

1 *The enacting clause of New Brunswick Regulation 84-177 under the Boiler and Pressure Vessel Act is repealed and the following is substituted:*

Under section 40 of the *Boiler and Pressure Vessel Act*, the Lieutenant-Governor in Council makes the following Regulation:

2 *Schedule A of the Regulation is amended*

(a) *by repealing section 1 and substituting the following:*

1 American Society of Mechanical Engineers (ASME)

2010 ASME *Boiler & Pressure Vessel Code, Sections I, II, IV, V, VIII, IX and X*

ASME CSD-1-2009: *Controls and Safety Devices for Automatically Fired Boilers*

ASME B31.1-2010: *Power Piping*

ASME B31.3-2010: *Process Piping*

ASME B31.4-2009: *Pipeline Transportation Systems for Liquid Hydrocarbons and Other Liquids*

ASME B31.8-2010: *Gas Transmission and Distribution Piping Systems*

ASME B31.9-2011: *Building Services Piping*

ASME NQA-1-2008: *Quality Assurance Requirements for Nuclear Facility Applications*

ASME PVHO-1-2007: *Safety Standard for Pressure Vessels for Human Occupancy*

(b) by repealing section 2 and substituting the following:

2 American National Standards Institute (ANSI)

NB 23-2011: *National Board Inspection Code, Parts 1, 2 and 3*

(c) by repealing section 5 and substituting the following:

5 Canadian Standards Association

CSA B51-09: Boiler, pressure vessel, and pressure piping code

CSA B52-05: Mechanical Refrigeration Code

CSA Standard B139-09: Installation code for oil-burning equipment

Update No. 1 to the English version of CSA Standard B139-09 February 2010

CSA Standard B149.1-10: Natural gas and propane installation code

CSA Standard B149.2-10: Propane storage and handling code

CSA Standard B149.3-10: Code for the field approval of fuel-related components on appliances and equipment

CSA B149.6-11: Code for digester gas and landfill gas installations

CSA B214-07: Installation Code for Hydronic Heating Systems

CAN/CSA B339-08: Cylinders, spheres, and tubes for the transportation of dangerous goods

CSA N285.0-08/N285.6 series-08: General requirements for pressure-retaining systems and components in CANDU nuclear power plants/ Material Standards for reactor components for CANDU nuclear power plants

CSA N286-05: Management System Requirements for Nuclear Power Plants

CSA N287.1-93: General Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN/CSA N287.2-M91: Material Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CSA N287.3-93: Design Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN/CSA N287.4-92: Construction, Fabrication and Installation Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN3 N287.5-93: Testing and Examination Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN3 N287.6-94: Pre-Operational Proof and Leakage Rate Testing Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CAN3 N287.7-96: Inservice Examination and Testing Requirements for Concrete Containment Structures for CANDU Nuclear Power Plants

CSA Z245.1-M1998: General Requirements for Plain- End Welded and Seamless Steel Line Pipe

CAN3 Z305.4-M85: Qualification Requirements for Agencies Testing Non-flammable Medical Gas Piping Systems

CAN/CSA Z305.6-92: Medical Oxygen Concentrator Central Supply System for Use With Nonflammable Medical Gas Piping Systems

CSA Z662-11: Oil and gas pipeline systems

CAN/CSA Z5359-10: Low-pressure hose assemblies for use with medical gases

CAN/CSA Z7396.1-09: Medical gas pipeline systems - Part 1: Pipelines for medical gases and vacuum

CAN/CSA Z7396.2-02: Medical Gas Pipeline Systems - Part 2: Anaesthetic Gas Scavenging Disposal Systems

CAN/CSA Z9170-1-11: Terminal units for medical gas pipeline systems - Part 1: Terminal units for use with compressed medical gases, vacuum, and anaesthetic gas scavenging systems

CAN/CSA Z9170-2-00: Terminal Units for Medical Gas Pipeline Systems - Part 2: Terminal Units for Anaesthetic Gas Scavenging Systems

CAN/CSA Z10524-02: Pressure Regulators and Pressure Regulators with Flow-Metering Devices for Medical Gas Systems

CAN/CSA Z15002-02: Flow-Metering Devices for Connection to Terminal Units of Medical Gas Pipeline Systems

(d) by repealing section 6.

3 Schedule B of the Regulation is amended

(a) by repealing section 1 and substituting the following:

1 American Society of Mechanical Engineers (ASME)

2010 ASME Boiler & Pressure Vessel Code, Sections I, II, IV, V, VIII, IX and X

ASME CSD-1-2009: Controls and Safety Devices for Automatically Fired Boilers

ASME B31.1-2010: Power Piping

ASME B31.3-2010: Process Piping

ASME B31.4-2009: Pipeline Transportation Systems for Liquid Hydrocarbons and Other Liquids

ASME B31.8-2010: Gas Transmission and Distribution Piping Systems

(b) by repealing section 2 and substituting the following:

2 American National Standards Institute (ANSI)

NB 23-2011: National Board Inspection Code, Parts 1, 2 and 3

(c) by repealing section 3 and substituting the following:

3 Canadian Standards Association (CSA)

CSA B51-09: Boiler, pressure vessel, and pressure piping code

CAN/CSA B108-99: Natural Gas Fuelling Stations Installation Code

CSA B109-01: Natural Gas for Vehicles Installation Code

CSA B137.4-05: Polyethylene (PE) piping systems for gas services

CSA Standard B139-09: Installation code for oil-burning equipment

Update No. 1 to the English version of CSA Standard B139-09 February 2010

CSA Standard B149.1-10: Natural gas and propane installation code

CSA Standard B149.2-10: Propane storage and handling code

CSA Standard B149.3-10: Code for the field approval of fuel-related components on appliances and equipment

CSA Standard B149.5-10: Installation code for propane fuel systems and tanks on highway vehicles

CSA Standard B149.6-11: Code for digester gas and landfill gas installations

CSA B214-07: Installation code for hydronic heating systems

CAN/CSA Z305.6-92: Medical Oxygen Concentrator Central Supply System for Use with Nonflammable Medical Gas Piping Systems

CSA Z662-11: Oil and gas pipeline systems

CAN/CSA Z5359-10: Low-pressure hose assemblies for use with medical gases

CAN/CSA Z7396.1-09: Medical gas pipeline systems - Part 1: Pipelines for medical gases and vacuum

CAN/CSA Z7396.2-02: Medical Gas Pipeline Systems - Part 2: Anaesthetic Gas Scavenging Disposal Systems

CAN/CSA Z9170-1-11: Terminal units for medical gas pipeline systems - Part 1: Terminal units for use with compressed medical gases, vacuum, and anaesthetic gas scavenging systems

CAN/CSA Z9170-2-00: Terminal Units for Medical Gas Pipeline Systems - Part 2: Terminal Units for Anaesthetic Gas Scavenging Systems

CAN/CSA Z10524-02: Pressure Regulators and Pressure Regulators with Flow-Metering Devices for Medical Gas Systems

CAN/CSA Z15002-02: Flow-Metering Devices for Connection to Terminal Units of Medical Gas Pipeline Systems

(d) in section 4, by striking out

CAN/CGA B105-M93: Code for digester gas and landfill gas installations

B105S1-07 Supplement No. 1 to CAN/CGA B105-M93

4 This Regulation comes into force on September 30, 2012.