

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2017

Confirm consecutive 12-month period (mth-yr to mth-yr)	Jan/2017 - Dec/2017
Sector	Colleges
Agency Sub-sector	Post-Secondary Educational Institution
Organization Name	Cheriton College

Operation Name	Operation Type	Address	City	Postal Code	Total Floor Area	Unit	Avg hr/m ²	Electricity Quantity	Electricity Unit	Natural Gas Quantity	Natural Gas Unit	Fuel Oil 1 & 2 Quantity	Fuel Oil 1 & 2 Unit	Fuel Oil 4 & 6 Quantity	Fuel Oil 4 & 6 Unit	Propane Quantity	Propane Unit	Coal Quantity	Coal Unit	Wood Quantity	Wood Unit	District Heating Quantity	District Heating Unit	Renewable?	If Yes, enter Emission Factor	District Cooling Quantity	District Cooling Unit	Renewable?	If Yes, enter Emission Factor	GHG Emissions (kg)	Energy Intensity (kg/Wh/ft ²)	Building / Operation Identifier	Comments			
																																		110,000.000000	Line	22,000.00025
Stephens Building	Administrative offices and related facilities	2580 Fonge Street	Brampton	M7A 2G5	245,084.00	Square feet	70	2,492,865.66460	kWh	225,360.00000	Cubic meter																									
Davis - A Wing	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	12,182.00	Square meter	70	1,438,886.95195	kWh	176,136.69028	Cubic Meter																									
Davis - B Wing	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	18,037.00	Square meter	70	3,694,886.03102	kWh	260,792.64666	Cubic Meter																									
Davis - C Wing Addition	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	4,352.00	Square meter	70	200,280.55225	kWh	62,304.52172	Cubic Meter																									
Davis - C Wing	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	6,721.00	Square meter	70	1,024,481.96454	kWh	97,177.32318	Cubic Meter																									
Davis - H Wing	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	7,957.00	Square meter	70	1,279,813.26661	kWh	115,046.35003	Cubic Meter																									
Davis - I Wing	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	6,902.00	Square meter	70	1,115,953.33335	kWh	94,010.85483	Cubic Meter																									
Davis - M Building	Classrooms and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	2,125.00	Square meter	70	388,865.07434	kWh	30,724.86412	Cubic Meter																									
Davis - Miscellaneous	Administrative offices and related facilities	7899 McLaughlin Rd	Brampton	L6Y 5H9	1,241.00	Square meter	60	17,843.32060	kWh	17,843.32060	Cubic Meter																									
Davis - Residence	Student residences	7899 McLaughlin Rd	Brampton	L6Y 5H9	11,160.00	Square meter	168	1,344,586.82393	kWh	161,446.50954	Cubic Meter																									
Hazel McCallion - North Building	Classrooms and related facilities	4226 Duke of York St	Mississauga	L5B 4P5	22,110.00	Square meter	70	2,030,146.00000	kWh	136,853.00000	Cubic Meter																									
Hazel McCallion - South Building	Classrooms and related facilities	4180 Duke of York St	Mississauga	L5B 9G5	14,975.00	Square meter	70	3,223,307.00000	kWh	79,740.00000	Cubic Meter																									
Trafalgar - A Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	10,550.00	Square meter	70	1,900,964.20421	kWh	88,180.94761	Cubic Meter																									
Trafalgar - AA Wing (SOCAD)	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	4,497.00	Square meter	60	607,237.00063	kWh	126,653.59893	Cubic Meter																									
Trafalgar - Annie Smith Building	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	1,191.00	Square meter	60	158,025.87120	kWh	20,627.15160	Cubic Meter																									
Trafalgar - Athletic Centre	Student recreational facilities and athletic facility	1430 Trafalgar Road	Oakville	L6H 2L1	2,908.00	Square meter	112	388,159.50959	kWh	27,872.00000	Cubic Meter																									
Trafalgar - B Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	11,923.00	Square meter	70	2,264,557.50867	kWh	146,292.94467	Cubic Meter																									
Trafalgar - C Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	7,244.00	Square meter	70	1,827,116.70378	kWh	203,890.46199	Cubic Meter																									
Trafalgar - Conference Centre	Other	1430 Trafalgar Road	Oakville	L6H 2L1	584.37	Square meter	50	50,473.25222	kWh	12,507.47274	Cubic Meter																									
Trafalgar - D wing	Administrative offices and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	2,882.00	Square meter	60	509,493.28660	kWh	59,807.62799	Cubic Meter																									
Trafalgar - E Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	4,287.00	Square meter	70	1,334,585.20151	kWh	118,973.31843	Cubic Meter																									
Trafalgar - G Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	5,464.00	Square meter	70	598,274.05900	kWh	97,878.00000	Cubic Meter																									
Trafalgar - HR Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	1,331.00	Square meter	70	833,651.01279	kWh	174,880.00000	Cubic Meter																									
Trafalgar - Miscellaneous	Administrative offices and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	1,334.00	Square meter	60	336,511.31054	kWh	10,313.22108	Cubic Meter																									
Trafalgar - Residence 1	Student residences	1430 Trafalgar Road	Oakville	L6H 2L1	10,795.00	Square meter	168	1,016,395.07106	kWh	116,845.00000	Cubic Meter																									
Trafalgar - Residence 2	Student residences	1430 Trafalgar Road	Oakville	L6H 2L1	16,279.00	Square meter	168	820,218.12449	kWh	203,253.31498	Cubic Meter																									
Trafalgar - SC&T	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	7,897.00	Square meter	70	2,447,805.96630	kWh	99,273.00000	Cubic Meter																									
Trafalgar - Student Centre	Student recreational facilities and athletic facility	1430 Trafalgar Road	Oakville	L6H 2L1	1,603.00	Square meter	70	307,144.70300	kWh	31,714.07900	Cubic Meter																									

max. 255 characters