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Press
Release

INNOVATION, UNITED STATES

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Cintra's NextMove selected for innovative transportation projects in Oregon

- Ferrovial subsidiary Cintra was selected for the Oregon Department of Transportation's Connected Vehicle Ecosystem project
- Cintra was also selected for Oregon's Road Usage Charging program
- The projects strengthen Ferrovial's position in developing innovative digital solutions to advance mobility

AUSTIN, July 13, 2023 – Ferrovial, a global leader in infrastructure solutions, today announced its subsidiary Cintra has been selected as the preferred bidder on two programs overseen by the Oregon Department of Transportation (ODOT). Cintra, through its digital business venture, NextMove, is leading the development of innovative technologies to power the future of transportation and mobility.

“We are pleased to partner with the Oregon Department of Transportation and believe the state sets the standard that others look to follow,” said Brad Wright, CEO of NextMove. “By participating in these projects, we continue to position ourselves as a trusted resource both in Oregon as well as other markets across the US.”

Cintra will serve as a Commercial Account Manager for **OReGO**, ODOT's Road Usage Charging (RUC) program, in which participating Oregonians pay a per-mile charge for the miles they drive and receive a credit for fuel tax paid at the pump. NextMove will serve as the interface between drivers and ODOT to collect and report the mileage driven; it will also remit payments to the state as an alternative to a higher registration fee for electric vehicles and fuel-efficient vehicles.

The second project is the Connected Vehicle Ecosystem (CVE), which has been newly created to support Oregon's Intelligent Transportation System (ITS) and RUC efforts. Cintra will provide the ideation, planning, development, demonstration, implementation, operation, and maintenance of the CVE that will support RUC and ITS safety and mobility applications. The CVE's objective is to solve a growing need both in Oregon and other states to collect, normalize and leverage various systems that serve as data origination points to create the backbone for current and future use cases, including ITS, Safety and RUC.

“We are excited to partner with ODOT and continue to innovate to create the next generation of intelligent infrastructure,” said Wright.

For the awarded ODOT projects, Cintra is partnering with ClearRoad on OReGO; and with Rekor, Gannet Fleming, and ClearRoad on the CVE project.

Ferrovial, through Cintra, develops innovative transportation solutions to improve America's roadway infrastructure. The company has five Managed Lane project across the US, providing traffic congestion relief to some of the nation's fastest growing regions. Through its **AIVIA** smart roads initiative, which is currently in the testing phase, Cintra uses a combination of connected vehicle data and sensors to detect incidents in real time and provide information to highway operation centers and emergency vehicles.

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About Ferrovial

Ferrovial is a global infrastructure operator committed to developing innovative solutions for a world on the move. With more than 70 years of experience, its family of companies holds leadership positions in transportation infrastructure, construction, waterworks, and energy. The company operates in 15 countries, and its activities are mainly concentrated in the USA, Spain, the United Kingdom, Canada, and Poland. Ferrovial Holding U.S. is headquartered in Austin, Texas, with over 4,000 employees across the country. For more information, visit [ferrovial.us](https://www.ferrovial.us)

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