

Meeting Minutes - Final

Waukesha Water Commission

Thursday, September 21, 2023

6:00 PM

Water Utility Conference Room 115 Delafield St. Waukesha, Wi 53188

- 1. Call to Order
- 2. Roll Call

Present 6 - Joe Piatt, Gerald Couri, Paul Ybarra, Joan Francoeur, Jeff Fowle, and Peter Bartels

Absent 1 - Shawn Reilly

3. Public Comment

District 1 Alderman Mike Chrisien attended to convey that some in his district are confusing aldermanic districts with the zones of our transition. He commented that the public outreach has been good, but suggested some clarification regarding the zones may be helpful.

- 4. Approval of Minutes
- A. ID#23-7702 Approve Minutes of August 17, 2023 Meeting

A motion was made by Commissioner Gerald Couri, seconded by Commission President Peter Bartels, that this item be approved. The motion carried by the following vote:

Aye: 6 - Joe Piatt, Gerald Couri, Paul Ybarra, Joan Francoeur, Jeff Fowle and Peter Bartels

Absent: 1 - Shawn Reilly

- 5. Action Items
- A. ID#23-7703 Approve Payments from the General Fund and the Improvement Fund

A motion was made by Commissioner Gerald Couri, seconded by Alderman Jeff Fowle, that this item be approved. The motion carried by the following vote:

Aye: 6 - Joe Piatt, Gerald Couri, Paul Ybarra, Joan Francoeur, Jeff Fowle and Peter Bartels

Absent: 1 - Shawn Reilly

B. ID#23-7710 Approve New Cingular Wireless Agreement for the Meadowbrook Tower, pending review by City Attorney

A motion was made by Commissioner Paul Ybarra, seconded by Commissioner

Gerald Couri, that this item be approved. The motion carried by the following

vote:

Aye: 6 - Joe Piatt, Gerald Couri, Paul Ybarra, Joan Francoeur, Jeff Fowle and Peter Bartels

Absent: 1 - Shawn Reilly

6. Discussion Items

A. <u>ID#23-7704</u> Great Lakes Update

B. <u>ID#23-7705</u> GWA Construction Progress Dashboard

C. <u>ID#23-7706</u> 2024 Capital Improvement Plan

7. Information Items

A. <u>ID#23-7707</u> Utility Performance Report

B. <u>ID#23-7709</u> Financial Report

8. Adjourn

City of Waukesha