



**Date:** May 30th 2017

**Time:** 9:00-14:00

**Venue:** Chamber of Commerce

## Spring conference Cluster for Logistics

### COOPERATION IN INTERMODAL TRANSPORT AND INNOVATION

Combining different modes of transport in order to find the best possible quality, speed and price is one of the current challenges for logistics service providers. Cooperation and innovative thinking is key. Sharing the knowledge is one way of collaboration and the Cluster for Logistics invited an international panel of speakers which will present their experience at this year's spring conference.

- **Timing:** Registration 9h00-9h30
  - Presentations 9h30 -10h45
  - Coffee Pause 10h45-11h00
  - Continuation and Panel Discussion 11h -12h30
  - Lunch 12h30-14h; \* Exhibition and Networking opportunity

\*Sponsorship opportunities for companies will be provided

**Scope:** Collaboration is key to stay competitive and is even more important in international transport and logistics to work efficiently and innovate

**Goal & Themes:** Share information allowing to develop cluster based infrastructures, processes and projects for performance logistics?

#### **Sub- themes:**

E-logistics, Single entry for approvals, Lean Logistics, Sustainable logistics, Combining modes of transport, Multi-border and cross-border logistics



## Draft program - Spring conference Cluster for Logistics

<b>9:30-9:35</b>	<ul style="list-style-type: none"> <li>• <b>Welcome and introduction</b></li> </ul>
	Mr Carlo Thelen: Director General, Chamber of Commerce, president Cluster for Logistics
<b>9:35-9:45</b>	<ul style="list-style-type: none"> <li>• <b>The government view: Luxembourg as a European Logistics Hub</b></li> </ul>
	Mr Francois Bausch, Ministry of sustainable development and infrastructure
<b>9:45-10:00</b>	<ul style="list-style-type: none"> <li>• <b>The industry's view: How logistics serve modern commercial tyre solution from Goodyear?</b></li> </ul>
	<ul style="list-style-type: none"> <li>• Michel Rzonzef, Vice president Commercial tyres, Goodyear</li> </ul>
<b>10:00-10:15</b>	<ul style="list-style-type: none"> <li>• <b>"The challenge of setting-up intermodal train connections in Europe – the example of the new intermodal terminal in Bettembourg."</b></li> </ul>
	Florian Czech, Business Development CFL multimodal
<b>10:15-10:30</b>	<ul style="list-style-type: none"> <li>• <b>The view from the Middle East: How to create a cluster thinking in logistics in Dubai.</b></li> </ul>
	Mrs. Gayane Afrikian, Senior Economic Policy Adviser, Department of Economic Development, Dubai
<b>10:30-10:45</b>	<ul style="list-style-type: none"> <li>• <b>The European shippers view: How to meet the global challenges locally</b></li> </ul>
	Mr Nik Delmeire, Secretary General European shipper's council (ESC), Brussels
	•
<b>10:45-11:00</b>	<ul style="list-style-type: none"> <li>• <b>Coffee Break</b></li> </ul>
	•
<b>11:00-11:15</b>	<ul style="list-style-type: none"> <li>• <b>Intermodal Solutions &amp; Connectivity Platform- Port of Antwerp</b></li> </ul>
	Speaker TBD
<b>11:15-11:30</b>	<ul style="list-style-type: none"> <li>• <b>Meeting the Challenge: What Luxembourg needs to address to maintain a top position in logistics performance and develop into an European Hub for logistics</b></li> </ul>
	Mr Malik Zeniti, Manager Cluster for Logistics
	•
<b>11:30-12:30</b>	<ul style="list-style-type: none"> <li>• <b>Panel Discussion: Moderator: Mr Benny Martin, Uni.lu - LCL</b></li> </ul>
	Panellists: Mrs Gayane Afrikian, Dubai, Department of Economic Development
	Mr Ram Menen, EX-SVP Emirates Cargo
	Florian Czech, Business Development CFL multimodal
	Mr Nik Delmeire, Secretary General European shipper's council (ESC)
	Mr Michel Rzonzef Vice president Commercial tyres, Goodyear
	Ms Andrea Gruber, IATA Senior Manager, Special Cargo
	Mr Malik Zeniti, Manager Cluster for Logistics
<b>12:30-14:00</b>	<ul style="list-style-type: none"> <li>• <b>Networking Lunch</b></li> </ul>

### Our Partners:



LE GOUVERNEMENT  
DU GRAND-DUCHÉ DE LUXEMBOURG  
Ministère du Développement durable  
et des Infrastructures