

CURRICULUM VITAE of

Mr Ravinder SINGH
President
Singapore Technologies Electronics Limited

President, Defence Business
Singapore Technologies Engineering Ltd



Mr Ravinder Singh is President, Singapore Technologies Electronics Limited (ST Electronics). ST Electronics is the electronics arm of Singapore Technologies Engineering Ltd (ST Engineering), a company listed on the Singapore Exchange. ST Electronics has three major business segments namely Intelligent Transportation, Satellite Communications and Information Communication Technologies. He was appointed President of ST Electronics on 1 January 2017.

Mr Singh is also President, Defence Business, ST Engineering and works across the group to enhance the strategic relationship with the Group's core defence customers. He was appointed to this role on 1 July 2017.

He joined ST Engineering in August 2014 as Deputy President, ST Electronics, Corporate & Market Development, and was responsible for Local Business and corporate divisions which included Human Resource, Information Technology, as well as Corporate Marketing.

In March 2015, Mr Singh was appointed President, Singapore Technologies Kinetics Ltd, overseeing the company along two pillars of growth, namely the defence and commercial businesses. Under his leadership, the Land Systems sector saw the development of innovative solutions for its customers in the defence and specialty vehicles segments, and provided a diversified revenue stream despite challenging market environments.

Mr Singh started his career with the Singapore Armed Forces (SAF) in December 1982, and was awarded the SAF Overseas Training Award (Academic) in 1983. In his last appointment in the SAF, he served as Chief of Army, Singapore Armed Forces. Prior to this, he was Deputy Secretary (Technology) in the Ministry of Defence.

During his career in the Singapore Armed Forces, Mr Singh was awarded the Public Administration Medal (Military), Silver and Gold.

Mr Singh holds a Bachelor of Arts in Engineering Science (First Class Honours) from University of Oxford and a Master of Arts in Engineering Science from the University of Oxford. He was awarded the Singapore Armed Forces Postgraduate Scholarship and graduated from the Massachusetts Institute of Technology in 1996 with a Master of Science in management. He attended the Advanced Management programme in Wharton Business School.