## What did we achieve (2020-2022)?

- We suggested recommendations for AQD revision
- From pilot exercise ... "Recommendations (handbook)" to support authorities in quantifying emission / concentration changes from an available set of measures

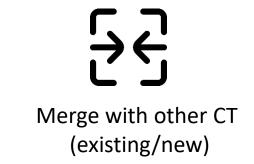


• During this Technical meeting ... 'template to report measures' ... group exercise



- Context
- Delta Emission
- Delta Concentrations
- Impacts
- Need for more info on methodologies and ex-post assessment/acceptability ...

## Priorities for 2023-2025



- CT5 still needed, but need for a more comprehensive approach ...
  - CTO as 'air quality management process' ... overarching view
- Need to develop Checklist / guidance, to help preparing/reporting a plan:
  - Link to CT1 (to know main sources of pollution), CT7 (emissions)
  - Link to CT8 (exposure) and CT9 (dealing with scenarios and measures' impact)
  - But CT are very technical ... need distillate information from there
  - Coordination among levels (EU, country, ...) and sectoral (energy, ...) policies
  - Involve cities in the discussion (eurocities? ...)
- When checklist is available:
  - check 2/3 case studies, go through the whole process
- Practical exercises are a good way to interact
- DB of measures is still a good complementary idea -> need of resources





