



APPLICATION FOR DEFERRAL OF SPECIAL ASSESSMENT

To the Mayor and City Council, City of Hutchinson, State of Minnesota.

I am/We are the owner-occupant of the following described real estate situated in the City of Hutchinson.

PROPERTY ADDRESS: _____

LEGAL DESCRIPTION: _____

- I am/We are 65 years or older
- I am/We are on disability as defined by the Social Security Administration
- I am/We are a member of National Guard or military reserves on active duty

A special assessment in the amount of \$ _____ has been assessed on the above described property, commencing in the year _____ with interest at rate of _____ % for special assessment:

SA No. _____ Letting No./Project No. _____

Such special assessment amount causes a hardship for me/us to make payment thereof. The following information will help substantiate my/our claim for deferral of special assessments. Yearly income limitation of \$31,100.00 for a single person and \$35,550.00 for married couple, joint tenants, or tenants in common applies (2022 Guidelines – Res. No. 15452). An asset limitation of \$30,000 applies (2022 Guidelines – Res. No. 15452).

Annual Income from All Sources* \$ _____
(Federal Income Tax Form 1040, 1040A, 1040EZ, or MN Property Tax Refund Form M-IPR must be submitted with this application.)

Cash Assets \$ _____

Other Assets \$ _____

Other Real or Personal Property \$ _____
(Other than Homestead or Auto)

I/We hereby request that the above assessment in the amount of \$ _____ be deferred as provided under Minnesota Statutes 435.193 to 435.195; and City of Hutchinson Resolution No. 15452 dated April 26, 2022. **Be advised that interest will accumulate throughout the entire life of the deferral.*

I/We hereby declare that the foregoing statements are true and I/we make application for deferral of special assessment as outlined herein.

Dated: _____

Applicant Signature: _____

Printed Name: _____

Applicant Signature: _____

Printed Name: _____

CITY OFFICE USE:	
Verified By:	_____
City PID#:	_____
County PID#:	_____