

## Demolition Requirements

### Particulate Control Acknowledgement Form

**SITE ADDRESS:** \_\_\_\_\_

Per City of Wheaton Code (Sec. 22-204 (d)), airborne particles resulting from demolition activities shall be controlled at all times by thoroughly saturating the structure and areas around the structure with water. This includes demolition of the structure and removal of debris resulting from the demolition of the structure. Please select the method intended to be used on this site to comply with City code (check one):

\_\_\_\_\_ Water tanker truck with a pump capacity of 100 gallons a minute at the nozzle.

\_\_\_\_\_ Hydrant connection to the City's water system (Wheaton hydrant meter required).

- The water shall be delivered from the water source by a hose with a minimum diameter of one and one half inches (1-1/2").
- If using a fire hydrant, a hydrant water meter must be obtained from the City of Wheaton Water Department. The meter must be used to determine the code required reimbursement for the water utilized to the City of Wheaton.

**As the permit applicant, I have read, acknowledge, and will adhere to the City of Wheaton regulations for Particulate Control.**

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**Applicant Printed Name**

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**Applicant Signature**

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**Date**

*Wheaton City Ordinance reference:*

Sec. 22-204. - Review standards, requirements.

(d) *Particulate control.* Airborne particles shall be controlled at all demolition sites at all times during the work by thoroughly saturating all portions of the structure and areas surrounding the structure with water. Such spraying shall be undertaken to thoroughly control creation and migration of airborne particles, including, without limitation, dust from the subject property during the demolition and removal of material from the subject property. The water source for control of airborne particles shall be either a water tanker truck with a pump capacity of 100 gallons per minute at the nozzle or a hydrant connection to the city's water system. If the city's water system is used, the demolition contractor shall obtain a hydrant meter and the permit/applicant shall pay the city for the retail value of the water used. The water shall be delivered from the water source by a hose with a minimum diameter of one and one-half inches. The water source for controlling airborne particles shall be identified on the demolition permit application. In the event that a water tanker truck is utilized to provide the water source, the name, address and telephone number of the entity providing such service shall be identified on the demolition permit.