

5 steps reservation guide

#1

Click on the reservation tab

Sign in or [Create my account](#) by writing:

- Your full name
- Your business' name (if applicable)
- Your preferred language
- Your e-mail and a password

TRAVERSE
TROIS-PISTOLES • LES ESCOUMINS

SCHEDULE AND FARES **RESERVATIONS** GOOD TO KNOW

My Infos

Name

Company

Language

French English

Email

Password - let blank to keep current password

I want to head about you!

Save



As soon as you are done, an email with a link to activate your account will be sent instantly. Go to your inbox and click on the link. If you can't locate the email, check in your SPAM inbox.

#2

New reservation

Click on

Choose:

- The departure terminal
- The date of departure
- The time of departure



New reservation

Departure

Trois-Pistoles **Departure Terminal**

Les Escoumins

May 2017						
Su	Mo	Tu	We	Th	Fr	Sa
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	6	7	8	9	10

Tuesday, April 25, 2017

5:15 AM 1:00 PM

Time of departure

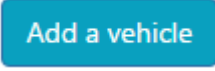
Date

Add a vehicle

At this point you will see the available places for the chosen sailing

5:15 AM	Thursday, May 25, 2017
Places	0% 35.0 places Available
Passengers	0% 195 places Available
Pickups	0% 12 places Available
There is available places	

#3

Click on 

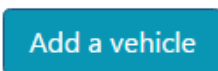
Then choose:

- Your vehicle type

(If you vehicle is not in the options, please send an email at info@traversiercnb.ca)

- The number of passengers
- Other options

(Reduced mobility, pets, etc.)

Click on 

N.B. you can repeat step 3 if you want to add another vehicle on the same reservation.

#4

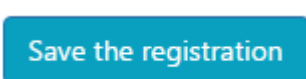
Validate your reservation info's by double-checking the:

- Departure terminal
- Date and time of departure
- Number of passengers
- Your name and email address

#5

Finalize your reservation with:

- Your credit card number
- The expiration date

Click on 

After being validated you will be redirected to a confirmation page with your reservation number. An email will also be sent to the provided address