



FIRST CORE SUPPLY CHAIN FORUM

The event takes place during the Transport & Logistics Fair

Venue: Antwerp Expo, Jan Van Rijswijcklaan 191, 2020 Antwerp (Belgium)

24 September 2015, 12:00 – 17:40

DRAFT AGENDA

12.00 – 12.30 Lunch

12.30	Introduction. CORE project <i>Nik Delmeire, European Shippers' Council, CORE Project Coordinator</i>
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12.40	Panel I. Policy developments in supply chain security Moderator: <i>William Boley, CONCEPTIVITY</i>
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12.45 - 13.15	Speakers: <ul style="list-style-type: none">- <i>Paolo SALIERI, DG HOME, European Commission</i>- <i>Wilhelmus VAN HEESWIJK, DG TAXUD, European Commission</i>- <i>Astrid SCHLEWING, DG MOVE, European Commission</i>
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13.15 – 13.25 Q&A

13.25 – 13.30 Break

13.30	Panel II. Demonstrators Moderator: <i>Gerwin ZOMER, TNO, CORE Project Technical Coordinator</i>
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13.40 - 14.40	Speakers: <ul style="list-style-type: none">- Localisation and tracking solutions of dangerous goods transport, <i>Antonella DI FAZIO, TELESPAZIO SPA, Italy</i>- A secure and efficient port-hinterland containerized supply chain, <i>Luca URUIOLI, Zaragoza Logistics Center, Spain</i>- Integrated data pipeline concept in the UK on trade lanes with China and Australia, <i>David HESKETH, HM Revenue and Customs, UK</i>
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14.40 – 14.55 Q&A

14.55 – 15.10 Coffee Break

15.10	Speakers: <ul style="list-style-type: none">- "Utility Blocks" in the long-range rail transportation involving sensitive goods, <i>Frank KNOORS, Logit Systems BVBA, BE</i>- Analysis and testing of a secure hybrid composite container, <i>Flavio BONO, Joint Research Centre, BE</i>- Intercontinental secure trade lane and resilient supply chain optimisation (General Motors trade lane), <i>Henk VAN UNIKH, Georgia Tech Research Corporation, USA TBC</i>
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16.10 – 16.25 Q&A

16.25 – 16.30 Break

16.30	Panel III. IT and Risk Management Solutions for Supply Chain Security Moderator: <i>TBC</i>
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16.40 – 17.20	Speakers: <ul style="list-style-type: none">- Topic TBC, <i>Juha HINTSA, Cross-border Research Association</i>- Route-based risk analysis for shipping containers, <i>Aris TSOIS, Joint Research Centre</i>- The Multi Method Threat & Vulnerability Assessment Suite, <i>Aaron TRANT, eBOS</i>- Graph technology to visualize situational awareness, <i>William MARTIN, BMT, TBC</i>
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17.20 – 17.30 Q&A

17.30	Questionnaire
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