areas. Press UP or DOWN

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012

Confirm consecutive 12-mth period (mth-yr to mth-yr)	
Sector	
Agency Sub-sector	**College**
Organization Name	**Sault College**

Please fill in the mandatory fields indicated in red, in addition to submitting data on your energy usage.

Operation Name	Operation Type	Address	City	Postal Code	Total Floor Area	Unit	Avg hrs/wk	Electricity		Natural Gas		Fuel Oil 1 & 2		Fuel Oil 4 & 6	
								Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit
Stephenson Building	*Classrooms and related facilities*	*2160 Yonge Street*	*Toronto*	*M7A 2G5*	*135034*	*Square meters*	*70*	*2181065*	*kWh*	*125300*	*Cubic meter*		*Litre*		*Litre*
Main Campus	Administrative offices and related facilities	443 Northern Ave.	Sault Ste. Marie	P6B 4J3	103749	Square feet	45	1286569	kWh	173731	Cubic Meter	0	Litre	0	Litre
Main Campus	Classrooms and related facilities	443 Northern Ave.	Sault Ste. Marie	P6B 4J3	127170	Square feet	45	1577008	kWh	212951	Cubic Meter	0	Litre	0	Litre
Main Campus	Laboratories	443 Northern Ave.	Sault Ste. Marie	P6B 4J3	166422	Square feet	45	2063764	kWh	278679	Cubic Meter	0	Litre	0	Litre
Main Campus	Student recreational facilities and athletic facilities	443 Northern Ave.	Sault Ste. Marie	P6B 4J3	33661	Square feet	60	417423	kWh	56367	Cubic Meter	0	Litre	0	Litre
Main Campus	Library	443 Northern Ave.	Sault Ste. Marie	P6B 4J3	20025	Square feet	56	248326	kWh	33533	Cubic Meter	0	Litre	0	Litre
Hangar 1	Laboratories	475 Airport Rd.	Sault Ste. Marie	P6A 5K6	12608	Square feet	45	95703	kWh	49282	Cubic Meter	0	Litre	0	Litre
Hangar 2	Administrative offices and related facilities	475 Airport Rd.	Sault Ste. Marie	P6A 5K6	12043	Square feet	45	99691	kWh	16205	Cubic Meter	0	Litre	0	Litre
Hangar 2	Classrooms and related facilities	475 Airport Rd.	Sault Ste. Marie	P6A 5K6	1679	Square feet	45	13899	kWh	2259	Cubic Meter	0	Litre	0	Litre

Energy Type and Amount Purchased and Consumed in Natural Units														Total (calculated in webform)			
Propane		Coal		Wood		District Heating				District Cooling							
Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Renewable?	If Yes, enter Emission Factor	Quantity	Unit	Renewable?	If Yes, enter Emission Factor	GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Building / Operation Identifier	Comments
Litre		*Metric Tonne*		*Metric Tonne*		*26.73*	*Giga Joule*	*No*	*0*	*20.506*	*Giga Joule*	*No*	*0*				*max. 255 characters*
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			452022.6061	30.19733516		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			554066.7586	30.197403		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			725081.9363	30.1973433		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			146658.277	30.19752551		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			87247.62423	30.19761529		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			102365.1959	49.13238469		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			40211.93418	22.57860386		
0	Litre	0	Metric Tonne	0	Metric Tonne	0	Giga Joule			0	Giga Joule			5605.786353	22.57721754		