



PO Box 816 / 1133 Maple St.
Hull, IA 51239
Ph 712-439-1521

Welcome to our Newsletter!!

We are excited to announce that the City of Hull will be publishing a quarterly newsletter. We will be keeping you updated on events, notices and happenings in our town. We have a few new faces, so we would like to introduce our staff.

Heidi Kramer	City Administrator/Clerk
Doug Anderson	Economic Development Director
Brent Kleinwolterink	Public Works Director
Denise Keizer	Office Manager
Todd Woelber	Street Superintendent
Eric Tiedeman	Garbage Superintendent
Blake Eichmann	Park/Rec Director
Deb Bolkema	Office Assistant
Matt Hoehamer	Library Director
Rob McAlpine	Part-time Maintenance

Mayor:
Arlan Moss
Term ending
Dec. '23

**Council
Members:**

Ryan
Beukelman
Term: Dec '25

Les Van Roekel
Term: Dec. '25

Kyle Te Slaa
Term: Dec '23

Kim Wielenga
Term: Dec. '23

Faye De Kam
Term: Dec. '23

Please keep in mind that our winter parking ordinance will go into effect on
November 1, 2022 thru March 31, 2023.

No parking is allowed on the city streets between 2 a.m. and 6 a.m.
Violators will be ticketed.

Thank you for your cooperation in complying with this ordinance!

Please note that going forward the newsletter will be published on our
Facebook page (City of Hull) and on our website (cityofhull.org).
However, if you would like to receive this newsletter by mail, please fill out the
information below and return to the city office. Thank You!

Name _____

Address _____

Please mail the quarterly newsletter to the address listed above.



Residual Disinfectant from Free Chlorine to Chloramines

The City of Hull will be changing the disinfectant that we use from chlorine to chloramines in preparation of receiving water from Lewis & Clark Regional Water System. Chloramination is a commonly used disinfection process utilized by many public water systems; including Lewis & Clark Regional Water System. This change is intended to benefit our customers by securing an additional high quality water source while still providing protection from waterborne disease.

However, the change to chloramines can cause problems to persons dependent on dialysis machines. A condition known as hemolytic anemia can occur if the disinfectant is not completely removed from the water that is used for the dialysate. Consequently, the pretreatment scheme used for the dialysis units must include some means, such as a charcoal filter, for removing the chloramine prior to this date. Medical facilities should also determine if additional precautions are required for other medical equipment.

In addition, chloraminated water may be toxic to fish. If you have a fish tank, please make sure that the chemicals or filters that you are using are designed for use in water that has been treated with chloramines. You may also need to change the type of filter that you use for the fish tank.

We presume this change will happen within the next few months. Please stay up-to-date on our website and Facebook page for any changes to this potential schedule. There is nothing you need to do (unless the above may affect you.... i.e., dialysis/fish tank). This is merely just a means of communication to keep you informed as to a change that is happening with our residual disinfectant.

Should you have any questions, please do not hesitate to contact the City Office at 712-439-1521. Thank you.



Remember to vote on
Tuesday, November 8, 2022
Hull Community Building
Polls will be open 7 AM to 8 PM
Valid ID is required!