Energy Consumption and Greenhouse Gas Emissions Reporting - for 2016							
Confirm consecutive 12-mth period (mth-yr to mth-yr) Jan/2016 - Dec/2016							
Sector College							
Jectoi	College						
	Post-Secondary Educational Institution						

Operation Name	Operation Type	Address	City	Postal Code	Total Floor Area	Unit	Avg hrs/wk	Electricity Quantity	Electricity Unit	Natural Gas Quantity	Natural Gas Unit
Davis - A Wing	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	6,790	Square meters	70	339,671	kWh	29,975	Cubic Meter
Davis - B Wing	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	18,037	Square meters	70	3,017,559	kWh	266,292	Cubic Meter
Davis - C Wing Addition	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	4,352	Square meters	70	728,082	kWh	64,251	Cubic Meter
Davis - C Wing	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	6,721	Square meters	70	1,124,412	kWh	99,226	Cubic Meter
Davis - H Wing	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	7,957	Square meters	70	1,331,192	kWh	117,474	Cubic Meter
Davis - J Wing	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	6,502	Square meters	70	1,087,773	kWh	95,993	Cubic Meter
Davis - M Building	Classrooms and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	2,125	Square meters	70	355,509	kWh	31,373	Cubic Meter
Davis - Miscellaneous	Administrative offices and related facilities	7899 McLaughlin Road	Brampton	L6Y 5H9	1,241	Square meters	60	207,617	kWh	18,322	Cubic Meter
Davis - Residence	Student residences	7899 McLaughlin Road	Brampton	L6Y 5H9	11,166	Square meters	168	1,868,052	kWh	164,851	Cubic Meter
Hazel McCallion - North Building (aka "HMC2" or "B-Wing")	Classrooms and related facilities	4226 Duke of York Blvd	Mississauga	L5B 4P5	22,110	Square meters	70	96,970	kWh	8,437	Cubic Meter
Hazel McCallion - South Building (aka "HMC1" or "A-Wing")	Classrooms and related facilities	4180 Duke of York Blvd	Mississauga	L5B 0G5	14,775	Square meters	70	3,448,948	kWh	80,072	Cubic Meter
Skills Training Centre	Classrooms and related facilities	407 Iroquois Shore Road	Oakville	L6H 1M3	8,175	Square meters	70	1,508,981	kWh	120,035	Cubic Meter
Trafalgar - A Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	10,550	Square meters	70	1,793,179	kWh	174,656	Cubic Meter
Trafalgar - AA Wing (SOCAD)	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	4,497	Square meters	60	764,278	kWh	74,441	Cubic Meter
Trafalgar - Annie Smith Building	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	1,191	Square meters	60	202,518	kWh	19,725	Cubic Meter
Trafalgar - Athletic Centre	Student recreational facilities and athletic facilities	1430 Trafalgar Road	Oakville	L6H 2L1	2,908	Square meters	112	494,286	kWh	48,144	Cubic Meter
Trafalgar - B Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	11,923	Square meters	70	2,026,552	kWh	197,387	Cubic Meter
Trafalgar - C Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	7,244	Square meters	70	1,231,213	kWh	119,921	Cubic Meter
Trafalgar - Conference Centre	Other	1430 Trafalgar Road	Oakville	L6H 2L1	584	Square meters	50	170,273	kWh	16,585	Cubic Meter
Trafalgar - D wing	Administrative offices and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	2,682	Square meters	60	455,945	kWh	44,409	Cubic Meter
Trafalgar - E Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	4,287	Square meters	70	728,654	kWh	70,971	Cubic Meter
Trafalgar - G Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	5,464	Square meters	70	928,661	kWh	90,452	Cubic Meter
Trafalgar - HJK Wing	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	8,331	Square meters	70	1,416,061	kWh	137,925	Cubic Meter
Trafalgar - Miscellaneous	Administrative offices and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	1,334	Square meters	60	226,773	kWh	22,088	Cubic Meter
Trafalgar - Residence 1	Student residences	1430 Trafalgar Road	Oakville	L6H 2L1	10,796	Square meters	168	1,835,072	kWh	178,737	Cubic Meter
Trafalgar - Residence 2	Student residences	1430 Trafalgar Road	Oakville	L6H 2L1	16,279	Square meters	168	2,767,028 kWh		269,509	Cubic Meter
Trafalgar - SCAET	Classrooms and related facilities	1430 Trafalgar Road	Oakville	L6H 2L1	7,897	Square meters	70	1,342,223	kWh	130,733	Cubic Meter
Trafalgar - Student Centre	Student recreational facilities and athletic facilities	1430 Trafalgar Road	Oakville	L6H 2L1	1,605	Square meters	70	272,835	kWh	26,574	Cubic Meter

Fuel Oil	Fuel Oil	Fuel Oil	Fuel Oil	Propane	Propane	Coal	Coal	Wood	Wood	District Heating	District	Renewable?	If Yes,
1 & 2 Quantity	1 & 2 Unit	4 & 6 Quantity	4 & 6 Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Heating Unit	Kenewabier	enter Emission Factor

District	District	Renewable?	If Yes,	GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Building / Operation	Comments
Cooling Quantity	Cooling Unit		enter Emission Factor	2110 211110110110 (11-8)		Identifier	
				68,746	9.0		Estimated by fractional floor area (basic method); pro-
							rated for partial year of operation
				610,727	30.1		Estimated by fractional floor area (basic method)
				147,357	30.1		Estimated by fractional floor area (basic method)
				227,571	30.1		Estimated by fractional floor area (basic method)
				269,421	30.1		Estimated by fractional floor area (basic method)
				220,155	30.1		Estimated by fractional floor area (basic method)
				71,952	30.1		Estimated by fractional floor area (basic method)
				42,020	30.1		Estimated by fractional floor area (basic method)
				378,077	30.1		Estimated by fractional floor area (basic method)
				19,398	0.8		
				273,989	27.0		
				280,583	31.6		Estimated by fractional floor area (basic method)
				393,954	32.1		Estimated by fractional floor area (basic method)
				167,908	32.1		Estimated by fractional floor area (basic method)
				44,492	32.1		Estimated by fractional floor area (basic method)
				108,592	32.1		Estimated by fractional floor area (basic method)
				445,225	32.1		Estimated by fractional floor area (basic method)
				270,492	32.1		Estimated by fractional floor area (basic method)
				37,408	55.1		Estimated by fractional floor area (basic method)
				100,169	32.1		Estimated by fractional floor area (basic method)
				160,082	32.1		Estimated by fractional floor area (basic method)
				204,023	32.1		Estimated by fractional floor area (basic method)
				311,102	32.1		Estimated by fractional floor area (basic method)
				49,821	32.1		Estimated by fractional floor area (basic method)
				403,157	32.1		Estimated by fractional floor area (basic method)
				607,904	32.1		Estimated by fractional floor area (basic method)
				294,881	32.1		Estimated by fractional floor area (basic method)
				59,941	32.1		Estimated by fractional floor area (basic method)