

## User Preparation Webinar

EPS-SG Multi-viewing, Multi-channel Multi-polarisation Imaging Mission (3MI)

14-15 June 2021

14 June 2021, 12:00-14:00 UTC (14:00-16:00 CEST)

## 3MI Mission Overview, L1 Products Generation, Formats and Dissemination

12:00-12:05 Welcome and Introduction (*Sreerekha Thonipparambil, EUMETSAT*)

12:05-12:35 Overview of the 3MI mission, measurement principles, 3MI L1 products and generation (*Thierry Marbach, EUMETSAT*)

12:35-12:50 Q&A

Break

12:55-13:10 EPS-SG 3MI Product Formats and Dissemination baseline (*Thierry Marbach, EUMETSAT*)

13:10-13:20 Q&A

13:20-13:30 Final remarks

13:30 Closure

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Ask your questions on [www.slido.com](http://www.slido.com): event code #3MI

15 June 2021, 12:00-14:00 UTC (14:00-16:00 CEST)

**3MI Level-2 products, Retrieval Algorithms, Application examples, Synergies with other EPS-SG missions, and Reprocessing**

12:00-12:05	Welcome and Introduction ( <i>Sreerekha Thonipparambil, EUMETSAT</i> )
12:05-12:15	Introduction to 3MI L2 products and generation( <i>Bertrand Fougnie, EUMETSAT</i> )
12:15-12:20	Q&A
12:20-12:40	3MI L2 Aerosol products( <i>Oleg Dubovik, CNRS/University of Lille</i> )
12:40-12:50	Q&A
12:50-13:10	Cloud properties from the 3MI Mission: retrieval basis and potential for meteorological applications ( <i>Jérôme Riedi, University of Lille</i> )
13:10-13:20	Q&A
13:20-13:40	3MI Data Reprocessing in support to climate research and services ( <i>Joerg Schulz, EUMETSAT</i> )
13:40-13:50	Q&A
13:50-14:00	Final Remarks
14:00	Close

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