

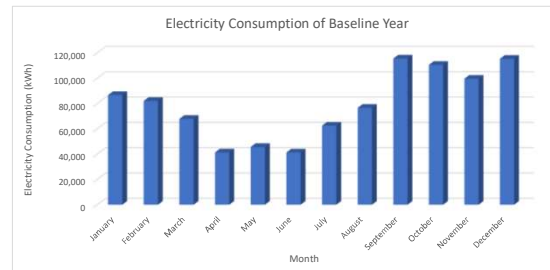
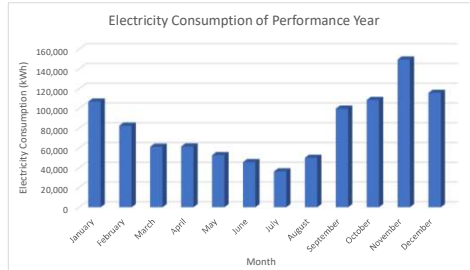
Project Name: Ying Wa Primary School

LEGEND	
	Input by school
	Automatic Results

Part A: Consumption Records

Performance Year: 2021/2022				
Month	Electricity Consumption, kWh	Electricity Consumption, kWh	Electricity Consumption, kWh	Sub-total
	Meter No. 7575674(FIT) 9090431 9132694 (Acc No.: 55616-13007-6)	Meter No. 6017837 (Acc No.: 17652-73122-5)	Meter No.	
September	106,837	154	Not Applicable	106,991
October	82,516	85		82,601
November	61,253	41		61,294
December	61,512	38		61,550
January	52,742	23		52,765
February	45,727	17		45,744
March	36,272	20		36,292
April	50,006	71		50,077
May	99,603	245		99,848
June	108,468	186		108,654
July	149,266	271		149,537
August	115,678	172		115,850
Sub-total	969,880	1,323	-	Annual Consumption, kWh 971,203

Baseline Year: 2020/2021				
Month	Electricity Consumption, kWh	Electricity Consumption, kWh	Electricity Consumption, kWh	Sub-total
	Meter No. 7575674(FIT) 9090431 9132694 (55616-13007-6)	Meter No. 6017837 (17652-73122-5)	Meter No.	
September	86,532	82	Not Applicable	86,614
October	81,945	49		81,994
November	67,780	18		67,798
December	41,323	-		41,323
January	45,610	10		45,620
February	41,240	-		41,240
March	62,446	5		62,451
April	76,521	32		76,553
May	115,364	96		115,460
June	110,323	128		110,451
July	99,441	78		99,519
August	115,080	203		115,283
Sub-total	943,605	701	-	Annual Consumption, kWh 944,306



INSTRUCTIONS:
For Part A, please provide electricity consumption records (from electricity bills) for both Performance Year and Baseline Year (if self-improvement points is targeted).
For Part B, please input school total area for the calculation of EUI.

Part B: Consumption Analysis

EUI Calculation:	
	Performance Year
Year	2021/2022
Annual Consumption, kWh	971,203
School Total Area, m ²	10,800
Energy Utilisation Index, kWh/m ² /year	90

Self-Improvement:		
Year	Baseline Year	Performance Year
	2020/2021	2021/2022
Annual Consumption, kWh	944,306	971,203
% Reduction		2.85%