

PROGRAMME OF THE EUROPEAN UNION

Copernicus

Emergency Management

Drag Here

Reporting Points


Rapid Impact

Discharge Hydrograph (ECMWF-ENS)

92, 83, 47, 82, 64, 58, 49, 39

Global Flood Awareness System

Global Flood Monitoring

 3rd CEMS Global Flood Forecasting & Monitoring Meeting

5-6 March 2024, Online

Draft Agenda

Day 1: 05-March-2024

Time (UTC)	Topic	Presenter
13:00 – 13:05	Opening and welcome	Peter Salamon (EC JRC)
13:05 – 13:20	A short intro to the Global Flood Awareness System (GloFAS) of the Copernicus Emergency Management Service (CEMS)	Stefania Grimaldi (EC JRC)
13:20 – 13:40	Latest news and updates of the CEMS GloFAS	Christel Prudhomme (CEMS COMP/ECMWF)
13:40 – 13:55	A short intro to the Global Flood Monitoring (GFM) of the Copernicus Emergency Management Service (CEMS)	Tobias Stachl (CEMS GFM/EODC)
13:55 – 14:15	Latest news and updates of the CEMS GFM product	Tobias Stachl (CEMS GFM/EODC)
14:15 – 14:30	<i>BREAK</i>	
14:30 – 15:20	Use cases and applications (IGNITE talks)	Participants
15:20 – 15:40	Panel discussion	<i>CEMS GloFAS and CEMS GFM, Participants, Invited speakers</i>
15:40-15:45	Pre-view of day 2	Peter Salamon (EC JRC)
15:45 – 15:50	Presentation of Gather.Town activities and transfer to Gather.Town	Karen O'Regan (CEMS COMP/ECMWF)
15:50 – 16:30	<i>Join us in Gather.Town! Poster session and open space for a lively discussion.</i>	

Day 2: 06 -March-2024

Time (UTC)	Topic	Presenter
13:00 – 13:05	Welcome Day 2 and recap Day 1	Peter Salamon (EC JRC)
13:05-13:15	GloFAS and GFM annual users' surveys: 2022 results and follow-up actions.	Nina Bosshard (CEMS DISS/SMHI) Luca Molini (CEMS GFM/CIMA)
13:15 – 13:30	Keynote 1 : <i>The Africa Multi-Hazard Early Warning and Early Action System</i>	Lorenzo Alfieri (CIMA)
13:30– 13:45	Keynote 2: <i>tbd</i>	<i>tbd</i>
13:45 – 14:00	Keynote 3: <i>tbd</i>	<i>tbd</i>
14:00 – 14:20	Monitoring and reporting floods worldwide: analytics about GloFAS forecasts	Ilias Pechlivanidis (CEMS DISS/SMHI)
14:20 – 14:35	<i>BREAK</i>	
14:35 – 15:10	Use cases and applications (IGNITE talks)	Participants
15:10 – 15:25	What is next for CEMS GloFAS and GFM	Peter Salamon (EC JRC)
15:25– 15:30	Closing of the meeting and transfer to Gather.Town	Peter Salamon (EC JRC)
15:30 – 16:30	<i>Join us in Gather.Town! Poster session and open space for a lively discussion.</i>	

Gather.Town Poster session and open space for a lively discussion.

A highly interactive space in which the participants will be able to browse through posters about GloFAS and GFM applications, meet the presenters of ignite talks and key-note talks, meet members of CEMS GloFAS and CEMS GFM, freely interact with other participants.

CEMS GloFAS and CEMS GFM team members will be available to discuss the following topics:

- GloFAS products and methods (CEMS COMP/ECMWF)
- GFM products and methods (CEMS GFM/CIMA)
- How can I access **CEMS GloFAS data?** (CEMS COMP/ECMWF)
- How can I access **CEMS GFM data?** (CEMS GFM/ EODC)
- Share your **hydrological in-situ data** with GloFAS! (CEMS HYDRO/GHENOVA DIGITAL)
- **Open-source** hydrological **model** LISFLOOD and high resolution **GloFAS maps** (EC JRC)
- **Leave your feedback!** (CEMS DISS/SMHI)