

PART 4: GENERAL CONDITIONS

EMERGENCY PREPAREDNESS AND RESPONSE

Maintenance of equipment	4.15	Firefighting equipment must be maintained in accordance with the manufacturer's instructions, or with the instructions of the authority having jurisdiction. Note: With respect to sections 4.14 and 4.15, the design and use of structures is governed by the <i>Municipal Act</i> and pursuant regulations; the provision of fire fighting equipment, by the <i>Fire Services Act</i> and pursuant regulations.
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that duplicate the general duties relating to manufacturer's requirements found in the *Occupational Health and Safety Regulation* ("OHSR") have been removed. Section 4.3 of the OHSR, as amended, requires that equipment must be used and maintained in accordance with the manufacturer's requirements.

PART 4: GENERAL CONDITIONS

WORK AREA GUARDS AND HANDRAILS

**Specifications
for guards and
guardrails**

4.58

- (1) Guards in a building must ~~meet the requirements of the *BC Building Code*~~ and be appropriate for the use and occupancy of the area.
- (2) Guards in areas not part of a building must meet the applicable criteria of subsections (3) to (5), or other standard acceptable to the board.
- (3) Unless otherwise permitted by subsection (4), guardrails must be installed to withstand a load applied horizontally and normal to the span of the rail, of 550 N (125 lbs) applied at any point along the rail, and a vertical, downward load of 1.5 kN per m (100 lbs per ft) along the top rail, but the horizontal and vertical loads need not be considered to act simultaneously.
- (4) Guardrails temporarily installed during the construction, demolition or renovation of a work area must
 - (a) be able to withstand a load of 550 N (125 lbs) applied perpendicular to the span in a horizontal or vertically downward direction at any point on the top rail, or be built to the criteria of subsection (5), and
 - (b) not be made of fibre or wire rope without the prior approval of the board.
- (5) Unless designed by a professional engineer, temporary wooden guardrails on floors and platforms must meet the following criteria:
 - (a) posts must be spaced not more than 2.4 m (8 ft) apart, except a scaffold may have posts spaced not more than 3 m (10 ft) apart;
 - (b) wooden top rails must be at least 38 mm x 89 mm (2 in x 4 in nominal) lumber for a span of up to 2.4 m between supports, and at least 38 mm x 140 mm (2 in x 6 in nominal) lumber for a span of 2.4 m to 3 m between supports;
 - (c) wooden midrails must be 19 mm x 140 mm (1 in x 6 in nominal) or 38 mm x 89 mm (2 in x 4 in nominal) lumber;
 - (d) wooden rails must be secured to the tops or inner sides of their vertical supports;
 - (e) wooden guardrail posts must be at least 38 mm x 89 mm (2 in x 4 in nominal) lumber, and must be installed with the narrow dimension facing the open edge;
 - (f) plastic or wire mesh fencing of adequate strength may be used in place of the midrail, but posts and top rails must comply with the requirements of this section and such fencing must be secured in place.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 6: SUBSTANCE SPECIFIC REQUIREMENTS

BIOHAZARDOUS MATERIALS

**Control
procedures**

- 6.36**
- (1) Engineering and work practice controls must be established to minimize or eliminate the potential for exposure to biohazardous material.
 - (2) Personal protective equipment must be worn to shield workers from biohazardous material.
 - (3) Housekeeping practices must be designed to keep the workplace clean and free from spills of biohazardous material.
 - (4) Work procedures must ensure that laundry contaminated with biohazardous material is isolated and bagged, and handled as little as possible.
 - ~~(5) All regulated waste must be disposed of in accordance with federal, provincial and local regulations.~~
 - (6) For bloodborne pathogens, the employer must implement a system of universal precautions for all tasks and procedures identified as having a potential for occupational exposure under section 6.35.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 8: PERSONAL PROTECTIVE CLOTHING AND EQUIPMENT

BUOYANCY EQUIPMENT

Retroreflective material **8.30** **Personal flotation devices and lifejackets must have at least 200 sq cm (32 sq in) of white or silver retroreflective material fitted on surfaces that are normally above the water surface.**

~~Buoyancy and lifesaving equipment must be fitted with reflectorized material as follows:~~

- ~~(a) personal flotation devices and lifejackets must have at least 200 sq cm (32 sq in) of white or silver retroreflective material fitted on surfaces normally above the water surface;~~
- ~~(b) lifeboats, liferafts, rescue boats and lifebuoys must have reflectorized material as required by the *Canada Shipping Act* and regulations pursuant to that Act.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 12 TOOLS, MACHINERY AND EQUIPMENT

WELDING, CUTTING AND ALLIED PROCESSES

Standards for completed work ~~12.113~~ ~~Welding on a building or structure, equipment, pipeline or pressure containment system must be done according to the standard or code specified by the authority having jurisdiction.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 12 TOOLS, MACHINERY AND EQUIPMENT

PAINTING, COATING AND WORK WITH PLASTICS AND RESINS

Control of ignition sources	12.133	A ventilation system used to control airborne contaminants must have electrical and mechanical systems designed to control all potential ignition sources and meet the requirements of the <i>Electrical Safety Act</i> and the regulations made under it.
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 14: CRANES AND HOISTS

POWERED HOISTS AND WINCHES

~~Electric hoists 14.60~~ An electrically powered hoist or winch must be properly connected to its power supply and grounded according to the ~~Electrical Safety Act~~ and regulations made under it.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 17: TRANSPORTATION OF WORKERS

GENERAL REQUIREMENTS

- Seat belts** **17.3** ~~(1) A vehicle used to transport workers must be equipped with seat belts as required by Part 16 (Mobile Equipment) and the *Motor Vehicle Act*.~~
- (1) When feasible, a vehicle used to transport workers must have seats with full seat backs and seat belts must be of the 3 point variety.**
- ~~(2) When feasible, all seats must have full seat backs and seat belts must be of the 3 point type.~~
- (3) Seated workers must wear seat belts while being transported in a vehicle equipped with seat belts.**

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that simply provide a cross-reference to other parts of the *Occupational Health and Safety Regulation* have been removed.

PART 17: TRANSPORTATION OF WORKERS

MARINE CRAFT

Compliance with regulations	17.15	Marine craft used for transporting workers must be constructed, equipped and operated as required by the <i>Canada Shipping Act</i> and regulations made under it.
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 17: TRANSPORTATION OF WORKERS

MARINE CRAFT

- Lighting** **17.26** ~~(1) A boat or other vessel operated in navigable waters during the period from sunset to sunrise, or in conditions of restricted visibility, must display navigation lights as required by the *Canada Shipping Act* and regulations under it.~~
- (1) A boat or other vessel operated in navigable waters from sunset to sunrise, or in conditions of restricted visibility, must be equipped with deck and cabin lighting and the lighting must be used, if necessary, to provide safe levels of illumination aboard the vessel.**
- ~~(2) Deck and cabin lighting must be provided and used if necessary to provide safe levels of illumination aboard the vessel.~~
- (3) Searchlights or floodlights must be provided and used if necessary to facilitate safe navigation and to illuminate working or boarding areas adjacent to the vessel.**

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 19: ELECTRICAL SAFETY

GENERAL ELECTRICAL REQUIREMENTS

Electrical qualifications	19.2	A worker who installs, alters or maintains electrical equipment must be qualified as required by the <i>Electrical Safety Act</i> and the regulations made under it.
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 19: ELECTRICAL SAFETY

WORKING ON LOW VOLTAGE ELECTRICAL EQUIPMENT

- Warning signs** 19.11 (1) Before completing installation and after energizing low voltage electrical equipment, conspicuous signs visible to workers must be placed close to the equipment stating "Danger, Energized Equipment".
- ~~(2) After installation is complete, signs in the low voltage equipment area must meet the requirements of the *Electrical Safety Act* and the regulations made under it.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 19: ELECTRICAL SAFETY

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| Grounding
portable
equipment | 19.14 | <p>(1) Exposed and non-current carrying metal parts of portable electrical equipment must be effectively grounded as required by the <i>Electrical Safety Act</i> and the regulations made under it.</p> <p>(2) Portable electrical equipment having double insulation or equivalent protection, and so marked, need not be grounded.</p> <p>(3) Portable electrical equipment, required to be grounded and not permanently connected to the wiring system, must be effectively grounded by the use of approved cords and polarized plugs inserted in grounded polarized receptacles.</p> |
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 19: ELECTRICAL SAFETY

WORKING ON HIGH VOLTAGE ELECTRICAL EQUIPMENT

- Warning signs** 19.17 (1) Before completing installation and after energizing high voltage electrical equipment, conspicuous signs visible to workers must be placed close to the equipment stating "Danger - Energized Equipment".
- ~~(2) After installation is complete, signs in the high voltage equipment area must meet the requirements of the *Electrical Safety Act* and the regulations made under it.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 20: CONSTRUCTION, EXCAVATION AND DEMOLITION

EXCAVATIONS

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| Underground utilities | 20.79 | <ol style="list-style-type: none">(1) Before excavating or drilling with powered tools and equipment, the location of all underground utility services in the area must be accurately determined, and any danger to workers from the services must be controlled.(2) Excavation or drilling work in proximity to an underground service must be undertaken in conformity with the requirements of the owner of the service and with the requirements of the applicable regulations of the provincial or federal authority having jurisdiction.(3) Pointed tools must not be used to probe for underground gas and electrical services.(4) Powered equipment used for excavating must be operated so as to avoid damage to underground utility services or danger to workers. |
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 21: BLASTING OPERATIONS

GENERAL REQUIREMENTS

**Other
legislation**

21.6 ~~The employer must comply with the requirements of the *Explosives Act* (Canada), the *Transportation of Dangerous Goods Act, 1992* (Canada) and any regulations under those Acts for the storage, transport, handling and use of explosives.~~

Note: ~~The legislation includes requirements that~~

- ~~• a magazine be licensed, located, constructed and identified to meet the requirements under the *Explosives Act* (Canada);~~
- ~~• a vehicle transporting explosives display signs as required under the *Transportation of Dangerous Goods Act, 1992* (Canada) and the signs be removed when the explosives have been removed from the vehicle;~~
- ~~• refueling of a vehicle transporting explosives be done in accordance with the requirements under the *Explosives Act* (Canada);~~
- ~~• ammonium nitrate and fuel oil mixtures not be blended unless a licence has been obtained from the appropriate federal authority as required by the *Explosives Act* (Canada), and~~
- ~~• a vehicle being used to transport explosives be in the exclusive charge of and attended by a trained, competent person, when being operated and when parked as required under the provisions of the two Acts.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 21: BLASTING OPERATIONS

TRANSPORTATION

Water transport	21.26	Transportation of explosives on a boat or other vessel must conform with the applicable requirements of this Regulation and of other authorities having jurisdiction.
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that simply provide a cross-reference to other parts of the *Occupational Health and Safety Regulation* have been removed.

PART 21: BLASTING OPERATIONS

TRANSPORTATION

- Safe operation 21.29 A person operating a vehicle that is transporting explosives**
- (a) must operate the vehicle in a safe manner, consistent with prevailing road and weather conditions, and**
 - (b) must not drive faster than 90 km/h (55 mph).**

~~A vehicle transporting explosives must be operated at speeds which conform to all laws, regulations, ordinances, and bylaws, and in a safe manner consistent with prevailing road and weather conditions, but in no case may a vehicle transporting explosives be operated at a speed in excess of 90 km/h (55 mph).~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 21: BLASTING OPERATIONS

TRANSPORTATION

**Overnight
parking**

- 21.35** (1) When a vehicle carrying or containing explosives is to be parked overnight, the premises in which the vehicle will be parked must not be used for any other purpose which may involve any substance likely to cause explosion or fire.
- (2) Such premises must be away from habitation and buildings that contain flammable materials.
- ~~(3) A vehicle containing explosives must be, at all times, in the charge of and attended by, a qualified person, as required by the *Explosives Act* (Canada) and the regulations made under it.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 22: UNDERGROUND WORKINGS

WORKING REQUIREMENTS

**Battery
charging
stations**

- 22.40** The employer must ensure that battery charging stations are
- (a) effectively ventilated, **and**
 - (b) posted with “No Smoking” and “Fire Hazard” signs, ~~and~~.
 - ~~(c) in compliance with the *Electrical Safety Act* and the regulations made under it.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 22: UNDERGROUND WORKINGS

EMERGENCY REQUIREMENTS

**Fire
prevention
and control**

- 22.54** The employer must ensure that
- (a) sufficient suitable fire extinguishers or other systems of fire control are available at any underground location where a fire may occur, and that automatic systems are installed in shops and lunch rooms,
 - ~~(b) fire control systems for electrical installations are in compliance with the *Electrical Safety Act* and the regulations made under it,~~
 - (c) oil, grease and flammable liquids with a flash point below 52°C (126° F) used in an underground working are transported and stored only in metal containers or receptacles or in portable plastic containers approved for petroleum fuels, and when stored underground, unless in an approved enclosure, are restricted to a quantity sufficient for the current day's work,
 - (d) any equipment repair or refueling depot is not located underground unless written permission has been obtained from the board, **and**
 - (e) workers do not build, start, or maintain a fire in an underground working, ~~and~~
 - ~~(f) all welding and burning is done in compliance with this Regulation.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that simply provide a cross-reference to other parts of the *Occupational Health and Safety Regulation* have been removed.

PART 22: UNDERGROUND WORKINGS

GASSY UNDERGROUND WORKINGS

- Combustible dusts** **22.160** (1) If an underground working or portion of an underground working contains or has the potential to contain coal dust or other combustible dusts in quantities sufficient to present a fire/explosion hazard, the board may require additional safety measures to be instituted.
- (2) Such measures must meet the requirements of the applicable sections of
- (a) ~~the *Electrical Safety Act* and the regulations under it,~~
 - (b) *CSA Standard CAN/CSA-M421-93, Use of Electricity in Mines,*
and
 - (c) *CSA Standard CAN/CSA-M424.1-88, Flameproof Non-Rail-Bound Diesel-Powered Machines for Use in Gassy Underground Coal Mines,*
- ~~or as otherwise specified by the board.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that allow the Board to accept publications, codes, standards, practices, procedures or rules other than those specified in a provision have been removed. These provisions have been replaced with one general provision in section 4.4 of the *Occupational Health and Safety Regulation*, as amended.

PART 23: OIL AND GAS

GENERAL REQUIREMENTS

**Other
legislation**

23.3

The employer must comply with the applicable provisions of, and regulations made under, the ~~Fire Services Act, Electrical Safety Act, Gas Safety Act, Petroleum and Natural Gas Act, Pipeline Act, Power Engineers and Boiler and Pressure Vessel Safety Act~~ and any other applicable provincial and federal legislation.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 23: OIL AND GAS

GENERAL REQUIREMENTS

Pipelines, fittings and valves

- 23.12 (1) Pipelines, piping systems, fittings and valves must
- (a) be designed, constructed and maintained to safely withstand the anticipated internal pressures and external loads,
 - (b) be restrained from undue horizontal, vertical or swinging motion, and
 - (c) if applicable, meet the requirements of ~~the Gas Safety Act or the Pipeline Act and~~
 - (i) *CSA Standard Z662-94, Oil and Gas Pipeline Systems*, or
 - (ii) *API Recommended Practice 520, Sizing, Selection, and Installation of ~~Pressure-Relief~~ Pressure-Relieving Devices in Refineries, Part 4I - Sizing and Selection (July 1990, 5th Edition) and Part II - Installation (November 1988, 3rd Edition)*, or
 - (iii) *API Recommended Practice 521, Guide for Pressure-relieving and Depressuring Systems, dated November, 1990 (3rd edition)*, or
 - (iv) *American Society of Mechanical Engineers (ASME) Standard B31.3-1993, Chemical Plant and Petroleum Refinery Piping*, or
 - ~~(v) other standard acceptable to the board.~~
- (2) When a valve is to be disassembled
- (a) it must be depressurized, purged or otherwise made safe, and
 - (b) written safe work procedures must be followed.
- (3) Process control and power systems must be designed to operate on the gas being used.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that allow the Board to accept publications, codes, standards, practices, procedures or rules other than those specified in a provision have been removed. These provisions have been replaced with one general provision in section 4.4 of the *Occupational Health and Safety Regulation*, as amended.

In addition, minor editorial changes have been made to section 23.12(1)(c)(ii) to correct the standard name.

PART 24: DIVING, FISHING AND OTHER MARINE OPERATIONS

DIVING OPERATIONS

GENERAL REQUIREMENTS

Breathing apparatus

- 24.27** ~~(1) All breathing apparatus and associated delivery systems must~~
- ~~(a) be used, maintained, repaired and tested in accordance with the manufacturer's recommended procedures,~~
 - ~~(b) have air delivery systems that supply over bottom pressures and volumes to the diver in accordance with the manufacturer's specifications, and~~
 - ~~(c) not be modified unless the modification is approved by the manufacturer.~~
- (1) All breathing apparatus and associated delivery systems must be correctly installed and tested for function before each use.**
- ~~(2) All equipment must be correctly installed and tested for function before each use.~~
- (32)** The breathing apparatus, accessories and applicable service records must be available for inspection by an officer, and service records must be available to workers on the dive site.
- ~~(4) All pressurized components including tanks and associated fittings used in diving must meet the requirements of the *Power Engineers and Boiler and Pressure Vessel Safety Act* and pursuant regulations.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that duplicate the general duties relating to manufacturer's requirements found in the *Occupational Health and Safety Regulation* ("OHSR") have been removed. Section 4.3 of the OHSR, as amended, requires that equipment must be used and maintained in accordance with the manufacturer's requirements.

PART 24: DIVING, FISHING AND OTHER MARINE OPERATIONS

DIVING OPERATIONS

GENERAL REQUIREMENTS

Warning devices

24.30 When any diving activity is taking place, warning devices must be displayed as follows:

- (a) marker buoys must be used to display warning devices (flags, lights, lamps, or flares) to define the limits of the diving area, and boats other than those connected with the diving activity must be kept clear of the diving area;
- (b) in navigable waters the recognized diver's flag must be flown or prominently displayed, ~~and the international code flag "Alpha" must be flown if required by the authority having jurisdiction;~~
- (c) flags and signals used for work site identification must only be displayed during active diving operations.

Note: The recognized diver's flag is a red square with a white diagonal stripe from the upper hoist to the lower fly. ~~The international code flag "Alpha" is a white and blue flag with a forked tail.~~

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 26: FORESTRY OPERATIONS

WATER OPERATIONS

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| Condition of
boats | 26.85 | (1) A boat used in or about a forestry operation must be maintained in good mechanical and seaworthy condition. |
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- ~~(1) A boat used in or about a forestry operation must be~~
- ~~(a) designed, equipped, licensed and operated in accordance with the applicable requirements of the *Canada Shipping Act* and regulations made under it, and~~
 - ~~(b) maintained in good mechanical and seaworthy condition.~~
- (2) A boat must be inspected daily before first use, and thereafter as required, and defects must
- (a) be reported immediately in writing to the supervisor or employer, and
 - (b) if they affect the safe operation of the boat, be remedied before the boat is used.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 26: FORESTRY OPERATIONS

WATER OPERATIONS

**Boat
equipment**

- 26.86** (1) A boat must be equipped with
- (a) effective machinery guarding that meets the requirements of this Regulation,
 - (b) effective guards or insulation on hot exhaust pipes or stacks,
 - (c) suitable cabins, screens or guards to protect operators against injury from towline breakage if the boats are regularly required to pull logs, booms or barges,
 - (d) suitable cabins, screens, or guards meeting the requirements of *WCB Standard G606, Boom Boat Operator Protective Structures* ~~or other standard acceptable to the board~~ if operators are subject to injury from logs or limbs intruding into the control area,
 - (e) suitable hydraulic or other steering systems that will not transmit forces that could cause injury to the operator through feedback of rudder reaction,
 - (f) deck matting or other surface cover which provides an effective grip for caulked footwear, and
 - (g) effective heating.
- (2) A boat operated in navigable waters during the period from sunset to sunrise, or in conditions of restricted visibility, must
- ~~(a) display navigation lights as required by the *Canada Shipping Act* and regulations made under it,~~
 - (b) have deck and cabin lighting, where necessary to provide safe levels of illumination aboard the craft, and
 - (c) have searchlights or floodlights, where necessary to facilitate safe navigation and to illuminate working or boarding areas adjacent to the craft.
- (3) Buoyancy equipment meeting the requirements of Part 8 (Personal Protective Clothing and Equipment) must be worn by each worker on a boom boat or in an open boat.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed. Provisions that allow the Board to accept publications, codes, standards, practices, procedures or rules other than those specified in a provision have been removed. These provisions have been replaced with one general provision in section 4.4 of the *Occupational Health and Safety Regulation*, as amended.

PART 30: LABORATORIES

GENERAL REQUIREMENTS

Electrical services	30.3	Electrical services in a laboratory must be installed as required by the <i>Electrical Safety Act</i> or its equivalent if that Act does not apply.
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Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 30: LABORATORIES

GENERAL REQUIREMENTS

Fire protection

30.5

- ~~(1) The laboratory must be equipped with fire exits and exit routes as required by the *BC Building Code* and applicable municipal bylaws and the authorities having jurisdiction.~~
- (2) Suitable fire extinguishers of a size easily handled by laboratory workers must be immediately accessible wherever flammable materials are used or stored.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.

PART 30: LABORATORIES

GENERAL REQUIREMENTS

Waste disposal

- 30.19 (1) **Laboratory waste must be disposed of in a manner which ensures that workers are protected from injury.**
- ~~(1) Laboratory waste must be disposed of in a manner which~~
- ~~(a) ensures that workers are protected from injury, and~~
- ~~(b) is acceptable to the municipal, provincial or federal authorities having jurisdiction.~~
- ~~(2) Wastes containing radioactive material must be disposed of in accordance with the requirements of the Atomic Energy Control Act, or any successor legislation.~~
- (3) Before disposal, organic solvents and flammable wastes must be collected in separate, tightly covered containers or in an equally effective manner.
- (4) Before disposal, water solutions containing azides must first be inactivated, and contact with heavy metals or other incompatible contaminants must be prevented.
- (5) Biohazardous waste material must be collected in separate, tightly covered containers before disposal.
- (6) Containers of segregated waste must be clearly identified as to their intended use.

Note: See Part 5 (Chemical and Biological Substances) for additional requirements on hazardous wastes and emissions.

Explanatory Note

Provisions that incorporate other statutes and regulations that would apply in any event have been removed.