

DATE: July 26, 2016

TO: Tania Steele

FROM: Eshetu Beshada, Ph.D., P.Eng.
Environmental Engineer
Municipal and Industrial Section

SUBJECT: **File 5841.00 – Walinga Inc. – Information for Public Registry**

Tania,

Please find attached the TAC correspondence related to Walinga Inc. –Metal fabrication facility file (5841.00) for distribution to the public registries. The documents included are:

- July 25, 2016 memo from Environmental Compliance and Enforcement Branch, 1 page
- July 25, 2016 memo from Climate Change and Air Quality Branch, 1 page
- July 25, 2016 email from Lands Branch, 1 page
- July 25, 2016 an email from Office of Drinking Water, 1 page
- June 27, 2016 email from Parks and Protected Space Branch , 1 page
- June 27, 2016 email from Wildlife Branch, 1 page
- June 22, 2016 email from Water Control Work and Drainage Licensing, 1 page
- June 21, 2016 email from Manitoba Agriculture, 1 page
- June 21, 2016 email from Water Use Licensing Section, 1 page

9 pages total

Thank you.

Eshetu Beshada, Ph.D., P. Eng.

DATE: July 25, 2016

TO: Eshetu Beshada, PhD, P. Eng.
Environmental Approvals Branch
Manitoba Sustainable Development
160 - 123 Main Street,
Winnipeg, MB R3C 1A5

FROM: Jay Rackham, P.Ag.
Environmental Compliance and Enforcement
Sustainable Development
309-25 Tupper Street N,
Portage La Prairie MB R1N 3K1

**SUBJECT: Environment Act Licence Proposal
File 5841.00 - Walinga Inc. - Metal Fabrication Plant**

Environmental Compliance and Enforcement has reviewed the Environment Act Licence Proposal File 5841.00 - Walinga Inc. - Metal Fabrication Plant; and submits the following comments:

- A duplicate copy of the inventory of all hazardous chemicals at the site should be kept in a manner, or at a location, that can be accessed during an emergency (e.g.: fire) at the site and cannot be damaged by emergency at the site. Inventory reconciliation of hazardous chemicals should be conducted periodically, and the records available to an Environment Officer upon request.
- The applicant should maintain records of the type and quantity of hazardous waste generated, stored, and the disposal of the waste. These records should be available to an Environment Officer upon request. The applicant must acquire all applicable licences and permits for hazardous waste generated, stored and disposal of the waste.
- All hazardous chemical/waste storage must be in compliance with legislation, and as required by the Director. These requirements may include alarms (e.g.: fire, security), secondary containment, impervious floors, separation of incompatible chemicals, and other requirements for safe storage of chemicals. Equipment and facilities used to store, handle and transfer (e.g.: loading ramps) hazardous chemicals/waste must be maintained in good operating condition, and should be periodically inspected, and the records of inspection made available to an Environment Officer upon request.
- Emergency spill containment and clean-up equipment should be readily available to all areas of the facility where hazardous chemicals/waste are stored, handled, and/or transferred. Areas where hazardous chemicals/waste are stored, handled, and/or transferred should have impervious floors and curbs acceptable to the Director for spill containment. Appropriate warning/procedure signage should be posted for hazardous chemicals/waste in these areas.
- Limits on the release, discharge, exhaust or venting of any pollutant (including air, water that might contain the pollutant) should be in compliance with limits prescribed legislation, and as required by the Director. Monitoring should be conducted in compliance with legislation, and as required by the Director. Monitoring equipment should be tested and calibrated as required. Records of the monitoring data, and the records of the testing and calibration of monitoring equipment should be available to an Environment Officer upon request.
- Facilities or procedures, acceptable to the Director, for containing water that may be used during fire fighting should be incorporated into the design and/or operating procedures for areas of the facility that store, handle or transfer hazardous chemicals/waste.

DATE: 25 July, 2016

TO: Eshetu Beshada
Environmental Approvals
Manitoba Sustainable Development
160-123 Main Street, Winnipeg

FROM: Muntaseer Ibn Azkar
Climate Change and Air Quality
Manitoba Sustainable Development
160-123 Main Street, Winnipeg

SUBJECT: Walinga Inc. – Metal Fabrication Plant (File. 5841.00)

Air Quality Section has reviewed the above proposal and provides the following comments:

- It is expected that the proposal will have no significant impact on air quality provided that control measures such as multiple air scrubber system will be used and adequately maintained to control particulate emissions.
- Air Quality Section suggests that the EA Clause regarding noise nuisance be included.

Beshada, Eshetu (SD)

From: +WPG1212 - Conservation_Circulars (SD)

Sent: July-25-16 8:55 AM

To: Beshada, Eshetu (SD)

Subject: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

Hello Eshetu,

Good morning

Lands Branch – SD has no comments/concerns as regards EAP Walinga - Metal fabrication plant File: 5841.00. No Crown Lands are impacted by the proposal.

Thank you for the opportunity to review

Winifred Frias

Crown Land Programs Administrator

Lands Branch

Department of Sustainable Development

Facsimile: (204) 948-2197



Please consider the environment before printing this e-mail

Beshada, Eshetu (SD)

From: Drimes, Daniel (SD)

Sent: July-25-16 8:46 AM

To: Beshada, Eshetu (SD)

Subject: RE: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

Dr. Beshada,

I have reviewed the above-noted EAP; the Office of Drinking Water has no concerns with this project with regard to drinking water safety.

Sincerely,

Daniel Drimes, C.E.T.

Approvals Technologist, Office of Drinking Water

Department of Sustainable Development

1007 Century St.

Winnipeg, MB, R3H 0W4

Cell: 204-945-8315

Fax: 204-945-1365

The Earth is Our Mother, Treat her With Respect. Paper is trees.

Beshada, Eshetu (SD)

From: +WPG1212 - Parks Circulars (CWS)

Sent: June-27-16 3:02 PM

To: Beshada, Eshetu (SD)

Subject: RE: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

Parks and Protected Spaces Branch has reviewed the proposal submitted pursuant to *The Environment Act for EAP Walinga - Metal fabrication plant File: 5841.00* and has no comments or concerns to offer as it does not affect any provincial parks, park reserves, ecological reserves, areas of special interest or proposed protected areas.

Beshada, Eshetu (SD)

From: Kiss, Brian (SD)

Sent: June-27-16 12:51 PM

To: Beshada, Eshetu (SD)

Subject: RE: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

No wildlife related concerns.

-Brian Kiss

Beshada, Eshetu (SD)

From: Roberts, Dan (CWS)
Sent: June-22-16 10:59 AM
To: Beshada, Eshetu (CWS)
Subject: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

Follow Up Flag: Follow up
Flag Status: Flagged

On behalf of the *Water Control Works and Drainage Licensing Section*, there are no concerns.

Dan Roberts

Water Resource Officer
Water Control Works and Drainage Licensing Section
Department of Sustainable Development
Box 6000, Building #1180, 75 - 7th Avenue,
Gimli, MB R0C 1B0
Cell: (204) 641-1331

Beshada, Eshetu (SD)

From: Wilson, Brian (MAFRD)

Sent: June-21-16 4:23 PM

To: Beshada, Eshetu (CWS)

Subject: RE: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

No Concerns

Brian Wilson

Brian.Wilson@gov.mb.ca

Soils Suitability Specialist

Soil and Weather Surveillance Section

Ag Resources Branch

Manitoba Agriculture

Box 1149 #65 - 3rd Avenue NE

Carman, Manitoba R0G 0J0

(204) 750-3180

FAX (204) 745-5690

Beshada, Eshetu (SD)

From: Matthews, Rob (CWS)

Sent: June-21-16 7:22 PM

To: Beshada, Eshetu (CWS)

Subject: RE: Request for review/comment - EAP Walinga - Metal fabrication plant File: 5841.00

No concerns as the facility is not self-supplied with water; it is our understanding that the facility makes use of municipal water for all purposes within the plant.

Rob Matthews, Manager, WULS, SD.