

CODE BOOK FACT SHEET

2020 MINNESOTA MECHANICAL AND FUEL GAS CODE

Minnesota Department of Labor and Industry

2020 MINNESOTA MECHANICAL AND FUEL GAS CODE

- Regulates the design, installation, maintenance, alteration and inspection of building mechanical systems that are used to provide control of environmental conditions and related processes.
- Contains detailed provisions governing mechanical and fuel gas systems using prescriptive and performance-based provisions with emphasis on performance.
- Located in Minnesota Rules Chapter 1346. This rule chapter adopts by reference Chapters 2 through 15 of the 2018 International Mechanical Code, Chapters 2 through 8 of the 2018 International Fuel Gas Code (including amendments to both), chapters 1 through 9 of ANSI/ASHRAE Standard 154-2016, Ventilation for Commercial Cooking Operations, and ANSI/ASHRAE 62.2-2016, Ventilation and Acceptable Indoor Air Quality in Residential Buildings.

EFFECTIVE DATE

- Minnesota Mechanical and Fuel Gas Code is effective April 6, 2020.

CODE BOOK

The 2020 Minnesota Mechanical and Fuel Gas Code is a custom code published for Minnesota by the International Code Council (ICC). It includes Minnesota's amendments into the body of changed sections and reads as a unified code book. It also includes a Minnesota chapter about Administration. There is no longer a need to separately purchase the ICC model codes and Minnesota amendments and refer to them both. Now they are contained in a single reformatted Minnesota-specific code book.

The Minnesota Mechanical and Fuel Gas Code is available for free online viewing or can be purchased in soft-cover format.

TO VIEW CODES ONLINE FREE

- Visit www.dli.mn.gov/business/codes-and-laws to view the code.

TO PURCHASE CODE BOOKS

- International Code Council
<https://shop.iccsafe.org/state-and-local-codes/minnesota.html>
701-931-4533

