

## Toxic Substance Reduction Plan Summary Les Ateliers Beau-Roc Inc.

### Document Control

Version	Date	Description	Issued by	Approved by (Facility)
1.0	December 20, 2012	Original for client discussion	Ron Taylor	Yannick Gauthier / Nathalie St-Pierre
2.0	December 23, 2012	Final	Ron Taylor	Nathalie St-Pierre

### 1.0 Basic Facility Information

Les Ateliers Beau-Roc Inc. is the leading premium steel dump body manufacturer, building cutting edge designs of a wide variety of dump bodies since 1984.

Basic Facility Information			
The legal and trade names of the owner and the operator of the facility, the street address of the facility and if the mailing address of the facility is different from the street address, the mailing address. (See below)		Les Atelier Beau-Roc Inc. 300 Universelle Street Vars, Ontario K0A 3H0	
Facility NPRI identification number		11600	
The identification number assigned to the facility by the Ministry of the Environment for the purposes of Ontario Regulation 127/01		N.A.	
Number of full-time employee equivalents		34	
North American Industry Clarification System (NAICS) 2, 4, and 6 digit codes		33	3362 336211
Spatial Coordinates		Lat 45.32860 Lon -75.34970 UTM 472596.29E 5019514.22N	
Contact Information			
Role	Name	Position	Contact information
Coordinated preparation of plan	Yannick Gauthier	Manufacturing Engineer	(613) 443-0044 ygauthier@beuroc.com
Prepared plan	Yannick Gauthier	Manufacturing Engineer	(613) 443-0044 ygauthier@beuroc.com
Public contact	Yannick Gauthier	Manufacturing Engineer	(613) 443-0044 ygauthier@beuroc.com
Highest Ranking Employee	Nathalie St-Pierre	General Manager	
Legal name of Canadian parent company if facility is a subsidiary of a Canadian parent company			N.A.
Substances Requiring Plans			
Substance			Manganese
CAS Number			7439-96-5
Units			Tonnes
On a facility-wide basis			
Amount that entered the facility as the substance itself or as a constituent of another substance:			28.5
The amount that was created:			0
The amount that was contained in product:			24.9

The amount of substance released to air:	0.007
The amount of substance released to land:	0
The amount of substance released to water:	0
The amount of substance disposed onsite:	0
The amount of substance disposed offsite:	0
The amount of substance transferred offsite for treatment:	0
The amount of substance transferred offsite for recycling:	3.6
<b>Substance</b>	<b>Chromium</b>
CAS Number	7440-47-3
Units	Tonnes
On a facility-wide basis	
Amount that entered the facility as the substance itself or as a constituent of another substance:	10.7
The amount that was created:	0
The amount that was contained in product:	9.3
The amount of substance released to air:	0.0004
The amount of substance released to land:	0
The amount of substance released to water:	0
The amount of substance disposed onsite:	0
The amount of substance disposed offsite:	0
The amount of substance transferred offsite for treatment:	0
The amount of substance transferred offsite for recycling:	1.4
<b>Substance</b>	<b>Nickel</b>
CAS Number	7440-02-0
Units	Tonnes
On a facility-wide basis	
Amount that entered the facility as the substance itself or as a constituent of another substance:	11.1
The amount that was created:	0
The amount that was contained in product:	9.8
The amount of substance released to air:	0.007
The amount of substance released to land:	0
The amount of substance released to water:	0
The amount of substance disposed onsite:	0
The amount of substance disposed offsite:	0
The amount of substance transferred offsite for treatment:	0
The amount of substance transferred offsite for recycling:	1.4

## 2.0 Facility's Intent and Objectives

Les Ateliers Beau-Roc Inc. does not intend to reduce its use of manganese, chromium or nickel since it is a client specification for the products manufactured, however we are committed to ensuring it is manufactured in the most responsible and efficient way possible.

At this time, there are no specific targets for reduction, however, as is our standard practice, we will continue to meet regularly with our staff and look for opportunities to reduce our use of manganese, chromium or nickel.

## 3.0 Implementation Options

Les Ateliers Beau-Roc Inc.'s commitment to lean material usage coupled with the acknowledgment that the customer provides the specifications for the raw materials processed at the site mean that there are no additional options for the facility to implement at this time.


### 3.0 Contents of this Plan Summary Reflects Plan

This Plan Summary accurately reflects the Toxic Substance Reduction Plans dated December 23, 2012, prepared for the substances listed in Section 1.0 of this Summary.

### 4.0 Certification

#### Certification by Highest Ranking Employee

As of *December 23, 2012*, I, Nathalie St-Pierre, certify that I have read the toxic substance reduction plans for the toxic substances referred to below and am familiar with their contents, and to my knowledge the plans are factually accurate and comply with the *Toxics Reduction Act, 2009* and Ontario Regulation 455/09 (General) made under that Act.



---

Nathalie St-Pierre  
General Manager

23/12/2012

December 23, 2012

#### Certification by Licensed Planner

As of December 23, 2012], I, Ronald Taylor certify that I am familiar with the processes at Les Ateliers Beau Roc Inc. that use or create the toxic substances referred to below, that I agree with the estimates referred to in subparagraphs 7 iii, iv and v of subsection 4 (1) of the *Toxics Reduction Act, 2009* that are set out in the toxic substance reduction plans referred to below for the toxic substances and that the plans comply with that Act and Ontario Regulation 455/09 (General) made under that Act.

Toxic Substances: Manganese, Chromium and Nickel.



---

Ronald Taylor  
Senior Project Manager  
exp Services Inc.  
TSRP license No. TSRP0027

December 23, 2012

December 23, 2012