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Siemens Mobility to Create Andorra's Multi-Modal Transportation Platform

- **Will provide real-time information to passengers**
- **Application to be built by HaCon**
- **Supports Andorra's vision for sustainable transport**

Siemens Mobility, HaCon and eos.uptrade will create an intermodal mobility platform for Forces Elèctriques d'Andorra (FEDA), which was appointed to create this platform by the Government and the seven councils of Andorra. The application will integrate several transportation modes across the country and the first phase of the application will be available for download by riders in fall 2019. It includes public buses, electric bike-sharing and chargers for electric vehicles, and on- and off-street parking. It will allow riders to view available transportation options, plan their trip in real-time and manage payments across the various modes of transport. The investment will help Andorra achieve its' sustainability goals, including lowering carbon emissions and promoting public and multimodal transport.

"Cities are increasingly understanding the importance of connecting different modes of transportation to ensure a seamless transition for passengers from the first mile to the last mile, improving passenger experience. These platforms not only make it easier for passengers to plan and pay for transportation, but also help cities promote sustainable transport," said Michael Peter, CEO of Siemens Mobility.

The new tool will also help transportation operators improve the quality of their service and will allow transportation administrators to access real-time data to monitor the quality and efficiency of service.

The application will be rolled out in three phases starting with real-time trip planning and ticketing for regional buses. A first version of the application will be available to riders in fall 2019.

The application will be built on a platform created by HaCon, a Siemens subsidiary. Each day, HaCon's apps and web-based solutions receive over 100 million requests from passengers who rely on HaCon technology to empower their mobility choices. Together, Siemens Mobility and the Siemens companies of HaCon, eos.uptrade, Bytemark and Aimsun provide a unique and holistic ecosystem of digital services and solutions. From trip planning across passenger communication to mobile ticketing, payment and comprehensive Mobility as a Service (MaaS) solutions, from fleet management, to train planning systems and mobility data analytics, there is one common goal: enhancing the passenger experience – with the combined power for mobility.

This press release is available at www.siemens.com/press/PR2019060283MOEN

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Siemens Mobility is a separately managed company of Siemens AG. As a leader in transport solutions for more than 160 years, Siemens Mobility is constantly innovating its portfolio in its core areas of rolling stock, rail automation and electrification, turnkey systems, intelligent traffic systems as well as related services. With digitalization, Siemens Mobility is enabling mobility operators worldwide to make infrastructure intelligent, increase value sustainably over the entire lifecycle, enhance passenger experience and guarantee availability. In fiscal year 2018, which ended on September 30, 2018, the former Siemens Mobility Division posted revenue of €8.8 billion and had around 34,200 employees worldwide. Further information is available at: www.siemens.com/mobility.