CITY OF ALVARADO

We welcome Business, Industry and You!

P.O. Box 935
ALVARADO, MN 56710

OFFICE: 218-965-4911
SHOP: 218-965-4501

E |alvarado@wiktel.com
W|alvarado.municipalimpact.com

LANE IVERSON, MAYOR
DEAN BERGMAN, COUNCIL MEMBER
DARYL LARSON, COUNCIL MEMBER
JARROD PETERSON, COUNCIL MEMBER
LIVIA ZITZOW, COUNCIL MEMBER
NATASHA KOTOWICZ, CLERK-TREASURER

November 9th, 2026

Dear Residents of Alvarado,

I hope everyone has had a great summer and is enjoying the fall season. With the dreaded "S" word (snow) just around the corner, I'd like to remind residents, whenever possible, to keep vehicles off City streets during and after snowfall events. This helps ensure snow removal can be completed safely, efficiently, and as quickly as possible.

Earlier this year, the City sent letters to residents regarding unlicensed and inoperable vehicles. Thank you to everyone who worked with us to address those concerns. Your cooperation helps keep our community looking its best.

I'm also pleased to report that the new storage shed has been completed and will provide winter storage for the City's garbage truck.

A few reminders for everyone:

- Motorized vehicles are not permitted on the dike, including but not limited to snowmobiles, dirt bikes, ATVs/four-wheelers, golf carts, and similar vehicles.

- If you notice a dog running loose and causing problems within the city, please contact the Sheriff's Department at (218) 745-5411.

Finally, a special thank you to Dean Bergman for his years of dedicated service on the City Council. We greatly appreciate his contributions to our community. At the same time, we'd like to welcome Mike Holter as our newest council member.

Don't forget to sign up for City text and email alerts through our website to stay informed about important announcements, emergencies, community events, and other City updates.

Thank you and have a safe and enjoyable winter season!

https://alvarado.municipalimpact.com/

Sincerely,

Lane Iverson, Mayor

This institution is an equal opportunity provider and employer