CITY OF RUSHFORD VILLAGE AUGUST 2, 2022 AGENDA REGULAR COUNCIL MEETING 7:00 PM

43038 State Hwy 30, Rushford Village, Minnesota 55971-5167

Pledge of Allegiance to the Flag

CALL TO ORDER: Mayor Dennis Overland, Council Members: Mike Ebner, Roger Knutson, Robert Hart, Rick Ruberg; Public Works/Maintenance Supervisor Trenten Chiglo, Planning/Zoning Administrator Jon Pettit, City Attorney Joseph O'Koren, Treasurer Judy Graham, and Clerk Mary Miner.

AGENDA APPROVAL: Additions:	Motion_
MINUTES APPROVAL: July 19, 2022 Regular Council Meeting (Additions /Corrections?)	<u>Motion</u>
CITIZENS/OTHERS PRESENT /WISHING TO BE HEARD:	
FINANCIALS July Expenses \$87,999.99, July Receipts \$86,899.21, Outstanding Checks as of 7/31/202 Bank Balance as of 7/31/2022 \$304,054.72	22 \$42,268.96,
Estimated August Receipts \$9,300.00/Estimated July Expenses \$25,000.00 CD's renewing at current advertised rates • 2023 Budget	<u>Motion</u>
PLANNING/ZONING: Pettit: New Permits/Inquiries/Updates: New Permits: #1519-Dorothy Pettit-8'x10' Walk-In Cooler-State Highway 43 S #1520-Duane & Mary Miner-12'x24' 3 sided shed with 8'x24' Lean on Back-Benson Lane #1521-Troy & Audra Skalet-Replace Deck, Shingles, Soffit, Fascia-Rush Creek Roe #1522-Frank & Sandy Gowin-Roof Replacement-Rush Creek Roe #1523-Jerry Benedict-Reshingle-County Line Rd #1524-Andrew Grigg-Reshingle-North Money Creek Rd #1525-Joshua Rasmussen-Reshingle, Siding, Gargage Doors/Hail Damage-Laura Lane #1526-Justin Rasmussen-Reshigle House & Shed-Rush Creek Roe #1527-Gary & Sherry Hareldson-Re-Roof House & Shed-Laura Lane	
Permit Status/Projects in Process/Inquiries/Updates: a)	Motion_
ROADS/WATER/SEWER: a) County Line Road Closure-Soil Boring b)	Motion Motion
OTHER: a) Consolidated Energy Company-Prepay Propane b)	Motion Motion
OTHER UPDATES/ MEETING: • August 9, 2022-Primary Election-CRV Hall 7:00 am-8:00 pm	
Next Meetings-Council: August 16, 2022 & September 6, 2022, 7:00 pm at CRV Hall Office Zoning: August 16, 2022, 5:30 pm at CRV Hall Office	
MOTION to Adjourn at p.m., by , 2 nd by	