

NOTICE

Registration of Undertaking for Environmental Assessment ENVIRONMENT ACT

This is to advise that on July 4, 2018, Maritime Launch Services registered the proposed Canso Spaceport Facility Project for environmental assessment, in accordance with Part IV of the *Environment Act*.

The purpose of the Project is to establish a commercially-controlled, commercially-managed, launch site that would provide rocket launch services to clients, in support of the growing commercial space transportation industry. The development of this facility will allow launch vehicles to transport satellites into orbit, with expected 8 launches per year. The facility will be comprised of 3 main components: the Launch Control Center, the Horizontal Integration Facility and the Vertical Launch Area.

The Project will be located in the Municipality of the District of Guysborough, near the communities of Canso and Little Dover. The Project will be approximately 20 hectares in size and will be located behind the existing Sable Wind Farm. It is anticipated Project construction to start in the winter of 2018-2019.

Copies of the environmental assessment registration information may be examined at the following locations:

- Offices of the Municipality of the District of Guysborough, 33 Pleasant Street, Guysborough, NS
- Guysborough County Inshore Fishermen Association, 990 Union Street, Canso, NS
- Nova Scotia Environment, 155 Main Street, Suite 205, Antigonish, NS
- EA website (when available) at <http://www.novascotia.ca/nse/ea>

The public is invited to submit written comments to:

Environmental Assessment Branch
Nova Scotia Environment
P.O. Box 442, Halifax, Nova Scotia, B3J 2P8

on or before **August 3, 2018**, or contact the Department at (902) 424-3600, (902) 424-6925 (Fax), or e-mail at EA@novascotia.ca.

All submissions received, including personal information, will be made available for public review upon request.

*Published by: Maritime Launch Services, 1959 Upper Water Street Suite 900
Halifax, Nova Scotia, B3J 3N2*