



## Stakeholder information meeting

### Agenda Webinar meeting

**23<sup>rd</sup> March 2022 from 9:30 to 12:30 CET**

- 09:30 - 09:35 Welcome
- 09:35 - 09:45 The SEEDS project goals and products (Leonor Tarrasón, NILU)
- 09:45 - 09:55 SEEDS and CAMS User Uptake (Cristina Ananasso, ECMWF, CAMS)
- 09:55 - 11:30 **SEEDS Emission products** (*what they are, how are they different from other existing products, how are they useful, who are they intended to*)
- 09:55 - 10:00 NOx anthropogenic emissions (Ronald van der A, KNMI)
- 10:00 - 10:05 Industrial plant emission validation products (Henk Eskes, KNMI)
- 10:05 - 10:10 Biogenic emission products (Glenn Michael Oomen, BIRA-IASB)
- 10:10 - 10:15 NOx soil products and NH<sub>3</sub> emissions (Jieying Ding, KNMI)
- 10:15 - 10:20 Fire emission products ( Maite Bauwens&Jenny Stavrakou, BIRA-IASB)
- 10:20 - 10:30 EEA expectations on emission validation from satellite (Federico Antognazza, EEA)
- 10:30 - 10:40 SEEDS emissions added value to CAMS (Jeroen Kuenen, TNO)
- 10:40 - 11:10 Open discussion on emission products (*incl. polls and questions to the audience via Slido*)
- 11:10 - 11:15 *Comfort break*
- 11:15 - 12:30 **SEEDS Deposition and agriculture relevant products** (*what they are, how are they different from other existing products, how are they useful, who are they intended to*)
- 11:15 - 11:20 Soil moisture and LAI products (Jean-Christophe Calvet, MF-CNRM)
- 11:20 - 11:25 Deposition of Nitrogen and Ozone products (Paul Hamer, NILU)
- 11:25 - 11:35 Environmental impacts of Nitrogen and Ozone and relevance for precision agriculture (Isaura Rábago, CIEMAT)
- 11:35 - 11:45 Use of soil land surface data in precision agriculture (Suzanne Higgins, AFBINI)
- 11:45 - 12:15 Open discussion on soil and deposition products (*incl. polls and questions to the audience via Slido*)
- 12:15 - 12:30 Summary and conclusions
- 12:30 End of meeting