Government Notices

Broadcasting

Radiocommunications Act 1989

Radiocommunications (Otago Radio Association Inc.) Modification of Advertising Restrictions Notice 1990

Pursuant to section 172 of the Radiocommunications Act 1989, I, Jonathan Lucas Hunt, Minister of Broadcasting, hereby give notice that condition 5 in warrant AM-1/4XD, being a condition that is deemed by section 171 of the Radiocommunications Act 1989 to be incorporated into the radio apparatus licence granted to Otago Radio Association Inc. on 23 November 1987, is hereby varied to the effect that—

- 1. Advertising is permitted up to a maximum of 7 minutes per hour; and
- 2. The licence holder may broadcast in any programme a credit in respect of a sponsorship or underwriting arrangement entered into in relation to that programme.

Dated at Wellington this 1st day of March 1990. JONATHAN HUNT, Minister of Broadcasting. go2754

Commerce

Electricity Act 1968

Notice of Intention to Seek Approval

Take notice that acting under delegated authority and pursuant to section 24c (2) of the Electricity Act 1968, I, Peter John Morfee, Chief Electrical Inspector, intend to apply, 28 days from the date of publication of this notice, to the Ministry of Energy for approval of the Electrical Code of Practice for—Electrical Installations of Boat Marinas and Pleasure Craft NZECP:29 1990.

Draft copies of the Electrical Code of Practice may be obtained by writing to "ECP 29 draft for comment" care of the Chief Electrical Inspector's Office, Energy and Resources Division, Ministry of Commerce, P.O. Box 2337, Wellington.

Dated this 12th day of March 1990.

P. J. MORFEE, Chief Electrical Inspector.	4CL
go2977	

Notice of Intention to Seek Approval

Take notice that acting under delegation authority and pursuant to section 24c (2) of the Electricity Act 1968, I, Peter John Morfee, Chief Electrical Inspector, intend to apply, 28 days from the date of publication of this notice, to the Minister of Energy for approval of the Electrical Code of Practice for Electrical Installations—Cold Cathode Discharge Lighting NZECP:5 1990.

Draft copies of the Electrical Code of Practice may be obtained by writing to "ECP 5 draft for comment" care of the Chief Electrical Inspector's Office, Energy and Resources Division, Ministry of Commerce, P.O. Box 2337, Wellington.

Dated this 8th day of March 1990.

P. J. MORFEE, Chief Electrical Inspector. go2975

Compliance and Approval of Electrical Apparatus and Materials

Pursuant to the provisions of section 2 of the New Zealand Electrical Code of Practice, NZECP3: Electrical Safety of Apparatus and Materials, as declared under the Electricity Act 1968, the following specifications are declared suitable for the purposes of this code, subject to the general conditions specified below.

General Conditions:

1. Where AS 3000 is referenced, add—"or the Electrical Wiring Regulations 1976.

 $2. \ \mbox{Where AS 3145}$ is referenced replace with "the approved standard".

Australian Standards:

AS 1020 1984. The control of undesirable static electricity.

AS 1023.2 1989. Low voltage switchgear and control gear-protection of electric motors. Part 2. Current sensing protection devices for ac motors.

AS 1029.1 1985. Low voltage contactors. Part 1. Electromechanical—up to and including 1000V ac and 1200V dc.

AS 1029.2 1982. Low voltage contactors. Part 2. Semiconductor (solid state) up to and including 1000V ac and 1200V dc.

AS 1431.1 1989. Low voltage switchgear and control gear—control circuit devices and switching elements. Part 1. General requirements.

AS 1431.2 1989. Low voltage switchgear and control gear—control circuit devices and switching elements. Part 2. Additional requirements for push buttons and indication lights.

AS 1431.7 1989. Low voltage switchgear and control gear—control circuit devices and switching elements. Part 7. Additional requirements for control switches with positive-opening operation.

AS 1939 1986. Amendment 1, 2. Classification of degrees of protection provided by enclosures for electrical equipment.

AS 1977 1977. Flexible insulating sleeving for electrical purposes.

AS 2279: Parts 1 and 2 1979. Disturbances in mains supply networks. Part 1. Limitation of harmonics caused by household and similar electrical appliances. Part 2. Limitation of harmonics caused by industrial equipment.

AS 2279.3 1985. Disturbances in mains supply networks. Part 3. Limitation of voltage fluctuations caused by household and similar electrical appliances.

AS 2279.4 1985. Disturbances in mains supply networks. Part 4. Limitation of voltage fluctuations caused by industrial equipment.

AS 2285 1989. Space heating appliances—external temperature limits and primary guards.

AS 2286 1989. Space heating appliances—secondary guards.

AS 2380.1 1989. Electrical equipment for explosive atmospheres—explosion-protection techniques. Part 1. General retirements.

AS 2380.6 1988. Electrical equipment for explosive atmospheres—explosion-protection techniques. Part 6. Increased safety.

AS 2380.7 1987. Electrical equipment for explosive