



The main enterance is at the Fairbanks Interpretive Centre. Located at 54 Locks Road, Dartmouth. Two kilometres from the junction of Highway 111 and Route 318.

Bus Route 55 stops along Waverley Road. Ask your bus driver for the Locks Road, Shubie Campground or Lake **Charles Trail stop.** 

## Contacts:

Emergency 911 Information 311

Police non-emergency 902.490.5020

Shubenacadie Canal Commission 902.462.1826 shubiecanal.ca Shubie Campground 902.435.8328 shubiecampground.com

















Halifax Regional Municipality Recreation and Shubenacadie Canal Commission partner for Summertime Outdoor Adventure Day Camps

An exciting series of outdoor summer adventure camps in the heart of Dartmouth, Shubenacadie Park! Programming includes canoe adventures, map and compass discovery, living history like an early explorer, and environmental learning for children and youth ages 6-14. Contact Recreation Programming at 902.490.4728 or visit halifax.ca/rec for more information.



The Trans Canada Trail runs through Shubie Park. Visit TCTrail.ca for more

Used by the native Mi'kmaq People for thousands of years, the Shubenacadie waterway was carved out of bedrock by glaciers during the last ice age.

Construction of the Shubenacadie Canal started in 1826 to provide a safe trade route to the Bay of Fundy. However, construction stopped in

1831 when the Shubenaccadie (sic) Canal Company went bankrupt. In 1854 the Inland Navigation Company was formed and construction started on the canal once again.

Construction of 9 locks and 2 inclined planes connected a chain of 7 lakes and the Shubenacadie River, enabling boats to travel from Halifax Harbour to the Minas Basin. The famous "deep cut" between Lake MicMac and Lake Charles, in what is now Shubie Park, was the single most expensive and time consuming piece of work in the entire canal. It was a cut into the bedrock over a kilometre long and at least eight feet deep. The deep cut section of the Canal includes two of the Canal locks.

The Shubenacadie Canal opened in sections and operated between 1860 and 1870. Steam vessels hauled barges laden with goods along the system. The canal moved goods needed for gold mining to Waverley which included machinery and coal from Dartmouth. Lumber, bricks, and granite from the Grand Lake area were also transported through the

By 1870, railways were able to transport goods faster and more cheaply than ships. The canal was used in the construction of the railway and – ironically - the low railway bridges that would ultimately prevent the passage of vessels and force its closure in 1870.

The Shubenacadie Canal System is now a National Historic Civil Engineering site.