



MINNESOTA ASSOCIATION OF PLUMBING AND MECHANICAL OFFICIALS

P.O. BOX 4424, Saint Paul, MN 55104

MAPMO CHAPTER MEETING NOTICE

Scott Hangge

President

Centerpoint Energy
218.829.4724

DATE: May 25th, 2016

PLACE: Centerpoint Energy
1240 River Parkway W.
Minneapolis, MN 55454

Barry Riven

Vice-President

City of Bloomington
952.563.8962

FEE: Member - \$30
Non-member - \$45

Pat McCullough

Secretary

City of St. Paul
651.266.9015

Registration: 11:30 AM

Lunch: 12:00 AM

Steve Fernlund

Treasurer

City of St. Paul
651.266.9052

Presentation: 12:30-3:30 PM

2015 Minnesota Commercial Energy Code HVAC Requirements Presented by: Tim Manz

Board of Directors:

James Williams

City of Minneapolis
612.685.8469

This presentation will address the commercial HVAC provisions in the 2015 Minnesota Energy Code, which adopts the 2012 International Energy Conservation Code (IECC) with amendments. The details of HVAC requirements in the 2012 IECC (with MN amendments) and Standard 90.1-2010 will be covered, along with differences between these two energy code compliance options for commercial buildings. This class is intended for inspectors, plan reviewers, designers, engineers, contractors and others involved with the design, installation and operation of heating, ventilation, and air-conditioning systems.

Jared Ellingson

University of Minnesota
612.437.1880

IMPORTANT:

Please RSVP to Pat McCullough at 651-266-9015 or e-mail at
pat.mccullough@ci.stpaul.mn.us

Trevor Ogilvie

City of Minneapolis
612-240-8334

*****Be sure to include your Building Official License number when replying to this notice to qualify for continuing education credits.*****

Scott Eggen

Past President

City of Minneapolis
612.685.8511

Make checks payable to: "MAPMO"
Mail to: Pat McCullough, Secretary
P.O. Box 4424
Saint Paul, MN 55104

If you have any comments about this course offering, please mail them to the Minnesota Department of Labor and Industry, 443 Lafayette Road North, St. Paul, MN 55155

DLI approval for CE's for building officials and is PENDING