



<b>Fuels Safety Program</b>	Ref. No.: FS-093-06	Rev. No.:
<b>DIRECTOR'S ORDER</b>	Date: January 3, 2007	Date:

**IN THE MATTER OF:  
THE TECHNICAL STANDARDS AND SAFETY ACT, 2000,  
S.O. 2000, c. 16**

**- and -**

**ONTARIO REGULATION 213/01 (Fuel Oil)  
made under the  
Technical Standards and Safety Act, 2000**

**Subject:** Amendments to the Ontario Fuel Oil Code Adoption Document adopted by reference as part of Ontario Regulation 213/01 (Fuel Oil)

**Sent to:** Petroleum Advisory Council, Fuel Oil - Risk Reduction Group, Oil Burner Technician Certificate Holders, Petroleum Mechanic certificate holders, Fuel Oil Contractors, and Liquid Fuels Contractors,

The Director of Ontario Regulation 213/01 (Fuel Oil) pursuant to section 5 of Ontario Regulation 223/01 (Codes and Standards Adopted by Reference) hereby provides notice of the following:

The Fuel Oil Code Adoption Document published by the Technical Standards & Safety Authority and dated June 1, 2001, is amended as follows:

All sections (sections 1 to 3) of the Fuel Oil Code Adoption Document dated June 1, 2001 are revoked and replaced with the following:

1. The CSA Special Edition, *Ontario Installation Code for Oil-Burning Equipment (Based on CSA B139, with Ontario Amendments) 1<sup>st</sup> Edition/2006* published by the Canadian Standards Association is adopted.
2. This Order is effective March 1, 2007.

Dated at Toronto this 3<sup>rd</sup> day of January, 2007

APPROVED BY:

John R. Marshall.  
Director, Ontario Regulation 213/01 (Fuel Oil) made under  
The *Technical Standards and Safety Act, 2000*

## **Background Information**

The CSA Special Edition, *Ontario Installation Code for Oil-Burning Equipment (Based on CSA B139, with Ontario Amendments) 1<sup>st</sup> Edition/2006* includes content from *CSA B139-04 Installation Code for Oil-Burning Equipment*, *CAN/CSA-B139-00 Installation Code for Oil Burning Equipment*, along with changes made by the Technical Standards and Safety Authority adopted for use in Ontario.

The major changes between this Special Publication and the CSA B139 Installation Codes include:

- Increasing the scope to include larger aboveground tank systems over a capacity of 2500L and all underground tank systems
- Replacement of the section on “Installation of Field Installed Burners” with section 15 on “Field Approvals”
- Inclusion of requirements on addressing spills and leaks in section 9
- Removal of the requirements on “Central Oil Distribution Facilities”
- Vehicle protection for indoor tanks
- Allowance for alternative arrangements for venting of auxiliary tanks
- Installation of fuel oil line deaerators