the Secretary to the Treasury by the Minister of Finance, hereby consents to the borrowing by the local authorities mentioned in the Schedule hereto of the whole or any part of the respective amounts specified in that Schedule.

SCHEDULE

Local Authority and Name of Loan	Amount Consented to
Cambridge Borough Council: Water Supply Redemption Loan 1972	e- 87,200
Plimmerton/Paremata Sewerage Reticulation Additional Redemption Loan 1972	4,000
Loan 1972 North Canterbury Electric-Power Board: Rangion	6,000
Porirua City Council: Redemption Loan 1972	12,720
Dated at Wellington this 27th day of October S. C. PARKER, Assistant Secretary to the (T. 40/416/6)	
(1. 10/110/0)	

The Standards Act 1965—Specification Declared to be a Standard Specification

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 20 October 1972, declared the undermentioned specification to be a standard specification:

Number and Title of Specification Price of Copy

NZS 7421: 1972 Installation of solid fuel burning and oil burning space heaters 2.20

Copies of the standard specification are available from the Standards Association of New Zealand, World Trade Center, 15-23 Sturdee Street (or Private Bag), Wellington. An additional 20c service charge is made on all mail orders.

Dated at Wellington this 24th day of October 1972.

T. S. WARD, Deputy to the Director, Standards Association of New Zealand.

(S.A. 1-114/2/2: 443)

1965-Amendment The Standards Standard Act Specifications

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 20 October 1972, amended the undermentioned standard specifications by the incorporation of the amendments shown hereunder:

Number, Title, and Price of Standard Amendment No./AMD Specification NZS 1900: - Model building bylaw-Chapter 7: 1964 Small chimneys and ap-

pliance installation. 50c 3/314

NZS 2105: 1966 (BS 3795: 1964) Matches. \$1.90 4/935 (40c)

Copies of the standard specifications so amended are available from the Standards Association of New Zealand, World Trade Center, 15-23, Sturdee Street (or Private Bag), Wel-

Copies of the amendments will be supplied, free of charge, upon request, unless where otherwise stated. An additional 20c service charge is made on all mail orders.

Dated at Wellington this 24th day of October 1972.

T. S. WARD, Deputy to the Director, Standards Association of New Zealand.

(S.A. 2-114/2/3: 693-95)

The Standards Act 1965-Standard Specifications Revoked

PURSUANT to section 23 of the Standards Act 1965, the Standards Council, on 20 October 1972, revoked the undermentioned standard specifications:

Number and Title of Standard Specification

NZS 115-117: 1949 (BS 242; 243 and 259: 1936) Refined, raw and boiled linseed oil for paints.

NZS 172: 1951 (BS 186: 1949) Cast iron and enamelled cast iron steam-jacketed pans for the chemical and allied industries.

Number and Title of Standard Specification

NZS 392: 1949 (BS 911: 1940) Method for the biological

 (BS 331. 1940) Method.
 (ZS 446: — (BS 163: —) Galvanised steel wire strand for signalling purposes—
 Part 2: 1949 (BS 163: Pt. 2: 1945) Galvanised solid steel NZS 446: ---

wire.

wire.

NZS 593: 1966 (BS 709: 1964) Methods of testing fusion welded joints and weld metal in steel.

NZS 656: 1949 (BS 1394: 1947) Power driven circulators for heating plants.

NZS 791: — Model general bylaws—

Port 0: 1952 Household refuse purphs are

Part 9: 1952 Household refuse purchasers.

Part 12: 1952 Offensive trades.

Part 13: 1952 Sale of second-hand clothing and hiring out

Part 13: 1952 Sale of second-nand crotning and mring out of clothing.

Part 23: 1954 Abattoirs.

NZS 1038: 1952 (BS 235: 1951) Gears for traction.

NZS 1040: 1957 (BS 2647: 1956) Welded steam-heated pans for processing industries, (excluding catering equipment).

NZS 1077: 1966 (BS 1740: 1965) Wrought pipe fittings, iron and steel (screwed BSP thread).

NZS 1368: 1962 (BS 3351: 1961) Piping systems for the petroleum industry.

petroleum industry. NZS 4771: 1971 (BS 1845: 1966) Filler metals for brazing. Dated at Wellington this 20th day of October 1972.

> T. S. WARD, Deputy to the Director, Standards Association of New Zealand.

(S.A. 3-114/2/7: 545-59)

The Standards Act 1965-Miscellaneous Publication Adopted

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 20 October 1972, approved the issue of the under-mentioned miscellaneous publication:

Number and Title of Publication Price of Copy

MP 102: 1972 Annual report of the Standards Association of New Zealand

Copies of the publication are available from the Standards Association of New Zealand, World Trade Center, 15-23 Sturdee Street (or Private Bag), Wellington. An additional 20c service charge is made on all mail orders.

Dated at Wellington this 20th day of October 1972.

T. S. WARD, Deputy to the Director, Standards Association of New Zealand.

(S.A. 4-114/2/5: 47)

The Standards Act 1965-Overseas Specifications Endorsed as Suitable for Use in New Zealand

PURSUANT to section 17 of the Standards Act 1965, the Standards Council, on 20 October 1972, endorsed the undermentioned overseas specifications as suitable for use in New Zealand:

Number and Title of Specification Price	e of Copy
British Standards	\$
BS 235: 1972 Gears for electric traction. Metric and imperial units	3.30
BS 242; 243; 259; 632: 1969 Linseed oil. Metric	2.20
BS 709: 1971 Method of testing fusion welded joints	
and weld metal in steel. Metric units BS 903: — Methods of testing vulcanized	2.70
rubber—	
Part A1: 1971 Determination of density. Metric units	1.10
Part A2: 1971 Determination of stress/strain properties. Metric units	1.90
BS 1394: —— Power driven circulators— Part 1: 1971 Glanded and glandless pumps.	
Metric units	3.30
Part 2: 1971 Domestic glandless pumps. Metric units BS 1471: 1972 Wrought aluminium and aluminium	3.30
alloys for general engineering purposes. Drawn tube. Metric units	5.00
BS 1472: 1972 Wrought aluminium and aluminium alloys for general engineering purposes. Forging stock and forgings. Metric units BS 1473: 1972 Wrought aluminium and aluminium	2.70

alloys for general engineering purposes. Rivet, bolt

1.90

and screw stock. Metric units