MN Revenue Meet & Confer Team 3460 Lexington Ave N Suite 300

Name__ Address Shoreview, MN 55126 Attn: Nic Frey Meet & Confer meetings are held quarterly with Revenue's senior management team.

Typically, this includes the deputy director, an assistant commissioner, and the HR director.

The Employer and the Association support a cooperative relationship in which each party moves toward a relationship of greater trust and respect without interfering with the collective bargaining process.

Minnesota Revenue

Meet & Confer Team



Minnesota
Association of
Professional
Employees

651-227-6457 500-652-9721 www.mape.org



My concern or suggestion:

I have attempted to address this issue by:

Talking to a division supervisor
Talking to a division director or
assistant director

Talking to HR, Advocate Office
or Diversity & Inclusion Staff

Date Submitted:

What we can't address:

- This is not a substitute for the grievance process or negotiations
- Individual disciplinary actions
- Individual vacation accruals

Your meet and confer committee members:

Kristine Moody, Chair kristine.moody@state.mn.us 651-556-6098 Ann Adkisson, Vice Chair ann.adkisson@state.mn.us 218-365-8907 Joe Sullivan, Secretary Joseph. Sullivan@state.mn.us 651-556-4895 Nikki Engen, Member Nikki. Engen @state.mn.us 218-365-8316 Gretchen Scharmer, Member Gretchen. Scharmer @state.mn.us 507-476-4037 Brian Fischer, Member brian.m.fischer@state.mn.us 651-556-3960

218-365-8395 Sally Wakefield, Member sally.wakefield@state.mn.us 651-556-4930 Nic Frey MAPE Business Agent nfrey@mape.orq

Emily Moen, Member Emily.moen@state.mn.us

651-621-2639

What we can address:

- Policies and procedures
- Safety (including state provided vehicles)
- Employee Assistance program
- Employee initiated training and tuition policy
- Employer initiated training
- Sexual harassment
- Expenses (home offices and equipment, travel, etc.)
- Career advancement
- Reallocation
- Child Care
- Sick Leave and Severance
- Health Insurance
- FMLA (Family Medical Leave Act)

Building/work environment (clean drinking water, humidity levels, etc.)