More efficient urine sample testing on the cards

Technology to help CNB in fight against drugs

Technology will aid Central Narcotics Bureau (CNB) officers in enforcing a drug-free Singapore as the agency gear up to automate its processes in the new year to enhance its efficiency and effectiveness.

The agency’s systems will help to process planning and deployment of operations, and assist officers in the field with mobile applications that expedite procedures such as identification and verification of drug suspects.

The new systems will also aim to enhance the CNB’s administrative and operational procedures, and aid in the digitisation of the crime information system.

The agency said in a statement that the project is one of the three phases of the New Generation Real-Time Crime Information System (NGRC) project, which took off in August 2016 after a re-tendering process.

The project, which took about 50 per cent of the agency’s resources of nearly 600 officers, was awarded to three companies, namely Globalis Technologies, Dentsu Aegis Network and ADP.

Minister for Social and Family Development Desmond Lee, who oversaw the project’s implementation, said the system will help to streamline the CNB’s processes, including administrative and operational tasks.

The new systems will also aid CNB officers in planning and carrying out operations, as well as in monitoring the effectiveness of its crime information system.

The new systems will also enhance the CNB’s operational efficiency and effectiveness, as well as improve the agency’s ability to respond to criminal activities.

The new system will also aid in the detection of criminal activities, by providing real-time data analysis and predictive analytics.

The CNB, which is the national drug law enforcement agency, said that the new systems will help to improve its operational efficiency and effectiveness.

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