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PART II/PARTIE II

REVISED REGULATIONS OF SASKATCHEWAN/ RÈGLEMENTS RÉVISÉS DE LA SASKATCHEWAN

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REVISED REGULATIONS OF SASKATCHEWAN

CHAPTER E-6.3 REG 7

The Electrical Inspection Act, 1993

Section 34

Order in Council 486/2003, dated June 17, 2003

(Filed June 17, 2003)

Title

1 These regulations may be cited as *The Canadian Electrical Code (Adoption) Regulations, 2003*.

Code adopted

2 For the purposes of subsection 5(1) of *The Electrical Inspection Act, 1993*, the *Canadian Electrical Code Part I* (nineteenth edition), being Canadian Standards Association standard C22.1-02, is prescribed as the latest edition of the *Canadian Electrical Code*.

R.R.S. c.E-6.3 Reg 5 repealed

3 *The Canadian Electrical Code (Adoption) Regulations, 1999* are repealed.

Coming into force

4 These regulations come into force on the day on which they are filed with the Registrar of Regulations.

CHAPTER E-6.3 REG 8

The Electrical Inspection Act, 1993

Section 5

Minister's Order, dated June 16, 2003

(Filed June 24, 2003)

Title

1 These regulations may be cited as *The Canadian Electrical Code (Saskatchewan Amendments) Regulations, 2003*.

Canadian Electrical Code amended

2 Part I of the latest prescribed edition of the *Canadian Electrical Code*, being Canadian Standards Association standard C22.1-02, is amended in the manner set forth in the Appendix.

R.R.S. c.E-6.3 Reg 6 repealed

3 *The Canadian Electrical Code (Saskatchewan Amendments) Regulations, 1999* are repealed.

Coming into force

4(1) Subject to subsection (2), these regulations come into force on the day on which *The Canadian Electrical Code (Adoption) Regulations, 2003* come into force.

(2) If *The Canadian Electrical Code (Adoption) Regulations, 2003* come into force before these regulations are filed with the Registrar of Regulations, these regulations come into force on the day on which they are filed with the Registrar of Regulations.

Appendix

PREFACE AND SCOPE

The *Canadian Electrical Code*, Nineteenth Edition, as supplemented and amended by these requirements, issued under section 5 of *The Electrical Inspection Act, 1993*, shall govern the workmanship and all other matters whatever pertaining to electrical equipment and the installation of electrical equipment in or upon any land, buildings, structures and premises. It contains supplementary and amendatory requirements which by their inclusion herein are adopted as requirements under section 5 of *The Electrical Inspection Act, 1993*.

Section 0 - Object, Scope, and Definitions

Definitions

Section 0 is supplemented by the following:

Temporary wiring means a wiring installation to be utilized for a period not exceeding 90 days, unless otherwise stipulated.

Section 2 - General Rules

2-014 Plans and Specifications

Rule 2-014 is deleted and the following substituted:

- (1) One copy of plans and specifications (or in greater number if required by the inspection department) as required by section 19 of the Act shall be submitted to the inspection department for examination and review prior to construction for:
 - (a) Wiring installations of public buildings, industrial establishments, factories, and other buildings in which public safety is involved; or
 - (b) Large light and power installations and the installation of apparatus such as generators, transformers, switch boards or large storage batteries; or
 - (c) Wiring installations where ampacities exceed 200 A or voltages exceed 300 V, and in hazardous locations, other than a service station or oil well that has an ampacity equal to or less than 200 A or a voltage equal to or less than 300 V; or
 - (d) Such other electrical installations as may be prescribed by the inspection department.
- (2) Plans for low voltage installations shall contain the following:
 - (a) Calculated loads;
 - (b) Main and feeder sizes;
 - (c) Maximum short-circuit current available at each point of application of protective devices in installations exceeding 600 A;

- (d) A schematic (one-line diagram) indicating all voltages of the proposed installation;
 - (e) Plan view of the electrical equipment layout.
- (3) Plans for high-voltage installations containing the following must be submitted, and a report obtained from the inspection department, before a service connection is authorized:
- (a) Schematic (one-line diagram) complete with:
 - (i) All voltages of proposed installation;
 - (ii) Transformer bank capacity;
 - (iii) Primary and secondary protective and switching devices and short-circuit ratings;
 - (b) Site plan;
 - (c) Electrical arrangement complete with:
 - (i) Plan, elevation and profile views of the electrical and physical arrangement of the equipment;
 - (ii) Dimensions to clearly indicate the electrical, physical, and work clearances and relative locations of the equipment;
 - (iii) Fencing arrangement;
 - (iv) Grounding details;
 - (v) Provisions for metering equipment;
 - (vi) Copy of electrical specifications.
- (4) Unless requested by the submitter, only those plans with main services of 600 A or voltages 300 V and above will be reviewed and a written report prepared and returned.
- (5) All plans must comply with the requirements of *The Engineering and Geoscience Professions Act*.

2-023 Removal of Substandard Equipment

Rule 2-023 is added.

All dead or unused conductors and equipment which do not conform to present requirements shall either be removed from the building, where exposed, or otherwise rendered useless for electrical purposes, to the satisfaction of the Inspector.

2-033 Lightning Protection

Rule 2-033 is added.

Installation of systems for the protection of buildings and other structures from lightning damage shall comply with CAN/CSA-B72-M87 (R1998) *Installation Code for Lightning Protection Systems*.

2-035 Oil and Gas Field Installations

Rule 2-035 is added.

Installations for oil and gas fields must comply with the *Code for Electrical Installations at Oil and Gas Facilities 2002* published by SaskPower and dated December 16, 2002.

2-202(4) Cables Awaiting Utilization Equipment

Subrule 2-202(4) is added.

(4) Where utilization equipment is not available for connection, the circuits shall be terminated in a junction box complete with cover.

Section 6 - Services and Service Equipment**6-111 Renewal of Services**

Rule 6-111 is added.

(1) Where a building is relocated, or where additional loading exceeds the capacity of the service in an existing structure, a new service entrance of adequate capacity shall be installed to replace the substandard service.

(2) Where a permit is required for connection or reconnection of an electric service, the service shall be made to comply with the requirements of the current *Canadian Electrical Code*.

(3) Notwithstanding Subrule (2), if the permit for connection or reconnection is required as the result of an accident or an act of God, the service will be permitted to be repaired to its existing standard.

6-113 Customer-Owned Poles

Rule 6-113 is added.

(1) Additional poles required for support of overhead conductors shall be:

- (a) 7.5 m or more in length with a minimum top diameter of 125 mm; and
- (b) Set into the ground at least 1.5 m; and
- (c) Treated for prevention of rot; and
- (d) Guyed at corners and deadends.

(2) Installation or addition of overhead conductors shall be made only if the pole is capable of withstanding the resultant directional stresses.

6-206 Consumer's Service Equipment Location (see Appendices B and G)

Paragraph (e) of Subrule 6-206(1) is deleted and the following substituted:

(e) Within 6 m of the point where the service conductors enter the building provided such conductors are in rigid conduit, EMT, metal armour, or metal sheathing. If over 6 m, the service equipment shall be as close as practicable to the point where the conductors enter the building, and the conductors must be run in threaded metal (steel) conduit for the entire length;

(f) Not recessed in walls containing thermal insulation.

6-300 Underground Consumer's Services

Subrule 6-300(5) is added:

(5) Underground cables or conductors that are installed under a building shall be in a conduit of a type approved for the use, and the conduit shall extend beyond the outside walls of the building.

6-312 Condensation in Consumer's Service Raceway

Subrule 6-312(1) is deleted and the following substituted:

(1) The consumer's service raceway entering a building shall be suitably drained and sealed with a sealant approved for the purpose where it enters the building above grade level.

Section 20 – Flammable Liquid and Gas Dispensing and Service Stations, Garages, Bulk Storage Plants, Finishing Processes, and Aircraft Hangars**20-400 Scope**

Rule 20-400 is deleted and the following substituted:

Rules 20-402 to 20-414 apply:

- (a) Where paints, lacquers, or other flammable finishes are regularly or frequently applied by spraying, dipping, brushing, or by other means;
- (b) Where volatile flammable solvents or thinners are used;
- (c) Where readily ignitable deposits or residues from such paints, lacquers, or finishes may occur; and
- (d) In fibreglass manufacturing, finishing, or raw material storage areas.

Section 26 – Installation of Electrical Equipment**26-701 Receptacles**

Rule 26-701 is added.

A maximum of 4 wires and a ground may be connected to a duplex receptacle.

26-702 Receptacles Exposed to the Weather

Subrule 26-702(1) is deleted and the following substituted:

(1) Receptacles exposed to weather shall not be installed facing upwards and shall be provided with weatherproof cover plates, except that, when these receptacles are installed facing downward, at an angle of 45° or less from the horizontal, standard metallic cover plates may be used.

26-714 Receptacles in Single Dwellings (See Appendices B and G)

Rule 27-714 is deleted and the following substituted:

(1) For each single dwelling, at least one duplex receptacle shall be installed outdoors so as to be readily accessible from ground or grade level for the use of appliances which, of necessity, are used outdoors.

- (2) All receptacles installed outdoors of single dwellings shall be protected by a ground fault circuit interrupter of Class A Type.
- (3) At least one duplex receptacle shall be provided for each driveway and each car space in a garage or carport of a single dwelling.
- (4) Where receptacles are required for outdoor wheel chair lifts, they shall be a single locking receptacle connected to a separate circuit and shall not be ground fault protected.

26-954 Deep Well Submersible Pumps Installed in Wells

Paragraph 26-954(e) is added.

- (e) Metal well casing shall be bonded to the equipment bonding means.

Electrically Driven Pivot Irrigation Machines

Rules 26-1100 through 26-1110 are added to Section 26 as follows:

26-1100 General

Rules 26-1102 to 26-1110 apply to pivot type multi-motor irrigation machines which revolve around a central pivot and employ alignment switches or similar devices to control individual motors.

26-1102 Several Motors on One Branch Circuit

- (1) Several motors, each not exceeding 2 H.P. rating, may be used on an irrigation machine circuit protected at not more than 30 amperes at 600 volts or less, provided all of the following conditions are met:
 - (a) The full-load rating of any motor in the circuit shall not exceed 6 amperes.
 - (b) Each motor in the circuit shall have individual running overload protection in accordance with Section 28.
 - (c) Taps to individual motors shall not be smaller than 14 AWG copper and not more than 7.5 m in length.
- (2) Individual branch-circuit short-circuit protection for motors and motor controllers shall not be required where the requirements of Subrule (1) are met.

26-1104 Disconnecting Means

The main disconnecting means for a machine shall be located at the point of connection of electrical power to the machine, be readily accessible and capable of being locked in the open position, and have the same horsepower and current ratings as required for the main controller.

26-1106 Interconnecting Wiring

- (1) Wiring to interconnect the unit collector rings, control panels and motors may be multi-conductor, jacketed cables suitable for outdoor use, suitable for hard usage according to Table 11, and have a grounding conductor.
- (2) Cables may be supported along water pipe sections between towers.
- (3) Supporting of cables shall be at intervals not exceeding 1.2 m and within 300 mm of terminal fittings by means of straps, hangers or similar fittings.

(4) Where routing of cables is such that additional strain might be imposed on terminal fittings, supplemental strain relief shall be provided.

(5) Protection by location, or by supplemental means shall be provided for cables subject to mechanical damage such as at tower drive motors.

26-1108 Lightning Protection

If an irrigation machine has a stationary point, a driven ground rod shall be connected, with minimum #6 AWG copper conductor to the machinery at the stationary point for lightning protection.

26-1110 Ground Fault Protection

Connection and reconnection of new and existing irrigation equipment must meet the requirements of the current *Canadian Electrical Code* Part 2 standards with respect to ground fault protection.

Section 30 – Installation of Lighting Equipment

30-322 Lighting Equipment in Damp Locations or near Grounded Metal (see Appendix B)

Subrule 30-322(3) is deleted and the following substituted:

(3) Switches (including wall switches) controlling lampholders or luminaires covered by Subrules (1) and (2) shall, where practicable, be located at least 1 m from a bathtub or shower stall, this distance being measured horizontally between the switch and the bathtub or shower stall, without piercing a wall, partition, or similar obstacle. Where it is not practicable to locate a switch at least 1 m from a bathtub or shower stall, a switch may be located within 1 m if the circuit is protected by a ground fault circuit interrupter of the Class A type.

30-504 Stairways (See Appendix G)

Subrule 30-504(4) is added.

(4) All new residential occupancies with unfinished basements shall have a three conductor cable installed between the stairwell switch and the stairwell lighting to accommodate a future 3-way switch.

Section 32 – Fire Alarm Systems and Fire Pumps

32-110 Installation of Smoke Alarm Devices in Dwelling Units (See Appendices B and G)

Paragraph 32-110(e) is added:

(e) New construction of residential units shall be pre-wired and smoke detectors installed at the time of construction to accommodate interconnected smoke alarms on all levels as required by the *National Building Code*.

Section 68 – Pools, Tubs and Spas

68-300 Protection

Rule 68-300 is deleted and the following substituted:

Electrical equipment forming an integral part of a hydromassage bathtub shall be protected by a ground fault circuit interrupter of the Class A Type and fed by a dedicated circuit serving no other equipment.

68-401 Protection

Rule 68-401 is added:

All spas and hot tubs and their associated electrical equipment shall be protected by a ground fault circuit interrupter of the Class A Type.

Section 70 – Electrical Requirements for Factory-Built Relocatable Structures and Non-relocatable Structures

70-122 Receptacles, Switches, and Lighting Fixtures (See Appendix B)

Subrule 70-122(5) is deleted and the following substituted:

(5) Notwithstanding Rule 26-714(a), a receptacle installed on the underside of a mobile home and located at least 900 mm from all outside edges of the mobile home structure need not be protected by a ground fault circuit interrupter except where the receptacle is to be used for electric surface heating, in which case it shall have ground fault protection in accordance with Subrule 62-300(4).

Section 72 – Mobile Home and Recreational Vehicle Parks

72-110 Connection Facilities for Recreational Vehicles and Mobile Homes (see Appendix B)

Subrule 72-110(4) is deleted and the following substituted:

(4) The receptacles described in Paragraphs (1)(a) and (b) shall be protected by a ground fault circuit interrupter of the Class A Type.

CHAPTER S-64 REG 12*The Superannuation (Supplementary Provisions) Act*

Section 55

Order in Council 488/2003, dated June 17, 2003

(Filed June 17, 2003)

Title

1 These regulations may be cited as *The Early Retirement Option Regulations*.

Interpretation

2 In these regulations, “**Act**” means *The Superannuation (Supplementary Provisions) Act*.

1992-94 early retirement option

3 For the purposes of subsection 47.4(4) of the Act, “**day**” means a day that is before, on or after the date of the order of the Lieutenant Governor in Council and that is designated in that order.

Early retirement option from 1994

4 For the purposes of clauses 47.5(2)(b) and (c) of the Act, “**date**” means a date that is before, on or after the date of the order of the Lieutenant Governor in Council and that is fixed in that order.

Coming into force

5(1) Subject to subsection (2), these regulations come into force on the day on which they are filed with the Registrar of Regulations but are retroactive and are deemed to have been in force on and from December 31, 1991.

(2) Section 4 of these regulations comes into force on the day on which these regulations are filed with the Registrar of Regulations but is retroactive and is deemed to have been in force on and from April 1, 1994.

SASKATCHEWAN REGULATIONS 56/2003*The Farm Financial Stability Act*

Subsection 24(2)

Order in Council 483/2003, dated June 17, 2003

(Filed June 17, 2003)

Title

1 These regulations may be cited as *The Waterfowl Damage Compensation Program Amendment Regulations, 2003*.

R.R.S. c.F-8.001 Reg 9, section 4 amended

2 **Subsection 4(7) of *The Waterfowl Damage Compensation Program Regulations* is amended by striking out “the AIDA and CFIP Account continued pursuant to *The AIDA and CFIP Program Regulations*” and substituting “any other account of the fund as defined in clause 21(b) of the Act”.**

Coming into force

3 These regulations come into force on the day on which they are filed with the Registrar of Regulations.

SASKATCHEWAN REGULATIONS 57/2003*The Queen's Bench Act, 1998*

Section 109

Order in Council 484/2003, dated June 17, 2003

(Filed June 17, 2003)

Title

1 These regulations may be cited as *The Queen's Bench Amendment Regulations, 2003*.

R.R.S. c.Q-1.01 Reg 1, section 7.1 amended

2(1) Section 7.1 of *The Queen's Bench Regulations* is amended in the manner set forth in this section.

(2) Subsection (1) is repealed and the following substituted:

"(1) The following judicial centres are designated for the purposes of section 44.1 of the Act:

- (a) Regina;
- (b) Saskatoon;
- (c) Yorkton".

(3) Subsection (1) is repealed and the following substituted:

"(1) The following judicial centres are designated for the purposes of section 44.1 of the Act:

- (a) Prince Albert;
- (b) Regina;
- (c) Saskatoon;
- (d) Yorkton".

Coming into force

3(1) Subject to subsection (2), these regulations come into force on July 1, 2003.

(2) Subsection 2(3) of these regulations comes into force on September 1, 2003.

RÈGLEMENT DE LA SASKATCHEWAN 57/2003*Loi de 1998 sur la Cour du Banc de la Reine*

Article 109

Décret 484/2003, en date du 17 juin 2003

(déposé le 17 juin 2003)

Titre**1** *Règlement de 2003 modifiant le Règlement sur la Cour du Banc de la Reine.***Modification de l'article 7.1 du Règl. 1, ch. Q-1.01 des R.R.S.****2(1)** L'article 7.1 du *Règlement sur la Cour du Banc de la Reine* est modifié de la manière énoncée dans le présent article.**(2) Le paragraphe (1) est abrogé et remplacé par ce qui suit:**

«(1) Les centres judiciaires qui suivent sont désignés aux fins de l'article 44.1 de la Loi:

- a) Regina;
- b) Saskatoon;
- c) Yorkton».

(3) Le paragraphe (1) est abrogé et remplacé par ce qui suit:

«(1) Les centres judiciaires qui suivent sont désignés aux fins de l'article 44.1 de la Loi:

- a) Prince Albert;
- b) Regina;
- c) Saskatoon;
- d) Yorkton».

Entrée en vigueur**3(1)** Sous réserve du paragraphe (2), le présent règlement entre en vigueur le 1^{er} juillet 2003.**(2)** Le paragraphe 2(3) du présent règlement entre en vigueur le 1^{er} septembre 2003.

SASKATCHEWAN REGULATIONS 59/2003

The Corporation Capital Tax Act

Section 58

Order in Council 487/2003, dated June 17, 2003

(Filed June 17, 2003)

Title

1 These regulations may be cited as *The Corporation Capital Tax Amendment Regulations, 2003*.

R.R.S. c.C-38.1 Reg 1, section 8.11 amended

2 Subsection 8.11(2) of *The Corporation Capital Tax Regulations, 1984* is repealed and the following substituted:

“(2) For the purposes of clauses 9(1)(a.1) and 10(a.1) of the Act, the additional amount for a corporation in a fiscal year is the amount A calculated in accordance with the following formula:

$$A = B \times \frac{C}{D}$$

where:

B means:

- (a) for corporation fiscal years beginning on or after January 1, 2002 but before January 1, 2004, \$5,000,000;
- (b) for corporation fiscal years beginning on or after January 1, 2004 but before January 1, 2005, \$7,500,000; and
- (c) for corporation fiscal years beginning on or after January 1, 2005, \$10,000,000;

C means the salaries and wages paid in the fiscal year by the corporation to employees of its permanent establishments in Saskatchewan; and

D means the aggregate of all salaries and wages paid in the fiscal year by the corporation and all of its associated corporations”.

Coming into force

3 These regulations come into force on the day on which they are filed with the Registrar of Regulations but are retroactive and are deemed to have been in force on and from January 1, 2002.

SASKATCHEWAN REGULATIONS 60/2003

The Workers' Compensation Act, 1979

Section 181

Order in Council 489/2003, dated June 17, 2003

(Filed June 17, 2003)

Title

1 These regulations may be cited as *The Workers' Compensation General Amendment Regulations, 2003*.

R.R.S. c.W-17.1 Reg 1 amended

2 *The Workers' Compensation General Regulations, 1985* are amended in the manner set forth in these regulations.

Section 4 amended

3 Subsection 4(1) is amended by adding "or she" after "he".

Section 8 amended

4 Subsection 8(1) is amended by adding "or she" after "he" wherever it appears.

Section 9 amended

5 Subsection 9(2) is amended by adding "or she" after "he".

Section 12 amended

6 Subsection 12(1) is amended:

- (a) by adding "or herself" after "himself";
- (b) by striking out "he" and substituting "the employer"; and
- (c) by adding "or her" after "his".

Section 14 amended

7(1) Clause 14(1)(b) is amended by adding "or herself" after "himself".

(2) Subsection 14(2) is amended by adding "or her" after "his".

Section 15 amended

8 Section 15 is amended by adding "or herself" after "himself".

Section 16 amended

9(1) Subsection 16(1) is amended by adding "or she" after "he".

(2) Subsection 16(2) is amended by adding "or her" after "his".

Section 17 amended

10 Section 17 is amended:

- (a) by adding "or she" after "he"; and
- (b) by adding "or her" after "his".

Section 21 amended

11 Section 21 is amended by adding "or her" after "his".

Section 22 amended

12 Subsection 22(2) is amended by adding "or her" after "his".

New section 22.3

13 The following is added after section 22.2:

"FIRE FIGHTERS

Employment periods

22.3 For the purposes of subsection 29.1(3) of the Act, the minimum periods of employment for a fire fighter for the diseases mentioned in subclauses 29.1(1)(b)(i) to (v) of the Act are the following:

- (a) primary site brain cancer, 10 years;
- (b) primary site bladder cancer, 15 years;
- (c) primary site kidney cancer, 20 years;

- (d) primary non-Hodgkins lymphoma, 20 years;
- (e) primary leukemia, 5 years”.

Coming into force

14 These regulations come into force on the day on which they are filed with the Registrar of Regulations.

SASKATCHEWAN REGULATIONS 61/2003*The Milk Control Act, 1992*

Section 10

Board Order, dated June 19, 2003

(Filed June 19, 2003)

Title

1 These regulations may be cited as *The Milk Control Amendment Regulations, 2003 (No. 6)*.

R.R.S. c.M-15 Reg 1, Appendix, Part II amended

2 Clauses 3(1)(m), (n) and (o) of Part II of the Appendix of *The Milk Control Regulations* are repealed and the following substituted:

- “(m) in the case of class 5a milk:
 - (i) \$3.5138 per kilogram of butterfat;
 - (ii) \$5.4803 per kilogram of protein; and
 - (iii) \$0.0001 per kilogram of other solids;
- “(n) in the case of class 5b milk:
 - (i) \$3.5138 per kilogram of butterfat;
 - (ii) \$2.0066 per kilogram of protein; and
 - (iii) \$2.0066 per kilogram of other solids;
- “(o) in the case of class 5c milk:
 - (i) \$3.3740 per kilogram of butterfat;
 - (ii) \$2.0000 per kilogram of protein; and
 - (iii) \$2.0000 per kilogram of other solids”.

Coming into force

3 These regulations come into force on July 1, 2003.