Annex A: Profiles of the MRO Hub's 12 Founding Partners

Alstom, France
Rail Systems
With a global footprint spanning rail systems, signalling and traction technologies, Alstom has played a significant role in the development of railway networks worldwide. Through its collaboration with SBS Transit, Alstom applies its expertise in signalling and traction systems to develop local maintenance capabilities, improve operational efficiency and support long-term network reliability.

BYD, People's Republic of China
Electric Buses
As a leading manufacturer of electric vehicles and buses, BYD supports the transition towards cleaner public transport. Through its collaboration with SBS Transit at the MRO Hub, it contributes to the development of local maintenance and engineering capabilities for electric bus components, supporting specialised technical expertise and the reliable operation of Singapore's growing electric bus fleet.

CASCO, People's Republic of China
Signalling
CASCO specialises in signalling, train control and communications technologies for urban rail networks. Through its collaboration with SBS Transit, it brings specialised technical expertise to the development and implementation of signalling and communications solutions, supporting safe, efficient and reliable rail operations.

CRRC Nanjing Puzhen, People's Republic of China
Rolling Stock
With extensive expertise in rolling stock manufacturing and maintenance, CRRC Nanjing Puzhen specialises in the research and development of rail transport equipment. Through its partnership with SBS Transit, it strengthens local maintenance capabilities through rail asset digitalisation, engineering support and technical services. Its centralised data platform further supports data-driven maintenance and the development of innovative solutions.

CRRC Qingdao Sifang, People's Republic of China
Rolling Stock
CRRC Qingdao Sifang specialises in rolling stock design, engineering and maintenance for rail systems worldwide. At the MRO Hub, it brings condition monitoring and depot digitalisation solutions to enhance visibility into asset health and maintenance needs, enabling proactive intervention while strengthening local rolling stock engineering capabilities.

Knorr-Bremse, Germany
Brake Control Systems
Southeast Asia's First CubeControl Service Centre
A global market and technology leader in braking systems and innovative rail solutions, Knorr-Bremse supports safe and reliable train operations worldwide. Its CubeControl Service Centre at the MRO Hub establishes local diagnostic, servicing and repair capabilities for critical brake control systems, enabling faster turnaround times and more responsive maintenance.

Siemens Mobility, Germany
Signalling
With a global track record in delivering complex rail infrastructure and signalling systems, Siemens Mobility brings its technical expertise to rail networks worldwide. At the MRO Hub, it has established specialised diagnostic testing, electronic card repair capabilities and engineering support to strengthen local signalling maintenance capabilities and support the long-term reliability of critical rail systems.

Stratio Automotive, Portugal
Predictive Maintenance
Turning vehicle data into actionable maintenance insights is central to Stratio Automotive's approach to predictive maintenance. In partnership with SBS Transit, it applies artificial intelligence and data analytics to detect early warning signs of potential component failures and assess electric bus battery health. These insights enable timely intervention, targeted maintenance and improved fleet availability.

TNT Surveillance, Singapore
Safety and Security
TNT Surveillance specialises in integrated surveillance and fleet management solutions. Through its collaboration with SBS Transit at the MRO Hub, it provides repair and servicing support for electronic components, building local maintenance capabilities to support vehicle safety and operational reliability.

Traffic Control Technology, People's Republic of China
Rail Transit Solutions
Traffic Control Technology develops integrated rail transit solutions spanning signalling, video analytics and drone applications. Through its collaboration with SBS Transit, it explores the application of these technologies to enhance operational monitoring, strengthen safety and improve the efficiency of rail operations.

Vossloh, Germany
Point Machines
With over 100 years of experience in rail infrastructure, Vossloh specialises in track systems and technologies for rail networks worldwide. Its repair and overhaul capabilities for turnout point machines at the MRO Hub strengthen local maintenance capabilities, enabling faster turnaround times and more responsive servicing of essential trackside equipment.

Wabtec, United States of America
Rail Systems
With a broad portfolio of rail technologies spanning equipment, engineering and digital solutions, Wabtec supports rail systems throughout their operational lifecycle. At the MRO Hub, it brings expertise in lifecycle engineering and digital asset management to support informed maintenance planning, effective asset management and sustained rail fleet performance.