CarbonCounted Historical Report for Kudrinko's Ltd.

Kudrinko's Ltd. Historical Report, consisting of data from 1 Site(s) August 12, 2013

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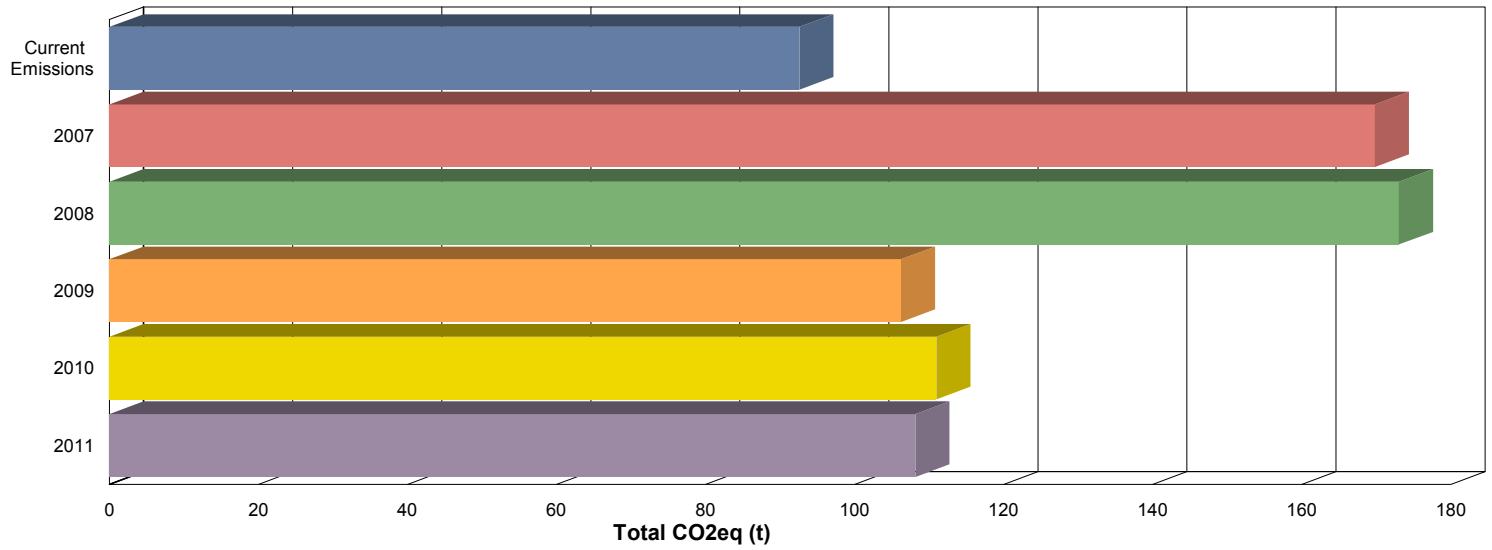
Comparison of Total Emissions

This report compares the saved historical total amounts of CO_2eq to your current emissions

Chart - Total Emissions



Summary of Changes in Total Emissions (t)

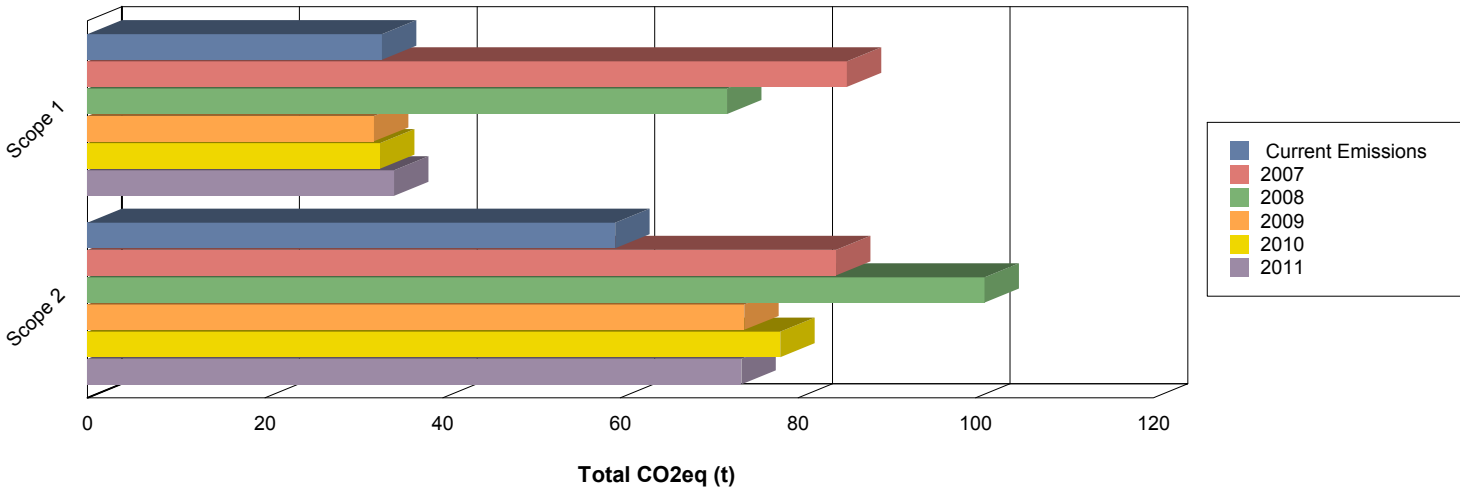
Total Emissions

	CO_2eq (t)	Difference vs Current Emissions
Current Emissions	**92.55**	
2007	**169.78**	45.49% Lower
2008	**173.02**	46.51% Lower
2009	**106.21**	12.86% Lower
2010	**110.96**	16.59% Lower
2011	**108.12**	14.40% Lower

Comparison of Total Emissions by Scope

This report compares the saved historical total amounts of CO_2eq to your current emissions grouped by Scope

Chart - Total Emissions by Scope



Summary of Changes in Total Emissions by Scope (t)

Scope 1

	CO_2eq (t)	Difference vs Current Emissions
Current Emissions	**33.15**	
2007	**85.49**	61.23% Lower
2008	**72.01**	53.97% Lower
2009	**32.27**	2.71% Higher
2010	**32.94**	0.61% Higher
2011	**34.51**	3.96% Lower

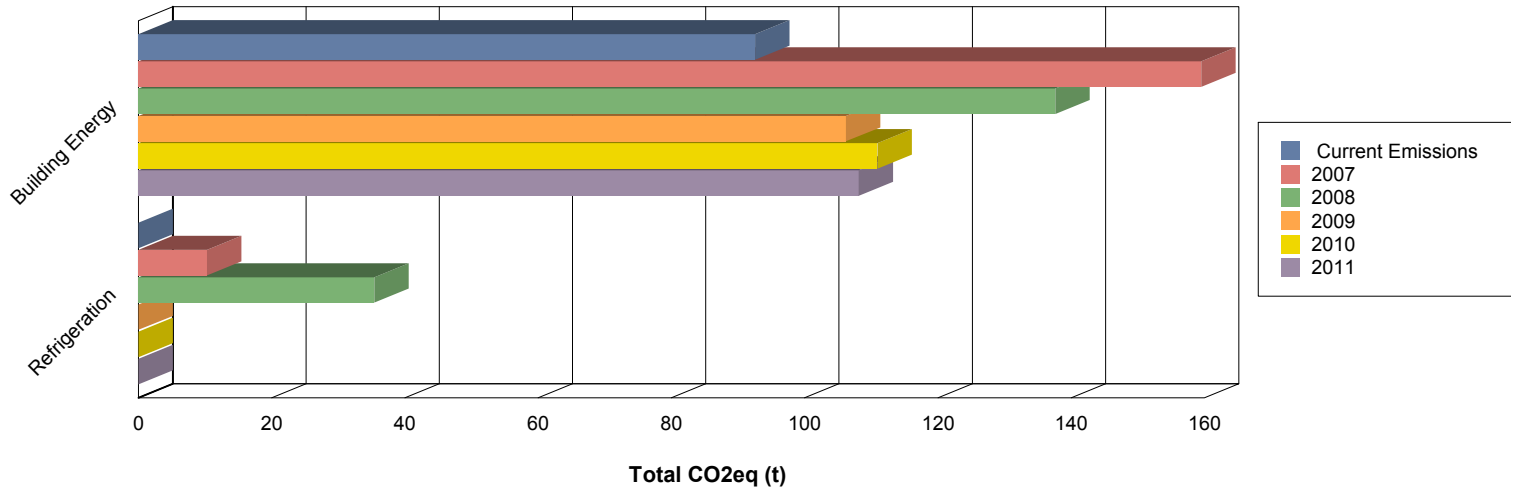
Scope 2

	CO_2eq (t)	Difference vs Current Emissions
Current Emissions	**59.41**	
2007	**84.29**	29.52% Lower
2008	**101.01**	41.19% Lower
2009	**73.94**	19.66% Lower
2010	**78.01**	23.85% Lower
2011	**73.60**	19.29% Lower

Comparison of Total Emissions by Source Type

This report compares the saved historical total amounts of CO_2eq to your current emissions grouped by Source Type

Chart - Total Emissions by Source Type



Summary of Changes in Total Emissions by Source Type (t)

Building Energy

	CO2eq (t)	Difference vs Current Emissions
Current Emissions	**92.55**	
2007	**159.52**	41.98% Lower
2008	**137.63**	32.75% Lower
2009	**106.21**	12.86% Lower
2010	**110.96**	16.59% Lower
2011	**108.12**	14.40% Lower

Refrigeration

	CO2eq (t)	Difference vs Current Emissions
Current Emissions	**0.00**	
2007	**10.26**	100% Higher
2008	**35.39**	100% Higher
2009	**0.00**	No Change
2010	**0.00**	No Change
2011	**0.00**	No Change

Summary of Changes in Source Emissions

This report compares the saved historical total amounts of CO_2eq to your current emissions, grouped by Source

Diesel Fuel (generators)/Carburant diesel (génératrices)

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	0.00 L	**0.00**	
2007	0.00 L	**0.00**	No Change
2008	0.00 L	**0.00**	No Change
2009	0.00 L	**0.00**	No Change
2010	0.00 L	**0.00**	No Change
2011	0.00 L	**0.00**	No Change

Electricity: Ontario Grid/Électricité: réseau de l'Ontario

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	446,655.00 kWh	**59.41**	
2007	468,281.00 kWh	**84.29**	29.52% Lower
2008	459,116.00 kWh	**101.01**	41.19% Lower
2009	434,952.00 kWh	**73.94**	19.66% Lower
2010	458,892.00 kWh	**78.01**	23.85% Lower
2011	432,970.00 kWh	**73.60**	19.29% Lower

Fuel Oil/Mazout

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	0.00 L	**0.00**	
2007	27,504.90 L	**75.23**	100% Higher
2008	11,040.60 L	**30.20**	100% Higher
2009	0.00 L	**0.00**	No Change
2010	0.00 L	**0.00**	No Change
2011	0.00 L	**0.00**	No Change

Natural Gas/Gaz Naturel

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	0.00 m3	**0.00**	
2007	0.00 m3	**0.00**	No Change
2008	0.00 m3	**0.00**	No Change
2009	0.00 m3	**0.00**	No Change
2010	0.00 m3	**0.00**	No Change
2011	0.00 m3	**0.00**	No Change

Propane

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	21,467.00 L	**33.15**	
2007	0.00 L	**0.00**	N/A
2008	4,163.00 L	**6.43**	415.66% Higher
2009	20,901.00 L	**32.27**	2.71% Higher
2010	21,337.00 L	**32.94**	0.61% Higher
2011	22,352.00 L	**34.51**	3.96% Lower

R134a refrigerant/Réfrigérant R134a

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	0.00 kg	**0.00**	
2007	4.50 kg	**5.85**	100% Higher
2008	27.22 kg	**35.39**	100% Higher
2009	0.00 kg	**0.00**	No Change
2010	0.00 kg	**0.00**	No Change
2011	0.00 kg	**0.00**	No Change

R408A refrigerant/Réfrigérant R408A

	Quantity	CO2eq (t)	Difference vs Current Emissions
Current Emissions	0.00 kg	**0.00**	
2007	2.27 kg	**4.41**	100% Higher
2008	0.00 kg	**0.00**	No Change
2009	0.00 kg	**0.00**	No Change
2010	0.00 kg	**0.00**	No Change
2011	0.00 kg	**0.00**	No Change

Summary of Changes in Product Emissions

This report compares the saved historical total amounts of CO_2eq/unit to your current emissions.
It is grouped by Product, and ranked by current emisson intensity (highest to lowest)

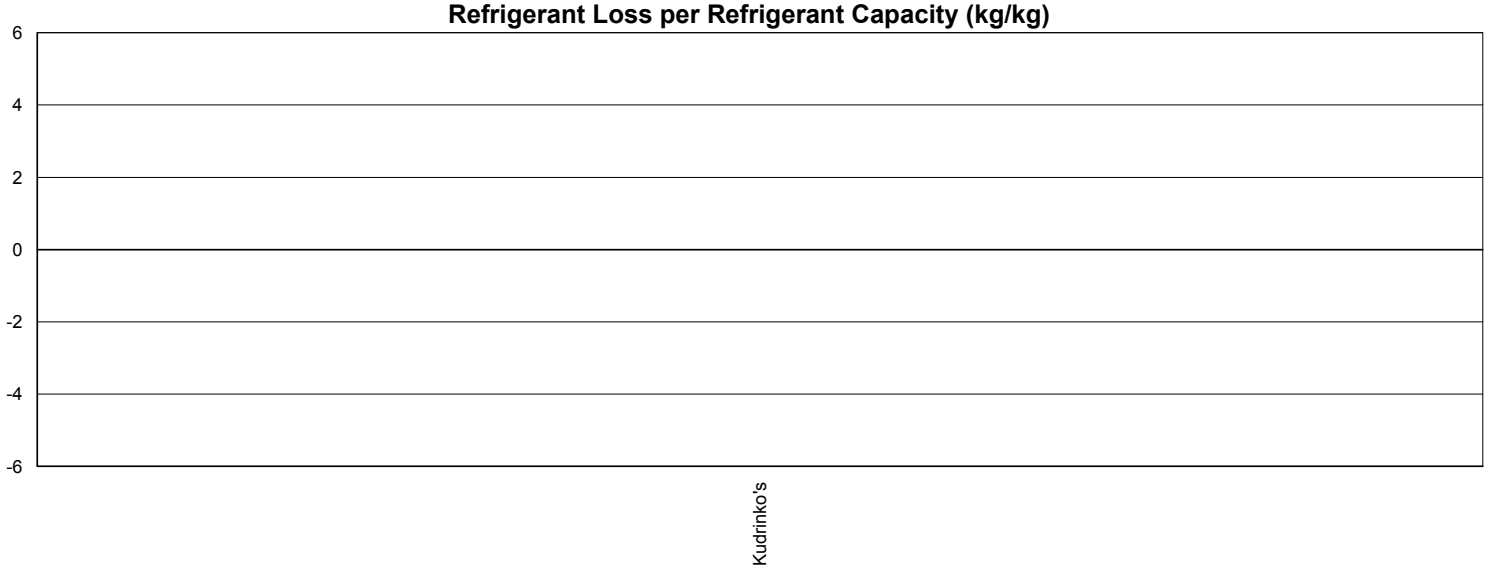
Kudrinko's: CarbonCounted per ft2

	Quantity	CO_2eq (kg) / unit	Difference vs Current Emissions
Current Emissions	10,227.00 ft2	**9.05**	
2007	10,227.00 ft2	**16.60**	45.49% Lower
2008	10,227.00 ft2	**16.92**	46.51% Lower
2009	10,227.00 ft2	**10.39**	12.86% Lower
2010	10,227.00 ft2	**10.85**	16.59% Lower
2011	10,227.00 ft2	**10.57**	14.40% Lower

Summary of Current Refrigeration KPI

This report ranks Sites by the intensity of
Total Refrigerant Use per Total Refrigerant System Capacity

Refrigerant KPI:
Refrigerant Loss per Refrigerant Capacity (kg/kg)



Total for all Sites

Total Refrigerant Loss (kg):	**0.0**
Total Refrigerant System Capacity (kg):	**0.0**
Total Refrigerant Loss per Total System Capacity (kg/kg):	**0.00**

Site Details

Kudrinko's

Total Refrigerant Loss (kg):	**0.0**
Site Refrigerant System Volume ():	**0.0**
Site Refrigerant Loss per Total System Capacity (kg/):	**0.00**

Appendix A: Source Scope and Source Type Details

This report provides the details of the Sources used for all Sites

Diesel Fuel (generators)/Carburant diesel (génératrices)

Scope 1

Source Type: Building Energy

Electricity: Ontario Grid/Électricité: réseau de l'Ontario

Scope 2

Source Type: Building Energy

Fuel Oil/Mazout

Scope 1

Source Type: Building Energy

Natural Gas/Gaz Naturel

Scope 1

Source Type: Building Energy

Propane

Scope 1

Source Type: Building Energy

R134a refrigerant/Réfrigérant R134a

Scope 1

Source Type: Refrigeration

R408A refrigerant/Réfrigérant R408A

Scope 1

Source Type: Refrigeration
