


## Agenda for the CEO Meeting, October 01, Stuttgart

Moderation: [REDACTED] and member of Volkswagen Sustainability Council

HYBRID MEETING –

some CEOs physically on site, some virtually

Time	Focus	Details
15:00 – 15:30	<i>Welcome, mission and purpose</i>	<ul style="list-style-type: none"> <li>• Welcome speech – the CEO Alliance's vision, mission and purpose: [REDACTED]</li> <li>• EU 1.5°C Pathways and the power of collaboration: [REDACTED]</li> </ul>
15:30 – 17:15	<i>CEO Alliance Action Program: "What do we want to do"</i>	<ul style="list-style-type: none"> <li>• <b>Tour de Table:</b> current activities of all Alliance members (5 min statements)</li> <li>• Discussion and shaping of <b>Transformational Initiatives and Joint Projects</b></li> </ul>
17:15 – 17:45	<i>Coffee break: informal exchange</i>	
17:45 – 18:30	<i>CEO Alliance Agenda Shaping: "What do we need for implementation"</i>	<ul style="list-style-type: none"> <li>• Opening by the <b>Executive Vice President of the EU COM Frans Timmermans</b></li> <li>• Discussion on how can the private and public sector jointly push implementation</li> </ul>
18:30 – 19:15	<i>CEO Alliance Next Steps: "How we will move forward"</i>	<ul style="list-style-type: none"> <li>• Reflection/ Discussion on the call with the EU COM</li> <li>• Core options for the way forward of the CEO Alliance</li> <li>• Responsibilities for Transformational Initiatives and Joint Projects</li> </ul>
19:15 – 19:30	<i>Closing remarks</i>	<ul style="list-style-type: none"> <li>• Reflection of each CEO</li> <li>• Joint photo shooting</li> </ul>
19:30 – 20:15	 <i>Transfer: individual Taycan test drive</i>	
20:15 – 22:30	<i>Dinner and informal exchange</i>	

## Call with the Executive Vice President of the European Commission, Frans Timmermans: participation of companies/ CEOs
































Company	CEO	Participation	Physical	Virtual
<b>ABB</b>		✓	✓	
<b>AkzoNobel</b>		✓	✓	
<b>e-on</b>		✓		✓
<b>enel</b>		✓		✓
<b>IBERDROLA</b>		✓		✓
<b>MAERSK</b>		✓		✓
<b>SAP</b>	, Product Engineering & Climate 21)	✓	✓	
<b>SCANIA</b>		✓	✓	
<b>Schneider Electric</b>		✓	✓	
<b>VOLKSWAGEN</b> <small>AKTIEGESELLSCHAFT</small>		✓	✓	
		✓	✓	
		✓	✓	
		10+2	6+2	4

# We are unique in our commitment to implementation: a “Take Action” Tank, not a Think Tank

## Industry sectors and key enablers

## Transformational Initiatives with cross-sector perspective

Status of discussion as of Sept 25  
Logos indicate companies' own interest/ proposals

Sustainable Energy Systems	  <p>Renewable power generation</p>	 <p>Large-scale energy storage</p>	  <p>Digitization and modernization of power grids</p>
Sustainable Mobility & Transport	  <p>EV charging infrastructure (HPC)</p>	  <p>Low carbon transport of goods (rail-way, HDT, LDV)</p>	  <p>Low carbon shipping</p>
Sustainable Manufacturing and Industrial Processes	  <p>Zero impact production: renewable power generation components</p>	  <p>Battery production: zero impact, closed loop recycling</p>	  <p>Low carbon steel</p>   <p>Green hydrogen value chain</p>
Sustainable Buildings, incl. urban development/ cities	  <p>Future of living: rapid renovation, healthy sustainable buildings</p>	  <p>Future of work: zero emission offices</p>	  <p>Sustainable, resilient urban development/ cities</p>
Circular Business Models	  <p>Carbon tracking w/ digital technologies in the supply chain</p>	  <p>Circular economy in wind power, storage and hybrid projects</p>	
Sustainable Finance	  <p>SEED: Sustainable Europe Empowering and Deployment</p>	<p>E.g., for sustainable mobility, there is a need for low carbon steel supply, zero impact production, EV charging infrastructure, renewable power generation, and battery recycling. Also, H2 value chain covers manufacturing of electrolyers, operations/ production of H2 and deployment in energy, mobility and industrial processes</p>	

Cross-sector perspective