08:30-09:00	Registration			
09:00-09:30	Introduction			
09:30-10:30	Guidance on MQO		Intercomp. Exercise	
10:30-11:00	Coffee break			
11:00-12:30	AQ Mapping		Intercomp. Exercise	
12:30-14:00	Lunch Break			
14:00-16:00	Forecast		Intercomp. Exercise	
	Mod & Monit	Benchmarking	Feedback on Protocol	
16:00-16:30	Coffee Break			
16:30-17:30		SPECIEU		
17:30-18:30	Mod & Monit		Perf. Indicators Modelling protocol	Brainstorming on dynamic evaluation
09:00-10:30		Guidance on traffic emissions		Benchmarking
10:30-11:00	Coffee break			
11:00-13:00	Sp. Represent. Future activities	Mod & Mod Forecasting Future activities	Future activities	Benchmarking Future activities
13:00-14:30	Lunch break			
14:30-17:30	WG overviews, future activities & conclusions			

Agenda WG1

Wednesday 24th June 2015

- 09:30-10:30 WG1 Session 1 Guidance on Model Quality Objectives (MQO)
- 09:30-09:45 Short introduction to the Guidance Document (Stijn Janssen)
- 09:45-10:00 Latest updates of the Benchmarking DELTA tool (Philippe Thunis)
- 10:00-10:15 MQO and monitoring uncertainties (Joost Wesseling, RIVM)
- 10:15-10:30 MQO for episodes and threshold exceedances (Elke Trimpeneers, IRCEL)

11:00-12:30 WG1 - Session 2 – AQ Mapping

- 11:00-11:45 Road map for AQ mapping exercise (Stijn Janssen, Philippe Thunis)
- 11:45-12:30 Discussion and next steps (all)

14:00-15:30 WG1 - Session 3 – CCA Forecast

- 14:00-14:15 MQO for forecast. Evaluation with PREV'AIR and MACC datasets (F Meleux, INERIS)
- 14:15-14:30 Evaluation of MQO for Spain/Barcelona (Maria Pay, BCS)
- 14:30-14:45 Evaluation of MQO for London (Jenny Stocker, CERC)
- 14:45-15:00 Evaluation of MQO for Belgium (Bino Maiheu, VITO)
- 15:00-15:15 Evaluation of MQO for Portugal (Alexandra Monteiro, UAVR)
- 15:15-15:30 Discussion (all)
- 15:30-18:30 WG1 Session 4 CCA Modeling & Monitoring
- 15:30-15:45 Brief overview of FAIRMODE's community on M&M (Ana Midranda, UAVR)
- 15:45-16:00 Statistical post-processing technique SVR (S Anderson, SMHI) Coffee break
- 16:30-16:45 Validation of complex data assimilation methods. The EURAD example (H.Elbern, RIU)
- 16:45-17:00 ETC/ACM mapping methods (Jan Horalek, CMHI)
- 17:00-17:15 Evaluation of the re-analysis validation methodology for France (L Malherbe, INERIS)
- 17:15-17:30 Evaluation of the re-analysis validation methodology for Portugal (A Monteiro, UAVR)
- 17:30-17:45 Evaluation of the re-analysis validation methodology for Belgium (B Maiheu, VITO)
- 17:45-18:00 Methodology to detect outliers in the Airbase database (O. Kracht, JRC)
- 18:00-18:30 Discussion

Thursday 25th June 2015

11:00-13:00 WG1 - Session 5 – CCA Spatial Representativeness

- 11:00-12:30 Outcomes of the survey & conclusions on the feasibility and possible design of an intercomparison exercise (F. Martin, J.L. Santiago & O. Kracht, CIEMAT, JRC)
- 12:30-13:00 Discussion (all WG1 participants)

Agenda WG2

Wednesday 24th June 2015

- 14:00-16:00 WG2 Session 1- Emission benchmarking
- 14:00-14:10 Welcome to WG2 (by chairs)
- 14:10-14:30 Guidance papers on the benchmarking tool (Leonor)
- 14:30-14:40 Feedback on the tool in Norway (Susana)
- 14:40-14:50 Feedback on the tool from Portugal (Alessandra)
- 14:50-15:00 Feedback on the tool from UK
- 15:00-15:10 Feedback on the tool from Sweden (Kristina)
- 15:10-15:20 Feedback from Belgium
- 15:20-15:30 Feedback from Sofia
- 15:30-16:00 Recommendations for use of benchmarking tool, Common publications and papers
- 16:30-17:30 WG2 & WG3 Session 2 Common Session on SPECIEU
- 16:30-17:00 Receptor modelling with SPECIEU (Claudio)
- 17:00-17:30 Open discussion on the use of SPECIEU in WG2

Thursday 25th June 2015

09:00-10:30	WG2 -Session 3 – Guidance on traffic emissions
09:00- 09:30	Best practice paper (Marc)
09:30-09:35	What is Tier 4 for traffic emissions? Introduction to discussion (Leonor)
09:35-10:30	3 groups discussion: traffic flow information, vehicle fleet composition, emission factors (exhaust and non-exhaust). What information needs define Tier 4? What are the main constraints for implementing Tier 4?

- 11:00- 12:30 WG2 Session 4 Future activities and cross-cutting issues
- 11:00-11:15 Fairmode discussion report on Tier 4 (3 rapporteurs)
- 11:15-11:45 Requirements on emissions from Mod&Mes group (Anna)
- 11:45-12:15 Emissions in NRT- how far are we? (Frederik)
- 12:15 12:30 Fairmode WG2 planned future activities (Leonor and Marc)

12:30-13:00 Contributions from participants to future activities

Agenda WG3

Wednesday 24th June 2015

- 09:30-10:30 WG3 Session 1 Intercomparsion Exercise
- 09:30-09:45 Presentation of the Intercomparison Exercise (Pirovano-Belis)
- 09:45-10:00 input data for RMs an output format (Favez)
- 10:00-10:30 Discussion (ALL)
- 11:00-12:30 WG3 Session 2 Intercomparsion Exercise (cont.)
- 11:00-11: 20 European Emission Inventory with Fuel detail (Kuenen)
- 11: 20 -12: 00 Input data for CTMs and output format (Pirovano, Pay, Reizer)
- 12:00-12:30 Discussion (ALL)
- 14:00-16:00 WG3 Session 3 Performance indicators and guidelines
- 14:00-14:15 Evaluation of the ACSM intercomparison (Prevot)
- 14:15-14:30 SA model performance indicators (Belis Pirovano)
- 14:30-14:45 CEN new 264/TC WG 44 (Belis)
- 14:45-15:00 Feed back on Common Protocol (ALL)
- 15:00-15:15 Proposal of structure of new guidelines (Pirovano-Belis)
- 15:15-16:00 Discussion (ALL)
- 16:30- 17:30 WG3 & WG2 Common Session SPECIEUROPE
- 16:30-17:00 Repository of source profiles SPECIEUROPE (Pernigotti-Belis)
- 17:00-17:30 Open discussion on the use and development of SPECIEUROPE (ALL)
- 17:30-18:30 WG3 Session 4 e-reporting
- 17:30-17:45 Introduction to e-reporting (Belis)
- 17:45-18:00 WG3 recommendations for e-reporting (Belis)
- 18:00-18:30 Discussion (ALL)

Thursday 25th June 2015

- 11:00 12:30 WG3 Session 5 Future activities
- 11:00 11:15 Results of the ACCEPT and AIRUSE LIFE projects (Diapouli)
- 11:15-11:30 Capacity building/training activities (ALL)

- 11:30-11:45 Publications (ALL)
- 11:45-12:00 Final conclusions (ALL)

Agenda WG4

Wednesday 24th June 2015

17:30 - 18:30 WG4 - Brainstorming on dynamic evaluation

- 17:30 -17:50 Presentation of A summary of dynamic evaluation methodologies based on input received from the brainstorming group (Alain Clappier)
- 17:50 -18:30 Discussion

Thursday 25th June 2015

09:00 - 11:30 WG4 - Benchmarking

This session will be organized around a series of participant presentations focusing on the application of the benchmarking methodology

11:30 – 13:00 WG4 - Future activities

Discussion