Confirm consecutive 12- month period (month-year to month-year)  Type of Public Agency	January-2012 to December-2012 Public Hospital		Ene	rgv C	onsui	mpt	ion aı	nd Gre	en	hous	se G	as E	missio	ns Ren	orting -	for 2	012
(Sector) Agency Sub-sector	Acute	Energy Consumption and Greenhouse Gas Emissions Reporting - for 2012															
Organization Name	Kingston General Hospital																
					I the indoor shace I		Average #	· · ·				ed and Consumed in Natural Units			Total		
Operation Name and/or Unique Identifier	Operation Type	Address	City	Postal Code						Natural Gas		District Heating		Renewable?	GHG Emissions (Kg)	Energy Intensity (ekWh/sq ft)	Comments
					Total Floor Area	Unit1		Electricity	Unit2	Natural Gas	Unit3	District Heat	Unit9				
Kingston General Hospital	Facilities used for hospital purposes	76 Stuart Street	Kingston	K7L 2V7	1,136,196	Square feet	168	25,583,028	kWh	5,330	Cubic meter	137,261	Giga Joule - steam or hot water	No	10,606,394	56.1238	klbs of steam converted to GJ by a factor of 1.266
Kingston General Hospital	Administrative offices and related facilities	76 Stuart Street	Kingston	K7L 2V7	92,124	Square feet	65	1,346,475	kWh	281	Cubic meter	7,224	Giga Joule - steam or hot water	No	558,234	36.4314	klbs of steam converted to GJ by a factor of 1.266