

Annex A: List of MOUs signed at the 3rd SCI JIC Meeting

Digital Trade

Title of MOU	Description of MOU
Protocol to the Memorandum of Understanding Between the Infocomm Media Development Authority (IMDA) and the Commerce Bureau of Shenzhen Municipality Concerning Cooperation in the Paperless Cross-Border Trade and Trade Financing	<p>Building on the MOU signed in June 2020, IMDA and the Commerce Bureau of Shenzhen Municipality have agreed to continue partnering to facilitate the recognition of electronic Bills of Lading (eBLs) that are enabled by the TradeTrust framework.</p> <p>With the agreement, participating commercial entities will aim to implement pilots with commercial live use cases to facilitate cross-border trade between Singapore and China.</p>

Innovation and Entrepreneurship

Title of MOU	Description of MOU
Memorandum of Intent between Infocomm Media Development Authority (IMDA) and TusStar (Beijing) Science and Technology Enterprise Incubator Co., Ltd.	<p>The IMDA-TusStar collaboration seeks to support the development of Singapore's and China's technology start-up ecosystem through bilateral facilitation to aid companies landing in each other's countries.</p> <p>Technology start-ups in the field of infocomm and media from both countries will be able to tap on initial market sensing advisory support, and networking opportunities when setting up in-country operations in each other's technology ecosystems.</p>
Memorandum of Understanding for Technology & Innovation Cooperation between Enterprise Singapore (EnterpriseSG) and Science, Technology and Innovation Commission of Shenzhen Municipality (SZSTIC)	EnterpriseSG and STIC will establish a Singapore-Shenzhen joint project funding programme that will catalyse and support greater collaboration in innovation projects between Singapore and Shenzhen enterprises.
Memorandum of Understanding between Strides Digital Pte. Ltd and DST Electric	Strides Digital Pte. Ltd and DST Electric Vehicle Rental (Shenzhen) Co., Limited (DST) formed a joint venture electric mobility service company, EVCo, in 2022. This collaboration

Vehicle Rental (Shenzhen) Co., Ltd.	focuses on the development of deep learning models for electric vehicle management platform.
Memorandum of Understanding between NUS-Advanced Membrane Lab (NUS) and CIMC Offshore Co., Ltd	The NUS and CIMC Offshore Co., Ltd. will jointly develop a means of capturing carbon dioxide emissions from ships based on membrane technology. This will involve designing and manufacturing a modularised Carbon Dioxide capture and storage (CCS) facility, with shipment decarbonisation as a goal.
Memorandum of Understanding between National University of Singapore (NUS) and Tsinghua Shenzhen International Graduate School	The NUS and Shenzhen International Graduate School of Tsinghua University will advance research in the field of hydrate-based Carbon Dioxide capture and storage (CCS) in the offshore marine environment. Both parties aim to incorporate AI methods and advance neural networks models to develop and validate state-of-the-art Carbon Dioxide capture and sequestration technology based on gas hydrates for decarbonisation.
Memorandum of Strategic Cooperation between Yanlord Shenzhen Investment Industry Co. (Yanlord Group, Singapore) and Shenzhen HopeRun Information Technology Co. (belongs to Jiangsu HopeRun Technology Investment Group Co., Ltd)	Yanlord Group, Singapore and Shenzhen HopeRun Information Technology Co. will embark on the joint development of a smart park business cooperation project of Yanlord Eco-Tech City, a project in Longgang Huilongpu, Shenzhen.

Cross-border Dispute Resolution

Title of MOU	Description of MOU
Singapore International Mediation Centre (SIMC) – Shenzhen Court of International Arbitration (SCIA) Mediation-Arbitration Protocol	This agreement extends the collaboration between SIMC and SCIA to provide businesses with ease of access to market opportunities in the Guangdong-Hong Kong-Macao Greater Bay Area and Southeast Asia, through the establishment of a joint mediation-arbitration approach.