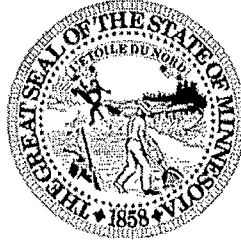


STATE OF MINNESOTA

Executive Department



RECEIVED

MAR 6 2023

Governor Tim Walz

President of the Senate

NOTICE OF APPOINTMENT

Nirmal Jain

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

Licensed Mechanical Engineer

Board of High Pressure Piping Systems

Effective: March 8, 2023

Expires: December 31, 2025

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it all rights, powers, duties, and emoluments granted by law and pertaining to this position until this appointment is superseded or annulled by me or other lawful authority or by any law of this State.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 March 3, 2023.



Handwritten signature of Tim Walz in black ink.

Tim Walz
Governor

Handwritten signature of Steve Simon in black ink.

Steve Simon
Secretary of State

Filed March 3, 2023
Office of the Minnesota
Secretary of State
Steve Simon

Reappointment

Nirmal Jain

Permanent Address
7106 Birchview Road, Maple Grove, MN 55369-5227

Home: 763-493-2120 Cell: 612-306-8935

nirmal@umn.edu

Work Experience:

AELSLAGID Board Member . 2014 - 2022

-AELSLAGID Past Board Chair. 2018 - 2019

Principal Engineer (Retired) – Energy Management, Facilities Management, University of Minnesota
2006 to 2021

- HVAC and energy projects.
- TCF stadium
- Residential Hall
- Nano Physics and Tate Physics
- Bell Museum
- University design standards.

Adjunct Professor

- U of M 2010 - 2022
- Dakota County Technical College. 2012 - Present

Building Code Representative – MN Department of Labor and Industry.
2003 to 2006

- Mechanical and energy codes education.

Senior Engineering Specialist - 3M
1984 to 2003

- HVAC and Research.
- Principal Investigator, projects with the US DOE

Vice President - Engineering - Environmental Process Inc.
1975 to 1984

- HVAC, electrical, boilers and ammonia refrigeration for food processing plants.

Senior Staff Engineer - Despatch Industries Inc.
1968 to 1975

- Design of industrial heat processing equipment.

RECEIVED

MAR 6 2023

President of the Senate

Education:

University of Minnesota, Minneapolis, MN
B.S. Mechanical Engineering
1969

University of Delhi, India
B.Sc.
1964

Training:

-Fire Training
-Confined Space Entry
-Home Construction
-CPR

Licenses and Technical Societies:

-Professional Registered Engineer, MN #10485
-Member – ASHRAE
-Private Pilot

Patents:

-US Patent # 6808739: Selective solvent drying for transdermal delivery processes
-US Patent # 6553689: Vapor collection method and apparatus
-US Patent # 20030230003: Vapor collection method and apparatus

Honors and Awards:

-MN Society of Professional Engineers - Seven wonders of engineering award.
-3M Corporate Technical Circle of Excellence.
-3M Annual Facilities Engineering Cost Saving Awards.
-US DOE Energy Pioneer Award.
-U of M Star Performer
-U of M President's Award

Community Activities:

-Past board member Hennepin and Ramsey County library foundations.
-Founding member of Kekekabic Trail Club, and Boundary Waters Advisory Committee.
-3M sponsored science enrichment tutor for the Washington county school district.
-Volunteer for Habitat for Humanity.
-Secretary, Common Strands, a non-profit promoting art education.

RECEIVED

MAR 6 2023

President of the Senate

October 19, 2022

Honorable Governor Walz,

I am a recently retired mechanical engineer from the University of MN.

I am requesting a re-appointment to the Board of High Pressure Piping as a Licensed Mechanical Engineer.

I have been designing steam and process piping for the past 40+ years for industrial applications. At the University of MN, we have high-pressure steam plants providing heating to the both Minneapolis and St Paul campuses. I was involved in the design of steam distribution within the campus buildings.

The health, safety and well-being of the MN citizens is extremely important. For this reason, compliance with the high-pressure steam and process piping codes becomes very critical. These codes are constantly evolving based on the research by the ASME and other National Standards.

My knowledge of the National and local high-pressure steam and process piping standards support the mission of the Board of High Pressure Piping, interpretations and licensure regulation.

It will be a privilege and honor to continue serving on the Board of High Pressure Piping and serving the State of Minnesota and its citizens in a professional and ethical manner.

Thank you

Nirmal Jain

RECEIVED

MAR 6 2023

President of the Senate

Part I: Position Sought

Agency Name: Board Of High Pressure Piping Systems

Position: Licensed Mechanical Engineer

Part II: Applicant Information

Name: Nirmal Jain

Phone: (612) 626-0645

County: Hennepin

Mn House District: 34B

US House District: 3

Recommended by the Appointing Authority: False

Part III: Appending Documentation

Cover Letter and Resume

Type	File Type
Cover Letter	application/vnd.openxmlformats-officedocument.wordprocessingml.document
Resume	application/msword

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

Type	File Name
No additional documents found.	

Veteran: No Answer

Part IV: Signature

EVO PDF Tools Demo

Signature: Nirmal Jain

Date: 10/19/2022 9:59:38 AM

RECEIVED

MAR 6 2023

President of the Senate