## ST. ROSE OF LIMA'S COLLEGE (District: Shatin)

## Work Plan on the Use of Strengthening School Administration Management Grant



We (the School) have read and understand the stipulations stated in the EDB Circular Memorandum No.21/2016 on Strengthening School Administration Management (SAM) Grant. The following work plan on the use of the SAM Grant is drawn up after consultation with the teachers:

## **Objective**

After reviewing the operation of the school, the measures below will be devised to enhance the overall effectiveness in the IT Infrastructure and Home-School Communication.

Area	<b>Expected Results</b>	Item	Evaluation Criteria	Budget	Sustainable Development Plan
Information Management and Communications	To reduce the time required for class teachers and school administration staff to take attendance and consolidate relevant information, and also facilitate the timely provision of attendance records for parents	<ul> <li>To procure an electronic system for processing students' attendance records</li> <li>The system connects the mobile phones of parents and facilitates timely notification of the presence/absence of students.</li> </ul>	<ul> <li>All students' daily attendance taking could be done easily by the electronic system.</li> <li>70% of staff agrees that the electronic attendance system can enhance the administrative efficiency.</li> </ul>	\$35,000 (Software) \$12,000 (Hardware)	<ul> <li>The system expected to be used for a number of years.</li> <li>Extra annual administration and maintenance fees will be covered by other school funding.</li> </ul>
	<ul> <li>To save teachers' time in collecting late returns and counting the number of replies. Parents will also find it more convenient to handle school-related matters of their children through the system.</li> <li>To strengthen communication between the school and the parents.</li> </ul>	To procure an electronic notice system for disseminating parents important messages, such as alerting parents of the special activities of the school and arrangements under inclement weather conditions. The system can issue notices and collect reply slips from parents to work out the statistics.	<ul> <li>The number of reply slips to be collected by teachers can be reduced.</li> <li>70% of staff agrees that the system can reduce the administrative workload in delivering messages to parents and collecting replies from parents.</li> <li>70% of parents agree that the electronic notice system enhances the effectiveness and efficiency in communication with the school.</li> </ul>	\$18,000 (Annual fee)	<ul> <li>The system expected to be used for a number of years.</li> <li>In the future, the system may be able to perform additional functions such as online registration, and two-way communication.</li> <li>Extra annual administration and maintenance fees will be covered by other school funding.</li> </ul>
	To save the time for counting cash and making change by class teachers and school administration staff.  Parents can add value to smartcards at convenience stores and check their previous payment records through the Internet.	<ul> <li>To procure a secure and well-established electronic payment accounting system which works together with PPS payment system.</li> <li>To procure an ePOS system for handling small amount purchase by students.</li> </ul>	<ul> <li>Over 80% of the fee collections from students are paid electronically and handled by the new electronic payment system.</li> <li>70% of staff agrees that the system can reduce the administrative workload in collecting fee from parents and students.</li> </ul>	\$35,000 (Initial setup)	<ul> <li>The system expected to be used for a number of years.</li> <li>Extra annual administration and maintenance fees will be covered by other school funding.</li> </ul>

School Premises	To increase the performance	To install an infrastructure of	All network cablings connected	\$150,000	The low voltage cabling
Management	and stability of the school	low voltage cabling system	to classrooms and special rooms		system will be able to
	computer network for better	covering all classrooms and	can be migrated to the new low		accommodate additional
	learning and teaching.	special rooms in the school	voltage cabling system.		cabling for future
	• To increase the availability	premises	• 70% of staff agrees that the		development in different
	of different new electronic		performance and stability of the		kinds of electronic
	facilities and services in all		school network is improved.		services and devices.
	the rooms in the school				All the purchased items
	premises and reduce the time				will continue to be used
	cost for further cabling in the				in daily school
	future.				management.