



Les Ateliers Beau-Roc Inc.

Toxic Substance Reduction Plan Summary 2015 – PM2.5

Type of Document
FINAL

Project Number
BRM-00303499-L0

Prepared By:

EXP Services Inc.
1595 Clark Blvd
Brampton, ON L6T 4V1
Canada

Date Submitted
December 2017



Legal Notification

This report was prepared by EXP Services Inc. for the account of **Les Ateliers Beau-Roc Inc.**

Any use which a third party makes of this report, or any reliance on or decisions to be made based on it, are the responsibility of such third parties. EXP Services Inc. accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this project.

Les Ateliers Beau-Roc Toxic Substance Plan Summary

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.

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 Ateliers 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		67		
North American Industry Clarification System (NAICS) 2, 4, and 6 digit codes				33 3362 336211
Spatial Coordinates		Lat 45.32860 Lon -75.34970 UTM 18 472596 E , 5019514 N		
Contact Information				
Role	Name	Position	Contact information	
Coordinated preparation of plan	Simon Proulx-Croteau	Manufacturing Engineer	(613) 443-0044 ext 243 spcroteau@beauroc.com	
Prepared plan	Simon Proulx-Croteau	Manufacturing Engineer	(613) 443-0044 ext 243 spcroteau@beauroc.com	
Public contact	Simon Proulx-Croteau	Manufacturing Engineer	(613) 443-0044 ext 243 spcroteau@beauroc.com	
Technical contact	Simon Proulx-Croteau	Manufacturing Engineer	(613) 443-0044 ext 243 spcroteau@beauroc.com	
Highest Ranking Employee	Nathalie St. Pierre	General Manager	(613) 443-0044 nstpierre@beauroc.com	
Certifying Official	Nathalie St. Pierre	General Manager	(613) 443-0044 nstpierre@beauroc.com	
Planner making recommendations	Ron Taylor	License # TSRP0027	905-793-9809 ex 2284 ron.taylor@exp.com	
Certifying Planner	Ron Taylor	License # TSRP0027	905-793-9809 ex 2284 ron.taylor@exp.com	
Legal name of Canadian parent company if facility is a subsidiary of a Canadian parent company		2967-3183 Quebec Inc.		

Toxic Substance Accounting

Substance	PM2.5
CAS Number	NA – M10
Units	Tonnes
On a facility-wide basis	
Amount that entered the facility as the substance itself or as a constituent of another substance:	0
The amount that was created:	0.305
The amount that was contained in product:	0
The amount of substance released to air:	0.305
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:	0

Intent, Objectives, and Target

PM2.5	
Statement of Intent	
Use	Beau-Roc does not use PM2.5 at the facility.
Creation	PM2.5 is created as by-product emissions from abrasive blasting, propane combustion, and welding. These processes are required to manufacture products to client specifications therefore Beau-Roc does not intend to reduce its creation of PM2.5
Objective	Beau-Roc does not intend to reduce its creation of PM2.5 but is committed to continuing to review options for product substitution that will meet or exceed customer specifications
Targets	
Use	Beau-Roc does not use PM2.5 at the facility.
Creation	Beau-Roc has not set forth targets to reduce its creation of PM2.5, as this substance is produced in the manufacture of products to client specifications.
Reason for Use	Beau-Roc does not use PM2.5 at the facility.

Confirmation Statement

Confirmation by Highest Ranking Employee

As PM2.5 was first reported in the 2015 reporting year, a TRA Plan was required for PM2.5 by December 31, 2016. This deadline was not met due to an oversight in the TRA reporting requirements for newly reported substances.

As per communication with the Toxics Reporting department of the Ministry of the Environment and Climate Change (MOECC), a Certification Statement under O. Reg. 455/09 cannot be submitted when a plan is not certified by the required deadline. Instead, a confirmation statement is required by the Highest Ranking Employee.

As of December 31, 2017, I, Nathalie St. Pierre, certify that I have read the toxic substance reduction plan for the toxic substance referred to below and am familiar with its contents, and to my knowledge the plan is factually accurate and, with the exception of the regulatory deadline, the plan complies with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

Toxic substances: PM2.5



Nathalie St. Pierre



Date

Confirmation by Toxic Substance Reduction Planner

As per communication with the Toxics Reporting department of the MOECC, a confirmation statement is also required by the Toxic Substance Reduction Planner.

As of December 31, 2017, I, Ronald Taylor, certify that I am familiar with the processes at Les Ateliers Beau-Roc Inc. that use or create the toxic substance 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 plan referred to below for the toxic substance and, with the exception of the regulatory deadline, that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.

Toxic substances: PM2.5



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



Date