

Energy Consumption and GHG Emmissions

From: 2012-01-01 To: 2012-12-31

Facility Name	Address	Total Area (m2)	Average Hours/Day	Fuel Types	Consumption	Cost (\$)	Energy (ekWh/yr)	GHG Emissions (kg CO2e/yr)	GHG Intensity (kg CO2e/m2)	Energy Intensity
Facility Primary Type: Fire										
Morson Fire Hall	9101 Hwy 621	200	0.71	Propane	6783.00 L	5227.64	47688.25	10452.49	52.26	238.44 (ekWh/m2)
				Elect.	1671.00 kWh	818.93	1671.00	163.82	0.82	8.36 (ekWh/m2)
Facility Type Total:						6046.57	49359.25	10616.32		
Facility Primary Type: Community Centre										
Morson Community Hall	21 Dalseg Dr	185	0.71	oil 1&2	2047.00 L	2319.23	22062.11	5598.86	30.26	119.25 (ekWh/m2)
				Elect.	10475.00 kWh	2511.78	10475.00	1026.97	5.55	56.62 (ekWh/m2)
Bergland Community Hall	7705A Hwy 600	662	0.71	Elect.	65345.00 kWh	8957.38	65345.00	6406.42	9.68	98.71 (ekWh/m2)
Facility Type Total:						13788.39	97882.11	13032.26		
Facility Primary Type: Public Works										
Bergland PW Garage	7705B Hwy 600	297	0.71	oil 1&2	3291.00 L	3735.40	35469.66	9001.40	30.31	119.43 (ekWh/m2)
				Elect.	8520.00 kWh	1582.46	8520.00	835.30	2.81	28.69 (ekWh/m2)
Facility Type Total:						5317.86	43989.66	9836.70		
Grand Total:						25152.82	191231.03	33485.28		