Plan Summary Preview

Company Details

Company Legal Name:

Warren Industries Ltd.

Company Address:

401 Spinnaker Way, Concord (Ontario)

Report Details

Facility:

Warren Industries Ltd. 220 Spinnaker Way

Facility Address:

220 Spinnaker Way, Concord (Ontario)

Update Comments:

Activities

Select the Facility Contacts

Contacts

Public Contact:*

Danny Garcia

Highest Ranking Employee:

Vince Aldorasi

Person responsible for Toxic Substance Reduction Plan preparation:

Danny Garcia

Organization Validation

Company and Parent Company Information

Company Details

Company Legal Name:*

Warren Industries Ltd.

Company Trade Name:*

Warren Industries Ltd.

Business Number:*	132759945
Mailing Address	
Delivery Mode:	General Delivery
PO Box or Rural Route Number:	
Address Line 1:	401 Spinnaker Way
City:	Concord
Province/Territory:	Ontario
Postal Code:	L4K4N4
Physical Address	
Address Line 1:	401 Spinnaker Way
City:	Concord
Province/Territory:	Ontario
Postal Code:	L4K4N4
Additional Information:	
Land Survey Description:	
National Topographical Description:	
Parent Companies	
Facility Validation	
Facility Information	
Facility:*	Warren Industries Ltd. 220 Spinnaker Way
NAICS Id:*	336370
NPRI Id:*	0000011771
ON Reg 127/01 ld:	
Mailing Address	
Delivery Mode:	General Delivery

PO Box or Rural Route Number:	
Address Line 1:	220 Spinnaker Way
City:	Concord
Province/Territory:	Ontario
Postal Code:	L4K 5E5
Physical Address	
Address Line 1:	220 Spinnaker Way
City:	Concord
Province/Territory:	Ontario
Postal Code:	L4K5E5
UTM Zone:	17
UTM Easting:	621118
UTM Northing:	4843816
Latitude:	43.82730
Longitude:	-79.49330
Additional Information:	
Land Survey Description:	
National Topographical Description:	
Contact Validation	
Contacts	
Public Contact:	
First Name:*	Danny
Last Name:*	Garcia
Position:*	IMS Manager

Telephone:*	9056691260
Ext:	303
Fax:	9056691707
Email:*	dgarcia@warren-grp.com
Mailing Address	
Delivery Mode:	General Delivery
PO Box or Rural Route Number:	
Address Line 1:	401 Spinnaker Way
City:	Concord
Province/Territory:	Ontario
Postal Code:	L4K4N4
Highest Ranking Employee:	
First Name:*	Vince
Last Name:*	Aldorasi
Position:*	VP Operations
Telephone:*	9056691260
Ext:	
Fax:	9056691707
Email:*	valdorasi@warren-grp.com
Mailing Address	
Delivery Mode:	General Delivery
PO Box or Rural Route Number:	
Address Line 1:	401 Spinnaker Way
City:	Concord

Province/Territory:	Ontario
Postal Code:	L4K4N4
Person responsible for the Toxic Substance	Reduction Plan preparation:
First Name:*	Danny
Last Name:*	Garcia
Position:*	
POSITION.	IMS Manager
Telephone:*	9056691260
Ext:	303
_	[]
Fax:	9056691707
Email:*	dgarcia@warren-grp.com
Mailing Address	
Delivery Mode:	General Delivery
PO Box or Rural Route Number:	
Address Line 1:	401 Spinnaker Way
City:	Concord
Province/Territory:	Ontario
Postal Code:	
r Usial UUUE.	L4K4N4
Employees	

Employees

Number of Full-time Employees:*

100

Substances

NA - 09, Manganese (and its compounds)

NA - 09, Manganese (and its compounds)

Substances Section Data

Statement of Intent

Use

Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?:*

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility:*

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility:*

there are no technically feasible options to reduce the usage of manganese

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?:*

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility:**

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility:*

The facility does not create manganese

Objectives, Targets and Description

Objectives

Objectives in plan:*

none

Use Targets

What is the targeted reduction in use of the toxic substance at the facility?*

		Quantity	Unit	
X	No quantity target	or		
What is the	e targeted timeframe	for this reduction?*		
X	No timeli	ne target or	years	

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Description	of targets:		
Creation Ta	raets		
	-	n creation of the toxic subs	stance at the facility?*
		Quantity	Unit
\boxtimes	No quantity target	or	
What is the	e targeted timeframe	for this reduction?*	
\boxtimes	No timeli	ne target or	years
Description	of targets:		
Reasons for	·Use		
Why is the	toxic substance use	d at the facility?:*	
As a formu	lation component		
Summarize	e why the toxic subst	ance is used at the facility.	**
	·	nent in the grade of steel u	
Reasons for			
	toxic substance crea	ted at the facility?:*	
	ance is not created a		
Summarize	e why the toxic subst	ance is created at the facili	ty:^^
oxic Reduct	tion Options for In	nplementation	
	•	on option(s) to be implen	nented:
Is there a s	tatement that no opt	on will be implemented?:*	
Yes			

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.). If you answered "Yes" please provide an explanation below why your facility is not implementing an option.

Explanation of the reasons why no option will be implemented:**

There are no technically feasible options available

Materials or feedstock substitution

Product design or reformulation

Equipment or process modifications

Spill or leak prevention

On-site reuse, recycling or recovery

Improved inventory management or purchasing techniques

Good operator practice or training

Rationale for why the listed options were chosen for implementation:

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan:

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX):*

TSRP0092

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX):*

TSRP0092

What version of the plan is this summary based on ?:*

New Plan

NA - 04, Chromium (and its compounds)

NA - 04, Chromium (and its compounds)

Substances Section Data

Statement of Intent

Use

Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?:*

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility:**

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility:**

There are no technically feasible options identified

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?:*

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility:**

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility:**

Chromium is not created in the facility

Objectives, Targets and Description

Objectives		
-		

Objectives in plan:*

none

Use Targets

What is the targeted reduction in use of the toxic substance at the facility?*

		Quantity	Unit
\boxtimes	No quantity target	or	
What is the ta	argeted timeframe fo	r this reduction?*	
\boxtimes	No timeline	e target or	years
Description of	f targets:		
Creation Targe			
What is the ta	argeted reduction in	creation of the toxic subs	tance at the facility?*
		Quantity	Unit
\boxtimes	No quantity target	or	
What is the ta	argeted timeframe fo	r this reduction?*	

	or		
No timeline target	01	vears	
		youro	

Description of targets:

Reasons for Use

Why is the toxic substance used at the facility?:*

As a formulation component

Summarize why the toxic substance is used at the facility:**

Chromium is an essential element in the steel used in the facility

Reasons for Creation

Why is the toxic substance created at the facility?:*

This substance is not created at the facility

Summarize why the toxic substance is created at the facility:**

Toxic Reduction Options for Implementation

Description of the toxic reduction option(s) to be implemented:

Is there a statement that no option will be implemented?:*

Yes

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.). If you answered "Yes" please provide an explanation below why your facility is not implementing an option.

Explanation of the reasons why no option will be implemented:**

No technically feasible option was identified

Materials or feedstock substitution

Product design or reformulation

Equipment or process modifications

Spill or leak prevention

On-site reuse, recycling or recovery

Improved inventory management or purchasing techniques

Good operator practice or training

Rationale for why the listed options were chosen for implementation:

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan:

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX):*

TSRP0092

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX):*

TSRP0092

What version of the plan is this summary based on ?:*

New Plan

NA - 11, Nickel (and its compounds)

NA - 11, Nickel (and its compounds)

Substances Section Data

Statement of Intent

Use

Is there a statement that the owner or operator of the facility intends to reduce the use of the toxic substance at the facility?:*

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the use of the toxic substance at the facility:**

If 'no', reason in the facility's TRA Plan for no intent to reduce the use of the toxic substance at the facility:**

No technically feasible option was identified to reduce the usage

Creation

Is there a statement that the owner or operator of the facility intends to reduce the creation of the toxic substance at the facility?:*

No

If 'yes', exact statement of the intent that is included in the facility's TRA Plan to reduce the creation of the toxic substance at the facility:**

If 'no', reason in the facility's TRA Plan for no intent to reduce the creation of the toxic substance at the facility:**

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ojectives, T	argets and Description	n		
Objectives				
Objectives	in plan:*			
none				
Jse Targets	6			
What is the	targeted reduction in use	of the toxic substar	nce at the facility?*	
		Quantity	Unit	
\boxtimes	No quantity or target			
What is the	e targeted timeframe for thi	s reduction?*		
X	No timeline tar	get or	years	
Descriptior	of targets:			
- ·				
Creation Ta	rgets			
	rgets targeted reduction in crea	ation of the toxic sub	ostance at the facility?*	
		ation of the toxic sub Quantity	ostance at the facility?* Unit	
What is the	targeted reduction in creater targeted reduction in creater or No quantity	Quantity		
What is the	No quantity Or target	Quantity		
What is the	No quantity Or target	Quantity s reduction?*		
What is the What is the X	No quantity or targeted timeframe for thi No timeline tar	Quantity s reduction?*	Unit	
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What is the What is the Description	No quantity or targeted timeframe for thi No timeline tar	Quantity s reduction?* get Or	Unit	
What is the What is the Description Reasons for Why is the	No quantity or targeted timeframe for thi No timeline tar of targets:	Quantity s reduction?* get Or	Unit	
What is the What is the What is the Description Reasons for Why is the As a formu	No quantity or targeted timeframe for thi No timeline tar of targets: Use toxic substance used at th	Quantity s reduction?* get or e facility?:*	Unit years	

Reasons for Creation

Why is the toxic substance created at the facility?:*

This substance is not created at the facility

Summarize why the toxic substance is created at the facility:**

Toxic Reduction Options for Implementation

Description of the toxic reduction option(s) to be implemented:

Is there a statement that no option will be implemented?:*

Yes

If you answered "No" to this question, please add the option(s) under the appropriate Toxic Substance Reduction Categories (e.g. Materials or feedstock substitution, Product design or reformulation, etc.). If you answered "Yes" please provide an explanation below why your facility is not implementing an option.

Explanation of the reasons why no option will be implemented:**

No technically feasible options were identified

Materials or feedstock substitution

Product design or reformulation

Equipment or process modifications

Spill or leak prevention

On-site reuse, recycling or recovery

Improved inventory management or purchasing techniques

Good operator practice or training

Rationale for why the listed options were chosen for implementation:

General description of any actions undertaken by the owner and operator of the facility to reduce the use and creation of the toxic substance at the facility that are outside of the plan:

License Number of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (format TSRPXXXX):*

TSRP0092

License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX):*

TSRP0092

What version of the plan is this summary based on ?:*

New Plan