

Appendix A: Land Contamination Screening

In order to assist in determining if the subject lands are potentially contaminated, please complete the following. It should be acknowledged that if there is reason to suspect contamination, further studies and plans will be required and that a Record of Site Condition will also be required in the event of remediation.

Has the grading of the subject land been changed by adding earth or material? Has filling occurred on the subject land?

☐ Yes ☒ No ☐ Unknown

Has a gasoline station and/or automobile service station been located on the subject land or adjacent lands at any time?

☐ Yes ☒ No ☐ Unknown

Has there been petroleum or other fuel stored on the subject land or adjacent lands?

☐ Yes ☒ No ☐ Unknown

Are there or have there ever been underground storage tanks or buried waste on the subject land or adjacent lands?

☐ Yes ☒ No ☐ Unknown

Have the lands or adjacent lands ever been used as an agricultural operation where cyanide products may have been applied as pesticides and/or sewage sludge applied to the lands?

☐ Yes ☒ No ☐ Unknown

Have the lands or adjacent lands ever been used as a weapons firing range?

☐ Yes ☒ No ☐ Unknown

Is the nearest boundary line of the application within 500 metres (1,640 feet) of the boundary line of an operational/non-operational public or private waste disposal site, landfill or dump?

☐ Yes ☒ No ☐ Unknown

If there are existing or previously existing buildings on the subject lands, are there any building materials remaining on the site which are potentially hazardous to public health (e.g., asbestos, PCB's)?

☐ Yes ☒ No ☐ Unknown

Is there reason to believe the subject lands may have been contaminated by existing or former uses on the site or adjacent sites?*

☐ Yes ☒ No ☐ Unknown

*Possible uses that can cause contamination include: operation of electrical transformer stations, disposal of waste minerals, raw material storage, and

residues left in containers, maintenance activities and spills. Some commercial properties such as gasoline stations, automotive repair garages, and dry cleaning plants have similar potential. The longer a property is under industrial or similar use, the greater the potential for site contamination. Also, a series of different industrial or similar uses upon a site could potentially increase the number of chemicals which are present.

If current or previous use of property is industrial or commercial, or if the answer is YES to any of the above, please attach a previous use inventory showing all former uses of the subject land, or if applicable, the land(s) adjacent to the subject lands.

ACKNOWLEDGEMENT CLAUSE:

I hereby acknowledge that it is my responsibility to ensure that I am in compliance with all applicable laws, regulations, guidelines and the City's Official Plan policies pertaining to contaminated sites, and to use all reasonable effort to identify the potential for contamination on the subject property. I acknowledge that as a condition of approval of this application that the City may require me to file a Record of Site Condition signed by a qualified person in the provincial Environmental Site Registry, and provide verification to the City of acknowledgement of this Record of Site Condition by the Ministry of Environment. I acknowledge that the City may require the qualified person signing the Record of Site Condition to submit to the City a Declaration acknowledging that the City may rely on the statements in the RSC. I further acknowledge that the City of Niagara Falls is not responsible for the identification and/or remediation of contaminated site, and I agree, whether in, through, or as a result of any action or proceeding for environmental clean-up of any damage or otherwise, I will not sue or make claim whatsoever against the City of Niagara Falls, its officers, employees or agents for or in respect of any loss, damage, injury or costs.

Date: 04/21/2025

Signature:

A handwritten signature in black ink that reads "Tarek Salah". The signature is written in a cursive, flowing style.