

# Provincial Agricultural Land Commission - Staff Report Application: 52522

**Applicant:** Matway Farms Ltd

Agent: John Paul

Local Government: City of Abbotsford

**Proposal:** To develop a commercial composting and soil mixing and sales facility on the 8.2 ha subject

property. All of the composting will take place on existing "hard" surfaces (concrete, asphalt). The applicant intends to sell all of the composted product off the property. Composting is a permitted use provided "Class A" compost is manufactured, and a

minimum 50% of the compost product is used on the farm.

## BACKGROUND INFORMATION

A dairy farm previously occupied the property (until 2008). One previous application for peat extraction and fill has been considered on the property. See below for details.

## PROPERTY INFORMATION

**PID:** 005-071-801

Legal Description: Lot 12 of Section 1, Township 14 and of District Lots 45 and 407 Group 2, New

Westminster District, Plan 52711

Property Area: 8.2 ha ALR Area: 8.2 ha

Purchase Date: October 3, 2008
Location: 5205 Bates Road
Owner: Matway Farms Ltd

**Total ALR Area:** 

## LAND USE

#### **Current Land Use:**

The property is an abandoned dairy farm with numerous "coverall" structures, a manure pit, shop and house. Approximately 4 ha is available for soil based crop production.

## **Surrounding Land Uses:**

North: Large cultivated parcels - former dairy farm, in the ALR

East: Cultivated farm parcels in the ALR - blueberries. South: Former dairy farm, cultivated fields and pasture

West: Forested upland areas - in the ALR

## PROPOSAL DETAILS

Non- Farm Use Area: 8.2 ha

Non- Farm Use Type: Industrial: Composting

Agricultural Capability:

The majority of the area under application is rated as: Mixed Prime and Secondary

Source: BCLI

Mapsheet: 92G.009

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## PREVIOUS APPLICATIONS

Application ID: 45422 Legacy #: 38507

**Applicant:** Matthew Malkin

**Proposal:** To remove approximately 105,000 m3 of peat soil from the subject properties and replace it with

162,000 m3 of mineral soil in order "to replace the organic soil with mineral soil in order to improve drainage, improve trafficability, allow for a longer growing season and increase the range

of cropping options."

**Decision:** 

Resolution # Decision Date Decision Description
2745/2010 November 1, 2010 Refused.

Note:

## LOCAL GOVERNMENT INFORMATION

#### Official Community Plan:

Bylaw Name: City of Abbotsford OCP

**Designation:** Agricultural

OCP Compliance: Yes

Zoning:

Zoning Bylaw Name: City of Abbotsford Zoning Bylaw

Zoning Designation: Agricultural Two zone

Minimum Lot Size: 16.0 ha Zoning Compliance: No

#### **Comments and Recommendations:**

#### Board/Council

Abbotsford Council forwarded the application with a recommendation of support.

# ALC STAFF COMMENTS

Staff suggest that the Commission consider the following:

- 1) The improved BCLI ratings for the upland ~4 ha area which is covered by structures are: 5:5T 3:7T 2:4T. This land has little potential for soil cropping, but was appropriate for the location of barns, and other structures. The 4 ha lowland portion of the property is comprised or organic peaty soils (O3WL) with cranberry/blueberry production potential.
- 2) The applicant intends to compost organic matter that has both agricultural and non agricultural sources and sell more than 50% of the product off the farm parcel. The amount of compost proposed is 40,000 tonne/year from both agricultural and other sources. A greenhouse is proposed to be heated from the composting process. A soil blending centre will also be established that will incorporate topsoil from urban development with the compost product.
- 3) The proposed composting will occur on land that is currently degraded by structures or hard surfaces. Some agricultural production is also contemplated a greenhouse and 0.5 ha organic growing area.
- 4) Abbotsford Council and the Abbotsford Agriculturall Advisory Committee support the application believing it will address the problem of agricultural waste disposal.

## **ATTACHMENTS**

52522\_ContextMap20k.pdf 52522\_AirphotoMap10k.pdf 52522 sketch plan.pdf

#### **END OF REPORT**

Prepared by: Martin Collins, February 9, 2012

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