

## 2018 Engagement Areas (highest climate-impact domains)

H4C FOCUS INDUSTRIES	H4C CROSS-INDUSTRY THEMES
1. Distributed Renewable Energy (production, storage, grid/exchange)	<ul style="list-style-type: none"> <li>▪ Macro Trends: SDGs, digitisation, decentralisation, sharing, customiz.</li> </ul>
2. Sustainable Transportation (mobility & logistics, integr./shared)	<ul style="list-style-type: none"> <li>▪ Ambition Drivers: Paris Agreement, IPCC AR6, Mission2020/Carbon Law</li> </ul>
3. Sustainable Land Use (agriculture & forestry)	<ul style="list-style-type: none"> <li>▪ Technological innovation: IoT, DLT, AI – sensing, automation, 5G</li> </ul>
4. Sustainable Materials & Products (‘supply chains’, circular economy)	<ul style="list-style-type: none"> <li>▪ Regulatory innovation: bottom-up, incentivising, open gov.</li> </ul>
5. Smart Buildings, Cities/Infrastructure (efficient, integrated systems)	<ul style="list-style-type: none"> <li>▪ Policy Instrument Focus: Standards, pricing, registries/transfers, MRV</li> </ul>
6. ICT & Sustainable Finance (enabling, scaling – Green Bonds)	<ul style="list-style-type: none"> <li>▪ #ClimateAction Scope: Mitigation, adaptation &amp; finance</li> </ul>

Specific Challenges