY	20/04/2022, Marco Maqueda	20/04/2022				
16	PERU	20/04/2022, Gavalos	20/04/2022				
17	RWANDA	14/07/2021, HABIMANA Marcellin	16/02/2022				
18	SPAIN	12/07/2021, Teresa Huarte	16/02/2022	01/04/2022	05/04/2022	11/04/2022	
19	SWITZERLAND	13/07/2021 Marc Musa	16/02/2022	In progress	directly in BUFR format		
20	URUGUAY	20/04/2022, Misevicius	20/04/2022				
21	USA	13/07/2021, Jay Lawrimore	08/11/2021	22/12/2021	08/02/2022	10/02/2022	18/02/2022

# Operationalization of the DAYCLI message

Today, CLIMAT messages are exchanged in BUFR by 50% of NMHSs and in TAC by the other 50%.

If it continues as such, **only 50% who already exchange their data in BUFR will be in capacity to send the DAYCLI.**

Format of CLIMAT report per station, GSN-STATION, February 2022 (<https://gcos.dwd.de/DWD-GCOS>)



● 437 Stations in BUFR, ● 447 stations in TAC (Traditionnal Alphanumeric Code)