



MEMBERS

Alison Quackenbush,
President

Matty Whaling, Vice
President

Elisabeth Cohon

Mark Fesenmyer

Patrick Lyp

Debi Sibray

Roy Summerville

David Muniz

Mike Hendren

Jack Tipold

NONVOTING MEMBERS

Andrew McIntyre
Police Chief

Katie Shideler

Olivia Krutz

AGENDA

Advisory Human Relations Council
May 5, 2025

NOTICE: The Advisory Human Relations Council of the City of Valparaiso will meet on **May 5, 2025, at 6:30 p.m.** (local time). This meeting will be held at City Hall and is open to the public. If you have any comments or questions as to any item on the Agenda and cannot attend the meeting, you are encouraged to send an email prior to the meeting to scamp@valpo.us.

1. Establishing of Quorum
2. Appointment of Officers
3. Appointment of HRC Member to IR Committee
4. Acceptance of October 1, 2024 Minutes
5. Review of Valparaiso Community Conference
6. Review of the Cultural Grant Proposals
7. Council Discussion – Strategic Direction
8. President Comments
9. Council Member Comments
10. Public Comment

Next Meeting: TBD

The public comment session is provided as an opportunity for residents to address the Council about matters pertaining to the City. Participation is encouraged; however, to respect others who wish to speak, public comment is not intended to be a public conversation. Before speaking, a person must provide their name and address. Exceptions may be considered if requested by emailing Samantha Camp (scamp@valpo.us) prior to the commencement of the meeting. A speaker will be given a reasonable amount of time (as determined by the President) to make a comment and/or express an opinion. No person will be recognized more than once per meeting. Absent permission from the President, all speakers must remain at the podium. Any speaker that engages in personal attacks and/or acts in an uncivil manner will be stopped and may be prohibited from future opportunities to publicly address the Council. Council members are available after the meeting for questions and more extended discussions.