

RESOLUTION NO. 2015-06

TOWN OF YORKVILLE
RACINE COUNTY, WISCONSIN

A RESOLUTION DESIGNATING AND APPOINTING A COMMISSIONER
TO THE YORKVILLE SEWER UTILITY DISTRICT COMMISSION AND
THE YORKVILLE WATER UTILITY DISTRICT COMMISSION

THE TOWN BOARD OF THE TOWN OF YORKVILLE, RACINE COUNTY, WISCONSIN,
RESOLVES AS FOLLOWS:

WHEREAS, that due to the resignation of Lawrence Robers, Commissioner for the Yorkville Sewer Utility District Commission and the Yorkville Water Utility District Commission, one Commissioner's seat, with a term expiring on April 30, 2018, has become vacant on each Commission; and

WHEREAS, Town of Yorkville Code of Ordinances Section 2-81 provides for the designation and appointment of all members of any standing and special committee established by the Town Board by the Town Board Chairperson, which shall be subject to confirmation by a majority vote of the Town Board.

NOW, THEREFORE, BE IT RESOLVED, that the Yorkville Town Board accepts the resignation of Lawrence Robers as Commissioner for the Yorkville Sewer Utility District Commission and the Yorkville Water Utility District Commission, effective immediately; and

BE IT FURTHER RESOLVED, that the Yorkville Town Board designates and appoints Leo DeBrabander as Commissioner for the Yorkville Sewer Utility District Commission and the Yorkville Water Utility District Commission, with each appointment expiring on April 30, 2018; and

BE IT FURTHER RESOLVED, that these new appointments shall take effect immediately; and

BE IT FURTHER RESOLVED, that the Clerk-Treasurer is hereby directed to post this resolution in three places within thirty days of its adoption, as required by Wisconsin Statutes Section 60.80(1); and

BE IT FURTHER RESOLVED, that this resolution takes effect the day following its posting.

Adopted by the Town Board of the Town of Yorkville, Racine County, Wisconsin, this 11th day of May, 2015.

Ayes: 3

Nays: 0


Abstentions: 0

TOWN OF YORKVILLE

By:


Peter L. Hansen, Chairperson

Attest:


Michael McKinney, Clerk-Treasurer