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LeMO Webinar Agenda

27 February 2019, 14.00-15.00

Presentation	Presenter	Duration
Introduction to the LeMO project	WNRI	5'
Presentation of results on technological and methodological issues: Main conclusions of deliverables D1.1 & D1.3	GUF	10'
Presentation of results on legal, societal and ethical issues: Main conclusions of deliverables D2.2 & D2.3	Bird & Bird	10'
Presentation of results on policy, political and economic issues: Main conclusions of deliverables D1.2 & D2.1	Panteia	10'
LeMO case studies: Kepler51 Analytics	Murray Armstrong, CEO	5'
LeMO case studies: <i>tbc</i>	<i>tbc</i>	5-10'
Presentation of the NOESIS project	NOESIS	5'
Presentation of the Transforming Transport project	Transforming Transport	5'
Wrap-up	CORTE	5'



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LEVERAGING BIG DATA TO MANAGE TRANSPORT OPERATIONS

LeMO investigates the implications of the utilisation of big data to enhance the sustainability and competitiveness of European transportation. The project **analyses big data in the European** transport with respect to **five transport dimensions**: mode, sector, technology, policy and evaluation. LeMO accomplishes this by conducting a series of **case studies**, to **provide recommendations** on the prerequisites of effective big data implementation in transportation.

LeMO identifies methodological and technological issues to allow for effective data mining and data exploitation

LeMO analyses the barriers and limitations of the transportation system to exploit big data opportunities

LeMO designs a research and policy recommendations for big data in transportation

LeMO deliverables:

- [D1.1 Understanding and mapping big data in transport sector](#)
- [D1.2 Big data policies](#)
- [D1.3 Big data methodologies, tools and infrastructures](#)
- [D2.1 Report on economic and political issues](#)
- [D2.2 Report on legal issues](#)
- [D2.3 Report on ethical and social issues](#)
- [D2.4 Report on trade-off from the use of big data in transport](#)
- [D5.3 Creating Shared Value for the European Transport Sector \(Version 1\)](#)

Consortium Partners

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 **Panteia**
Research to Progress

Bird & Bird

 **CORTE**
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