Draft Programme

9.0 - 9.30 Setting the scene

Matthias Finger | Deputy-Director Transport Area, Florence School of Regulation Kristian Schmidt | Director Land Transport and European Road Safety Coordinator, DG MOVE

Joaquim Nunes de Almeida | Director for Ecosystems IV: Mobility, Energy and Intense industries, DG GROW

9.30 – 11:00 SESSION A: Benefits and constraints

Question to be discussed: What are the benefits and constraints when connecting vehicle data?

Roundtable discussion

11:00-11:30 Coffee break

11:30-13:00 SESSION B: Use case Urban Planning

Question to be discussed: How can vehicle data for urban safety be best exploited?

Roundtable discussion

13:00_14:00 Lunch break

14:00-15:30 SESSION C: Use case Road asset management

Question to be discussed: How can vehicle data best be exploited *for road asset management and road infrastructure maintenance?*

Roundtable discussion

15:30-16:00 Synthesis and Concluding Remarks

Matthias Finger | Deputy-Director Transport Area FSR, Florence School of Regulation **Kristian Schmidt** | Director Land Transport and European Road Safety Coordinator, DG MOVE

Joaquim Nunes de Almeida | Director for Ecosystems IV: Mobility, Energy and Intense industries, DG GROW