



# Rainfall Hazards Workshop

## Thursday, March 23, 2023

**Stakeholders: Multi-presentations (click "Detailed view" above to see the presentations' titles) - Panoramazaal (1:40 PM - 2:40 PM)**

-Conveners: Michaël Antoine; Inge De Jongh; Philippe Dierickx

time	[id] title	presenter
1:40 P	[4] FEWS-VMM, an impact based approach on flood forecasts	DE JONGH, Inge
2:00 P	[6] Brussels, an area prone to pluvial flooding. Observations, planned actions and development needs	ANTOINE, Michaël
2:20 P	[6] Improving communication on flood risks in Wallonia in the face of extreme rainfall	DIERICKX, Philippe

**Stakeholders: Q&A - Panoramazaal (2:40 PM - 2:50 PM)**

**Stakeholders: Multi-presentations (click "Detailed view" above) - Panoramazaal (2:50 PM - 3:20 PM)**

-Conveners: David Dehenauw; Guillaume Dervaux

time	[id] title	presenter
2:50 P	[7] RMI's weather office during a rainfall disaster	DEHENUW, David
3:05 P	[8] The Belgian National Crisis Center	DERVAUX, Guillaume

**Stakeholders: Q&A - Panoramazaal (3:20 PM - 3:30 PM)**

**Stakeholders: Multi-presentations (click "Detailed view" above) - Panoramazaal (4:00 PM - 4:45 PM)**

-Conveners: Maarten Deschamps; Ronny Van Looveren; Stefan Kroll

time	[id] title	presenter
4:00 P	[4] (Flood) Forecasting @ Flanders Hydraulics	DESCHAMPS, Maarten
4:15 P	[9] City of Antwerp: need for rainfall nowcasting within the adaption strategy	VAN LOOVEREN, Ronny
4:30 P	[10] Smart control of urban drainage assets using rainfall forecast data	KROLL, Stefan

**Stakeholders: Q&A, Open discussion, concluding remarks - Panoramazaal (4:45 PM - 5:30 PM)**

-Conveners: All participants