

# Report Preview

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## Company Details

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Name

## Report Details

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Report Status:

Reporting Period:

Facility Name:

Facility Address:

Report Type:

Report Update Comments:

## Verify Facility Information

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Please verify the following information.

### Company Information

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Legal Name \*

English Trade Name

French Trade Name

Business Number

DUNS Number

### Facility Details

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Facility Name \*

Physical Address \*

Primary NAICS Code \*

GHGRP ID

ON GHG ID

NPRI ID

## Reporter

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Name \*

Position \*

Mailing Address \*

Physical Address \*

Email Address \*

Telephone Number \*

Ext.

## Authorized Signing Officer (Certifying Official)

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Name \*

Position \*

Mailing Address \*

Physical Address \*

Email Address \*

Telephone Number \*

Ext.

## Parent Company Information

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Empty

## Facility Activities

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### Activities

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You must select at least one activity

Other Sectors (ON MECP)

Is this facility registered or required to register in Ontario's Emissions Performance Standard Program? \*

No

Is this report for a multi-site facility? \*

No. This report is for a single site.

## Output-Based Pricing System

Is this facility subject to federal OBPS reporting and do you choose to use the same emissions quantification methodologies for GHGRP reporting? Important note: The option to use OBPS specific methodologies when quantifying GHG emissions is provided only for activities that are not listed as ON MECP. \*

No

## Fuel Combustion

### Fuel Combustion

### Electricity Generation \*\*

N/A

Empty

### Steam Generation \*\*

N/A

Empty

### Flaring \*\*

N/A

Empty

### All Other Stationary Fuel Combustion \*\*

N/A

Press Save after selecting your fuel to populate non-editable fields

Fuel \*

Fuel Classification

Fuel Type

Fuel Unit

Fuel Description

**Amount of Fuel Consumed (Default fuel unit or MJ (if selected)) \*\***

**Energy Units(MJ) \*\***

2824189

Source of Coal (Domestic - by province, Foreign-by Country) \*\*

Measured and Weighted Higher Heating Value (MJ/unit of fuel consumed) \*\*

2824189

Measured and Weighted Carbon Content (kg of C/unit of fuel consumed) \*\*

Measured Temperature (°C) \*\*

0

Measured Pressure (kPa) \*\*

0

Moisture Content (mass fraction) \*\*

## Emissions

N/A **	Gas	Methodology **	Emissions (t) **	Emissions (t CO2e)
<input type="checkbox"/>	CO2	Eq 2-1	13266.4	13266.4
<input type="checkbox"/>	CH4	Eq 2-12	0.261	6.525
<input type="checkbox"/>	N2O	Eq 2-12	0.233	69.434

Carbon Dioxide Emission Factor \*\*

201.96

Carbon Emission Factor Units \*\*

g/m3

Methane Emission Factor \*\*

0.037

Methane Emission Factor Units \*\*

g/m3

Nitrous Oxide Emission Factor \*\*

0.033

Nitrous Oxide Emission Factor Units \*\*

g/m3

Oxidation Factor (0.0~1.0) if used \*\*

Steam Produced (t) \*\*

Boiler Measured Temperature (°C) \*\*

Boiler Measured Pressure (kPa) \*\*

Ratio of Boiler's Design Rated Heat Input, Capacity to Design Rated Steam Output Capacity (kJ/t of steam) \*\*

Press Save after selecting your fuel to populate non-editable fields

Fuel \*

Fuel Classification

Fuel Type

Fuel Unit

Fuel Description

**Amount of Fuel Consumed (Default fuel unit or MJ (if selected)) \*\***

**Energy Units(MJ) \*\***



Source of Coal (Domestic - by province, Foreign-by Country) \*\*

Measured and Weighted Higher Heating Value (MJ/unit of fuel consumed) \*\*

Measured and Weighted Carbon Content (kg of C/unit of fuel consumed) \*\*

Measured Temperature (°C) \*\*

Measured Pressure (kPa) \*\*

Moisture Content (mass fraction) \*\*

## Emissions

N/A **	Gas	Methodology **	Emissions (t) **	Emissions (t CO2e)
<input type="checkbox"/>	CO2	Eq 2-1	13266.4	13266.4
<input type="checkbox"/>	CH4	Eq 2-12	0.261	6.525
<input type="checkbox"/>	N2O	Eq 2-12	0.233	69.434

Carbon Dioxide Emission Factor \*\*

Carbon Emission Factor Units \*\*

Methane Emission Factor \*\*

Methane Emission Factor Units \*\*

Nitrous Oxide Emission Factor \*\*

Nitrous Oxide Emission Factor Units \*\*

Oxidation Factor (0.0~1.0) if used \*\*

Steam Produced (t) \*\*

Boiler Measured Temperature (°C) \*\*

Boiler Measured Pressure (kPa) \*\*

Ratio of Boiler's Design Rated Heat Input, Capacity to Design Rated Steam Output Capacity (kJ/t of steam) \*\*

## Waste Incineration (ON MECP) \*\*

N/A

Empty

## Annual emissions from the use of sorbent (ON MECP)

N/A **	Gas	Methodology *	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	CO2	<input type="text"/>	<input type="text"/>	<input type="text"/>

## Electricity Information

N/A	Description	Value **
<input checked="" type="checkbox"/>	Gross Electricity Generated On-site (MWh)	<input type="text"/>
<input checked="" type="checkbox"/>	Additional electricity generated on-site	<input type="text"/>
<input checked="" type="checkbox"/>	Electricity Sold Off-site (MWh)	<input type="text"/>
<input checked="" type="checkbox"/>	Electricity Lost On-site (MWh)	<input type="text"/>
<input type="checkbox"/>	Electricity Purchased (MWh)	7.776

## Steam/Heat Information

N/A	Description	Value **
<input checked="" type="checkbox"/>	Gross Steam and Heat Generated On-Site (MJ)	<input type="text"/>
<input checked="" type="checkbox"/>	Gross Steam and Heat used to Generate Electricity On-Site (MJ)	<input type="text"/>
<input checked="" type="checkbox"/>	Steam and Heat Sold Off-site (MJ)	<input type="text"/>
<input checked="" type="checkbox"/>	Steam and Heat Purchased (MJ)	<input type="text"/>
<input checked="" type="checkbox"/>	Steam or Heat Lost On-Site (MJ)	<input type="text"/>

## Facility/Source-specific Documentation \*

Where applicable, please attach supplier or fuel sampling, analysis and consumption measurement documentation related to fuel quantity, carbon content, high heat value and/or emission factor used.

File Name	Date
Gas-Water-Hydro Consumptions - 2019 - 2022.xlsx	2022-11-11 11:07:36 AM

## On-Site Transportation

## On-Site Transportation

### Emissions by Fuel Type \*\*

N/A

Press Save after selecting your fuel to populate non-editable fields

Fuel *	<input type="text" value="Propane"/>
Fuel Classification	<input type="text" value="Non-Biomass"/>
Fuel Type	<input type="text" value="Liquid"/>
Fuel Unit	<input type="text" value="kilolitres"/>
Fuel Description	<input type="text"/>

**Amount of Fuel Consumed (Default fuel unit or MJ (if selected)) \*\***

**Energy Units(MJ) \*\***

<input type="text" value="2620000"/>	<input type="checkbox"/>
Source of Coal (Domestic - by province, Foreign-by Country) **	<input type="text"/>
Measured and Weighted Higher Heating Value (MJ/unit of fuel consumed) **	<input type="text" value="25.66"/>
Measured and Weighted Carbon Content (kg of C/unit of fuel consumed) **	<input type="text" value="1"/>
Measured Temperature (°C) **	<input type="text"/>
Measured Pressure (kPa) **	<input type="text"/>
Moisture Content (mass fraction) **	<input type="text"/>

### Emissions

N/A **	Gas	Methodology **	Emissions (t) **	Emissions (t CO2e)
<input type="checkbox"/>	CO2	<input type="text" value="Eq 2-1"/>	<input type="text" value="157.6"/>	<input type="text" value="157.6"/>
<input type="checkbox"/>	CH4	<input type="text" value="Eq 2-12"/>	<input type="text" value="0.000058"/>	<input type="text" value="0.0015"/>



<input type="checkbox"/>	N2O	<input type="text" value="Eq 2-12"/>	<input type="text" value="0.284"/>	<input type="text" value="84.632"/>
Carbon Dioxide Emission Factor **		<input type="text" value="59.66"/>		
Carbon Emission Factor Units **		<input type="text"/>		
Methane Emission Factor **		<input type="text" value="0.022"/>		
Methane Emission Factor Units **		<input type="text"/>		
Nitrous Oxide Emission Factor **		<input type="text" value="108"/>		
Nitrous Oxide Emission Factor Units **		<input type="text"/>		
Oxidation Factor (0.0~1.0) if used **		<input type="text"/>		

### Facility/Source-specific Documentation

Where applicable, please attach supplier or fuel sampling, analysis and consumption measurement documentation related to fuel quantity, carbon content, high heat value and/or emission factor used.

### Documents \*\*

N/A

Empty

### De Minimis Emissions (ON MECP)

De minimis emissions quantified using methods other than the quantification methodologies set out in the Guidelines for Greenhouse Gas Emissions Reporting.

### Emissions

Empty

### Total De Minimis Emissions by activity (t CO2e)

Empty

### Section A

Report the direct greenhouse gas emissions for this facility for the period identified above.

Click Validate to check for errors and Save/Continue to save the information. If there are any errors, they will be flagged. If there are no errors, the page will be Complete.

N/A = Not Applicable MDM = Monitoring or Direct Measurement MB = Mass Balance EF = Emission Factors EE = Engineering Estimates QR = Canada's Greenhouse Gas Quantification Requirements

## Stationary Fuel Combustion Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	26532.8	26532.8
<input type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.522	13.050
<input type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.466	138.868
Sub-total				26684.718				

## Industrial Process Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Sub-total								

## Venting Emissions (including vented Formation CO2)

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

<input checked="" type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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Sub-total

### Flaring Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Sub-total

### Leakage Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Sub-total

### On-site Transportation Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
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<input type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	157.6	157.6
<input type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.000058	0.001450
<input type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	0.284	84.632

Sub-total 242.233450

### Waste Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Sub-total								

### Wastewater Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Methane (CH4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
<input checked="" type="checkbox"/>	Nitrous Oxide (N2O)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Sub-total

## Comments

Do the emissions values on this screen match those reported on activity screens? (i.e., the automatic population feature was used to populate emissions totals and those values were not changed and no other emissions totals were added) If you select "No", please explain what emission values were changed or added and why in the Comments box. Note: If no activities were selected on the Facility Activities screen or if a provincial report was uploaded (if applicable) please select "Yes". In either of these cases, no input is required in the Comments box. \*

Comments: (max 4000 characters) \*\*

## Section B

Report the direct greenhouse gas emissions for this facility for the period identified above. Click Validate to check for errors and Save/Continue to save the information. If there are any errors, they will be flagged. If there are no errors, the page will be Complete.

Note: CO2 emissions from biomass combustion are not included in the total reported to Environment and Climate Change Canada.

N/A = Not Applicable MDM = Monitoring or Direct Measurement MB = Mass Balance EF = Emission Factors EE = Engineering Estimates QR = Canada's Greenhouse Gas Quantification Requirements

## Biomass Combustion Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Carbon Dioxide (CO2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>

## Comments

Do the emissions values on this screen match those reported on activity screens? (i.e., the automatic population feature was used to populate emissions totals and those values were not changed and no other emissions totals were added) If you select "No", please explain what emission values were changed or added and why in the Comments box. Note: If no activities were selected on the Facility Activities screen or if a provincial report was uploaded (if applicable) please select "Yes". In either of these cases, no input is required in the Comments box. \*

Comments: (max 4000 characters) \*\*

## Section C

Report the direct emissions of HFCs, PFCs and SF6 from industrial processes and industrial product use

only for this facility for the period identified above.

Click Validate to check for errors and Save/Continue to save the information. If there are any errors, they will be flagged. If there are no errors, the page will be Complete.

N/A = Not Applicable MDM = Monitoring or Direct Measurement MB = Mass Balance EF = Emission Factors EE = Engineering Estimates QR = Canada's Greenhouse Gas Quantification Requirements

### Hydrofluorocarbon (HFC) Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	HFC-23 (CHF3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-32 (CH2F2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-41 (CH3F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-43-10mee (C5H2F10)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-125 (C2HF5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-134 (C2H2F4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-134a (C2H2F4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-143 (C2H3F3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	HFC-143a (C2H3F3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	HFC-152 (C2H4F2)							
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<input checked="" type="checkbox"/>	HFC-152a (C2H4F2)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-161 (C2H5F)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-227ea (C3HF7)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-236cb (C3H2F6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-236ea (C3H2F6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-236fa (C3H2F6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-245ca (C3H3F5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-245fa (C3H3F5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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<input checked="" type="checkbox"/>	HFC-365mfc (C4H5F5)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
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Total								
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## Perfluorocarbon (PFC) Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Perfluoro methane (CF4)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro ethane (C2F6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro propane (C3F8)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro butane (C4F10)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro cyclobutane (c-C4F8)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro pentane (C5F12)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro hexane (C6F14)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro decalin (C10F18)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>
<input checked="" type="checkbox"/>	Perfluoro cyclopropane (c-C3F6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>

Total



## Sulphur Hexafluoride (SF6) Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Sulphur hexafluoride (SF6)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>

## Nitrogen Trifluoride (NF3) Emissions

N/A	Substance Name	MDM **	MB **	EF **	EE **	QR **	Emissions (t) **	Emissions (t CO2e)
<input checked="" type="checkbox"/>	Nitrogen Trifluoride (NF3)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="text"/>

## Comments

Do the emissions values on this screen match those reported on activity screens? (i.e., the automatic population feature was used to populate emissions totals and those values were not changed and no other emissions totals were added) If you select "No", please explain what emission values were changed or added and why in the Comments box. Note: If no activities were selected on the Facility Activities screen or if a provincial report was uploaded (if applicable) please select "Yes". In either of these cases, no input is required in the Comments box. \*

Yes

Comments: (max 4000 characters) \*\*

## Summary

No input required - GHG totals are calculated automatically.

## Total GHG Emissions for the Facility

	Emissions (t)	Emissions (t CO2e)
Carbon Dioxide (CO2)	<input type="text" value="26690.4"/>	<input type="text" value="26690.4"/>
Methane (CH4)	<input type="text" value="0.522058"/>	<input type="text" value="13.051450"/>
Nitrous Oxide (N2O)	<input type="text" value="0.750"/>	<input type="text" value="223.500"/>
Hydrofluorocarbons (HFCs)		<input type="text"/>

Perfluorocarbons (PFCs)		
Sulphur hexafluoride (SF6)		
Nitrogen Trifluoride (NF3)		
Facility Total reported to Environment and Climate Change Canada:		26926.951450
Carbon dioxide (CO2) from biomass combustion:		
Facility Total reported to Ontario Ministry of Environment, Conservation and Parks:		26926.951450
De Minimis Emissions		
Reporting Amount		26927
Verification Amount		26927

## Comments

This section is optional.

Enter any comments you wish to include related to the information you have reported.  
General Comments will not be published.

## General Comments

Comments: (max 4000 characters)

## Reasons for Changes in GHG Emissions from Previous Year

Select the applicable reason or reasons

Additional Information: \*\*

File Name

Date

## Confidentiality Request

### Environment and Climate Change Canada Confidentiality Request

The Canada Gazette Notice indicated that the Minister of the Environment intends to publish GHG emission totals by gas, by facility. Under the Canadian Environmental Protection Act, 1999 (CEPA 1999), you can request that part or all of the information that you have provided in this report be treated as confidential. You must provide appropriate justification to support this request (see Help for more information).

Are you requesting confidentiality of this report under CEPA 1999? \*

If yes, you must upload a document containing your written request to Environment and Climate Change Canada with your report submission that includes:

- Identification of the specific information that you wish to keep confidential
- Appropriate justification and supporting documentation

An Environment and Climate Change Canada representative will be in contact with you regarding your request.

Click on the icon located to the right of your screen to upload your Environment and Climate Change Canada Confidentiality Request.

**File Name**

**Date**

## Ontario's Collection of Information

All information collected and retained by the Ministry of the Environment Conservation and Parks (the "ministry") is governed by the Freedom of Information and Protection of Privacy Act ("FIPPA"). Every person has a right of access to information under the control of a ministry of the Government of Ontario unless the information is subject to an applicable exemption outlined in FIPPA. Annual summaries of the greenhouse gas emissions data collected are also made publicly available on the Government of Ontario's open data catalogue. Some information may not be publicly posted on the catalogue for legal, privacy, security or commercially-sensitive reasons.

If you have any concerns, please upload your comments below or call the Greenhouse Gas Reporting

Helpdesk at 1-888-217-3326 for more information.

**File Name**

**Date**



## Report Submission and Electronic Certification

Please note that the Authorized Signing Officer retains ultimate responsibility for all data entered into the system, including the certification and the submission of the report.

### Statement of Certification

Company Name

Facility Name

Facility Address

Reporting Period

Facility Total Emissions reported to Environment and Climate Change Canada (t CO<sub>2</sub>e)

Reporting Amount (t CO<sub>2</sub>e)

Verification Amount

Report ID

Report Type

GHGRP ID

ON GHG ID

### Authorized Signing Officer (Certifying Official)

Authorized Signing Officer (Certifying Official)

I hereby certify that I have exercised due diligence to ensure that the submitted information is true and complete. The amounts and values for the facility are accurate, based on reasonable estimates using available data. The data for the facility that I represent are hereby submitted using the Environment and Climate Change Canada Single Window system.

I have the authority to bind the reporting company.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

**File Name \*\***

**Date \*\***

## Submit Report

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Submitted By

Date