

## **Springdale Marina Project Chronology**

2011

- Groundwork begins for development of a full service marina, with a public meeting in Springdale.
- A marina steering committee is set up and a series of planning meetings were held to map out a course of action.

2012

- As a pre-requisite to obtaining any financial assistance, a Crown Lands application made for water lot rights

2013

- Funding application made to the Department of Business Tourism Culture and Rural Development and to the Atlantic Canada Opportunities Agency to conduct a marina feasibility study.

2014

- Funding approved in February by Business Tourism Culture and Rural Development, ACOA and the Town of Springdale for the marina study.
- Tract Consulting hired to complete the study to develop a conceptual design with amenities, a business case for a marina, a feasibility component, costing, fee structures, economic spinoff and revenue generators both for the town and the business community.

2015

- Feasibility study released demonstrating the viability of a fully functional marina in Springdale.
- Council reviews the study and in October applied to Business Tourism Culture and Rural Development and ACOA for shared funding for the Marina's detailed design and construction.

2016

- In May, recommendations were received from ACOA and BTRCD to seek funding to conduct a geotechnical study to derive a more accurate cost estimate for marina breastwork and breakwater construction. The Geotechnical study will obtain information on the physical properties of soil and rock around the site to design earthworks and foundations for proposed structures.

-In July Received letter of determination from Public Works and Government Services Canada indicating that an environmental assessment is not required for this project as per Section 7 of the CEAA 2012.

-In August an application for funding was made to ACOA and BTRCD to conduct a geotechnical study on proposed marina site.

Source: Town of Springdale