

MUNICIPALITY OF BRENDA-WASKADA

JULY 2026

UPCOMING EVENTS

Napinka Decoration Day Service – June 28, 2026

Chamber of Commerce Canada Day – 11am to 2pm July 1, 2026

Border Fest 25th Anniversary – July 17/18, 2026

Bulls on the Border – August 6, 2026 (Mechanical Bull Rides Courtesy of Municipality of Brenda-Waskada Recreation.)



Family: \$60/ Year
Single: \$35/ Year
Student: (Up to Grade 12) \$20/ Year
Daily: \$5

Golf Course



Free Disc Golf – Golf Discs can be used from the Municipal Office with a \$25 refundable deposit upon return.

Miniature Golf – Coming Soon!



DID YOU KNOW?

Rural Pipeline Users:

Farm water conservation and management is critical if your water supply system is to keep up with the water that everyone needs.

Increased demand(s) – i.e., filling spray tanks may result in significant pressure to others down the line? It can also cause the water treatment plants to run at maximum capacity.

Ways you can help:

For those spraying:

- Fill your tank from the hose overnight. A float control can be made or purchased that will turn off the water when your tank is full.

For those with livestock:

Have a reservoir. This helps to reduce peak demands.

- Fill the reservoir over a 24-hour period and repressurize to meet your barn's requirements
- Have a minimum 24-hours water supply in case your municipal system has a break down.
- **Additional tips for everyone will be printed and included with utility bills**

**PLEASE WATCH OUT FOR PEDESTRIANS/BIKERS
ON ALL ROADWAYS – WE ALL SHARE THE ROAD**

Coffee Shop Hours:

Napinka:

9 am – 11am Monday
Saturday



Wednesday Evenings 7pm –
9pm

Medora:

8 am – 10am Monday,
Wednesday & Friday

DISPOSAL GROUNDS

Goodlands, Medora &
Waskada Disposal grounds
will be closed for

- **July 1, 2026**
Canada Day.
- **September 30** for
**National Truth &
Reconciliation**
Day.

Medora will be closed:

- **August 3** for
Terry Fox Day
- **September 7** for
Labour Day

WASKADA MUSEUM

located at 43 Railway Ave in
Waskada MB

July 2 to Aug 30, 2026

Hours of Operation are M-F 9:30am
to 4:00pm

Sat and Sun 1:00pm to 4:00pm

Adult \$8, Students \$4, Family \$20
and 6 & under are free

Season Pass \$10.

WE WOULD LOVE TO SHOW YOU
AROUND!



MASS NOTIFICATIONS

Please ensure we have
current contact information.
If you are unsure, please call
us at 204-673-2401 or
email:

office@brendawaskada.ca

Information may include:

- Landline
- Cell Phone
- Email

Mass notifications are
utilized for a variety of
reasons:

- Emergencies (Fire,
Severe Weather –
i.e., Tornado, etc.,)
Water (water main
break, temporary
shut off)
- Recreation groups
- And more!

Thank you to all who helped clean up trees throughout the Municipality. This goes a long way towards keeping our municipality clean & tidy!



***“No day in which you learn something is a
complete loss.”***



WATER CONSERVATION TIPS FOR HOUSEHOLDS

- Repair leaky toilets.
- Fill the while soaping, shampooing, shaving, or brushing your teeth - instead of letting water run.
- Take short showers instead of tub baths. Reducing a 10-minute shower to 5 minutes will save 12.5 gallons of water (47.3 liters) if the showerhead has a flow rate of 2.5 gallons (9.5 liters) per minute, and even more with a higher flow rate.
- Before pouring water down the drain, consider other uses for it, such as watering plants or gardens.
- Drink water in the refrigerator instead of letting the faucet run until the water is cool. Repair leaky faucets.
- Wash fruits and peel vegetables in a basin of water.
- Use a vegetable brush to clean produce.
- Thaw frozen food in the refrigerator overnight instead of using water to defrost.
- Use a dishpan for washing and rinsing dishes.
- Add food waste to your compost pile instead of using the garbage disposal and running water to rinse.
- Operate the dishwasher only when completely full. Consider using the 'light-wash' option. If washing dishes by hand, fill the sink with water rather than continually running the tap.
- Use the appropriate water level or load size selection on the washing machine.
- Wash full loads of clothes whenever possible.
- Sweep driveways, sidewalks, decks, porches, and steps rather than hosing them off.
- Wash the car from a bucket or consider using a commercial car wash that recycles water.
- When using a hose, control the flow with an automatic shutoff nozzle.
- Avoid purchasing water toys that require a constant stream of water.
- If you have a pool, lower the water level to reduce the amount of water that splashes.
- Use a pool cover to reduce evaporation when the pool is not in use.
- Add mulch, organic matter, or compost to soil to prevent water loss through evaporation. This aids to promote plant growth and control weeds.
- Set mower blades 2-3 inches high. Longer grass shades the soil improving moisture retention, has more leaf surface to take in sunlight, allowing it to grow thicker and develop a deeper root system. This helps grass survive drought, tolerate insect damage, and fend off disease.

USING WATER WISELY RURALLY

Farm water conservation and management is critical if your water supply system is to keep up with the water that everyone needs.

Livestock operations using treated water can be supportive by having a reservoir. Having a reservoir helps to reduce peak demands and save dollars.

- ✓ Fill the reservoir over a 24-hour period and repressurize to meet your barn's requirements.
- ✓ Have a minimum 24-hour back-up water supply in case your municipal system has a breakdown.

- Using clean treated water in your field sprayer

- ✓ Fill your tank from the hose overnight.
- ✓ A float control can be made or purchased that will turn off the water when your tank is full.

Increased demand may reduce pressure for others on the pipeline system. Additionally, this may cause the water treatment plant(s) to run at maximum capacity.

