

# PUBLIC INFORMATION MEETING

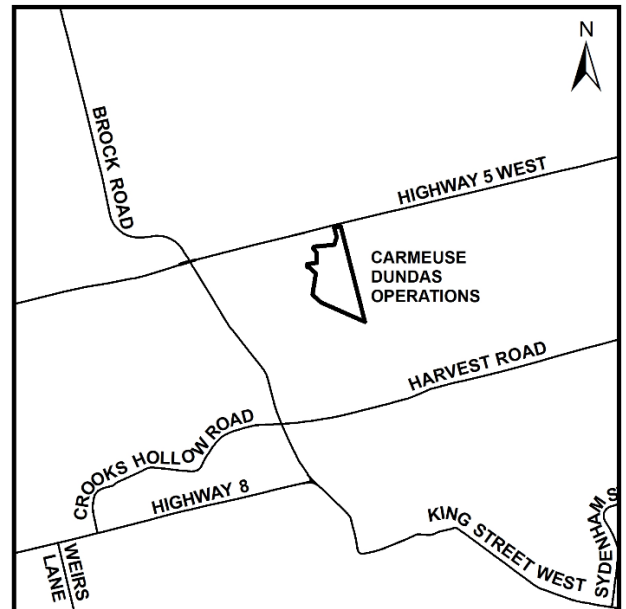
## SITE-SPECIFIC STANDARDS UPDATE

### **Carmeuse Lime (Canada) Limited Dundas Operations**

600 Hwy #5 West, P.O. Box 2029, Dundas, ON L8N 3S9  
Site Telephone: 905-628-8800

In 2018, Carmeuse received Site-Specific Standard approvals for Calcium Oxide (also called Lime) and Suspended Particulate Matter (dust) from the Ministry of the Environment, Conservation and Parks under Section 32 of *Ontario Regulation 419/05 Air Pollution – Local Air Quality*. Lime is produced by heating limestone and is used in many applications including steel manufacturing, construction, environmental remediation, water treatment, mining, and production of many consumer goods.

An Action Plan to reduce airborne emissions of Calcium Oxide and Suspended Particulate Matter was developed as part of the Site-Specific Standard process. Annual Public Information Meetings have been held to inform the public of Carmeuse's progress in completing the Action Plan initiatives to reduce emissions. Due to the current COVID-19 pandemic concerns and restrictions, the Public Information Meeting must be held virtually rather than in-person.



**Virtual Public Information Meeting is scheduled for:**

**Tuesday, May 11, 2021 at 7 pm**

**Register to attend on Carmeuse's website:**

**[carmeuse.com/na-en/dundas-operations](http://carmeuse.com/na-en/dundas-operations)**

**OR**

**E-mail: [CarmeuseProjects@stantec.com](mailto:CarmeuseProjects@stantec.com)**

Carmeuse retained Stantec Consulting Ltd. (Stantec) to undertake the studies required for the Site-Specific Standard approvals. During the Public Information Meeting, representatives from Carmeuse and Stantec will be available to share information and answer questions regarding:

- Carmeuse and the lime manufacturing process
- Site-Specific Standard process and Carmeuse's approvals
- Updates on the implementation of the Action Plan to reduce airborne emissions of Calcium Oxide and Suspended Particulate Matter

You can provide your input, comments, or questions during the Public Information Meeting, through a form on Carmeuse's website, or via e-mail to the Project Contact below by **May 31, 2021**.



**Project Contact:**

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