



Royal Canadian Legion 2024 Dominion Convention, 490 Douglas Avenue,
Saint John, NB E2K 1E7 Email dominionconvention2024@gmail.com
“Building our future on a foundation of strength”

Dominion Convention Saint John, NB

Comrades,

On behalf of the Local Arrangements Committee, we welcome you to Saint John, NB for the 49th Dominion Convention (August 24th to 28th). It has been many years since a Dominion Convention was held in New Brunswick as the last one was held in 1928. Members from all over New Brunswick will be assisting to put on the best Convention we can.

Saint John was founded by Samuel Champlain and settled by United Empire Loyalists. There is still a very strong tradition within the names of cities and towns along the Bay of Fundy and Saint John River system. Please plan to visit local areas during your stay in New Brunswick (known as the Picture Province).

Local Branches will be hosting nightly food and entertainment. Schedules will be available in your delegate kits and announced daily. Please visit our website rcldomcon24.ca and Facebook for updates (Royal Canadian Dominion Convention 2024).

Please find attached the following;

- our Logo, its explanation, and;
- an Advertising Brochure if you wish to place an ad in the Souvenir Booklet.

Branches are encouraged to bring their Banner for the Parade and Opening Ceremony.

In comradeship,

Terry Campbell/Thea McEvoy/Al Enman
Chairpersons
Local Arrangement Committee
1 506 643-1008

Local Arrangements Committee Logo



The graphic of a ship's prow reflects Saint John as a port city, which hosts tankers, container ships, cruise ships, freight ships, and is home to New Brunswick's only Naval presence, HMCS Brunswicker. Many waves of immigrants arrived to our shores by vessel, and many sailed from this harbour to defend our democracy through two World Wars.

The water represents that we have the highest tides in the world.

The two crescents symbolize that from sunrise to sunset we will never forget the sacrifices made by those who served. We will remember.