



CT8 Next Steps

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CT8: What did we achieve (2020-2022)?

- Provide **guidance** on the assessment of **spatial representativeness** of monitoring stations depending of the context of the application domain. This can involve/require network optimization, selection of stations for model validation and assimilation or exceedances estimated.
- Define specific methods to assess the estimation of areas and **population exposed** to exceedances.
- Provide guidance on **fit-for-purpose modelling** approaches to assess **exposure and exceedances indicators**.
- Support the **e-reporting process** in relation to the “Exceedance situation” data type



CT8: Priorities for 2023-2025



Go for another round

1. Further test and finetune **Spatial Representativeness** method
2. Define the details of an **Exceedance Flagging Indicator**
3. Provide guidance on fit-for-purpose modelling approaches to assess **Exceedance Situation Indicator** in view of e-Reporting
4. Setup and Intercomparison Exercise on **monitoring network design**
5. Provide recommendations on network design