

# Conclusions

# Main progress made

## WG1

- Guidance document on MQO and benchmarking is available for comments. Updated version planned early April
- Proposal for EU composite AQ mapping: potentially useful initiative to enhance harmonization in mapping routines. Action: investigate ways to proceed taking into account policy constraints (proposal to be drafted before technical meeting).
- Delta V5.0 available in a couple of days

# Main progress made

## WG2

- Emission Tool V1.0 is available
- Detailed description of the methodology used and how to interpret the data available by the end of March
- Test of the tool by participants before Aveiro
- Initiative to develop best practice TIER 4 for urban emissions – small group of developers identified – first draft circulated for Technical meeting.
- New co-chair : M. Guevara (BSC)

# Main progress made

## WG3

- SPECIEUROPE fingerprints database is available. Feedback as well as additional fingerprints are obviously welcome.
- Protocol for evaluation has been distributed. Expected additional feedback
- Inter-comparison RM / CTM is on its way. Good response expected in terms of participation. Details to be discussed at technical meeting

# Main progress made

## WG4

- First indicators have been already identified
- Further development of the concept of benchmarking needs to be discussed to address the complex CPU demands. A small developing group has been identified
- New co-chair : J. Lumbreras (UPM)

# Main progress made

## E-reporting

- Survey on overall responses to e-reporting of model data identifies the need for common guidance. This is a task for Fairmode (through harmonisation)
- The technical questions from EEA have been addressed.
- The FM community raised its concern about the use of the reported model data via e-reporting. FM needs to write recommendations for the use of these data (similar to WG3 on IPR)
- WG3 provided useful recommendations to the IPR on source allocation