

National Pollutant Release Inventory (NPRI) and



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Report Preview

Report Details

Report Year	2016
Report Type:	NPRI,ON MOE TRA,ON MOE
Report Status:	Submitted
Modified Date/Time:	18/05/2017 11:06 AM

Company and Facility Details

Company Name:	Olympic Kitchens Inc.
Business Number:	103990610
Mailing Address:	Delivery Mode: GeneralDelivery Address Line 1: 150 Nugget Avenue City, Province/Territory, Postal Code: Toronto Ontario M1S 3A7 Country: Canada
Facility Name:	Olympic Kitchens Inc.
NAICS Code:	337110
NPRI ID:	27958
ON Reg 127/01 ID:	1234
Physical Address:	Address Line 1: 150 Nugget Avenue City, Province/Territory, Postal Code: Toronto Ontario M1S 3A7 Country: Canada Latitude: 43.79426 Longitude: -79.25424 UTM Zone: 17 UTM Easting: 640421 UTM Northing: 4850527

Permits

Number or Permit Number:	1234
Government Department, Agency, or Program Name:	MOE
Number or Permit Number:	1234
Government Department, Agency, or Program Name:	MOE

Contacts Details

Contact Type	Technical Contact, Contractor Contact, Person who prepared the report
Name:	Donald Hum
Position:	president
Telephone:	4164890785
Email:	dhmengltd@rogers.com

Independent contractor/consultant company name: DHM Engineering Ltd.

Contact Type: Certifying Official, Highest Ranking Employee

Name: George Katsis

Position: Owner

Telephone: 4162668851

Fax: 4162666236

Email: GKatsis@olympickitchens.ca

Contact Type: Company Coordinator, Person who coordinated the preparation of the Toxics Reduction Plan, Public Contact

Name: Linda Lamanna

Position: Administrator

Telephone: 4162668851

Fax: 4162666236

Email: llamanna@olympickitchens.ca

General Information

Number of employees: 25

Activities for Which the 20,000-Hour Employee Threshold Does Not Apply: None of the above

Activities Relevant to Reporting Dioxins, Furans and Hexachlorobenzene: None of the above

Activities Relevant to Reporting of Polycyclic Aromatic Hydrocarbons (PAHs): Wood preservation using creosote: No

Is this the first time the facility is reporting to the NPRI (under current or past ownership): No

Is the facility controlled by another Canadian company or companies: No

Did the facility report under other environmental regulations or permits: Yes

Is the facility required to report one or more NPRI Part 4 substances (Criteria Air Contaminants): Yes

Was the facility shut down for more than one week during the year: Yes

Operating Schedule - Days of the Week: Mon, Tue, Wed, Thu, Fri, Sat

Usual Number of Operating Hours per day: 8

Usual Daily Start Time (24h) (hh:mm): 08:00

Shutdown Periods:

From 2016-07-27 To 2016-08-07

Substance List

CAS RN	Substance Name	Releases	Releases (Speciated VOCs)	Disposals	Recycling	Unit
67-64-1	Acetone	1.4102	N/A	N/A	N/A	tonnes
67-56-1	Methanol	1.7862	N/A	N/A	N/A	tonnes
78-93-3	Methyl ethyl ketone	0.2358	N/A	N/A	N/A	tonnes
108-88-3	Toluene	4.4485	N/A	N/A	N/A	tonnes
NA - M16	Volatile Organic Compounds (VOCs)	14.4098	11.3139	N/A	N/A	tonnes
1330-20-7	Xylene (all isomers)	2.1946	N/A	N/A	N/A	tonnes

Applicable Programs

CAS RN	Substance Name	NPRI	ON MOE TRA	ON MOE Reg 127/01	First report for this substance to the ON MOE TRA
67-64-1	Acetone		No	No	No
67-56-1	Methanol	Yes	Yes		No
78-93-3	Methyl ethyl ketone	No	No		No
108-88-3	Toluene	Yes	Yes		No
NA - M16	Volatile Organic Compounds (VOCs)	Yes	Yes		No
1330-20-7	Xylene (all isomers)	Yes	Yes		No

General Information about the Substance - Releases and Transfers of the Substance

CAS RN	Substance Name	Was the substance released on-site	The substance will be reported as the sum of releases to all media (total of 1 tonne or less)	1 tonne or more of a Part 5 Substance (Speciated VOC) was released to air
67-64-1	Acetone	Yes	No	No
67-56-1	Methanol	Yes	No	No
78-93-3	Methyl ethyl ketone	Yes	Yes	No
108-88-3	Toluene	Yes	No	No
NA - M16	Volatile Organic Compounds (VOCs)		No	Yes
1330-20-7	Xylene (all isomers)	Yes	No	No

General Information about the Substance - Disposals and Off-site Transfers for Recycling

CAS RN	Substance Name	Was the substance disposed of (on-site or off-site), or transferred for treatment prior to final disposal	Is the facility required to report on disposals of tailings and waste rock for the selected reporting period	Was the substance transferred off-site for recycling
67-64-1	Acetone	No	No	No
67-56-1	Methanol	No	No	No
78-93-3	Methyl ethyl ketone	No	No	No
108-88-3	Toluene	No	No	No
NA - M16	Volatile Organic Compounds (VOCs)			
1330-20-7	Xylene (all isomers)	No	No	No

General Information about the Substance - Nature of Activities

CAS RN	Substance Name	Manufacture the Substance	Process the Substance	Otherwise Use of the Substance
67-64-1	Acetone			As a physical or chemical processing aid
67-56-1	Methanol			As a physical or chemical processing aid
78-93-3	Methyl ethyl ketone			As a physical or chemical processing aid
108-88-3	Toluene			As a physical or chemical processing aid
NA - M16	Volatile Organic Compounds (VOCs)			
1330-20-7	Xylene (all isomers)			As a physical or chemical processing aid

TRA Quantifications

CAS RN	Substance Name	Use, Creation, Contained in Product	Quantity	Use ranges for public reporting
67-64-1	Acetone	Use	1.4102 tonnes	Yes
67-64-1	Acetone	Creation	0 tonnes	Yes
67-64-1	Acetone	Contained in Product		
67-56-1	Methanol	Use	1.3783 tonnes	Yes
67-56-1	Methanol	Creation	0 tonnes	Yes
67-56-1	Methanol	Contained in Product	0 tonnes	Yes
78-93-3	Methyl ethyl ketone	Use	0.2358 tonnes	Yes
78-93-3	Methyl ethyl ketone	Creation	0 tonnes	Yes
78-93-3	Methyl ethyl ketone	Contained in Product	0 tonnes	Yes
108-88-3	Toluene	Use	4.4485 tonnes	Yes
108-88-3	Toluene	Creation	0 tonnes	Yes
108-88-3	Toluene	Contained in Product	0 tonnes	Yes
NA - M16	Volatile Organic Compounds (VOCs)	Use	14.4098 tonnes	Yes
NA - M16	Volatile Organic Compounds (VOCs)	Creation	0 tonnes	Yes
NA - M16	Volatile Organic Compounds (VOCs)	Contained in Product		
1330-20-7	Xylene (all isomers)	Use	2.1946 tonnes	Yes

CAS RN	Substance Name	Use, Creation, Contained in Product	Quantity	Use ranges for public reporting
1330-20-7	Xylene (all isomers)	Creation	0 tonnes	Yes
1330-20-7	Xylene (all isomers)	Contained in Product	0 tonnes	Yes

TRA Quantifications - VOC Breakdown List

CAS RN	Substance Name	Use, Creation, Contained in Product	Quantity
95-63-6	1,2,4-Trimethylbenzene	Use	0.0202 tonnes
111-76-2	2-Butoxyethanol	Use	0.0109 tonnes
111-76-2	2-Butoxyethanol	Creation	0 tonnes
112-34-5	Diethylene glycol butyl ether	Use	0.0003 tonnes
112-34-5	Diethylene glycol butyl ether	Creation	0 tonnes
141-78-6	Ethyl acetate	Use	1.2016 tonnes
141-78-6	Ethyl acetate	Creation	0 tonnes
67-56-1	Methanol	Use	1.7862 tonnes
67-56-1	Methanol	Creation	0 tonnes
78-93-3	Methyl ethyl ketone	Use	0.2358 tonnes
78-93-3	Methyl ethyl ketone	Creation	0 tonnes
108-10-1	Methyl isobutyl ketone	Use	0.5436 tonnes
108-10-1	Methyl isobutyl ketone	Creation	0 tonnes
64475-85-0	Mineral spirits	Use	0 tonnes
64475-85-0	Mineral spirits	Creation	0 tonnes
123-86-4	n-Butyl acetate	Use	0.8650 tonnes
123-86-4	n-Butyl acetate	Creation	0 tonnes
108-65-6	Propylene glycol methyl ether acetate	Use	0.0071 tonnes
108-65-6	Propylene glycol methyl ether acetate	Creation	0 tonnes
108-88-3	Toluene	Use	4.4485 tonnes
108-88-3	Toluene	Creation	0 tonnes
8032-32-4	VM and P naphtha	Use	0.0001 tonnes
8032-32-4	VM and P naphtha	Creation	0 tonnes
1330-20-7	Xylene (all isomers)	Use	2.1946 tonnes
1330-20-7	Xylene (all isomers)	Creation	0 tonnes

TRA Quantifications - Total Speciated VOCs

Use, Creation, Contained in Product	Quantity
Use	11.3139 tonnes
Creation	0 tonnes

TRA Quantifications - Others

CAS RN	Substance Name	Change in Method of Quantification	Reasons for Change	Description of how the change impact tracking and quantification of the substance	Description of how an incident(s) affected quantifications	Significant Process Change
67-64-1	Acetone					No
67-56-1	Methanol					No
78-93-3	Methyl ethyl ketone					No
108-88-3	Toluene					No
NA - M16	Volatile Organic Compounds (VOCs)					No
1330-20-7	Xylene (all isomers)					No

On-site Releases - Releases to air

CAS RN	Substance Name	Category	Basis of Estimate	Detail Code	Quantity
67-64-1	Acetone	Stack or Point Releases	O - Engineering Estimates		1.4102 tonnes
67-56-1	Methanol	Stack or Point Releases	O - Engineering Estimates		1.7862 tonnes
108-88-3	Toluene	Stack or Point Releases	O - Engineering Estimates		4.4485 tonnes
NA - M16	Volatile Organic Compounds (VOCs)	Stack or Point Releases	O - Engineering Estimates		14.4098 tonnes
NA - M16	Volatile Organic Compounds (VOCs)	Other Sources - Speciated VOCs	NA - Not Applicable		14.4098 tonnes
1330-20-7	Xylene (all isomers)	Stack or Point Releases	O - Engineering Estimates		2.1946 tonnes

On-site Releases - Releases to air - Total

CAS RN	Substance Name	Total - Releases to Air
67-64-1	Acetone	1.4102 tonnes
67-56-1	Methanol	1.7862 tonnes
108-88-3	Toluene	4.4485 tonnes
NA - M16	Volatile Organic Compounds (VOCs)	14.4098 tonnes
1330-20-7	Xylene (all isomers)	2.1946 tonnes

On-site Releases - Releases to air - VOC Breakdown List

Category	CAS RN	Substance Name	Quantity
Other Sources - Speciated VOCs	95-63-6	1,2,4-Trimethylbenzene	0.0202 tonnes
Other Sources - Speciated VOCs	111-76-2	2-Butoxyethanol	0.0109 tonnes
Other Sources - Speciated VOCs	112-34-5	Diethylene glycol butyl ether	0.0003 tonnes
Other Sources - Speciated VOCs	141-78-6	Ethyl acetate	1.2016 tonnes
Other Sources - Speciated VOCs	67-56-1	Methanol	1.7862 tonnes
Other Sources - Speciated VOCs	78-93-3	Methyl ethyl ketone	0.2358 tonnes
Other Sources - Speciated VOCs	108-10-1	Methyl isobutyl ketone	0.5436 tonnes
Other Sources - Speciated VOCs	64475-85-0	Mineral spirits	0 tonnes
Other Sources - Speciated VOCs	123-86-4	n-Butyl acetate	0.8650 tonnes
Other Sources - Speciated VOCs	108-65-6	Propylene glycol methyl ether acetate	0.0071 tonnes
Other Sources - Speciated VOCs	108-88-3	Toluene	4.4485 tonnes
Other Sources - Speciated VOCs	8032-32-4	VM and P naphtha	0.0001 tonnes
Other Sources - Speciated VOCs	1330-20-7	Xylene (all isomers)	2.1946 tonnes

Total Quantity Released (All Media)

CAS RN	Substance Name	Category	Basis of Estimate	Detail Code	Quantity
78-93-3	Methyl ethyl ketone	Total Quantity Released	O - Engineering Estimates		0.2358 tonnes

On-site Releases - Total

CAS RN	Substance Name	Total releases
67-56-1	Methanol	1.7862 tonnes
108-88-3	Toluene	4.4485 tonnes
1330-20-7	Xylene (all isomers)	2.1946 tonnes

On-site Releases - Quarterly Breakdown of Annual Releases

CAS RN	Substance Name	Quarter 1	Quarter 2	Quarter 3	Quarter 4
67-56-1	Methanol	25	25	25	25
78-93-3	Methyl ethyl ketone	25	25	25	25
108-88-3	Toluene	25	25	25	25
1330-20-7	Xylene (all isomers)	25	25	25	25

On-site Releases - Monthly Breakdown of Annual Releases

CAS RN	Substance Name	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
NA - M16	Volatile Organic Compounds (VOCs)	8.33	8.33	8.34	8.33	8.33	8.34	8.33	8.33	8.34	8.33	8.33	8.34

On-site Releases - Reasons for Changes in Quantities Released from Previous Year

CAS RN	Substance Name	Reasons for Changes in Quantities from Previous Year	Comments
108-88-3	Toluene	No significant change (i.e. < 10%) or no change	
1330-20-7	Xylene (all isomers)	No significant change (i.e. < 10%) or no change	
67-56-1	Methanol	No significant change (i.e. < 10%) or no change	
78-93-3	Methyl ethyl ketone	No significant change (i.e. < 10%) or no change	
NA - M16	Volatile Organic Compounds (VOCs)	Changes in production levels	

Disposals - Reasons and Comments

CAS RN	Substance Name	Reasons Why Substance Was Disposed	Reasons for Changes in Quantities from Previous Year	Comments
108-88-3	Toluene		No significant change (i.e. < 10%) or no change	
1330-20-7	Xylene (all isomers)		Changes in production levels	

CAS RN	Substance Name	Reasons Why Substance Was Disposed	Reasons for Changes in Quantities from Previous Year	Comments
67-56-1	Methanol		No significant change (i.e. < 10%) or no change	
78-93-3	Methyl ethyl ketone		No significant change (i.e. < 10%) or no change	

Recycling - Reasons and Comments

CAS RN	Substance Name	Reasons Why Substance Was Recycled	Reasons for Changes in Quantities Recycled from Previous Year	Comments
108-88-3	Toluene		No significant change (i.e. < 10%) or no change	
1330-20-7	Xylene (all isomers)		Changes in production levels	
67-56-1	Methanol		No significant change (i.e. < 10%) or no change	
78-93-3	Methyl ethyl ketone		No significant change (i.e. < 10%) or no change	

Comparison Report - Enters, Creation, Contained in Product

CAS RN	Substance Name	Is Breakdown	Category	Quantity	Last Reported Quantity	Reporting Period of Last Reported Quantity	Change	% Change
95-63-6	1,2,4-Trimethylbenzene	Yes	Enters the facility (Use)	0.0202 tonnes	0.0791 tonnes	2013	-0.0589	-74.46
111-76-2	2-Butoxyethanol	Yes	Enters the facility (Use)	0.0109 tonnes	0.0101 tonnes	2015	0.0008	7.92
67-64-1	Acetone	No	Enters the facility (Use)	1.4102 tonnes	0.7617 tonnes	2015	0.6485	85.14
67-64-1	Acetone	No	Creation	0 tonnes	0 tonnes	2015	0	
112-34-5	Diethylene glycol butyl ether	Yes	Enters the facility (Use)	0.0003 tonnes	0.0009 tonnes	2015	-0.0006	-66.67
141-78-6	Ethyl acetate	Yes	Enters the facility (Use)	1.2016 tonnes	1.1404 tonnes	2015	0.0612	5.37
67-56-1	Methanol	No	Enters the facility (Use)	1.3783 tonnes	1.6878 tonnes	2015	-0.3095	-18.34
67-56-1	Methanol	No	Creation	0 tonnes	0 tonnes	2015	0	
67-56-1	Methanol	No	Contained in Product	0 tonnes	0 tonnes	2015	0	
67-56-1	Methanol	Yes	Enters the facility (Use)	1.7862 tonnes	1.6878 tonnes	2015	0.0984	5.83
67-56-1	Methanol	Yes	Creation	0 tonnes	0 tonnes	2015	0	
78-93-3	Methyl ethyl ketone	No	Enters the facility (Use)	0.2358 tonnes	0.0090 tonnes	2015	0.2268	2520.0
78-93-3	Methyl ethyl ketone	No	Creation	0 tonnes	0 tonnes	2015	0	
78-93-3	Methyl ethyl ketone	No	Contained in Product	0 tonnes	0 tonnes	2015	0	
78-93-3	Methyl ethyl ketone	Yes	Enters the facility (Use)	0.2358 tonnes	0.0090 tonnes	2015	0.2268	2520.0
78-93-3	Methyl ethyl ketone	Yes	Creation	0 tonnes	0 tonnes	2015	0	
108-10-1	Methyl isobutyl ketone	Yes	Enters the facility (Use)	0.5436 tonnes	0.3113 tonnes	2015	0.2323	74.62
64475-85-0	Mineral spirits	Yes	Enters the facility (Use)	0 tonnes	0.0137 tonnes	2015	-0.0137	-100
123-86-4	n-Butyl acetate	Yes	Enters the facility (Use)	0.8650 tonnes	0.6903 tonnes	2015	0.1747	25.31
108-65-6	Propylene glycol methyl ether acetate	Yes	Enters the facility (Use)	0.0071 tonnes	0.0095 tonnes	2015	-0.0024	-25.26
108-88-3	Toluene	No	Enters the facility (Use)	4.4485 tonnes	4.1038 tonnes	2015	0.3447	8.40
108-88-3	Toluene	No	Creation	0 tonnes	0 tonnes	2015	0	
108-88-3	Toluene	No	Contained in Product	0 tonnes	0 tonnes	2015	0	
108-88-3	Toluene	Yes	Enters the facility (Use)	4.4485 tonnes	4.1038 tonnes	2015	0.3447	8.40
108-88-3	Toluene	Yes	Creation	0 tonnes	0 tonnes	2015	0	
8032-32-4	VM and P naphtha	Yes	Enters the facility (Use)	0.0001 tonnes	0.0017 tonnes	2015	-0.0016	-94.12
1330-20-7	Xylene (all isomers)	No	Enters the facility (Use)	2.1946 tonnes	1.6635 tonnes	2015	0.5311	31.93
1330-20-7	Xylene (all isomers)	No	Creation	0 tonnes	0 tonnes	2015	0	
1330-20-7	Xylene (all isomers)	No	Contained in Product	0 tonnes	0 tonnes	2015	0	
1330-20-7	Xylene (all isomers)	Yes	Enters the facility (Use)	2.1946 tonnes	1.6635 tonnes	2015	0.5311	31.93
1330-20-7	Xylene (all isomers)	Yes	Creation	0 tonnes	0 tonnes	2015	0	

Comparison Report - Enters, Creation, Contained in Product : Reason(s) for Change

CAS RN	Substance Name	Reason(s) for Change	Other Reason
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67-64-1	Acetone	No reasons - quantities approximately the same	
67-56-1	Methanol	No reasons - quantities approximately the same	
78-93-3	Methyl ethyl ketone	No reasons - quantities approximately the same	
108-88-3	Toluene	No reasons - quantities approximately the same	
NA - M16	Volatile Organic Compounds (VOCs)	No reasons - quantities approximately the same	
1330-20-7	Xylene (all isomers)	No reasons - quantities approximately the same	

Comparison Report - On-site Releases

CAS RN	Substance Name	Is Breakdown	Category	Quantity	Last Reported Quantity	Reporting Period of Last Reported Quantity	Change	% Change
95-63-6	1,2,4-Trimethylbenzene	Yes	Total Releases to Air	0.0202 tonnes	0.0791 tonnes	2015	-0.0589	-74.46
111-76-2	2-Butoxyethanol	Yes	Total Releases to Air	0.0109 tonnes	0.0101 tonnes	2015	0.0008	7.92
67-64-1	Acetone	No	Total Releases to Air	1.4102 tonnes	0.7617 tonnes	2015	0.6485	85.14
67-64-1	Acetone	No	Total Releases to Water	0 tonnes	0 tonnes	2015	0	
67-64-1	Acetone	No	Total Releases to Land	0 tonnes	0 tonnes	2015	0	
67-64-1	Acetone	No	Total Releases to All Media	0 tonnes				
112-34-5	Diethylene glycol butyl ether	Yes	Total Releases to Air	0.0003 tonnes	0.0009 tonnes	2015	-0.0006	-66.67
141-78-6	Ethyl acetate	Yes	Total Releases to Air	1.2016 tonnes	1.1404 tonnes	2015	0.0612	5.37
67-56-1	Methanol	No	Total Releases to Air	1.7862 tonnes	1.6878 tonnes	2015	0.0984	5.83
67-56-1	Methanol	No	Total Releases to Water	0 tonnes	0 tonnes	2015	0	
67-56-1	Methanol	No	Total Releases to Land	0 tonnes	0 tonnes	2015	0	
67-56-1	Methanol	No	Total Releases to All Media	0 tonnes				
67-56-1	Methanol	Yes	Total Releases to Air	1.7862 tonnes	1.6878 tonnes	2015	0.0984	5.83
78-93-3	Methyl ethyl ketone	No	Total Releases to Air	0 tonnes				
78-93-3	Methyl ethyl ketone	No	Total Releases to Water	0 tonnes				
78-93-3	Methyl ethyl ketone	No	Total Releases to Land	0 tonnes				
78-93-3	Methyl ethyl ketone	No	Total Releases to All Media	0.2358 tonnes	0.0090 tonnes	2015	0.2268	2520.0
78-93-3	Methyl ethyl ketone	Yes	Total Releases to Air	0.2358 tonnes	0.0090 tonnes	2015	0.2268	2520.0
108-10-1	Methyl isobutyl ketone	Yes	Total Releases to Air	0.5436 tonnes	0.3113 tonnes	2015	0.2323	74.62
64475-85-0	Mineral spirits	Yes	Total Releases to Air	0 tonnes	0.0137 tonnes	2015	-0.0137	-100
123-86-4	n-Butyl acetate	Yes	Total Releases to Air	0.8650 tonnes	0.6903 tonnes	2015	0.1747	25.31
108-65-6	Propylene glycol methyl ether acetate	Yes	Total Releases to Air	0.0071 tonnes	0.0095 tonnes	2015	-0.0024	-25.26
108-88-3	Toluene	No	Total Releases to Air	4.4485 tonnes	4.1038 tonnes	2015	0.3447	8.40
108-88-3	Toluene	No	Total Releases to Water	0 tonnes	0 tonnes	2015	0	
108-88-3	Toluene	No	Total Releases to Land	0 tonnes	0 tonnes	2015	0	
108-88-3	Toluene	No	Total Releases to All Media	0 tonnes				
108-88-3	Toluene	Yes	Total Releases to Air	4.4485 tonnes	4.1038 tonnes	2015	0.3447	8.40
8032-32-4	VM and P naphtha	Yes	Total Releases to Air	0.0001 tonnes	0.0017 tonnes	2015	-0.0016	-94.12
1330-20-7	Xylene (all isomers)	No	Total Releases to Air	2.1946 tonnes	1.6635 tonnes	2015	0.5311	31.93
1330-20-7	Xylene (all isomers)	No	Total Releases to Water	0 tonnes	0 tonnes	2015	0	
1330-20-7	Xylene (all isomers)	No	Total Releases to Land	0 tonnes	0 tonnes	2015	0	
1330-20-7	Xylene (all isomers)	No	Total Releases to All Media	0 tonnes				

CAS RN	Substance Name	Is Breakdown	Category	Quantity	Last Reported Quantity	Reporting Period of Last Reported Quantity	Change	% Change
1330-20-7	Xylene (all isomers)	Yes	Total Releases to Air	2.1946 tonnes	1.6635 tonnes	2015	0.5311	31.93

Comparison Report - On-site Releases - Reason(s) for Change

CAS RN	Substance Name	Reason(s) for Change	Other Reason
67-64-1	Acetone	No reasons - quantities approximately the same	
67-56-1	Methanol	No reasons - quantities approximately the same	
78-93-3	Methyl ethyl ketone	No reasons - quantities approximately the same	
108-88-3	Toluene	No reasons - quantities approximately the same	
NA - M16	Volatile Organic Compounds (VOCs)	No reasons - quantities approximately the same	
1330-20-7	Xylene (all isomers)	No reasons - quantities approximately the same	

Pollution Prevention

Does the facility have a documented pollution prevention plan?

Yes

a) Please check all that apply

Plan was prepared or implemented on a voluntary basis.

b) Did the facility update their plan in the current reporting year?

Yes

c) Does the plan address substances, energy conservation, or water conservation?

Substances

Please summarize your pollution prevention plan and/or your pollution prevention activities (this information will be publicly available)

Company is in the process of phasing in water based paints for use on most of their products. This will reduce VOC MPO significantly.

Did the facility complete any pollution prevention activities in the current NPRI reporting year

No

Progress on TRA Plan - Objectives

CAS RN	Substance Name	Objectives
67-64-1	Acetone	none
67-56-1	Methanol	to find ways to reduce use of substance that are feasible and practical
78-93-3	Methyl ethyl ketone	Olympic Kitchens Inc. manufactures kitchen cabinets and washroom vanities. Finish is a very important part in the over-all product quality. The objective is to find if there are any practical and viable options to reduce the use of VOC, specifically toluene, xylenes, MEK, acetone and methanol. The finishing process in their industry is a mature one. Paint manufacturers have developed over the years, new paints that are water based containing significantly less VOC's. Also, there are now available many VOC emission capture systems. Spray equipment are now more efficient and spraying practice is better understood in reducing overspray wastage. In addition to exploring technology, the Plan will examine the operational practice, eg stocking, waste disposal, recycling etc. that can reduce the MPO of substances of concerned.
108-88-3	Toluene	Olympic Kitchens will investigate all viable options where feasible and practical
1330-20-7	Xylene (all isomers)	Olympic Kitchens will investigate all viable options where feasible and practical

Progress on TRA Plan - Use Targets

CAS RN	Substance Name	Quantity	Years	Description of Target
67-64-1	Acetone	No quantity target	No timeline target	
67-56-1	Methanol	No quantity target	No timeline target	
78-93-3	Methyl ethyl ketone	No quantity target	No timeline target	to phase over to water based paints
108-88-3	Toluene	No quantity target	No timeline target	Presently, there are no viable options, hence no targeted time frame
1330-20-7	Xylene (all isomers)	No quantity target	No timeline target	

Progress on TRA Plan - Creation Targets

CAS RN	Substance Name	Quantity	Years	Description of Target
67-64-1	Acetone	No quantity target	No timeline target	
67-56-1	Methanol	No quantity target	No timeline target	
78-93-3	Methyl ethyl ketone	0 tonnes	No timeline target	none created - no change
108-88-3	Toluene	No quantity target	No timeline target	NA
1330-20-7	Xylene (all isomers)	No quantity target	No timeline target	

Progress on TRA Plan - Toxic Reduction Options Implemented

CAS RN	Substance Name	Activity	Steps that were taken in the reporting period to implement the toxic reduction option	Public summary of the description of the steps	Comparison of the steps that were described in the plan for implementation with the actual steps taken during the reporting period	Public summary of the comparison of the steps
78-93-3	Methyl ethyl ketone	Substituted materials	Experimenting with water based paints to replace the existing.	We are testing out the water based paints to learn how to achieve consistent production high quality paint finish equal to the enamel based paints now used.	The steps are the same, except we now have a firm time frame in phasing in this water based paint.	We are testing out the water based paints to learn how to achieve consistent production high quality paint finish equal to the enamel based paints now used.

Progress on TRA Plan - Reductions due to Options Implemented - Materials or feedstock substitution

CAS RN	Substance Name	Activity	Reductions due to Options Implemented	Quantity
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the steps described:	No Amount
78-93-3	Methyl ethyl ketone	Substituted materials	The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the steps described:	No Amount

Progress on TRA Plan - Additional Actions

CAS RN	Substance Name	Were there any additional actions outside the plan taken during the reporting period to reduce the use and/or creation of the substance?	Describe any additional actions that were taken during the reporting period to achieve the plan's objectives	Provide a public summary of the description of the additional action taken
67-64-1	Acetone	No		
67-56-1	Methanol	No		
78-93-3	Methyl ethyl ketone	No		
108-88-3	Toluene	No		
1330-20-7	Xylene (all isomers)	No		

Progress on TRA Plan - Reductions due to additional actions taken

CAS RN	Substance Name	Reductions due to additional actions taken	Quantity
67-64-1	Acetone	The amount of reduction in use of the substance at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in creation of the substance at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in the substance contained in product at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in release to air of the substance at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in release to water of the substance at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in release to land of the substance at the facility during the reporting period that resulted due to additional actions.	
67-64-1	Acetone	The amount of reduction in the substance disposed on-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in the substance disposed off-site (including tailings and waste rocks) at the facility during the reporting period that resulted due to the additional actions.	
67-64-1	Acetone	The amount of reduction in the substance recycled off-site at the facility during the reporting period that resulted due to the additional actions.	

CAS RN	Substance Name	Were any amendments made to the toxic substance reduction plan during the reporting period	Description any amendments that were made to the toxic substance reduction plan during the reporting period	Provide a public summary of the description of any amendments that were made to the toxic substance reduction plan during the reporting period
67-64-1	Acetone	No		
67-56-1	Methanol	No		
78-93-3	Methyl ethyl ketone	No		
108-88-3	Toluene	No		
1330-20-7	Xylene (all isomers)	No		

Report Submission and Electronic Certification

NPRI - Electronic Statement of Certification

Specify the language of correspondence

English

Comments (optional)

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(ies) identified below are accurate, based on reasonable estimates using available data. The data for the facility(ies) that I represent are hereby submitted to the programs identified below using the Single Window Reporting Application.

I also acknowledge that the data will be made public.

Note: Only the person identified as the Certifying Official or the authorized delegate should submit the report(s) identified below.

Company Name

Olympic Kitchens Inc.

Certifying Official (or authorized delegate)

George Katsis

Report Submitted by

Ilias Katsis

I, the Certifying Official or authorized delegate, agree with the statements above and acknowledge that by pressing the "Submit Report(s)" button, I am electronically certifying and submitting the facility report(s) for the identified company to its affiliated programs.

ON MOE TRA - Electronic Certification Statement

Annual Report Certification Statement

As of 18/05/2017, I, George Katsis, certify that I have read the reports on the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the information contained in the reports is factually accurate and the reports comply with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

TRA Substance List

CAS RN

Substance Name

95-63-6

1,2,4-Trimethylbenzene

111-76-2

2-Butoxyethanol

67-64-1

Acetone

112-34-5

Diethylene glycol butyl ether

141-78-6

Ethyl acetate

67-56-1

Methanol

78-93-3

Methyl ethyl ketone

108-10-1

Methyl isobutyl ketone

64475-85-0

Mineral spirits

123-86-4

n-Butyl acetate

108-65-6

Propylene glycol methyl ether acetate

108-88-3

Toluene

8032-32-4

VM & P naphtha

NA - M16

Volatile Organic Compounds (VOCs)

1330-20-7

Xylene (all isomers)

Company Name

Olympic Kitchens Inc.

Highest Ranking Employee

George Katsis

Report Submitted by

Ilias Katsis

Website address

www.olympickitchens.ca

I, the highest ranking employee, agree with the certification statement(s) above and acknowledge that by checking the box I am electronically signing the statement(s). I also acknowledge that by pressing the 'Submit Report(s)' button I am submitting the facility record(s)/report(s) for the identified facility to the Director under the Toxics Reduction Act, 2009. I also acknowledge that the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 provide the authority to the Director under the Act to make certain information as specified in subsection 27(5) of Ontario Regulation 455/09 available to the public.

Submitted Report

Period	Submission Date	Facility Name	Province	City	Programs
2016	18/05/2017	Olympic Kitchens Inc.	Ontario	Toronto	NPRI,ON MOE TRA,ON MOE

Note: If there is a change in the contact information for the facility, a change in the owner or operator of the facility, if operations at the facility are terminated, or if information submitted for any previous year was mistaken or inaccurate, please update this information through SWIM or by contacting the National Pollutant Release Inventory directly.

Version: 3.11.4



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