

e-Government & e-Enterprise Project References

- ST Electronics (Info-Software Systems) was awarded a contract by the National Water Agency, PUB, to enhance its PUB's capability to integrate real-time information on water resources in Singapore, and manage water operations across the entire water supply, water catchment, used water and drainage systems more efficiently.
- ST Electronics (Info-Security) was awarded a contract by the Infocomm Development Authority of Singapore (IDA) to implement the National Authentication Framework (NAF). The company will design, build, operate and maintain the infrastructure to support the NAF services over the next five years.
- ST Electronics (Info-Comm Systems) is to design and implement Phase 1 of Singapore's Intelligent Energy System Pilot Project in partnership with Accenture. The first phase, focusing on the advanced metering infrastructure, will take place up to 2012. The second, on smart grid applications, will be carried out from 2012 to 2013.
- ST Electronics (Info-Comm Systems) awarded a US\$21.5m (about S\$29m) contract by Arad Technologies Ltd (Arad) to supply Automatic Meter Reading (AMR) radio transceivers for Arad's DIALOG 3G® AMR solutions.
- ST Electronics (e-Services) opened new training facilities at Tampines Concourse.
- ST Electronics (Info-Software Systems) was awarded its first contract in Ecuador to design and supply a Very Small Aperture Terminal (VSAT) network to the Directorate General of Civil Aviation (DGAC).
- ST Electronics (Info-Software Systems) delivered digital voice recorders for Kasane and Francistown Airports in Botswana.
- ST Electronics (Info-Software Systems) was awarded a contract to provide a 270-degree virtual tower simulator for Southern Air Traffic Services in Vietnam.
- Launch of MOE's Kindergarten Link (K-Link), an internet-based, one-stop platform from ST Electronics (Info-Software Systems) that provides all kindergartens with a direct communication link with the MOE.
- ST Electronics (Info-Comm Systems) was awarded additional contracts worth about S\$6.8m to provide an Integrated Security System, an IT Infrastructure System and a Carpark Guidance & Payment System to Resorts World Sentosa (RWS). This brings the total contract for RWS in Singapore to S\$92.8m.
- ST Electronics (Info-Comm Systems) was awarded a S\$44m contract to build a Third Generation Command and Control System for the Singapore Police Force.

- ST Electronics (Info-Comm Systems) was awarded a S\$40m contract by Singapore's Land Transport Authority (LTA) to provide the Expressway Monitoring & Advisory System (EMAS) on major arterial roads in Singapore.
- ST Electronics (Info-Comm Systems) was awarded a contract worth about S\$100m to provide the Advanced Combat Man System (ACMS) to the Singapore Armed Forces (SAF).
- ST Electronics (Info-Software Systems) was awarded a contract to provide an Air Traffic Control Simulator to the Tanzania Civil Aviation Authority.
- ST Electronics (Info-Software Systems) was awarded a contract to build an Automated Land Titles Registration System for the Singapore Land Authority.
- ST Electronics (Info-Software Systems) won a S\$12m contract from Bangladesh Chittagong Port Authority to supply a Container Terminal Management System and a Management Information System.
- ST Electronics (Info-Software Systems) won a S\$15m from the Bangladesh Bank to build a local and wide area network infrastructure and system as part of the Central Bank Strengthening Project with financial assistance from the World Bank.
- The Singapore Civil Defence Force awarded ST Electronics (Info-Software Systems) a S\$34m contract to build a Command & Control System.
- ST Electronics (Info-Software Systems) was awarded a contract to provide solutions to the Charity Sector through the Ministry of Community, Youth & Sports. Called iServ, it is a shared services platform offering finance and accounting services.
- ST Electronics (Info-Comm Systems) was awarded contracts worth about S\$86m to provide an Integrated Security System, an IT Infrastructure System and a Carpark Guidance & Payment System to Resorts World Sentosa (RWS) in Singapore.
- ST Electronics (Info-Software Systems) was awarded a contract to provide an Air Traffic Control Radar Simulator for the Hong Kong Civil Aviation Department.
- ST Electronics opens the Fort - a Next Generation Data Centre that exceeds Tier III Standard (with 2N electrical setup), customisable to specific needs.
- ST Electronics (Info-Software Systems) was awarded a contract to design and develop the Enterprise Web Portal for The Biopolis Shared Facilities, a strategic business unit established by the Biomedical Research Council under A*STAR. The portal is an online procurement hub that allows scientists and researchers to purchase laboratory consumables and provides online booking, monitoring and maintenance of the research institutes' equipment, services and facilities.
- The Singapore Police Force (SPF) awarded a contract to ST Electronics (Info-Comm Systems) to provide customised Forward Command Vehicles (FCV) with state-of-the-art communication and electronics systems.
- ST Electronics (Info-Software Systems) provided Flight Information Display Systems (FIDS) to Terminal 3 at the Singapore Changi International Airport.

- ST Electronics (Info-Software Systems) was awarded a \$255m Shared Services contract by Singapore's Ministry of Defence and incorporates new subsidiary to focus on e-Government services.
- The Housing and Development Board (HDB) of Singapore awarded ST Electronics (Info-Software Systems) a contract to provide Radio Frequency Identification (RFID) for its easy management of carpark facilities.
- ST Electronics (Info-Comm Systems) was awarded a \$4m contract by the Singapore Prison Service to provide the network infrastructure for its Changi Prison Complex (CPC) Cluster B.
- ST Electronics (Info-Software Systems) was awarded a contract to supply an Air Traffic Control (ATC) Integrated Tower System and Radio Navigation Aids in Albania
- The Maritime Port Authority of Singapore (MPA) awarded a S\$3.5m contract to ST Electronics (Info-Comm Systems) to design, develop and implement a Harbour Craft Transponder System (HARTS) for the identification and monitoring of all licensed harbour and pleasure crafts by MPA and the security agencies.
- ST Electronics (Info-Comm Systems) was awarded a US\$5.3m (about S\$8.7m) contract by the Ministry of Communication, Science & Technology of Maldives to provide an information network that connects Maldives' government and related agencies in Malé and 23 other islands.
- The Taiwan National Fire Agency awarded a contract to ST Electronics (Info-Comm Systems) for Forward Command Vehicles with communication and electronics systems.
- ST Electronics (Info-Software Systems) was awarded a contract to supply the Shenzhen Police with a Command & Control System -Police Resource Incident Management Executive System (PRIMES).
- A team, comprising members from the ST Electronics, STELOP (formerly known as Chartered Electro-Optics) and Defence Science & Technology Agency, worked tirelessly to deploy the award winning Infra-red Fever Screening System (IFss) which was used worldwide as the frontline defence against SARS during the outbreak in 2003. The team won the US Tech Museum Award (2004 – Health Category) for adapting military technology in a creative way in developing the IFss. The IFss was also named "2003 Coolest Invention" by TIME Magazine.
- ST Electronics (Info-Comm Systems) was awarded a S\$13.3m contract by the Land Transport Authority to implement an Intelligent Transport System, i-Transport, in Singapore.
- India's Civil Aviation Authority implements Air Traffic Control Aerodrome Visual Simulator from ST Electronics (Info-Software Systems) for training of its air traffic controllers.
- ST Electronics (Info-Comm Systems) was awarded a S\$6.4m contract by the Land Transport Authority to provide a Junction Electronic Eyes System (J-Eyes) in Singapore.
- ST Electronics (Info-Software Systems) was awarded a US\$56 million Third Generation Mobilising System Contract for Hong Kong Fire Services Department.
- ST Electronics (Info-Comm Systems) was awarded a contract to provide an integrated C3 Network for the Singapore's Ministry of Home Affairs' Home Teams.

- Singapore's Land Transport Authority awarded a contract to ST Electronics (Info-Comm Systems) was to provide an advanced EMAS (Expressway Monitoring and Advisory System) for the Central Expressway.