

Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012										
input areas. Press UP or DOWN ARROW in column A to read th										
Confirm consecutive 12-mth period (mth-yr to mth-yr)	2012									
Sector	Public Hospital									
Agency Sub-sector	Acute/Chronic									
Organization Name	Markham Stouffville Hospital	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
								Quantity	Unit	Quantity
<i>Stephenson Building</i>	<i>Administrative offices and related facilities</i>	<i>2160 Yonge Street</i>	<i>Toronto</i>	<i>M7A 2G5</i>	<i>135,034.00</i>	<i>Square meters</i>	<i>70</i>	<i>2,181,065.00000</i>	<i>kWh</i>	<i>125,300.00000</i>
Markham Stouffville Hospital (Markham Site)	Administrative offices and related facilities	381 Church Street,P.O. Box Markham	L3P 7P3		24750	Square feet	65	471591.00000	kWh	81657.00000
Markham Stouffville Hospital (Markham Site)	Facilities used for hospital purposes	381 Church Street,P.O. Box Markham	L3P 7P3		305250	Square feet	168	8960231.00000	kWh	1633135.00000
Markham Stouffville Hospital (Uxbridge Site)	Administrative offices and related facilities	4 Campbell Drive	Uxbridge	L9P 1S4	2058.75	Square feet	65	43789.81000	kWh	3558.00000
Markham Stouffville Hospital (Uxbridge Site)	Facilities used for hospital purposes	4 Campbell Drive	Uxbridge	L9P 1S4	25391.25	Square feet	168	832006.39100	kWh	67593.00000

Energy Type and Amount Purchased and Consumed in Natural Units									Total (calculated in webform)			
Gas	Fuel Oil 1 & 2		District Heating			District Cooling			GHG Emissions (Kg)	Energy Intensity (ekWh/sqft)	Building / Operation Identifier	Comments
Unit	Quantity	Unit	Quantity	Unit	Renewable?	Quantity	Unit	Renewable?				
<i>Cubic meter</i>		<i>Litre</i>	<i>26.73000</i>	<i>Giga Joule</i>	<i>No</i>	<i>20.50600</i>	<i>Giga Joule</i>	<i>No</i>				<i>max. 255 characters</i>
Cubic Meter	260.00000	Litre	43.80000	Giga Joule	No	40.51000	Giga Joule	No	203310.42355	54.86070	Calculated as 5% of total consumption with 7.5% of total area	
Cubic Meter	4940.00000	Litre	43.80000	Giga Joule	No	40.51000	Giga Joule	No	3964626.13593	86.43946		
Cubic Meter	50.00000	Litre	0.00000	Giga Joule	No	0.00000	Giga Joule	No	10192.15970	39.89913	Calculated as 5% of total consumption with 7.5% of total area	
Cubic Meter	950.00000	Litre	0.00000	Giga Joule	No	0.00000	Giga Joule	No	193634.01880	61.46246		