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# Single Window NPRI and Partners

# Canada

Compary Details         Name:         Domach Inc.         Address:         40 East Davis Street, Trenton (Ontario)         Report Status:         Submitted         Report Interview (Interview (Interview))         Report Interview (Interview (Int	Company Liotalle
Domtech Inc.   Address:   40 East Davis Street, Trenton (Ontario)     Report Details     Report Status:   Submitted     Reporting Period:   2012     Facility Name:   DOMTECH INC.     Facility Address:   40 East Davis Street, Trenton (Ontario)   Update Comments:   Image: Comments:      Please select all of the programs   Please select all of the programs to which this facility is reporting.   Partnering Programs   Image:	onipany details
Address: 40 East Davis Street, Trenton (Ontario) Report Details Report Status: Submitted Reporting Period: 2012 Facility Name: DOMTECH INC. Facility Address: 40 East Davis Street, Trenton (Ontario) Update Comments: 40 East Davis Street, Trenton (Ontario) Update Comments: Period: Address: 40 East Davis Street, Trenton (Ontario) Update Comments: Period:	Name:
40 East Davis Street, Trenton (Ontario)         Report Details         Report In Period:         2012         Facility Name:         DOMTECH INC.         Facility Address:         40 East Davis Street, Trenton (Ontario)         Update Comments:         Other Details         Applicable Programs         Please select all of the programs to which this facility is reporting.         Environment Canada Programs         Partnering Programs         ON MOE TRA - Ontario Ministry of the Environment for the Toxic Reductions Act         ON MOE TRA - Ontario Ministry of the Environment for the Airborne Contaminant Discharge Monitoring and Reporting Regulation         Reporting Regulation         NERM - Chemistry Industry Association of Canada for the National Emission Reduction Masterplan survey         NFPRER - National Framework for Petroleum Refinery Emission Reductions	Domtech Inc.
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Activity Details          Applicable Programs         Please select all of the programs to which this facility is reporting.         Environment Canada Programs         Image: NPRI - National Pollutant Release Inventory         Partnering Programs         Image: ON MOE TRA - Ontario Ministry of the Environment for the Toxic Reductions Act         Image: ON MOE TRA - Ontario Ministry of the Environment for the Airborne Contaminant Discharge Monitoring and Reporting Regulation         Image: NERM - Chemistry Industry Association of Canada for the National Emission Reduction Masterplan survey         Image: NERM - National Framework for Petroleum Refinery Emission Reductions	
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<b>NFPRER</b> - National Framework for Petroleum Refinery Emission Reductions	
NFPRER - National Framework for Petroleum Refinery Emission Reductions	
	NFPRER - National Framework for Petroleum Refinery Emission Reductions

## **Facility Contacts**

Please assign the appropriate contact under each category below.

Technical Contact: \*

	Martin Vanier	
Ce	ertifying Official (or authorized delegate):*	
	Tim Bannon	
Hi	ghest Ranking Employee: *	
	Tim Bannon	
Pe	erson who prepared the report:*	
[	Bradley Sedman	
0		
Cc	ompany Coordinator (optional):	
Pu	iblic Contact (optional):	
	Martin Vanier	
Сс	ontractor Contact (optional):	
lf	you are an independent contractor or consultant, please enter your company name in the fie	ald below:
	vees and Activities	
NU	100	
ctiv	rities	
For	our facility was engaged in any of the following activities, check the relevant box(es), otherw the second "Activities" list, if you select one of these activities then you must report dioxins, achlorobenzene.	vise click "None of the Above' furans and
Ac	ctivities for Which the 20,000-Hour Employee Threshold Does Not Apply: (check all	that apply)*
	None of the above	
Ad	ctivities Relevant to Reporting Dioxins, Furans and Hexacholorobenzene: (check all	that apply)*
[	None of the above	
	vities Relevant to Reporting of Polycyclic Aromatic Hydrocarbons (PAHs)	
	the following activity take place at the facility?	
W	ood preservation using creosote:*	
	No	
ora	I Facility Information	

NPRI

Is this the first time the facility is reporting to the NPRI (under current or past ownership)?\*

No							
Is the facili	ty controlled b	v another (	Canadian co	mpany or co	mnanies?*		
No		y another v			inpanies:		
Did the faci	ility report und	ler other er	nvironmenta	l regulations	or permits?		
No							
Is the facili	ty required to	report one	or more NPI	RI Part 4 sul	ostances (Cri	eria Air Contaminants)?*	
No							
	eporting for or cility shut down				ne year?**		
Operating \$	Schedule - Day	ys of the W	Veek**				
Mon	Tue	Wed	Thu	Fri	Sat	Sun	
Operating \$	Schedule - Ho	urs**					
Usual Ni	umber of	Usual Da	aily Start				
Operatir day	ng Hours per	Time (24h) (h	nh:mm)				
Empty	e a shutdown p		k the green '	'+" sign to t	he right side	of the screen.	
To declare Empty	e a shutdown p		k the green '	'+" sign to t	he right side	of the screen.	
To declare Empty	e a shutdown p		k the green '	'+" sign to t	he right side	of the screen.	
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Rural Route Number	
Address Line 1	
40 East Davis Street	
City*	
Trenton	
Province/Territory**	
Ontario	
Postal Code: * *	
K8V 6S4	
Country*	
Canada	

# Facility Information

Facility*			
DOMTECH INC.			
NAICS Id*			
331420			
NPRI ID*			
0000004495			
Physical Address			
Address Line 1			
40 East Davis Street			
City			
Trenton			
Province/Territory			
Ontario			
Postal Code			
K8V 6S4			
Country			
Canada			
Additional Information			
Land Survey Description			
National Topographical Description			
Geographical Address			
Latitude			
44.11500	 ]		

Longitude	
-77.59390	
UTM Zone	
18	
UTM Easting	
292389	
UTM Northing	
4887888	

# Facility Contacts

act Types	
	elected contacts. Press the "+" to expand the contact boxes.
chnical Contact	
First Name: *	
Martin	
Last Name: *	
Vanier	
Position: *	
Engineering Manager	
Telephone: *	
6133944884	
Ext:	
120	
Fax:	
Email: *	
mvanier@domtech.net	
Mailing Address	
Delivery Mode: Suburban Services	
PO Box	
Rural Route Number	
Address Line 1	
40 East Davis Street	
City*	
Trenton	
Province/Territory**	
Ontario	

Postal Code: **	
K8V 6S4	
Country*	
Canada	

# Certifying Official

First Name: *	
Tim	
Last Name: *	
Bannon	
Position: *	
President	
Telephone: *	
6133944884	
Ext:	
152	
Fax:	
6133940108	
Email: *	
tbannon@domtech.net	
Mailing Address	
Delivery Mode:	
Suburban Services	
PO Box	
Rural Route Number	
Address Line 1	
40 East Davis Street	
City*	
Trenton	
Province/Territory**	
Ontario	
Postal Code: **	
K8V 6S4	
Country*	
Canada	

Highest Ranking Employee

First Name: *	
Tim	

Last Name: *	
Bannon	
Position: *	
President	
Telephone: *	
6133944884	
Ext:	
152	
Fax:	
6133940108	
Email: *	_
tbannon@domtech.net	
Mailing Address	
Delivery Mode:	
Suburban Services	
PO Box	
Rural Route Number	
Address Line 1	
40 East Davis Street	
City*	
Province/Territory** Ontario	
Postal Code: **	
K8V 6S4	
Country*	
Canada	
non who proposed the report	
rson who prepared the report First Name: *	
Bradley	
Last Name: *	
Sedman	
Position: *	
Project Engineer	
Telephone: *	
6133944884	
Ext:	
133	

Fax:	
Email: *	
bsedman@domtech.net	

Mailing Address

Delivery Mode:
Suburban Services

PO Box

Rural Route Number

Address Line 1

40 Davis Street East

City\*

Trenton

Province/Territory\*\*

Ontario

Postal Code: \*\*

K8V 6S4

Country\*

Canada

#### **Public Contact**

First Name: *	
Martin	
Last Name:*	
Vanier	
Position: *	
Engineering Manager	
Telephone: *	
6133944884	
Ext:	
120	
Fax:	
Email: *	
mvanier@domtech.net	
Mailing Address	
Delivery Mode:	
Suburban Services	

PO Box

Rural Route Number	
Address Line 1	
40 East Davis Street	
City*	
Trenton	
Province/Territory**	
Ontario	
Postal Code: * *	
K8V 6S4	
Country*	
Canada	

#### **Pollution Prevention**

#### **Pollution Prevention Plans**

Does the facility have a documented facility-wide pollution prevention plan?\*

No

If 'Yes'

a) Please check all that apply

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

No

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

Pollution Prevention Plan Comments

#### **Pollution Prevention Activities**

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

No

Selecting "Yes" will initiate the reporting of the specific pollution prevention activities that were completed in the current reporting year on the following screen.

### **Substance Details**

#### NA - 01, Antimony (and its compounds)

NA - 01, Antimony (and its compounds)

Substance Reporting Status

#### Applicable Programs

Please select the program status.

#### NPRI

Does this substance meet the criteria specified in the Canada Gazette notice? Selecting "No" indicates voluntary reporting of this substance to the NPRI $^*$ 

#### ON MOE TRA

Does this substance meet the criteria specified in the Ontario Regulation 455/09 under the TRA? Selecting "No" indicates voluntary reporting of this substance to the ON MOE\*

Yes

Would you like to create an exit record for this ON MOE TRA substance?\*

No

Is this considered the first report for this substance to the ON MOE TRA? (Please select "Help" for further clarification)  $^{\ast}$ 

No

С	omments				

#### **General Information**

#### **On-site Releases to the Environment**

Indicate if there were On-site Releases, Disposals or Off-site Transfers to the environment by choosing Yes or No from the drop-down boxes beside the questions below.

#### **On-site Releases to the Environment**

Was the substance released on-site?\*

No

If the substance was released on-site and the total quantity released was less than one tonne, select the check-box below:

The substance will be reported as the sum of releases to all media (total of 1 tonne or less).

#### **Disposals and Off-site Transfers for Recycling**

Was the substance disposed of (on-site or off-site), or transferred for treatment prior to final disposal?\*

Yes

Is the facility required to report on disposals of tailings and waste rock for the selected reporting period?\*

No

Was the substance transferred off-site for recycling?\*

Yes

#### Nature of Activities\*

Indicate whether the substance was manufactured, processed, or otherwise used, by selecting the nature of such activities.

#### Manufacture the Substance

#### Process the Substance

As a formulation component

#### Otherwise Use of the Substance

#### **TRA Quantifications**

Enters the facility (Use), Creation, Contained in Product for ON MOE TRA

#### Enters the facility (Use)

The amount of substance that enters a process as the substance itself or part of another substance, rolled up at the facility level.

Quantity (Tonnes)

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No		
----	--	--

#### Creation

The amount of substance that is created

Quantity (Tonnes)

0

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No

#### **Contained in Product**

The amount of substance contained in product

Quantity (Tonnes)

30.453

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No

Change in Method of Quantification

There has been a change in the method or combination of methods used to track and quantify the substance during the previous calendar year

Describe the changes\*\*

Select the reason for change:\*\*

Describe how the change impact tracking and quantification of the substance\*\*

#### Incidents out of the normal course of events

There have been incidents out of the normal course of events that occurred at the facility during the previous calendar year that affected the results of tracking/quantification of this substance.

Explain how tracking and quantifications were affected\*\*

#### Significant Process Change

There has been a significant process change at the facility during the previous calendar year.

#### **On-site Releases**

Click "Edit" to enter your reportable values.

In order to calculate totals, you must click the "Save/Continue" button

Reasons for Changes in Quantities Released from Previous Year

#### Select the applicable reason or reasons\*

No significant change (i.e. < 10%) or no change

Comments ? (On-Site Releases)

#### Disposals

Reasons Why Substance Was Disposed

#### Select one or more reasons

Production residues, Contaminated materials

On-site Disposal (excluding Tailings and Waste Rock)

Click "Edit" to enter your reportable values.

In order to calculate totals, you must click the "Save/Continue" button

#### **On-site Disposal**

	Basis Of Estimate:	Quantity (Tonnes)
Landfill	NA - Not Applicable	
Land Treatment	NA - Not Applicable	
Underground Injection	NA - Not Applicable	
Total - On-site Disposals		
site Disposal (excluding Tailings and	Waste Rock)	

Off-site Disposal

Basis Of Estimate:	Quantity (Tonnes)	
Landfill	O - Engineering Estimates	0.017
Land Treatment	NA - Not Applicable	
Underground Injection	NA - Not Applicable	
Storage	NA - Not Applicable	
Total - Off-site Disposals		
0.017		
Assign Disposals / Transfers to Off-site	Facilities	
Quantity box. Then enter the qua you need to add an off-site facilit	enter the quantity transferred off-s ntity transferred to each off-site in y to the list, click the green "+" sig shed entering all transfer quantities, ff-site Facilities	its respective quantity field. If n to navigate to the off-site
Basis of Estimate for Off-sites		
Enter breakdown values for:		
Landfill		

https://inrp-npri.ss.ec.gc.ca/V019

Basis of Estimate

Quantity (Tonnes)

Waste Services Inc.

Off-Site Name

Quantity (Tonnes)

3354 Navan Rd.

Total Assigned (must equal total reported)

Address

Prov ON

City

Navan

Country Canada

0.017

Waste Services Inc.

Off-site

O - Engineering Estimates

### Off-site Transfers (excluding Tailings and Waste Rock)

Off-site Transfers for Treatment Prior to Final Disposal		
	Basis Of Estimate:	Quantity (Tonnes)
Physical Treatment	NA - Not Applicable	
Chemical Treatment	NA - Not Applicable	
Biological Treatment	NA - Not Applicable	
Incineration / Thermal	NA - Not Applicable	
Municipal Sewage Treatment Plant	NA - Not Applicable	

#### Total - Treatment Prior to Final Disposal

Total Quantity Disposed (All Media)

0.017

Reasons for Changes in Quantities Disposed from Previous Year

#### Select the applicable reason or reasons.

No significant change (i.e. < 10%) or no change

Comments? (Disposals)

#### Recycling

Reasons Why Substance Was Recycled

#### Select one or more reasons.\*

Off-specification products, Contaminated materials, Unusable parts or discards

#### Off-site Transfers for Recycling

Click "Edit" to enter your reportable values.

In order to calculate totals, you must click the "Save/Continue" button

Off-site Transfers

Basis Of Estimate:	Quantity (Tonnes)

Energy Recovery	NA - Not Applicable	
Recovery of Solvents	NA - Not Applicable	
Recovery of Organic Substances (not solvents)	NA - Not Applicable	
()		
Recovery of Metals and Metal Compounds	NA - Not Applicable	
· · · · · ·		
Recovery of Inorganic Materials (not metals)	NA - Not Applicable	
Recovery of Acids and Bases	NA - Not Applicable	

# Report Preview

Recovery of Catalysts	NA - Not Applicable	
Recovery of Pollution Abatement Residues	NA - Not Applicable	
Refining of Re-use of Used Oil	NA - Not Applicable	
Other	O - Engineering Estimates	2.308
otal Quantity Recycled		
2.308		
Assign Disposals / Transfers to Off-site	Facilities	

Choose the Basis of Estimate and enter the quantity transferred off-site for disposal in the first Quantity box. Then enter the quantity transferred to each off-site in its respective quantity field. If you need to add an off-site facility to the list, click the green "+" sign to navigate to the off-site search screen. When you are finished entering all transfer quantities, click "**Save and Return**". Assign Disposals / Transfers to Off-site Facilities

Basis	of	Estimate	for	Off-sites
-------	----	----------	-----	-----------

Enter breakdown	values	for:
-----------------	--------	------

Other

Basis of Estimate

O - Engineering Estimates

Quantity (Tonnes)

2.308

Off-site

Tri-County Plastics Ltd.

Off-Site Name

Tri-County Plastics Ltd.

Quantity (Tonnes)

0.238

Address

87 Prince Edward

Prov

ON

City

Brighton

Country

Canada

Tri-Smith Recycling

Off-Site Name

Tri-Smith Recycling

Quantity (Tonnes)
2.070
Address
1290 Creditstone Rd.
Prov
ON
City
Concord
Country
Canada

Total Assigned (must equal total reported)

2.308

Reasons for Changes in Quantities Released from Previous Year

#### Select the applicable reason or reasons\*

No significant change (i.e. < 10%) or no change

Comments? (Recycling)

#### **Comparison Report: Enters, Creation, Contained in Product**

Ensure that "Last Reported Quantity" and the "Reporting Period of the last reported quantity" reflect current year's reporting to the last year's values.

If you selected the pre-population function, the exact values in your previous year's report will be inserted into the current year's template, including the comparison report. Therefore, you will be required to update all values and texts.

Enters	the	facility	(Use)	1
--------	-----	----------	-------	---

Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
32.778	32.678	2011	0.100
0.31			
Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
	0	2011	0
0	0		

Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
30.453	30.478	2011	-0.025
asons for Change			
Reasons for Change			
Reason(s) for Change	2		
No reasons - quantiti	es approximately the same		
(please specify)			1
arison Report: Disposals	On-site, Off-site and Tailing	gs and Waste Rock	
ure that "Last Reported Qu orting to the last year's val		Period of the last reported quar	ntity" reflect current year's
		es in your previous year's repo Therefore, you will be required	
tal On-site Disposals			
Total On-site Disposals			
Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change %
		eaunity	Change
0	0	2011	0
0	0	-	_
0 tal Off-site Disposals	0	-	_
	0	-	_
al Off-site Disposals	0 Last Reported Quantity (Tonnes)	-	_
tal Off-site Disposals Total Off-site Disposals	Last Reported	2011 Reporting Period of Last Reported	Change %
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes)	Last Reported Quantity (Tonnes)	2011 Reporting Period of Last Reported Quantity	0 Change % Change
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017	Last Reported Quantity (Tonnes) 0.017	2011 Reporting Period of Last Reported Quantity	0 Change % Change
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017 0 tal Off-site transfer for treatment	Last Reported Quantity (Tonnes) 0.017	2011 Reporting Period of Last Reported Quantity	0 Change % Change
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017 0 tal Off-site transfer for treatment	Last Reported Quantity (Tonnes) 0.017	2011 Reporting Period of Last Reported Quantity	0 Change % Change
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017 0 tal Off-site transfer for treatment Total Off-site transfer for treatment	Last Reported Quantity (Tonnes) 0.017 ent Prior to Final Disposal	2011 Reporting Period of Last Reported Quantity 2011	0 Change % Change 0.000
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017 0 tal Off-site transfer for treatment Total Off-site transfer for treatment	Last Reported Quantity (Tonnes) 0.017 ent Prior to Final Disposal atment Prior to Final Disposal Last Reported	2011  Reporting Period of Last Reported Quantity  2011  Reporting Period of Last Reported	0 Change % Change 0.000
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017 0 tal Off-site transfer for treatme Total Off-site transfer for treatme Quantity (Tonnes)	Last Reported Quantity (Tonnes) 0.017 ent Prior to Final Disposal atment Prior to Final Disposal Last Reported Quantity (Tonnes)	2011         Reporting Period of Last Reported Quantity         2011         Reporting Period of Last Reported Quantity         Reporting Period of Last Reported Quantity	0 Change % Change 0.000 Change % Change
tal Off-site Disposals Total Off-site Disposals Quantity (Tonnes) 0.017 0 tal Off-site transfer for treatme Total Off-site transfer for treatme Quantity (Tonnes)	Last Reported Quantity (Tonnes)         0.017         ent Prior to Final Disposal         attment Prior to Final Disposal         Last Reported Quantity (Tonnes)         0	2011         Reporting Period of Last Reported Quantity         2011         Reporting Period of Last Reported Quantity         Reporting Period of Last Reported Quantity	0 Change % Change 0.000 Change % Change

Last Reported Quantity (Tonnes)	Reporting Period of Last Reported	% Change	0	0	
	Quantity	en ange	2011	0	
al Off-site Disposal of Tailing	s and Waste Rock				
Total Off-site Disposal of Tail	lings and Waste Rock				
Quantity (Tonnes)	Last Reported Quantity (Tonnes)		orting Period ast Reported ntity	Change % Change	
0	0	201	1	0	
isons for Change Reasons for Change					
Reason(s) for Change	2				
No reasons - quantiti	es approximately the sar	me			
(please specify)					
arison Report: Transfers	off-site for Recycling				
re that "Last Reported Qu	antity" and the "Reporti	na Period of th	e last reported qu	antity" reflect current ve	or'c

If you selected the pre-population function, the exact values in your previous year's report will be inserted into the current year's template, including the comparison report. Therefore, you will be required to update all values and texts.

Total off-site Transfers for Recycling

Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
2.308	2.199	2011	0.109
s for Change sons for Change eason(s) for Change	3		
No reasons - quantiti	es approximately the same		
			_
lease specify)			

# NA - 06, Copper (and its compounds)

NA - 06, Copper (and its compounds)

Substance Reporting Status

#### Applicable Programs

Please select the program status.

#### NPRI

Does this substance meet the criteria specified in the Canada Gazette notice? Selecting "No" indicates voluntary reporting of this substance to the NPRI $^*$ 

#### ON MOE TRA

Does this substance meet the criteria specified in the Ontario Regulation 455/09 under the TRA? Selecting "No" indicates voluntary reporting of this substance to the ON MOE\*

Yes

Would you like to create an exit record for this ON MOE TRA substance?\*

No

Is this considered the first report for this substance to the ON MOE TRA? (Please select "Help" for further clarification)  $^{\ast}$ 

No

С	omments				

#### **General Information**

#### **On-site Releases to the Environment**

Indicate if there were On-site Releases, Disposals or Off-site Transfers to the environment by choosing Yes or No from the drop-down boxes beside the questions below.

#### **On-site Releases to the Environment**

Was the substance released on-site?\*

No

If the substance was released on-site and the total quantity released was less than one tonne, select the check-box below:

The substance will be reported as the sum of releases to all media (total of 1 tonne or less).

#### **Disposals and Off-site Transfers for Recycling**

Was the substance disposed of (on-site or off-site), or transferred for treatment prior to final disposal?\*

No

Is the facility required to report on disposals of tailings and waste rock for the selected reporting period?\*

No

Was the substance transferred off-site for recycling?\*

Yes

#### Nature of Activities\*

Indicate whether the substance was manufactured, processed, or otherwise used, by selecting the nature of such activities.

#### Manufacture the Substance

#### Process the Substance

As an article component

#### Otherwise Use of the Substance

#### **TRA Quantifications**

Enters the facility (Use), Creation, Contained in Product for ON MOE TRA

#### Enters the facility (Use)

The amount of substance that enters a process as the substance itself or part of another substance, rolled up at the facility level.

Quantity (Tonnes)

3379			
------	--	--	--

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No	
----	--

#### Creation

The amount of substance that is created

Quantity (Tonnes)

0

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No

#### **Contained in Product**

The amount of substance contained in product

Quantity (Tonnes)

3135

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No

Change in Method of Quantification

There has been a change in the method or combination of methods used to track and quantify the substance during the previous calendar year

Describe the changes\*\*

Select the reason for change:\*\*

Describe how the change impact tracking and quantification of the substance\*\*

#### Incidents out of the normal course of events

There have been incidents out of the normal course of events that occurred at the facility during the previous calendar year that affected the results of tracking/quantification of this substance.

Explain how tracking and quantifications were affected\*\*

#### Significant Process Change

#### 

There has been a significant process change at the facility during the previous calendar year.

#### **On-site Releases**

Click "Edit" to enter your reportable values.

In order to calculate totals, you must click the "Save/Continue" button

Reasons for Changes in Quantities Released from Previous Year

#### Select the applicable reason or reasons\*

Changes in production levels

Comments ? (On-Site Releases)

#### Disposals

Reasons for Changes in Quantities Disposed from Previous Year

#### Select the applicable reason or reasons.

No significant change (i.e. < 10%) or no change

Comments? (Disposals)

#### Recycling

**Reasons Why Substance Was Recycled** 

#### Select one or more reasons.\*

Off-specification products, Contaminated materials, Unusable parts or discards

#### Off-site Transfers for Recycling

Click "Edit" to enter your reportable values.

In order to calculate totals, you must click the "Save/Continue" button

**Off-site Transfers** 

	Basis Of Estimate:	Quantity (Tonnes)
Energy Recovery	NA - Not Applicable	
Recovery of Solvents	NA - Not Applicable	
Recovery of Organic Substances (not solvents)	NA - Not Applicable	

# Report Preview

Recovery of Metals and Metal Compounds	O - Engineering Estimates	244
Recovery of Inorganic Materials (not metals)	NA - Not Applicable	
Recovery of Acids and Bases	NA - Not Applicable	
Recovery of Catalysts	NA - Not Applicable	
Recovery of Pollution Abatement Residues	NA - Not Applicable	
Refining of Re-use of Used Oil	NA - Not Applicable	
Other	NA - Not Applicable	

#### Total Quantity Recycled

244

#### Assign Disposals / Transfers to Off-site Facilities

Choose the Basis of Estimate and enter the quantity transferred off-site for disposal in the first Quantity box. Then enter the quantity transferred to each off-site in its respective quantity field. If you need to add an off-site facility to the list, click the green "+" sign to navigate to the off-site search screen. When you are finished entering all transfer quantities, click "**Save and Return**". Assign Disposals / Transfers to Off-site Facilities

#### Basis of Estimate for Off-sites

Enter breakdown values for:

Recovery of Metals and Metal Compounds

Basis of Estimate

O - Engineering Estimates

#### Quantity (Tonnes)

244

#### Off-site

**Tri-Smith Recycling** 

Off-Site	Name
----------	------

Tri-Smith Recycling

Quantity (Tonnes)

244

#### Address

1290 Creditstone Rd.

Prov

ON

City

Concord

Country

Canada			
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Total Assigned (must equal total reported)

244

Reasons for Changes in Quantities Released from Previous Year

#### Select the applicable reason or reasons\*

Changes in production levels

Comments? (Recycling)

#### **Comparison Report: Enters, Creation, Contained in Product**

Ensure that "Last Reported Quantity" and the "Reporting Period of the last reported quantity" reflect current year's reporting to the last year's values.

If you selected the pre-population function, the exact values in your previous year's report will be inserted into the current year's template, including the comparison report. Therefore, you will be required to update all values and texts.

Enters the facility (Use)

Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
3379	3073	2011	306
9.96			
on			
eation			
Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
0 Internet in Product	0	2011	0
0 ined in Product ntained in Product Quantity (Tonnes)	0 Last Reported Quantity (Tonnes)	2011 Reporting Period of Last Reported Quantity	0 Change % Change
ined in Product	Last Reported	Reporting Period of Last Reported	Change %
ined in Product ntained in Product Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
ined in Product ntained in Product Quantity (Tonnes) 3135	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
ined in Product ntained in Product Quantity (Tonnes) 3135 9.96	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
Ined in Product Intained in Product Quantity (Tonnes) 3135 9.96 Ins for Change	Last Reported Quantity (Tonnes) 2851	Reporting Period of Last Reported Quantity	Change % Change

#### Comparison Report: Transfers off-site for Recycling

Ensure that "Last Reported Quantity" and the "Reporting Period of the last reported quantity" reflect current year's reporting to the last year's values.

If you selected the pre-population function, the exact values in your previous year's report will be inserted into the current year's template, including the comparison report. Therefore, you will be required to update all values and texts.

Total off-site Transfers for Recycling

	Quantity (Tonnes)	of Last Reported Quantity	% Change
244	222	2011	22
9.91			L
eason(s) for Change			
Increase in production	n levels		
morease in predaction			
lease specify)			

## 85-68-7, Butyl benzyl phthalate

35-68-7,	Butyl	benzyl	phthalate
----------	-------	--------	-----------

Substance	Reporting	I Status

#### **Applicable Programs**

Please select the program status.

#### NPRI

Does this substance meet the criteria specified in the Canada Gazette notice? Selecting "No" indicates voluntary reporting of this substance to the NPRI\*

#### ON MOE TRA

Does this substance meet the criteria specified in the Ontario Regulation 455/09 under the TRA? Selecting "No" indicates voluntary reporting of this substance to the ON MOE\*

Yes

Would you like to create an exit record for this ON MOE TRA substance?\*

No

Is this considered the first report for this substance to the ON MOE TRA? (Please select "Help" for further clarification)\*

Yes

Comments

#### General Information

#### **On-site Releases to the Environment**

Indicate if there were On-site Releases, Disposals or Off-site Transfers to the environment by choosing Yes or No from the drop-down boxes beside the questions below.

#### **On-site Releases to the Environment**

Was the substance released on-site?\*

No

If the substance was released on-site and the total quantity released was less than one tonne, select the check-box below:

The substance will be reported as the sum of releases to all media (total of 1 tonne or less).

#### **Disposals and Off-site Transfers for Recycling**

Was the substance disposed of (on-site or off-site), or transferred for treatment prior to final disposal?\*

No

Is the facility required to report on disposals of tailings and waste rock for the selected reporting period?\*

No

Was the substance transferred off-site for recycling?\*

Yes

#### Nature of Activities\*

Indicate whether the substance was manufactured, processed, or otherwise used, by selecting the nature of such activities.

#### Manufacture the Substance

#### Process the Substance

As a formulation component

#### Otherwise Use of the Substance

#### TRA Quantifications

Enters the facility (Use), Creation, Contained in Product for ON MOE TRA

#### Enters the facility (Use)

The amount of substance that enters a process as the substance itself or part of another substance, rolled up at the facility level.

Quantity (Tonnes)

34.496

Do you want to use ranges for public reporting? If "No" is selected you are indicating that any report to the public may contain the exact quantity provided.

No

The amount of substance	
	ce that is created
Quantity (Tonnes)	
0	
	ges for public reporting? If "No" is selected you are indicating that any report to the exact quantity provided.
No	
contained in Product	
The amount of substance	ce contained in product
Quantity (Tonnes)	
34.246	
public may contain the	ges for public reporting? If "No" is selected you are indicating that any report to the exact quantity provided.
No	
ge in Method of Quantificat	tion
ubstance during the prev	in the method or combination of methods used to track and quantify the
escribe the changes**	vious calendar year
Describe the changes**	vious calendar year
escribe the changes**	
elect the reason for c	hange:**
elect the reason for c	
elect the reason for c	hange:**
elect the reason for c	hange:**
elect the reason for cl escribe how the change ents out of the normal cour here have been incident	hange:**
Select the reason for classical control of the normal court of the normal court incident revious calendar year the second court of the second cour	thange:**  impact tracking and quantification of the substance**  rse of events  ts out of the normal course of events that occurred at the facility during the
elect the reason for cl bescribe how the change ents out of the normal cour here have been incident revious calendar year th	thange:**  impact tracking and quantification of the substance**  rse of events  ts out of the normal course of events that occurred at the facility during the nat affected the results of tracking/quantification of this substance.
elect the reason for closescribe how the change ents out of the normal cour here have been incident revious calendar year th xplain how tracking and	thange:**  impact tracking and quantification of the substance**  rse of events  ts out of the normal course of events that occurred at the facility during the nat affected the results of tracking/quantification of this substance.
ielect the reason for cl	thange:**  impact tracking and quantification of the substance**  rse of events  ts out of the normal course of events that occurred at the facility during the nat affected the results of tracking/quantification of this substance.
ielect the reason for cl	thange:**  impact tracking and quantification of the substance**  rse of events  ts out of the normal course of events that occurred at the facility during the nat affected the results of tracking/quantification of this substance.
elect the reason for cl bescribe how the change ents out of the normal cour here have been incident revious calendar year th xplain how tracking and ificant Process Change	hange: **  impact tracking and quantification of the substance**  rse of events  ts out of the normal course of events that occurred at the facility during the hat affected the results of tracking/quantification of this substance.  quantifications were affected**

Select the applicable reason or reasons\*

Changes in production levels

Comments ? (On-Site Releases)

#### Disposals

Reasons for Changes in Quantities Disposed from Previous Year

#### Select the applicable reason or reasons.

No significant change (i.e. < 10%) or no change

Comments? (Disposals)

#### Recycling

#### **Reasons Why Substance Was Recycled**

#### Select one or more reasons.\*

Production Residues, Off-specification products, Contaminated materials, Unusable parts or discards

#### Off-site Transfers for Recycling

Click "Edit" to enter your reportable values.

In order to calculate totals, you must click the "Save/Continue" button

**Off-site Transfers** 

	Basis Of Estimate:	Quantity (Tonnes)
Energy Recovery	NA - Not Applicable	
Recovery of Solvents	NA - Not Applicable	
Recovery of Organic Substances (not solvents)	NA - Not Applicable	
Recovery of Metals and Metal Compounds	NA - Not Applicable	
Recovery of Inorganic Materials (not metals)	NA - Not Applicable	
Recovery of Acids and Bases	NA - Not Applicable	
Recovery of Catalysts	NA - Not Applicable	
Recovery of Pollution Abatement Residues	NA - Not Applicable	
Refining of Re-use of Used Oil	NA - Not Applicable	
Other	O - Engineering Estimates	0.250

#### Total Quantity Recycled

0.250

#### Assign Disposals / Transfers to Off-site Facilities

Choose the Basis of Estimate and enter the quantity transferred off-site for disposal in the first Quantity box. Then enter the quantity transferred to each off-site in its respective quantity field. If you need to add an off-site facility to the list, click the green "+" sign to navigate to the off-site search screen. When you are finished entering all transfer quantities, click "Save and Return".

Assign Disposals / Transfers to Off-site Facilities

Er	ter breakdown values for:
	Other
Ba	isis of Estimate
[	O - Engineering Estimates
L	
יב ו	uantity (Tonnes)
	0.250
(	Off-site
	Tri-County Plastics Ltd.
	Off-Site Name
	Tri-County Plastics Ltd.
	Quantity (Tonnes)
	0.250
	Address 87 Prince Edward
	87 Philice Edward
	Prov
	ON
	City
	Brighton
	Country
	Canada
- [	tal Assigned (must equal total reported)
	0.250

#### Reasons for Changes in Quantities Released from Previous Year

#### Select the applicable reason or reasons\*

Changes in production levels

Comments? (Recycling)

#### **Comparison Report: Enters, Creation, Contained in Product**

Ensure that "Last Reported Quantity" and the "Reporting Period of the last reported quantity" reflect current year's reporting to the last year's values.

If you selected the pre-population function, the exact values in your previous year's report will be inserted into the current year's template, including the comparison report. Therefore, you will be required to update all values and texts.

Enters the facility (Use)

Enters the facility (Use)

Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
34.496	29.605	2011	4.891
16.52			
Creation			
Creation			
Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
0	0	2011	0
ontained in Product			
Contained in Product			
Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period of Last Reported Quantity	Change % Change
34.246	29.404	2011	4.842
easons for Change Reasons for Change			
Reason(s) for Change			
(please specify)			٦
nparison Report: Transfers	off-site for Recycling		
sure that "Last Reported Qu porting to the last year's va		Period of the last reported qua	ntity" reflect current year's
		es in your previous year's repo Therefore, you will be require	ort will be inserted into the d to update all values and texts
otal off-site Transfers for Recy	cling		
Total off-site Transfers for R	ecycling		
Quantity (Tonnes)	Last Reported Quantity (Tonnes)	Reporting Period	Change %

	Quantity (Tonnes)	of Last Reported Quantity	% Change
0.250	0.201	2009	0.049
24.38		,	
easons for Change			
Reasons for Change			
Reason(s) for Chai	nge		
Increase in produ	ction levels		

(please specify)

# Post Plan Substance Details

## NA - 01, Antimony (and its compounds)

NA - 01, Antimony (and its compounds)

#### **Objectives, Description and Targets**

This information is read-only and is pulled directly from your most recent submitted Plan Summary. To make changes to the information on this screen, please update your plan summary and re-submit. For more details about updating the plan summary, please select "Help".

# Objectives

OBJECTIVES Since antim product we are not able manufacturing process a alternatives and work to antimony waste in the m achieve reductions in an	to cost effectively elimi at this time. However, o ward improving efficien hanufacturing process. timony waste at the fac	nate or replace it in our ur goal is to continually of cies at the facility thereb The principles we intend sility include: 1. Eliminate	evaluate by reducing to apply to e any		
remaining scrap paths w accounting and measure	ment methods; 3. Redu	uction of scrap going to r			
paths; and 4. Material se	eparation to improve sc	rap recovery.			
Targets					
Vhat is the targeted reduction	in use of the toxic substan	ce at the facility?*			
		Quantity (tonnes)	Unit		
V	or				
	01				
Vhat is the targeted timeframe	for this reduction?*				
/hat is the targeted timeframe	for this reduction?*	vears			
		years			
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ম		years		]	
Vhat is the targeted timeframe		years		]	
Description of Target:		years		]	
Description of Target:	or			]	
Description of Target:	or		Unit	]	
Description of Target:	or	ostance at the facility?*	Unit	]	
Description of Target:	or	ostance at the facility?*	Unit		
Description of Target:	or in creation of the toxic sub	ostance at the facility?*	Unit		
Description of Target:	or in creation of the toxic sub	ostance at the facility?*	Unit		

15	
ditional Actions	
	ne plan taken during the reporting period to reduce the use and/or
creation of the substance?*	
No	
Describe any additional actions that were ta	aken during the reporting period to achieve the plan's objectives:**
Provide a public summary of the description	of the additional action taken: **
Reductions due to additional actions taken**	
Select All	stance at the facility during the reporting period that resulted due
to the additional actions.	stance at the facility during the reporting period that resulted due
<b>T</b> I I C I II I I C I	tonnes
due to the additional actions.	e substance at the facility during the reporting period that resulted
	tonnes
The amount of reduction in the substance that resulted due to the additional actions	contained in product at the facility during the reporting period
	tonnes
The amount of reduction in release to air of resulted due to the additional actions.	of the substance at the facility during the reporting period that
	tonnes
The amount of reduction in release to wat resulted due to the additional actions.	er of the substance at the facility during the reporting period that
	tonnes
The amount of reduction in release to land resulted due to additional actions.	d of the substance at the facility during the reporting period that
	tonnes
The amount of reduction in the substance facility during the reporting period that res	disposed on-site (including tailings and waste rocks) at the sulted due to the additional actions.
	tonnes
facility during the reporting period that res	disposed off-site (including tailings and waste rocks) at the
	toppos
The amount of reduction in the substance	tonnes recycled off-site at the facility during the reporting period that
resulted due to the additional actions.	
	tonnes
dments	
endments	
GIUIIIGIIIS	
Were any amendments made to the toxic su	ubstance reduction plan during the reporting period?*
No	

Description any amendments that were made to the toxic substance reduction plan during the reporting period\*\*

Provide a public summary c	of the description of any	amendments that were	made to the	toxic substance red	uctior
plan during the reporting pe					
, Copper (and its compoun	ds)				
06, Copper (and its compounds)					
	,				
pjectives, Description and Targ	ets				
his information is read-only and othe information on this screer	d is pulled directly from n, please update your pl	your most recent subm lan summary and re-sub	itted Plan Sun mit. For mor	nmary. To make ch e details about upd	hanges ating
he plan summary, please select		,			5
Objectives					
Objectives in plan: *				1	
OBJECTIVES Since copper not able to eliminate or r					
goal is to continually wo	rk toward improving eff	iciencies at the facility th	nereby		
reducing copper waste in apply to achieve reduction	ons in copper waste at t	he facility include: 1. Eli	minate any		
remaining scrap paths w accounting and measure					
		and E Decever	of connor		
paths; 4. Material separa		ecovery; and 5. Recover	y or copper		
paths; 4. Material separa fines in drawing processo		ecovery; and 5. Recover	y or copper		
fines in drawing processe		ecovery; and 5. Recover	y or copper		
fines in drawing processo	es starting in 2013.				
fines in drawing processe	es starting in 2013.				
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013.		Unit		
fines in drawing processo	es starting in 2013.	ce at the facility?*			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan	ce at the facility?*			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or	ce at the facility?*			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or	ce at the facility?*			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?*	ce at the facility?*			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?*	ce at the facility?* Ouantity (tonnes)			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?*	ce at the facility?* Ouantity (tonnes)			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?*	ce at the facility?* Ouantity (tonnes)			
fines in drawing processo Use Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?*	ce at the facility?* Ouantity (tonnes)			
fines in drawing processe         Use Targets         What is the targeted reduction         Image: Second content of the target of	es starting in 2013. in use of the toxic substan or for this reduction?* or	ce at the facility?* Ouantity (tonnes) years			
fines in drawing processe         Use Targets         What is the targeted reduction         Image: Comparison of target         Description of Target:         n/a	es starting in 2013. in use of the toxic substan or for this reduction?* or	ce at the facility?*  Ouantity (tonnes)  years  stance at the facility?*	Unit		
fines in drawing processo Use Targets What is the targeted reduction What is the targeted timeframe Description of Target: n/a Creation Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?* or	ce at the facility?* Ouantity (tonnes) years			
fines in drawing processe         Use Targets         What is the targeted reduction         Image: Second content of the target of	es starting in 2013. in use of the toxic substan or for this reduction?* or	ce at the facility?*  Ouantity (tonnes)  years  stance at the facility?*	Unit		
Image:	es starting in 2013. in use of the toxic substan or for this reduction?* or in creation of the toxic sub or	ce at the facility?*  Ouantity (tonnes)  years  stance at the facility?*	Unit		
fines in drawing processo Use Targets What is the targeted reduction What is the targeted timeframe Description of Target: n/a Creation Targets What is the targeted reduction	es starting in 2013. in use of the toxic substan or for this reduction?* or in creation of the toxic sub or	ce at the facility?*  Ouantity (tonnes)  years  stance at the facility?*	Unit		
Image:	es starting in 2013. in use of the toxic substan or for this reduction?* or in creation of the toxic sub or	ce at the facility?*  Ouantity (tonnes)  years  stance at the facility?*	Unit		

ditional Actions	
Were there any additional actions outside the creation of the substance?*	plan taken during the reporting period to reduce the use and/or
No	
Describe any additional actions that were take	en during the reporting period to achieve the plan's objectives: **
Provide a public summary of the description of	of the additional action taken: **
Reductions due to additional actions taken**	
Select All	ance at the facility during the reporting period that resulted due
to the additional actions.	
The amount of reduction in creation of the s	tonnes substance at the facility during the reporting period that resulted
due to the additional actions.	
-	tonnes
The amount of reduction in the substance co	ontained in product at the facility during the reporting period
that resulted due to the additional actions.	
	tonnes
	the substance at the facility during the reporting period that
resulted due to the additional actions.	
	tonnes
The amount of reduction in release to water resulted due to the additional actions.	of the substance at the facility during the reporting period that
	tonnes
resulted due to additional actions.	of the substance at the facility during the reporting period that
The amount of reduction in the substance d	tonnes isposed on-site (including tailings and waste rocks) at the
facility during the reporting period that resu	
-	tonnes
	isposed off-site (including tailings and waste rocks) at the
facility during the reporting period that resu	Ited due to the additional actions.
	tonnes
The amount of reduction in the substance re resulted due to the additional actions.	ecycled off-site at the facility during the reporting period that
	tonnes
dments	
endments	
	stance 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\*\*

Version: 2.5.1.1

# Government Gouvernement of Canada du Canada

# Single Window NPRI and Partners

# Canada

# **Report Submission and Electronic Certification NPRI - Electronic Statement of Certification**

Specify an Environment Canada region from which you would like to receive correspondence:

Montréal - QC

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:

Domtech Inc.

Certifying Official (or authorized delegate):

Tim Bannon

Report Submitted by:

Tim Bannon

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 29/05/2013, I, Tim Bannon, 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.

	Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under tha
TRA Substance List	
CAS RN	Substance Name
NA - 01	Antimony (and its compounds)
NA - 06	Copper (and its compounds)
85-68-7	Butyl benzyl phthalate
Company Name:	
Domtech Inc.	
Highest Ranking Employee	
Tim Bannon	
Report Submitted by:	
Tim Bannon	

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
2012	29/05/2013	DOMTECH INC.	Ontario	Trenton	NPRI,ON MOE TRA

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: 2.5.1.1