B—17

Details of the year's operations are summarized in the following table, together with particulars of the previous year for comparative purposes:—

			1946	-47.	1947-48.
			£	£	£
Applications			9,843,543		8,324,579
Previously referred back	• •		879,350		2,023,100
116VIOUSIY Telefred back	• •	• •		eio =aa ooa	
				£10,722,893	£10,347,679
			-		
Sanctioned—					
New Loans*			7,289,436		6,022,034
Renewal loans		• •	1,006,430		1,459,880
	• •	• •			
Referred back			2,427,027		2,865,765
				£10,722,893	£10,347,679
w XT 1			1	946-47	1947-48.
*New loans —				£ 10-	£ 220
Waterworks			• •	155,465	923,730
Drainage and sewer Roads and bridges				386,120	525,080
Street works (borot			• •	$\frac{42,629}{369,050}$	$187,850 \\ 873,850$
Municipal buildings				86,315	70,218
Recreational facilit	f		• •	312,480	39,100
Transport			• •	1,018,000	54,840
Housing—				1,010,000	£
Permanent			341,017		86,110
Transit			147.850		53,500
77611.10			171.000	488,8 <del>6</del> 7	139,610
Electric supply—				************	,
Power Boards			1,011,500		1,344,200
Other			460,400		1,017,200
outer				1,471,900	1,344,200
Hospital works				1,502,005	1,499,500
Harbour-works				1,065,000	110,000
Fire Board loans				39,500	3,700
Gasworks				32,000	83,000
Abattoirs				107,900	29,060
Education authorit	ies			17.425	29,690
Machinery				54.730	49,650
Miscellaneous				140,050	42,106
Flood damage or p	rotection worl	ks.			16,850
				£7,289.436	£6,022,034

Approval was given under section 47, Finance Act, 1929, to the diversion of the unexpended balances of loans amounting to £8,675, and the use of capital moneys amounting to £43,171 was approved under section 20, Finance Act, 1934.

Loans of Hospital Boards and Electric-power Boards were again very substantial and accounted for approximately half the borrowing of all local authorities. The high cost of building is one of the factors contributing to the large amount required by Hospital Boards, whilst the call for additional ward accommodation arising from the greater use of hospital beds is also important. As a result of an accelerated housing programme and industrial development, Electric-power Boards are required to extend and increase the carrying-capacity of lines despite the greatly increased cost of the imported material —e.g., cables. The establishment of the Rural Electrical Reticulation Council with funds at its disposal for subsidizing uneconomic rural lines has enabled some Boards to undertake such extensions. During the year the Board has felt it necessary to discuss with the Health Department the trend of some features of hospital development, and with the State Hydro-electric Department the relationship between the power shortage and Electric-power Board extensions into new areas.

Water-supply and street works show a substantial increase, largely resulting from major schemes in both categories in Auckland, estimated to cost £1,100,000.

The amount referred back (£2,865,765) is much above the average, and consists largely of Hospital Board and Electric-power Board proposals in respect of which the Board desired further information. The majority of these proposals were subsequently sanctioned. A number of water-supply and sewerage proposals were referred back as the Board was of the opinion that the cost was beyond the financial resources of the local authorities concerned.