

Alstom to deliver Train Control System for KiwiRail in New Zealand

- Transformational project for KiwiRail
- First major contract secured in New Zealand
- New Control Centres Operation from Wellington and Auckland

14 September 2022 – Alstom has been awarded a contract by KiwiRail to deliver a new, fully integrated Traffic Management System (TMS) for New Zealand’s growing rail network

The new, feature-rich Iconis system will dramatically improve the way KiwiRail operates its network. The replacement of the existing Traffic Control Centre technology with this new, state-of-the-art, integrated control system will provide KiwiRail with greater network safety, security, and resilience, delivering greater control capacity and with the ability to meet the increasing demands of an expanding rail network.

The fully integrated Iconis system will be capable of being run from either Wellington or Auckland. The system will not only accommodate the forecasted increases in patronage in both cities, but also offer the increased capacity and reliability that is essential to meet the challenge of a booming export industry freight line application.

The proven Iconis Traffic Management System technology will be specifically designed to seamlessly integrate with KiwiRail’s unique rail network characteristics and existing infrastructure. As a highly flexible system, the technology has already been successfully deployed across more than 160 complex freight and suburban networks in both greenfield and brownfield environments in more than 30 countries throughout the world.

“Alstom is delighted to be partnering with Kiwi Rail to deliver a step-change in the way Kiwi Rail will operate their network. Our innovative, yet proven technology will provide KiwiRail greater operational flexibility, efficiency and safety while simplifying and future-proofing its operations,” said Mark Coxon, Managing Director for Alstom in Australia & New Zealand. *“Being the first major contract secured by Alstom in New Zealand, we will use the KiwiRail TCS opportunity as the catalyst to further expand our presence in New Zealand.”* said Coxon.

Deployment of the new system will take place over a period of 3 years and divided into 4 distinct phases with the first deployment on a Pilot Line (Wairarapa Line); followed by the geographical extension of the deployment in the remaining 3 Areas (Lower North Island, Upper North Island, South Island)

Following the successful delivery of the system, Alstom will provide long-term support and maintenance to KiwiRail, ensuring the system will be well supported for many years into the future.

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**About
Alstom**

Leading societies to a low carbon future, Alstom develops and markets mobility solutions that provide sustainable foundations for the future of transportation. From high-speed trains, metros, monorails, trams, to turnkey systems, services, infrastructure, signalling and digital mobility, Alstom offers its diverse customers the broadest portfolio in the industry. 150,000 vehicles in commercial service worldwide attest to the company's proven expertise in project management, innovation, design and technology. In 2021, the company was included in the Dow Jones Sustainability Indices, World and Europe, for the 11th consecutive time. Headquartered in France and present in 70 countries, Alstom employs more than 74,000 people. The Group posted revenues of €15.5 billion for the fiscal year ending on 31 March 2022.

Visit www.alstom.com for more information.

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