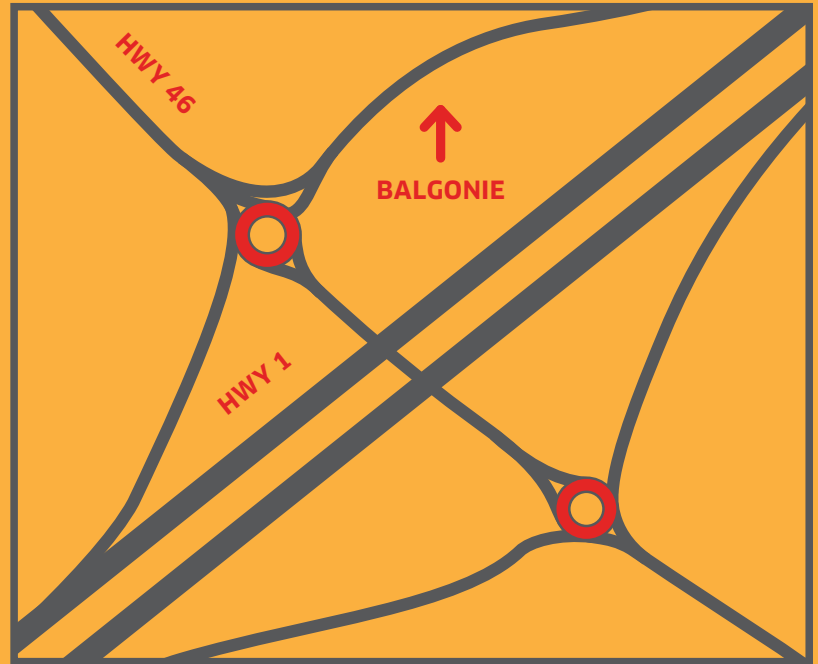




# A Better Way to Get Around

**BALGONIE  
ROUNDABOUTS**

**Roundabouts**  
are **safe and**  
**easy to use.**






## What is a Roundabout?

- A roundabout is a circular intersection in which traffic flows in one direction.
- Compared to stop signs and traffic signals, roundabouts are safer and reduce delays.
- Entering and exiting a roundabout is safe and easy.

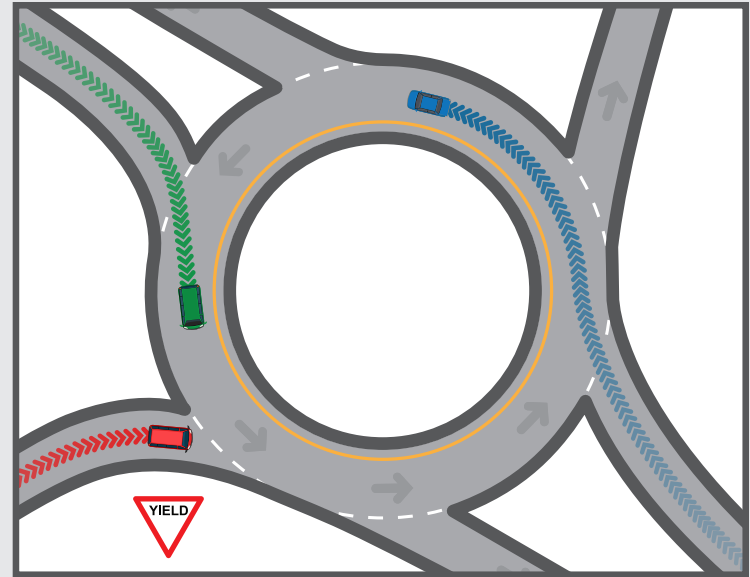
## Why a Roundabout?

- As the area around Balgonie grows, traffic will increase.
  - The Balgonie roundabouts will accommodate the increased traffic volumes.
  - Roundabouts allow for the movement of large vehicles, such as semi-trailers, b-trains and large farm equipment.
- 

# How does it work?

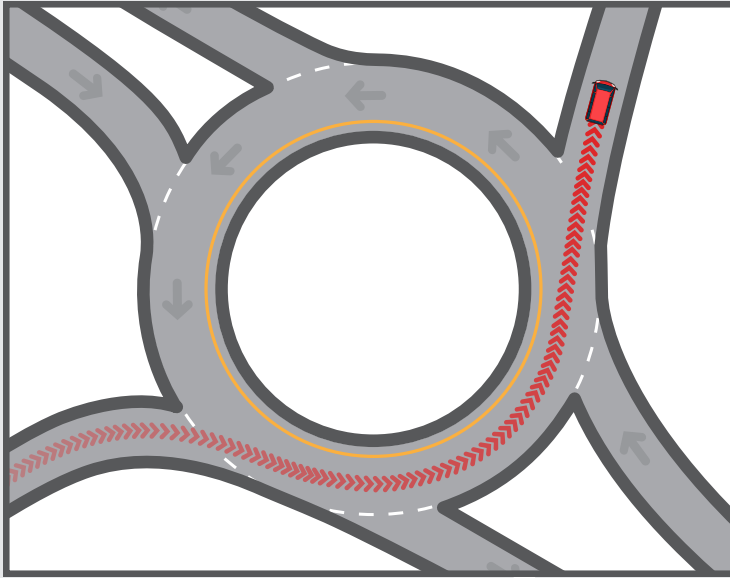
## QUICK TIPS

- Reduce speed to 30 km/h.
- Yield to traffic already in the circle.
- Follow traffic signs to your exit.
- Signal on exit.
- Large vehicles can drive on the inner shoulder, including semi-trailers, B-trains and large agricultural equipment.

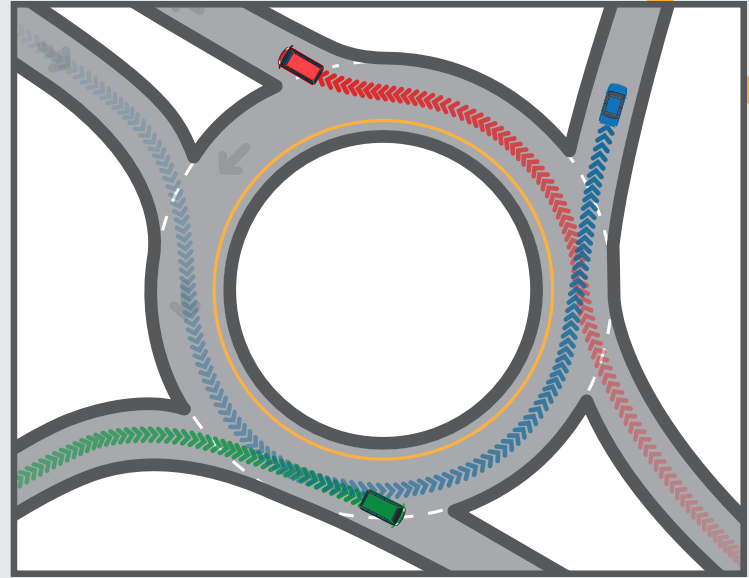


- 1.** When approaching a roundabout, you must reduce your speed to 30 km/h and yield to vehicles in the circle.

The Balgonie roundabouts have one lane, so entering and exiting is safe and easy.




**2.** Once in the roundabout, proceed to your exit, following the traffic signs and pavement markings.



**3.** You will have options for exiting once in the roundabout:

- Right Turn
- Through Traffic
- Left Turn

Note: If you miss your turn, you simply continue on the roundabout until your turn is available.



For more information about  
the Balgonie roundabouts,  
**visit [reginabypass.ca](http://reginabypass.ca).**

**24 Hour Contact Centre**  
**1-844-679-4828**

**REGINA  
BYPASS**



**One Project. One Team.**

