

NOTICE

Registration of Undertaking for Environmental Assessment ENVIRONMENT ACT

This is to advise that on July 8, 2005, Bio-Medical Waste Disposal Services Inc. registered a Biomedical Waste Treatment and Transfer Facility for environmental assessment, in accordance with Part IV of the Environment Act.

The purpose of the proposed undertaking is to permit the collection, treatment and transfer of biomedical waste from various waste generators in Nova Scotia. The Project includes treatment of yellow bag waste at an existing hydroclave treatment facility on Gloria McCluskey Drive (Burnside Industrial Park) in Dartmouth, Nova Scotia and temporary storage and subsequent transfer of red bag waste to an approved incineration facility in New Brunswick. The Project will commence upon EA approval and may operate on a continuous basis.

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

- Alderney Gate Library, 60 Alderney Drive, Dartmouth, NS, B2Y 4P8
- Bio-Medical Waste Disposal Services Inc. 93 Gloria McCluskey Drive, Dartmouth, NS B3B 2Z3
- Clean Nova Scotia, 126 Portland Street, Dartmouth, NS
- Ecology Action Centre, Suite 31, 1568 Argyle St., Halifax, NS
- Nova Scotia Environment & Labour, 1595 Bedford Hwy., Suite 224, Bedford, NS
- Nova Scotia Environment & Labour, 5th Floor Library, 5151 Terminal Road, Halifax, NS
- EA website (when available) at <http://www.gov.ns.ca/enla/ess/ea/>

The public is invited to submit written comments to:

Environmental Assessment Branch
Nova Scotia Environment & Labour
P.O. Box 697, Halifax, NS, B3J 2T8

on or before July 22, 2005, or contact the department at (902) 424-3230, (902) 424-0503 (Fax), or e-mail at EA@gov.ns.ca.

All submissions received, including personal information, will be made available for public review in the Nova Scotia Environment & Labour Library, 5th floor, Halifax Office, 5151 Terminal Road.

Published by: Bio-Medical Waste Disposal Services Inc., 93 Gloria McCluskey Drive, Dartmouth, NS B3B 2Z3