

Queensland



Subordinate Legislation 2001 No. 252

Cooperatives Act 1997
Motor Vehicles Securities Act 1986
Trade Measurement Administration Act 1990

**TOURISM, RACING AND FAIR TRADING (FEES)
AMENDMENT REGULATION (No. 2) 2001**

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PART 1—PRELIMINARY

1 Short title

This regulation may be cited as the *Tourism, Racing and Fair Trading (Fees) Amendment Regulation (No. 2) 2001*.

2 Commencement

(1) Part 2 is taken to have commenced on 16 November 2001.

(2) Part 3 commences on 10 December 2001.

PART 2—AMENDMENT OF TOURISM, RACING AND FAIR TRADING (FEES) AMENDMENT REGULATION (No. 1) 2001

3 Regulation amended in pt 2

This part amends the *Tourism, Racing and Fair Trading (Fees) Amendment Regulation (No. 1) 2001*.

4 Amendment of schedule (Amendment of regulations)

(1) Schedule, amendment of the *Motor Vehicles Security Regulation 1995*—

omit.

(2) Schedule, amendment of the *Trade Measurement Administration Regulation 1994*—

omit.

PART 3—AMENDMENT OF REGULATIONS

5 Regulations amended in pt 3

This part amends the regulations mentioned in the schedule.

SCHEDULE

AMENDMENT OF REGULATIONS

section 5

COOPERATIVES REGULATION 1997

1. Schedule 9, item 57—

omit, insert—

‘57. Filing a supplementary or replacement disclosure document under the Corporations Act, s 719 as applied by the Act nil’.

MOTOR VEHICLES SECURITIES REGULATION 1995

1. Schedule—

omit, insert—

‘SCHEDULE

‘FEES

section 5

\$

1. Security interest certificate for a vehicle—

(a) approved account holder—

- (i) on-line 4.60
- (ii) supplied by other means 6.90

SCHEDULE (continued)

	\$
(b) other person	7.90
(c) if also faxed, additional fee, per page	2.30
2. Statement of information under section 10—	
(a) per 1/2 hour, or part, of computer time	34.10
(b) maximum fee	136.00
3. Additional fee if a document (other than a security interest certificate) is faxed, per page	5.60
4. Application to register a security interest—	
(a) on paper, per interest	12.50
(b) by magnetic tape, per interest	7.90
(c) by on-line batch, per interest	5.60
5. Application to register an assignment of a registered security interest	\$15.90 plus \$3.00 per interest
6. Application to change particulars of a registered security interest entered in the register—	
(a) on paper, per interest	5.60
(b) by magnetic tape, per interest	4.60
(c) by on-line batch, per interest	3.30
7. Application for correction under section 9—	
(a) on paper, per interest	5.60
(b) by magnetic tape, per interest	4.60
(c) by on-line batch, per interest	3.30
8. Application for approval for a person to hold an account with the chief executive for fees payable by the person under the Act	16.90
9. Copy of details in the register, per page of copy	5.60
10. Each extract from the register, per page of extract	5.60
11. Inspection of the register	7.40
12. Inspection of an application (other than an application under item 8)	7.40

SCHEDULE (continued)

	\$
13. List of security interests held by the person asking for the list, on paper.	15.90 plus \$0.30 per page
14. List of security interests held by the person asking for the list, other than on paper	15.90 plus \$0.01 per interest
15. Search to identify which interest corresponds to a given reference number—	
(a) by telephone, per interest	4.60
(b) on-line interactive, per interest	3.70
(c) on-line batch, per interest	3.30’.

SCHEDULE (continued)

**TRADE MEASUREMENT ADMINISTRATION
REGULATION 1991**

1. Schedules 1 to 5—

omit, insert—

‘SCHEDULE 1

**‘FEES FOR TEST AND EXAMINATION TO VERIFY OR
RE-VERIFY TRADE MEASURING INSTRUMENT**

section 5

‘PART 1—MASSES

	\$
1. Nonferrous masses marked ‘A’ by the manufacturer and metric carat masses—	
(a) each mass not more than 5 kg	2.31
(b) each mass more than 5 kg	6.05
2. Masses other than nonferrous masses marked ‘A’ by the manufacturer and metric carat masses—	
(a) each mass not more than 100 kg	2.31
(b) each mass more than 100 kg	6.05
3. Proportional masses when tested separately from the associated weighing instrument, each proportional mass . .	2.31

SCHEDULE (continued)

‘PART 2—MEASURES OF LENGTH

	\$
1. For each graduated edge tested—	
(a) each measure not more than 1 m	3.52
(b) each measure more than 1 m but not more than 3 m . .	10.78
(c) each measure more than 3 m but not more than 20 m .	35.64
(d) each measure more than 20 m	70.40

‘PART 3—MEASURES OF VOLUME

	\$
1. Each lubricating oil measure, alcoholic liquor measure or beverage measure	2.31
2. Each dispensing measure or graduated measuring cylinder	12.21
3. Each unsubdivided measure not previously stated—	
(a) not more than 20 L	6.05
(b) more than 20 L	19.36
4. Each subdivided measure not previously stated—	
(a) not more than 20 L	25.19
(b) more than 20 L	71.50

SCHEDULE (continued)

‘PART 4—WEIGHING INSTRUMENTS

	\$
1. Class 1 instruments (including balances), each instrument, all capacities.	28.16
2. Class 2, class 3 and class 4 instruments (including automatic weighing instruments and unclassified instruments, but excluding weighbridges, weighing-in-motion instruments, wheel load weighers, belt conveyor weighers and hopper weighers)—	
(a) each instrument not more than 15 kg capacity	14.52
(b) each instrument more than 15 kg but not more than 100 kg capacity	23.98
(c) each instrument more than 100 kg but not more than 500 kg capacity	35.64
(d) each instrument more than 500 kg but not more than 1 t capacity.	61.05
(e) each instrument more than 1 t but less than 3 t capacity.	74.80
3. Belt conveyor weighers, each instrument, all capacities . . .	922.90
4. Wheel load weighers—	
(a) each instrument, all capacities (using Department of Transport test facility)	37.51
(b) each instrument, all capacities (using other test facilities)	72.05
5. Weighbridges—	
(a) each instrument with a minimum of 3 t but not more than 10 t capacity.	169.40
(b) each instrument more than 10 t but not more than 20 t capacity.	251.90
(c) each instrument more than 20 t but not more than 40 t capacity.	508.20
(d) each instrument more than 40 t but not more than 60 t capacity.	753.50

SCHEDULE (continued)

	\$
(e) each instrument more than 60 t but not more than 100 t capacity	877.80
(f) each instrument more than 100 t capacity	1 255.10
6. Weighing-in-motion instruments—	
(a) static test only—	
(i) each instrument not more than 25 t capacity . . .	508.20
(ii) each instrument more than 25 t but not more than 50 t capacity	753.50
(iii) each instrument more than 50 t capacity	877.80
(b) full test (static and dynamic)—	
(i) each instrument not more than 25 t capacity . . .	1 943.70
(ii) each instrument more than 25 t but not more than 50 t capacity	2 187.90
(iii) each instrument more than 50 t capacity	2 312.20
7. Hopper weighers—	
(a) each instrument not more than 10 t capacity	213.40
(b) each instrument more than 10 t but not more than 200 t capacity	357.50
(c) each instrument more than 200 t capacity	861.30
8. Additional mass indicator or ticket printer interfaced with a weighing instrument—	
(a) each indicator or printer not more than 1 t capacity . .	7.92
(b) each indicator or printer more than 1 t capacity	42.24

‘PART 5—LENGTH MEASURING INSTRUMENTS

	\$
1. Each instrument not more than 12 m	13.42
2. Each instrument more than 12 m	26.40

SCHEDULE (continued)

‘PART 6—AREA MEASURING INSTRUMENTS

	\$
1. Each instrument	58.85

‘PART 7—LIQUID MEASURING INSTRUMENTS

	\$
1. Liquor measuring instruments—	
(a) single product instruments with 1 delivery outlet, each instrument	3.52
(b) single product or multi-product instruments with more than 1 delivery outlet whether or not each outlet is connected to a common delivery head or nozzle, each instrument	29.81
2. Liquid fuel and oil measuring instruments—	
(a) visible bowl measuring instruments and driveway flow meters (each dual or multi-hose instrument is taken to be 2 or more separate measuring units)—	
(i) each measuring unit designed for a flow rate not more than 60 L/min.	29.81
(ii) each measuring unit designed for a flow rate more than 60 L/min.	73.70
(b) measuring instruments designed to deliver blended fuels, each instrument	73.70
(c) note, coin, card or other payment system interfaced with a measuring instrument, each system	35.64
(d) control console interfaced with a measuring instrument, each console	29.81
(e) volumetric drum filling instruments—	
(i) each instrument	73.70

SCHEDULE (continued)

	\$
(ii) if an instrument is tested with more than 1 product—for each additional product	29.81
(f) drum filling flow meters—	
(i) each flow meter tested at a flow rate not more than 1 000 L/min.	99.55
(ii) each flow meter tested at a flow rate more than 1 000 L/min.	149.60
(iii) if a flow meter is tested with more than 1 product—for each additional product	29.81
(g) vehicle mounted flow meters (other than LPG flow meters)—	
(i) each flow meter tested at a flow rate not more than 1 000 L/min.	98.45
(ii) each flow meter tested at a flow rate more than 1 000 L/min.	149.60
(iii) if a flow meter is tested with more than 1 product—for each additional product	29.81
(h) LPG flow meters, each flow meter.	149.60
(i) other flow meters—	
(i) each flow meter tested at a flow rate not more than 1 000 L/min.	99.55
(ii) each flow meter tested at a flow rate more than 1 000 L/min.	149.60
(iii) if a flow meter is tested with more than 1 product—for each additional product	29.81
3. Milk flow meters, each flow meter	149.60
4. Mass flow meters—	
(a) each flow meter	149.60
(b) if a flow meter is tested with more than 1 product, for each additional product	29.81
5. Vehicle tanks—	
(a) each compartment tested per 1 000 L or part of 1 000 L.	12.21
(b) each dipstick tested against a calibration chart	21.12
6. Farm milk tanks—	

SCHEDULE (continued)

	\$
(a) each tank	78.10
(b) test of levelling device	29.81
7. Other measuring instruments, each instrument per 15 minutes or part of 15 minutes for the time taken to test the instrument	16.94

‘PART 8—CERTIFICATES

	\$
1. Certificate of test result	29.26
2. Duplicate certificate of test result	29.26

SCHEDULE (continued)

‘SCHEDULE 2

**‘FEES—REFERENCE STANDARDS UNDER
NATIONAL MEASUREMENT ACT**

section 5

**‘PART 1—FEES FOR TEST AND EXAMINATION FOR
VERIFICATION OR RE-VERIFICATION AS A
REFERENCE STANDARD**

	\$
Standards for measuring mass	
1. State secondary or tertiary standard, denomination—	
(a) 5 kg or less	35.09
(b) over 5 kg but not over 50 kg	41.58
2. Inspectors’ class 1, 2 or 3 standard, denomination—	
(a) 5 kg or less	4.84
(b) over 5 kg but not over 50 kg	7.81
(c) over 50 kg but not over 1 t	85.80
 Standards for measuring volume	
3. State secondary or tertiary standard, denomination—	
(a) 25 L or less	140.80
(b) over 25 L but not over 200 L	209.00
(c) over 200 L but not over 10 000 L	565.40
4. Inspectors’ class 1 standard, denomination—	
(a) 25 L or less	29.26
(b) over 25 L but not over 200 L	113.85
(c) over 200 L but not over 10 000 L	281.60
5. Flow meter, for each liquid tested	951.50

SCHEDULE (continued)

\$

Standards for measuring length

- | | | |
|-----|--|--------|
| 6. | Rigid line measure—State secondary or inspector’s class 1 standard, for each graduated edge tested | 281.60 |
| 7. | Gauge block, or gauge rod, of a denomination of— | |
| (a) | 100 mm or less | 14.30 |
| (b) | over 100 mm but not over 1 m for a state secondary standard | 29.26 |
| (c) | over 100 mm but not over 2 m for an inspectors’ class 1 standard | 29.26 |
| 8. | Flexible line measure—State secondary or inspectors’ class 1 standard, for each graduation tested | 77.00 |
| 9. | Flexible line measure—inspector’s class 2 standard, for each graduation tested | 35.09 |
| 10. | Micrometer | 126.50 |
| 11. | Vernier calliper | 84.70 |

Other standards of measurement

- | | | |
|-----|--|--------|
| 12. | Area template | 424.60 |
| 13. | Any other standard, for each 15 minutes or part of 15 minutes taken to test and examine the standard | 16.61 |

‘PART 2—FEES FOR ISSUING CERTIFICATE OF VERIFICATION AS A REFERENCE STANDARD

\$

Certificate of verification on verification or re-verification

- | | | |
|-----|--|-------|
| 14. | Certificate or duplicate certificate | 28.71 |
|-----|--|-------|

SCHEDULE (continued)

‘SCHEDULE 3

‘LICENCES AND CERTIFICATES

section 5

‘PART 1—PUBLIC WEIGHBRIDGE LICENCES

	\$
1. Application for a public weighbridge licence	65.00
2. Annual public weighbridge licence fee, for each weighbridge	65.00
3. Duplicate public weighbridge licence	27.10

‘PART 2—CERTIFICATES OF SUITABILITY

	\$
1. Application for certificate of suitability as a public weighbridge	65.00
2. Duplicate certificate of suitability	27.10

‘PART 3—SERVICING LICENCES

	\$
1. Application for a servicing licence	65.00
2. Annual servicing licence fee—	

SCHEDULE (continued)

	\$
(a) fee for the servicing licence.....	168.00
(b) additional fee for each person employed by the licensee to certify measuring instruments	42.10
3. Duplicate servicing licence	27.10

SCHEDULE (continued)

‘SCHEDULE 4

‘FEES—QUALITY ASSURANCE

section 5

‘PART 1—FEES FOR QUALITY ASSURANCE TEST

\$

Masses

- | | | |
|-----|--|--------|
| 1. | Mass of the following denomination, if the test procedure is the same as that used to verify a standard as a State secondary or tertiary standard of that denomination— | |
| (a) | 5 kg or less | 62.15 |
| (b) | over 5 kg | 72.60 |
| 2. | Mass of the following denomination, if the test procedure is the same as that used to verify a standard as an inspector’s class 1, 2 or 3 standard of that denomination— | |
| (a) | 5 kg or less | 8.36 |
| (b) | over 5 kg but not over 50 kg | 13.20 |
| (c) | over 50 kg but not over 1 t | 148.50 |
| (d) | over 1 t | 199.10 |

Volume measuring instruments

- | | | |
|-----|---|--------|
| 3. | Instrument of the following denomination, if the test procedure is the same as that used to verify a standard as a State secondary or tertiary standard of that denomination— | |
| (a) | 25 L or less | 246.40 |
| (b) | over 25 L but not over 200 L | 368.50 |
| (c) | over 200 L | 987.80 |

SCHEDULE (continued)

	\$
4. Instrument of the following denomination, if the test procedure is the same as that used to verify a standard as an inspector's class 1 standard of that denomination—	
(a) 25 L or less.	51.04
(b) over 25 L but not over 200 L	199.10
(c) over 200 L	492.80
5. Flow meter, for each liquid tested	951.50

Length measuring instruments

6. Rigid line measuring instrument, if the test procedure is the same as that used to verify a standard as a State secondary or inspector's class 1 standard of that denomination, for each graduated edge tested.	492.80
7. Rigid line measuring instrument of the following denomination, if the test procedure is less rigorous than that used to verify a standard as an inspector's class 1 standard of that denomination—	
(a) 1 m or less, for each graduated edge tested	51.04
(b) over 1 m, for each graduated edge tested.	61.60
8. Gauge block or gauge rod, denomination—	
(a) 100 mm or less.	25.19
(b) over 100 mm	51.04
9. Flexible line measuring instrument, if the test procedure is the same as that used to verify a standard as a State secondary or inspector's class 1 standard, of that denomination, for each graduation tested	137.50
10. Flexible line measuring instrument, if the test procedure is the same as, or less rigorous than, that used to verify a standard as an inspector's class 2 standard, for each graduation tested	62.15
11. Micrometer	222.20
12. Vernier calliper.	148.50

SCHEDULE (continued)

	\$
Other measuring instruments	
13. Area template	742.50
14. Class 1 instrument	246.40
15. Any other measuring instrument, for each 15 minutes or part of 15 minutes taken for the test	29.81

**‘PART 2—FEES FOR ISSUING QUALITY ASSURANCE
CERTIFICATE**

	\$
Quality assurance certificate	
16. Certificate or duplicate certificate	49.72

SCHEDULE (continued)

‘SCHEDULE 5

‘EXPENSES

	section 5
	\$
<p>1. If a test on a measuring instrument involves the use of the weighbridge testing unit, for each 15 minutes or part of 15 minutes</p>	45.76
<p>2. If a test on a measuring instrument does not involve the use of the weighbridge testing unit, for each 15 minutes or part of 15 minutes</p>	16.94’.

ENDNOTES

1. Made by the Governor in Council on 6 December 2001.
2. Notified in the gazette on 7 December 2001.
3. Laid before the Legislative Assembly on . . .
4. The administering agency is the Office of Fair Trading.