Plan Summary Preview
Company Details
Company Legal Name
Hammond Manufacturing Co Ltd.
Company Address
394 Edinburgh Road North, Guelph (Ontario)
Report Details
NPRI ID
11602
Facility Name
Edinburgh Road
Facility Address
394 Edinburgh Road North, Guelph (Ontario)
Update Comments
Activities
Contacts
Select the Facility Contacts
Facility Contacts
Please assign the appropriate contact under each category below.
Public Contact: *
Jennifer Holmes
Highest Ranking Employee
Rob Hammond
Person responsible for Toxic Substance Reduction Plan preparation
Jennifer Holmes
Organization Validation

Company and Parent Company	y Information
Company Details	
Company Legal Name: *	Hammond Manufacturing Co Ltd.
Company Trade Name: *	Hammond Manufacturing Co Ltd.
Business Number: *	102260528
Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	394 Edinburgh Road North
City *	Guelph
Province/Territory **	Ontario
Postal Code: **	N1H1E5
Physical Address	
Address Line 1	394 Edinburgh Road North
City	Guelph
Province/Territory **	Ontario
Postal Code **	N1H1E5
Additional Information	
Land Survey Description	
National Topographical Description	
Parent Companies	
Empty	

# **Facility Validation**

The information in this section was copied from the Single Window Information Manager (SWIM) at the time the plan summary was created. Please verify the information and update it where required. Please note that any changes made here will only be reflected in this plan summary. To ensure updates reflected in future reports, please ensure the information is updated in SWIM. After making updates in SWIM, return here and click the "Refresh" button to trigger a reload of the SWIM information. Please note all previously entered data will be modified.

Facility Information	
Facility Name: *	Edinburgh Road
NAICS Code: *	335315
NPRI ld: *	11602
ON Reg 127/01 ld	
Facility Mailing Address	
Delivery Mode	General Delivery
PO Box	
Rural Route Number	
Address Line 1	394 Edinburgh Road North
City *	Guelph
Province/Territory **	Ontario
Postal Code: **	N1H1E5
Physical Address	
Address Line 1	394 Edinburgh Road North
City	Guelph
Province/Territory **	Ontario
Postal Code **	N1H1E5
Additional Information	

Land Survey Description	
National Topographical Description	
Geographical Address	
Latitude **	43.55190
Longitude **	-80.28000
UTM Zone **	17
UTM Easting **	558186
UTM Northing **	4822286
Contact Validation	
	dated in SWIM. After making updates in SWIM, return here and of the SWIM information. Please note all previously entered data
Public Contact	
First Name: *	Jennifer
First Name: *  Last Name: *	Jennifer Holmes
Last Name: *	Holmes
Last Name: * Position: *	Holmes HSE Manager
Last Name: *  Position: *  Telephone: *	Holmes HSE Manager 5198222960
Last Name: *  Position: *  Telephone: *	Holmes HSE Manager 5198222960 1171
Last Name: *  Position: *  Telephone: *  Ext  Fax	Holmes  HSE Manager  5198222960  1171  5198227799

Last Name: \*

	Hammond
Position: *	President
Telephone: *	5198222960
Ext	1101
Fax	5198227799
Email: *	rhammond@hammfg.com
Person responsible for the Toxic Subs	stance Reduction Plan preparation
First Name: *	Jennifer
Last Name: *	Holmes
Position: *	HSE Manager
Telephone: *	5198222960
Ext	1171
Fax	5198227799
Email: *	jholmes@hammfg.com
Employees	
Employees	
Number of Full-time Employees: *	
390	
Copy of Certifications of Plan	
Copy of Certifications of Plan	
Unload Degument	

## **Upload Document**

A copy of the certification statement(s) from the Highest Ranking Employee and the Licensed Planner(s), for the Toxic Substance Reduction Plan for which the Plan Summary is being submitted are required. Please upload a single document containing all certifications.

Do not upload any certification statements that are dated after December 31. If this applies, click "?" (Help) for more information.

Comments

Website address where the Plan Summary is posted for the public

www.hammfg.com

File Name Date

Hammond Manufacturing 2016 TSRP Certification Cobalt.pdf

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## Plan Summary Submission

#### Electronic Submission

Company Name

Hammond Manufacturing Co Ltd.

**Facility Name** 

Edinburgh Road

Report Submitted By (authorized delegate)

Jennifer Holmes

I, the authorized delegate, acknowledge that by pressing the "Continue" button, I am electronically submitting the facility TRA Plan Summary for the identified facility.

#### Substances

## NA - 05, Cobalt (and its compounds)

NA - 05, Cobalt (and its compounds)

#### Substances Section Data

### Statement of Intent

Are the following included in the Facility's TRA Plan?

#### 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?: \*

Yes

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: \*\*

Training of new and existing employees on more efficient use of equipment and quality.

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

Creation			
Is there a statement substance at the		owner or opera	ator of the facility intends to reduce the creation of the toxic
No			
If 'yes', exact stat toxic substance a			included in the facility's TRA Plan to reduce the creation of the
If 'no', reason in t facility: **	he facility's	TRA Plan for n	no intent to reduce the creation of the toxic substance at the
We do not create	cobalt		
Objectives,	Targets	and Desc	ription
Objectives	g		
Objectives in plar	า: *		
•		on training to	improve efficient use of stainless steel.
		,	
Use Targets			
What is the	targeted	d reduction	in use of the toxic substance at the
facility? *			
No quantity target		Quantity	Unit
X	or		
What is the	targeted	d timefram	e for this reduction? *
No timeline targ	et		years
X		or	
Description of tar	gets		
Creation Ta	rgets		

What is the targeted reduction in creation of the toxic substance at the

# facility? \* No quantity Quantity Unit target N or What is the targeted timeframe for this reduction? \* No timeline target years $|\mathsf{X}|$ or Description of Target Reasons for Use Why is the toxic substance used at the facility?: \* Other Summarize why the toxic substance is used at the facility: \*\* It is a component of stainless steel 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?: \*

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 select the appropriate reason(s) in the picklist below for why no option was implemented for this substance at your facility. You may choose to provide an explanation in the text box that is beneath the picklist.

No, we are implementing

Materials or fee	edstock substitution	
Empty		
Product design	or reformulation	
Empty		
Equipment or p	process modifications	
Empty		
Spill or leak pre	evention	
Empty		
On-site reuse,	recycling or recovery	
Empty		
Improved inver	ntory management or purchas	sing techniques
Empty		
Good operator	practice or training	
Other		
Which activities	s will be undertaken to impler	ment these reduction options?
Which activities will be	e undertaken to implement these reduction	n options?: *
Other		
Describe the option: *		
·	use their equipment in a more efficient ma	annar
Training operators to	use their equipment in a more emolent me	at it let
Estimates		
N/A	kg	%
Estimate of the amous reduced as a result of	nt by which the <strong>use</strong> of the implementing the option:	he toxic substance at the facility will be
$\boxtimes$		
Estimate of the amount reduced as a result of	nt by which the <strong>creation</strong>	of the toxic substance at the facility will be
$\boxtimes$		
Estimate of the amoust facility will be reduced	nt by which the toxic substance <strong>c I as a result of implementing the option:</strong>	ontained in the product leaving the
×		

facility will be reduced	nt by which the total <stro d as a result of implement</stro 	ong>releases to air ting the option:	of the toxic substance at the
	0		0
	nt by which the total <stro d as a result of implement</stro 		ter of the toxic substance at the
X			
	nt by which the total <stro d as a result of implement</stro 		nd of the toxic substance at the
X			
			strong> (including tailing and waste rock) implementing this option:
X			
	nt by which the <strong>o</strong>		strong> of the toxic substance at the facility
X			
	nt by which total <strong: d as a result on implemen</strong: 		strong> of the toxic substance at the
$\boxtimes$			
Timelines			
N/A		years	
Anticipated timelines substance:	for achieving the estimate	ed reduction of the	<strong>use</strong> of the toxic
$\boxtimes$			
Anticipated timelines substance:	for achieving the estimate	ed reduction of the	<strong>creation</strong> of the toxic
$\boxtimes$			
Identify at least one reat your facility:	eason why no option to re	educe the use or cr	eation of this substance was implemented

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Select the applicable reason or reasons \*\*

Explanation of the reasons why no option will be implemented Rationale for why the listed options were chosen for implementation Hammond believes when operators are fully trained less mistakes are made and therefore less scrap, fume and dust are created. 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): \* TSRP0044 Name of the toxic substance reduction planner who made recommendations in the toxic substance reduction plan for this substance (First Name Last Name) Jennifer Holmes License Number of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (format TSRPXXXX): \* TSRP0044 Name of the toxic substance reduction planner who has certified the toxic substance reduction plan for this substance (First Name Last Name) Jennifer Holmes

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

New Plan