Name of School: St. Louis School	(District: <u>C&W</u>)
----------------------------------	-----------------------------

Evaluation on the Use of Strengthening School Administration Management Grant

Item	Evaluation Criteria (Indicator)	Implementation	Evaluation on Effectiveness	Amount (\$)
To procure a student data analysis system for consolidating the academic performance results of students over the years to gain a comprehensive understanding of students' learning. This will assist the school in taking follow-up actions and communicating with parents. The system should be able to generate an overall student performance profile by subject, class or group for assessment purpose to provide feedback for teaching.	Results of in-school examinations and public examinations can be consolidated and analysis.	Results of in-school examinations were consolidated and analysed. The following Final Exam results were consolidated: 2012-2013 2013-2014 2014-2015 2015-2016 2016-2017 2017-2018	All teachers have been provided with some basic information about the SDAS. The SDAS is also activated to enable the following detailed analysis to be conducted in a very effective way – simply drag and select: Academic Progress, Class Subject Comparison, Class Performance, Class Subject Performance Distribution, Form Student Performance, Passing Rate Statistics, Student Cross Year Performance, Student Performance Tracking, Subject Improvement Statistics and Subject Statistics. Teachers have found themselves better informed about the learning progress of the students. The system will continue to be utilized to consolidate students' academic results.	80,000

Item	Evaluation Criteria (Indicator)	Implementation	Evaluation on Effectiveness	Amount (\$)
To set up an automatic infrared thermometer system at the school entrances for instant monitoring of students' temperature.	Students with fever can be recognized by the system.	In 16/17 school year, the system was installed at two entrances in the school campus. It was employed to monitor students' temperature instantly.	After the installation of the system, there is no need for the class teachers to check whether the students have measured their body temperature at home. The school also does not need to follow up the students who have not measured their temperature at home. It is found useful especially during the flu season. The system will continue to be utilized to monitor students' temperature.	63.890
To procure a mobile app for parents and teachers to handle information management and communications	 Teachers and staff can input data to the system through the app. This saves time so that manpower can be deployed to give support. Parents can find it more convenient to handle school-related matters of their children through the app. 	In 16-17 school year, the mobile app for teachers and parents was purchased. After a partial implementation in 16-17 school year, the app was fully launched in 17-18 school year. Starting from 18-19, all school circulars would be uploaded to the parents' mobile app so that parents can check the relevant circulars at all times. Similarly, all the school circulars related to teachers would be uploaded to the teachers' mobile app.	Through the use of the mobile app, parents can check their children's attendance records, payment history and relevant circulars at any time. Teachers can report students' attendance/absence directly through the app. The school can notify teachers about the relevant school circulars on one common platform. Information could reach parents and teachers more effectively and efficiently.	41,700

To install an electronic notice display to announce the school's most up-to-date news and information, latest videos and activity highlights, etc.	 Completion and implementation of the system. Different levels of users are able to use the system and perform their functions accordingly. 	At the end of 17/18 school year, the system of electronic notice display was installed in the school campus. Starting from 18/19 school year, accounts would be created for different special teams so that they could use the system to broadcast the announcements, school's most up-to-date news, information related to students' wellbeing, latest video clips and activity highlights through the 3 LCD displays in	The system will continue to be utilized to enhance the communication with teachers and parents. The school's most up-to-date news and activity highlights broadcasted through the system enables students be instantly aware of them and care more about their school and schoolmates. It also well serves as a medium for recognizing students' achievements and displaying students' work. The system will continue to be utilized to keep up the spirits of the students.	54,495
		highlights through the 3 LCD displays in the school campus.	to keep up the spirits of the students.	

Signature of Supervisor	:	
Name of Supervisor	:	Fr. Chan Hung Kee Matthew
Date	:	