Energy Consumption and Greenhouse Gas Emissions Reporting - for 2016

Confirm consecutive 12-mth period (mth-yr to mth-yr)	Jan/2016 - Dec/2016
Sector	Acute/Chronic Hospital
Agency Sub-sector	Public Hospital
Organization Name	Oakville Halton Healthcare Services

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	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 (ekWh/sqft)	Building / Operation Identifier	Comments
Stephenson Building	*Administrative offices and related facilities*	*2160 Yonge Street*	*Toronto*	*M7A 2G5*	*135,034.00*	*Square feet*	*70*	*2,181,065.00000*	*kWh*	*125,300.00000*	*Cubic meter*	*110,000.00000*	*Litre*	*21,000.00235*	*Litre*		*Litre*		*Metric Tonne*		*Metric Tonne*	*26.73000*	*Giga Joule*	*No*	*0.00000*	*20.50600*	*KL Chilled Water*	*No*	*0.00000*				*max. 255 characters*
Georgetown Hospital	Facilities used for hospital purposes	1 Princess Anne Dr	Georgeto	L7G 2B8	155,924.00	Square feet	168	3,984,366.24000	kWh	616,080.63900	Cubic Meter																			1,306,414.94137	67.54530		
Milton District Hospital	Facilities used for hospital purposes	7030 Derry Rd	Milton	L9T 7H6	155,701.00	Square feet	168	4,106,871.24000	kWh	550,716.98200	Cubic Meter																			1,187,191.45437	63.96727		
Oakville Trafalgar Memorial Hos	Facilities used for hospital purposes	327 Reynolds Street	Oakville	L6J 3L7	415,480.00	Square feet	168	1,485,958.72000	kWh	703,621.26500	Cubic Meter																			1,383,108.22196	21.57478		
The New Oakville Hospital	Facilities used for hospital purposes	3001 Hospital Gate	Oakville	L6M 0L8	1,600,000.00	Square feet	168	27,074,036.40000	kWh	4,308,280.50000	Cubic Meter																			9,107,779.28282	45.53843		