Press TAB to move to input areas. Press		nsumption and Greenhouse Gas En	nissions Repo	orting - for 201	15																							
Confirm consecutive 12-mth period	od																											
(mth-yr to mth-yr)	Jan/2015 - Dec/2015																											
Sector	Acute Hospital																											
Agency Sub-sector	Public Hospital																											
Organization Name	Toronto Mount Sinai Hospital	Please fill in the mandatory fields indicate	d in red, in addi	tion to submitting	g data on your en	ergy usage.																						
								Energy Type and Amount Purchased and Consumed in Natural Units														Total (calculated	in webform)					
						Ele	lectricity	Natural Gas	Fuel Oil 1 & 2	Fuel Oil 4 & (j	Propane	Coal		Wood		District Heating			District Cooling					Building /			
							Avg													If Yes,	enter			If Yes, enter	GHG Emissions	Energy Intensity	Operation	
Operation Name	Operation Type	Address	City	Postal Code To	otal Floor Area	Unit	hrs/wk Quantit	ity Unit	Quantity Unit	Quantity Un	it Quantity	Unit Qua	antity Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit Rene	wable? Emission	n Factor Qu	antity Unit	Renewable	e? Emission Facto	(Kg)	(ekWh/sqft)	Identifier	Comments
Stephenson Building	Administrative offices and related facilities	2160 Yonge Street	Toronto	M7A 2G5	135,034.00 S	quare feet	70 2,181,065.	5.00000 kWh	125,300.00000 Cubic meter	110,000.00000 Litre	23,000.00235 Lit	re	Litre	Ме	etric Tonne		Metric Tonne	26.73000 Gig	a Joule I	No	0.00000	20.50600 KL Chilled Wat	er No	0.0000)			max. 255 characters
Mount Sinai Hospital	Facilities used for hospital purposes	25 Orde Street	Toronto	M5T 3H7	151,300.00 S	quare feet	168 8,698,012	2.37000 kWh										42,545.60112 Giga	Joule	No	0.00000				2,875,568.10971	135.59970		
Mount Sinai Hospital	Facilities used for hospital purposes	60 Murray Street	Toronto	M5T 3L9	145,450.00 S	quare feet	65 3,064,360	0.71000 kWh	314,453.00000 Cubic Meter																718,767.03010	44.04467		
Mount Sinai Hospital	Facilities used for hospital purposes	600 University Avenue	Toronto	M5G 1X5	1,243,000.00 S	quare feet	168 29,200,856	6.59000 kWh	7,111.00000 Cubic Meter									150,216.44508 Giga	Joule	No	0.00000 5,0	73.90000 Giga Joule	No	0.0000	0 10,122,375.71283	57.46606		