

**STATE OF MINNESOTA**  
Executive Department



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JAN 04 2021

**Governor Tim Walz**

President of the Senate

**NOTICE OF APPOINTMENT**

**Mark Worms**

Because of the special trust and confidence I have in your integrity, judgment, and ability, I have appointed you to the office of:

**Metro High Pressure Piping Master Pipefitter Member  
Board of High Pressure Piping Systems**

Effective: January 4, 2021

Expires: December 31, 2023

This appointment carries with it all rights, powers, duties, and emoluments granted by law and pertaining to this position until this appointment is superseded or annulled by me or other lawful authority or by any law of this State.

Signed and sealed December 23, 2020.



Handwritten signature of Tim Walz in black ink.

Tim Walz  
Governor

Handwritten signature of Steve Simon in black ink.

Steve Simon  
Secretary of State

Reappointment

Filed on December 23, 2020  
Office of the Minnesota  
Secretary of State,  
Steve Simon

**Application for the position High Pressure Piping Master Pipefitter - Metro**

**Part I: Position Sought**

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**Agency Name:** Board Of High Pressure Piping Systems  
**Position:** High Pressure Piping Master Pipefitter - Metro

**Part II: Applicant Information**

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**Name:** Mr Mark Stephen Worms  
**Phone:** (612) 618-9591  
**County:** Hennepin  
**In House District:** 41B  
**State House District:** 5  
**Recommended by the Appointing Authority:** False

**Part III: Appending Documentation**

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**Cover Letter and Resume**

Type	File Type
Cover Letter	application/pdf
Resume	application/pdf

**Additional Documents (.doc, .docx, .pdf, .txt)**

Type	File Name
No additional documents found.	
Response:	No Answer

**Part V: Signature**

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**Signature:** Mark Worms  
**Date:** 10/14/2020 9:56:05 AM

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President of the Senate

# Mark Worms P.E.

3404 Belden Dr NE, St. Anthony, MN 55418 [(c) 612.618.9591] [markw@coolairmechanical.com](mailto:markw@coolairmechanical.com)

Dear Minnesota State Board,

As an accomplished professional with 17 years of industry experience, I feel I'd be an integral team member as part of the Minnesota State High Pressure Piping Industry Board. My past experience and training would add value to the Board and I am excited for the opportunity to be a valuable contributing member of the board's team members for a second term.

In my current role as the industrial department lead at Cool Air Mechanical, Inc. I have gained the applicable knowledge and experience that will relate to this committee which will allow me to contribute right away. The following are a few highlights of my professional skills and achievements that I hope to bring to the Board.

- Professional Engineer in State of Minnesota
- Obtained high pressure piping license in State of Minnesota
- Design high pressure steam systems for food process facilities
- Designed vast arrays of ammonia refrigeration projects at Cool Air Mechanical, Inc.
- IIAR Safety Committee voting member
- Member of RETA organization

I would be more than happy to speak with the current Board members to discuss my background and how it impact your organization's success. I look forward to hear from you, and thank you for your time.

Sincerely,

Mark Worms P.E  
Cool Air Mechanical, Inc.  
763.205.0825

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# MARK WORMS P.E.

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3404 Belden Dr NE, St. Anthony, MN 55418 ♦ C: 612.618.9591 ♦ markw@coolairmechanical.com

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## PROFESSIONAL SUMMARY

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Talented professional effective at multi-tasking and reaching companies goals & objectives. Builds loyalty and long-term relationships with customers.

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## SKILLS

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- Goal-oriented
- Accomplished manager
- Sales & communication
- Analytical problem solver
- Strong interpersonal skills
- Timely and responsive to others

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## WORK HISTORY

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**Mechanical Engineer**, 09/2002 to 10/2003

**Wold Architects and Engineers** – Saint Paul, MN

- Read and interpreted blueprints, technical drawings, schematics and computer-generated reports.
- Completed project mechanical design while providing technical solutions feedback.
- Specified system components and directed product modifications to ensure conformance with engineering design and performance specifications.
- Performed on-site field surveys and wrote technical narratives in an efficient and timely manner.

**Industrial Department Lead**, 03/2004 to Current

**Cool Air Mechanical, Inc.** – Ham Lake, MN

- Design industrial ammonia, steam & HVAC systems with special attention to food processing industry standards & high pressure piping codes.
- Developed cost estimates, procure equipment and manage construction progress to efficiently complete large scale projects.
- Built relationships with customers to establish long-term business growth.
- Supervise industrial department with continuously growing staff

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## EDUCATION

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**Bachelor of Science: Mechanical Engineering**, 2001

University of Minnesota - Minneapolis, MN

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ACCOMPLISHMENTS

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Professional Engineer in State of Minnesota

Hold High Pressure Piping License in State of Minnesota

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