

Randi Kozak, CRSP

Manager, Operations Compliance Environmental, Health & Safety randi.kozak@cpsagu.ca

November 7, 2016

Tracey Braun, Director Manitoba Sustainable Development 123 Main Street, Suite 160 Winnipeg MB R3C 1A5

Re: Notice of Alteration - St Jean Baptiste, MB - License 2048 RRR - File 4018.00

Dear Tracey,

This letter is to request constructional approval for the Crop Production Services (Canada) Inc. St Jean Baptiste, Manitoba facility, located on RL 215 in the Parish of Ste Agathe, in the Rural Municipality of Montcalm.

This application includes:

- A completed Notice of Alteration application,
- A hard copy of the construction proposal, and
- A hard copy of the CPS site plan drawing.

The target date of construction for this project is November 15, 2016. Please contact me to indicate if you will not be able to review and approve this application in time for this deadline.

If you have any questions regarding this notice of alteration request please direct any questions to myself.

Sincerely,

Randi Kozak, CRSP

Manager, Operations Compliance

Crop Production Services (Canada) Inc.

## Notice of Alteration Form



Client File No.: 4,018.00	Environmer	ent Act Licence No.: 2048 RRR	
Legal name of the Licencee: Crop	Production Service	es (Canada) Inc.	
Name of the development: Bulk	√laterial Handlin	ng Facility - Dry Fertilizer	
Category and Type of development pe	er Classes of Develo	opment Regulation:	
Manufacturing		Bulk materials handling facilities	
Licencee Contact Person: Randi K	Cozak		
Mailing address of the Licencee: Ur	nit E - 759 First Stre	reet	- 1
City: Brandon	Province:	MB Postal Code: R7A 2X5	- 1
Phone Number: (204) 571-5513	Fax:	Email: randi.kozak@cpsagu.ca	
Name of proponent contact person f "see above"	or purposes of the e	environmental assessment (e.g. consultant):	
Phone:	Mailing add	dress:	
Fax:			
Email address:			
Description of Alteration (max 90 ch.	aracters):		$\neg$
Construct a new inload leg and co concrete floor in the warehouse at		our concrete pads, and upgrade some of the fertilizer plant	
Alteration fee attached: Yes:	No: ✓		
If No, please explain: Minor alteration	on		
Date: 11/07/2016	Signature:	andikazel	
	Printed name: Ran	ndi Kozak, CRSP	_
A complete Notice of Alteration (Notice of Alteration of Cover letter  Notice of Alteration Form  4 hard copies and 1 electron the NOA detailed report (see Bulletin - Alteration to Develon with Environment Act Licence \$500 Application fee, if appropriate to the Minister of Files.	nic copy of  "Information opments es") plicable (Cheque,	Director Environmental Approvals Branch Manitoba Sustainable Development Suite 160, 123 Main Street Winnipeg, Manitoba R3C 1A5  For more information:  Phone: (204) 945-8321 Fax: (204) 945-5229 <a href="http://www.gov.mb.ca/conservation/eal">http://www.gov.mb.ca/conservation/eal</a>	

#### Crop Production Services (Canada) Inc. St Jean Baptiste, MB

#### Site Information

This property is located on RL 215 in the Parish of Ste Agathe, in the Rural Municipality of Montcalm and is currently owned by Crop Production Services (Canada) Inc (CPSC).

#### Changes Within the Development

This Notice of Alteration is to request constructional approval to perform a number of upgrades to the site to improve efficiency. The site currently includes a bulk granular fertilizer warehouse which has a maximum capacity of 2,200 ton of various bulk granular fertilizers, an outload conveyor, an 8-ton Doyle horizontal granular fertilizer blender, and an 8-ton weigh hopper system.

At this time, CPSC would like to notify Manitoba Sustainable Development that it intends to install a new inload conveyor system with a 100 ton/hr inload bucket elevator system which will be placed on a new concrete pad. A new inload drive over conveyor will be installed for trucks that are unloading into the bucket elevator system and this will also include a new concrete drive over pad. Lastly, upgrades to the existing concrete floor within the bulk granular warehouse will be completed with this project.

The current plans are for construction to commence on November 15, 2016.

#### Maps, Drawings, Site Plans, etc.

A site plan showing the additions has been attached for Manitoba Sustainable Development's files.

# Identification and Quantification of Changes to the Type or Quantity of Raw Materials or Substances Used or Processed

It is anticipated that the upgrades to the inload conveyor system should not represent a change to the current handling capabilities. Total available dry fertilizer storage will not increase.

### Quantification of Change in the Environmental Effects as a Result of the Alteration

With no anticipated changes to the production rate, no significant changes in the environmental effects are anticipated from the alteration of this development. Respecting granular fertilizer spillage, the proposed upgrades should greatly reduce the spillage from normal inloading operation. This coupled with the timely cleanup of any minor spillage that may occur during normal operation should contain all product. Also respecting air emissions, the upgrades will include covers on the inload conveyor which should ensure that minimal product is airborne and is contained within the property line of the site.

