

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012									
UP or DOWN ARROW in column A to									
Confirm consecutive 12-mth period (mth-yr to mth-yr)									
Sector									
Agency Sub-sector	AcuteChronic								
Organization Name	Toronto University Health Network								
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	
								Quantity	Unit
<i>Stephenson Building</i>	<i>Administrative offices and related facilities</i>	<i>2160 Yonge Street</i>	<i>Toronto</i>	<i>M7A 2G5</i>	<i>135034</i>	<i>Square meters</i>	<i>70</i>	<i>2181065</i>	<i>kWh</i>
Toronto General Hospital	Facilities used for hospital purposes	200 Elizabeth Street	Toronto	M5G 2C4	1,982,242	Square feet	168	58,610,642	kWh
Toronto Western Hospital	Facilities used for hospital purposes	399 Bathurst Street	Toronto	M5T 2S8	1,202,790	Square feet	168	32,588,999	kWh
Princess Margaret Cancer Centre	Facilities used for hospital purposes	610 University Avenue	Toronto	M5G 2M9	1,058,720	Square feet	168	34,187,043	kWh
Toronto Rehab - Bickle Centre	Facilities used for hospital purposes	130 Dunn Avenue	Toronto	M6K 2R7	215,461	Square feet	168	3,833,011	kWh
Toronto Rehab - University Centre	Facilities used for hospital purposes	550 University Avenue	Toronto	M5G 2A2	446,299	Square feet	168	6,985,027	kWh
Toronto Rehab - Lyndhurst Centre	Facilities used for hospital purposes	520 Sutherland Drive	Toronto	M4G 3V9	145,304	Square feet	168	3,100,312	kWh
Toronto Rehab - Rumsey Centre	Facilities used for hospital purposes	345 Rumsey Road	Toronto	M4G 1R7	68,576	Square feet	60	705,977	kWh
Toronto Medical Discovery Tower	Facilities used for hospital purposes	101 College Street	Toronto	M5G 1L7	377,909	Square feet	168	27,018,234	kWh



Energy Type and Amount Purchased and Consumed in Natural Units												
Natural Gas		Fuel Oil 1 & 2		Fuel Oil 4 & 6		Propane		Coal		Wood		
Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity	Unit	Quantity
125300	Cubic meter		Litre		Litre		Litre		Metric Tonne		Metric Tonne	26.73
106,789	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	77,314
4,739,923	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	0
385	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	38,503
541,702	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	0
7,158	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	15,403
501,164	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	0
102,831	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	0
93,705	Cubic Meter	0	Litre	0	Litre	0	Litre	0	Metric Tonne	0	Metric Tonne	30,552



							Total (calculated in webform)			
District Heating			District Cooling				GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Building / Operation Identifier	Comments
Unit	Renewable?	If Yes, enter Emission Factor	Quantity	Unit	Renewable?	If Yes, enter Emission Factor				
Giga Joule	No	0	20.506	Giga Joule	No	0			max. 255 characters	
Metric Tonne No		0	0	Giga Joule			16,512,937	55.38		
Giga Joule			0	Giga Joule			12,091,274	68.98		
Metric Tonne No		0	0	Giga Joule			8,603,802	55.83		
Giga Joule			0	Giga Joule			1,392,280	44.51		
Metric Tonne No		0	21,663	Giga Joule	Yes	0	2,812,501	42.24		
Giga Joule			0	Giga Joule			1,245,268	57.99		
Giga Joule			0	Giga Joule			262,218	26.23		
Metric Tonne No		0	0	Giga Joule			6,993,141	126.45		