



Tony Evers, Governor
Dan Hereth, Secretary Designee

January 7, 2025

Mike Kornmann, Director of Community and Economic Development
City of Columbus
105 North Dickason Boulevard
Columbus, WI 53925
mkornmann@columbuswi.gov

VIA EMAIL

Re: City of Columbus Jurisdiction for Fire Suppression and Fire Alarm Plan Review

Dear Mike Kornmann,

I am pleased to inform you that your municipality has been delegated fire suppression and fire alarm code plan review authority per your request. Per Wis. Stat. § 101.12(3)(b), the Department delegates your municipality the responsibility to perform fire suppression and fire alarm plan review of small commercial building projects, as defined below, to be constructed within the limits of your municipality.

A small commercial building includes the following:

- New buildings containing less than 50,000 cubic feet total volume.
- Additions to existing buildings where the total volume after construction of the addition is less than 50,000 cubic feet.
- Additions to existing buildings containing no more than 2,500 square feet, no more than one floor level, 18-foot maximum roof span and 12-foot maximum exterior wall height.
- Alterations of spaces involving less than 100,000 cubic feet of volume.

An exception to this delegation authority is that the Department retains jurisdiction for all state-owned buildings, as well as projects for which the owner chooses to submit plans to our agency.

As a condition of the delegation, your municipality is required to comply with the following:

- Provide the Department with a copy of any revisions to the ordinance adopting this code.
- Apply the corresponding requirements in Wis. Admin. Code §§ SPS 361.60(5) (d)-(h).
- Notify the Department, in writing, immediately of any personnel changes to plan review staff.

Please note that your ordinance references ILHR and COMM chapters of the Wisconsin Administrative Code, which no longer exist.

The Department will periodically monitor municipalities and request activity reports to ensure that the delegated responsibilities are being properly fulfilled by the municipality. The Department requires delegated municipal code officials to hold the Wisconsin Commercial Building Inspector certification, or the Fire Detection, Prevention, and Suppression Inspector credential, and attend agency-approved continuing education to maintain their certification.

In accordance with 2017 Wisconsin Act 198, the Department will be implementing a five-year electronic renewal process. Please continue to monitor department correspondence as further details regarding this process are communicated.

If your municipality decides to relinquish jurisdiction, follow the provisions of Wis. Admin. Code § SPS 361.60(2)(b)4 by providing the Department with a 30-day notice prior to the day upon which your municipality intends to relinquish jurisdiction. Your municipality is expected to continue responsibility for these services throughout the 30-day period.

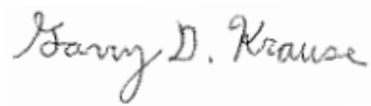
The Department understands that the primary fire suppression and fire alarm plan reviewer for your municipality, Stephanie Potter with MSA Professional Services, has the proper certification to do so.

For additional resources on your delegated responsibilities, see the Department's [Delegated Agent website](#) and [Welcome Packet](#). This packet contains links to the Wisconsin Administrative Code, sample plan review application, submission and inspection checklists, sample letters, and a list of FAQs that may be helpful in this delegated agent role.

The Department's fire suppression and fire alarm plan review staff is available at dspssbfireprotech@wisconsin.gov to assist in any questions or concerns your municipality may have with these plan review services.

The Division of Industry Services looks forward to working with you.

Sincerely,

A handwritten signature in cursive script that reads "Garry D. Krause". The signature is written in dark ink on a light-colored background.

Garry D. Krause, Bureau Director, Technical Services Bureau

cc: MSA Professional Services