INDEX.

							PAGE
Accident Insurance Branch (State	Fire Insur	ance O	ffice)			25
Additional revenue from tax	ation	proposals					27
Administration, economy in							5
Administrative expenses							5
Advances—State advances							15
Advances to Native Trustee							7
Agriculture							5, 20
Allocation of 1929 London l	oan						12
Appropriation, permanent ar	ıd anı	nual					3, 4
Arrears of applications for S							15
Auckland Harbour Bridge							11
G							
Banking and currency							24
Bank of New Zealand shares	8						7
Borrowing-policy							14
Branch lines of railway							18
,						• •	
Capital works, expenditure of	n	• •					8
Charges on taxation							4
Child-welfare		• •	• •	• •	• •	• • •	$\frac{1}{22}$
Classification of debt	• •			• •	••		14
Comparative increases in exp				• •	• •	• •	3
Comparison of railway reven					• •	• •	16
Consolidation of country sch		_		• •	• •	• •	21
•		• •	• •	. • •	• •	• •	
Control of expenditure		• •	• •	• •	• •	• •	1
Control of loan expenditure		• •	• •	• •	• •	• •	8
Conversion operations		••	• •	• •	• •	• •	12
Co-ordination of rail and ros		nsport	• •	• •	• •	• •	17
Correspondence School	• •	••	• •	• •	• •	• •	21
T) 14							
Debt—							_
Charges	• •	••	• •	• •	• •	• •	5.
Classification of	••	• •	• •	• •	• •	• •	14
Debt operations, summa	ry of	• •	• •	• •	• •	• •	14
Increase in	• •	• •	• •	• •	• •	• •	12
Public debt	• •	••		• •	• •		12
Redemptions	• •	• •	• •	• •		1	3, 14
Repayment charges	• •	• •	• •	• •			4
Transfer of debt to New	Zeal	and	••	••	• •		13
Defence	••	• •	• •	••			5
Direct taxation	• •	• •		• •			2
Disposal of profits of Public	Trust	Office			.:		25
	• ,						
Earthquake disaster		• •		••	••		22
Economic conditions							1
Economy in administration							5
Education							21
Effect of trade position							. 6
Estimates for 1929–30		• •					27
Expenditure—							
Estimated, 1929–30				• •			27
On public works							8
Ordinary Revenue Accou				••	••		3,
				• •	••		-

Funds of Ordinary Revenue	Account			••			7
Government's borrowing-polic	v						14
Government Insurance Depar	•						25
1							
Highways							5, 10
Hydro-electric supply		• •					10
Immigration	• •	• •	• •	• •	• •	• •	11
Income-tax	• •	• •	• •			• •	2, 26
Exemption for children	• •	• •	• •	• •	• •	• •	2 6
Increase in—							
Annual appropriations Public debt	• •	• •	• •	• •	• •	• •	$\frac{4}{12}$
State services	• •	• •	• •	• •	• •	• •	12
T / /	• •	••	• •	• •	• •	• •	3, 27
Irrigation and rivers improve		• •					11
ringation with rivers improve	mone	• •	• •	• •	• •	••	
Land Development Branch of	f State A	Advances	Office				20
Land-settlement	• •					٠.	19
Cutting-up large estates							20
Development of selected	areas						19
Waste lands							19
Land-tax							2, 26
Reduction of mortgage e	$\mathbf{xemption}$	ı					26
Loan expenditure, control of Loans—	• .	• •		• •	••	• •	8
London Loan, 1929			• •				11
New loans raised							12
Local authorities—Subsidies f	or unem	ployment	relief				7
Main-highways policy			• •		• •		17
Mortgage exemption, reduction	n in	• •		• •	• •	• •	26
Motor transport	• •		• •	• •	••	٠.	17
W							
Napier to Gisborne Railway		• •	• •	• •	• •	• •	9
Nelson to Inangahua Railway		• •	• •	• •	• •	••	9
New loans raised North Auckland Trunk Line		• •	• •	. • •	• •	••	$\frac{12}{9}$
Notes Adekiand Tunk Ime	Itanway	• •	• •	• •	• •	• •	Э
Ordinary Revenue Account-							
T1 114							3
Result in funds of							7
		•				-	,
Palmerston North Deviation	. ,						8
Pensions							4, 5
TO CONTRACT OF THE CONTRACT OF							3
Post Office Account							3
Post Office Savings-bank					• •	٠.	25
Post Office investment certifie	cates	••			• •		25
Post and Telegraph Department	ent				• •		24
Primage duty, increase in					• •	٠.	26
${\bf Public\ buildings,\ expenditure}$	on	• •		• •	••	٠.	10
Public debt				• •	••	• .	12
Conversion operations			• •	• •	• •	٠.	12
New loans raised			• •	• •	• •		12
					• •		13
Summary of operations	• •	• •		• •			14
Transfer to New Zealand			• •		• •	٠.	13
Public Service salary-adjustm	ents	• •		• •		<i>.</i> •	24
	• •	• •	• •	• •	••		25
Public works		••			••	٠.	8

8 A. C.						PAG
Railway-construction			• •	• •	• •	9
Railway capital, writing-down of	• •	• •	• •	••		18
Railways—						
Branch lines		• •	• •	• •		18
Capital cost per open mile of	line	• •	• •	• •	• •	16
Expenditure on capital works	• •	• •	• •	• •	• •	8
Improvements	• •	• •	• •	• •	• •	10
Losses	• •	• •	• •	• .•	• •	16
Passenger traffic	••	• •	••	• •	. ••	17
Revenue and expenditure	••	• •	• •	• •	• •	16
Revenue, comparison of	• •	• •		• •	• •	16
Rolling-stock, dwellings, &c.	••	• •	• •	• •	• •	10
Writing-down capital	••	• •		• •		18
Railways and road transport	•••	• •	• •	• •	• •	16, 17
Rates of wages, unemployment rel		• • .	• •	• •	• •	22
Redemption of debt	••	• •	• •	• •		13, 14
Reduction of mortgage exemption	• •	• •	• •	• •		26
Relative burden of debt	• •	• •	• •	• •		14
Relief funds for earthquake distres	s	• •	• •	• •		23
Research work	••	• •	••	• •	• •	21
Revenue—						
1928–29	• •	• •	• •	• •	• •	2
Estimates for 1929–30	• •	• •	• •	• •	• •	27
From taxation	• •	• •	• •	• •	• •	2
Other than taxation	• •	• •	• •	• •		2
Post and Telegraph	• •	• •	• •	• •	• •	3
Rivers-improvement	••	• •		• •		11
Roads and highways	• •	• •	• •	• •		5, 10
Rural bonds	••	• •	• •	• •		15
Rural Intermediate Credit Board	• •	• •	• •	• •		7
Salary-adjustments, Public Service	• •	••	• •	• •		24
Samoan Military Police	• •	• •	.• •	• •	• •	4
Schools, expenditure on	• •	• •	• •	• •	• •	10
Scientific and industrial research	• •	• •	• • •	• •	• •	21
Social services		• •	••	• •	• •	5
South Island Main Trunk Railway	-line	• •	• •	• •	• •	9
Stamp and death duties	••	• •	• •	• •	• •	2
State advances—						
Arrears of applications	• •	• •	• •	• •		15
Land Development Branch	• •			• •		20
Loans authorized	• •	• •				15
Lending rates	• •					15
State expenditure on unemployment	nt relief					22
State Fire Insurance Office	• •				• •	25
State insurance offices						25
State services, increase in		• •		• •		6
State Superannuation Funds						5, 23
Subsidies to local authorities for re-	elief of une	mploy	ment			7 , 22
Summary—						
Debt operations						14
General			,			29
Government's policy						28
Year's operations						6
_						
Taranaki Main Trunk Railway-line			• •	• •		9
Taupo Railway	• •		••			8
Tax—						
Income	• •					2, 26
Land						2, 26

								PAG E
Taxation				• •	• •	• •		25
Charges on					• •	••		4
Direct	• •				• •			2
Proposals						• •		6, 27
Receipts					• •	• •		2^{\cdot}
State trading d	lepartmen	ts			• •			27
Taxation Accor	unt			• •		• •		4
Telegraphs and tele	ephones					• •		10
Trade position, effe	_	• •		·				6
Transport, policy in		5 0		• •	• •			19
Treasury bills	••	• •	••	••	• •	• •	• •	7
Unemployment—								
Rates of wages	s							22
Relief works				* *	• •	••		22
Subsidies for						• •		7, 22
Insurance	••	••	••		• •	• •	• •	22
Waste lands		••	• •	• •	• •			19
Westport to Inanga	ahua Rail	way-line						9
Writing-down of R		•	••	• •	••	••	٠.	18
Year's operations,	summary	of	••	••		••		6.

1929. NEW ZEALAND.

FINANCIAL STATEMENT.

(In Committee of Supply, 1st August, 1929.)

BY THE RIGHT HON. SIR JOSEPH WARD, BART., P.C., K.C.M.G., LL.D., MINISTER OF FINANCE.

MR. SMITH,—

The honour once again devolves upon me of laying before honourable members and the people of New Zealand a statement of our national finances, and of submitting to this House proposals for meeting the requirements of the Government for carrying on the affairs of State and dealing resolutely with the urgent economic problems facing the country, in order that the Dominion

may again be placed on the highroad to general prosperity.

As you are aware, the Government assumed office only in December last, and control of it was then too late in the financial year to make any radical changes so far as the expenditure. general financial position was concerned. As soon as I was able to investigate matters, however, I was seized with the fact that the year's transactions on the basis of the arrangements made by my predecessor in office would result in a deficit, and, as you are all aware, this unfortunately proved to be the case. I may say, however, that I took immediate steps to institute a careful control of departmental expenditure in order to minimize the deficit as much as possible. A saving of approximately £90,000 in the annual votes resulted from the Government's efforts in this direction.

outcome of the Budget of my predecessor in office. The principal cause of the trouble was overestimating the revenue from taxation, in addition to which the expenditure was unexpectedly increased by £156,000 for additional interest arising out of the large conversion operations I was called upon to deal with immediately upon assuming office. Fundamentally, the lessened yield from taxation arose out of the tardy recovery of the trading position. Exports from the Dominion in 1927-28 were valued at nearly fifty-five millions, and exceeded imports by ten millions and a half. During the last financial year the position of external trade was better still, exports totalling over fifty-seven millions and exceeding imports by twelve millions. results are, of course, reflected in the banking figures, where the position shows a recovery from £4,260,000 excess advances for the June quarter, 1927, to £7,520,000 excess deposits for the June quarter, 1928, and £9,640,000 excess deposits for the same quarter of this year. This indicates that the credit position has quite recovered from the depression obtaining in 1926 and 1927, and a healthy revival in business is the natural corollary. A study of the published banking figures, however, will show that the additional funds have gone mostly into fixed deposits, while the total of advances is lower than it has been since 1925, all of which proves that at

present a large part of the available banking resources is not being used to finance trade and industry. This is causing many of our troubles. There is, for instance,

The deficit for the year was £577,252. I must emphasize that this is mainly the Economic conditions.

a close connection between idle capital and idle men. The march of science is bringing many changes into our everyday life, and the rapid developments in the post-war years have perhaps temporarily disturbed the economic equilibrium of the Dominion. Want of confidence in rural investments, now happily passing, together with high interest rates, has also contributed in no small measure to the present economic situation. The Government is endeavouring to give the country a strong lead in meeting these difficulties, but of course cannot carry the whole burden. Given a little enterprise on the part of the producers and the business community generally—and they have not been lacking in this respect in the past—I feel assured that all obstacles will be overcome; unemployment will disappear, and all will be well in this Dominion. It has certainly been slow in coming, but signs are not wanting now that we are on the eve of a big forward movement in business.

REVENUE.

Revenue.

Details of the year's accounts of the Ordinary Revenue Account of the Consolidated Fund will be found in the published accounts, and are summarized in the comparative tables attached to this statement. The revenue for the year amounted to £23,599,676, of which £17,836,234 was derived from taxation and the balance of £5,763,442 from interest earnings and sundry revenues and recoveries from various State activities. The revenue from taxation includes £1,243,577 on account of petrol-tax, motor license fees, &c., which are specially earmarked for highways purposes, so that the revenue from taxation for general purposes amounted to £16,592,657.

In total the revenue is not comparable with that received in 1927–28, as last year the total revenue and expenditure of the Post Office were not comprised in the Consolidated Fund, which included only interest on capital as an item of revenue. Another complication from the point of view of comparison arises from the fact that the petrol-tax operated for only part of 1927–28.

Apart from Post Office receipts and motor taxation, last year's revenue represented an increase of £496,497 over that of the previous year. Complete details will be found in Table No. 3 attached hereto. There it will be seen that most of the increase was in the interest receipts, and that the taxation items showed relatively little increase ever the previous year.

little increase over the previous year.

Taxation receipts.

In fact, this lack of buoyancy in the revenue from taxation for general purposes was the principal cause of the deficit, in that the former Minister of Finance had anticipated an increase of approximately £426,000, whereas the results showed an increase of only £108,000. The mainstay of the revenue—Customs duties—showed an increase of £11,663 over the previous year, but fell short of the estimate by £306,748, mostly due, I find, to a marked decline in the duty collected on spirits. Beer duty, however, was well maintained, and slightly exceeded the estimate for the year.

Direct taxation.

Coming next to direct taxation, this also proved disappointing for the most part. The income-tax receipts for 1927–28 were exceeded last year by a relatively small margin of £37,148, but the results for 1928–29 were short of the estimate by £89,123. This, of course, is a reflex of the tardy recovery of the trading position, to which I have already made passing reference.

Land-tax.

As regards land-tax, this was not only a little short of the estimate, but £14,155 less than was received for the previous financial year, 1927–28. I find that there has been a steady shrinkage in land-tax over the last few years, due to the subdivision of estates and the adjustment of country valuations consequent upon the decline in some of the inflated land-values to a more economic level. Subdivision of estates is in the true interests of the Dominion, and the Government will not complain of loss of revenue from this cause.

Stamp and death duties.

Stamp and death duties were estimated to produce last year practically the same amount as was received for the previous year. The results, however, showed an increase of £71,353 over the total for 1927-28. Death duties contributed £17,457 and gift duty £27,686 towards this increase, while adhesive and impressed stamps produced £49,111 more than for the previous year. These increases, however, were partly offset by a fall of £26,711 in totalizator revenue.

Revenue other than taxation.

The revenues other than from taxation, amounting to £5,763,442, fell short of expectations by an amount of £46,808.

It may perhaps be noted that these departmental revenues amounted in the Post and Telegraph aggregate to considerably less than was received in 1927-28, but the reason for this revenue. is that the 1927-28 total included the whole of the Post and Telegraph revenue, amounting to £3,323,260, whereas last year only interest on Post Office capital, amounting to £428,000, was included in the revenue. These changes arise from the Post and Telegraph Amendment Act, 1927, since consolidated, in terms of which the Post Office accounts have been separated from the Consolidated Fund and placed on a commercial basis. As honourable members know, the Consolidated Fund is kept purely on an annual cash basis, which is not suitable for a commercial undertaking which requires continuity of finance in order to build up depreciation and renewal funds, &c.

The change in system meant that the Ordinary Revenue Account received con- Post Office Account. siderably less assistance from the Post Office last year than was the case in 1927-28, but the additional receipts formerly received and used for general purposes represented the Post Office Depreciation Reserve, which of course should have been held intact until such time as the moneys were required for the renewal of telephone and telegraph lines and apparatus, all of which are comparatively short-lived assets. Capital expenditure on telephones and automatic exchanges has been very heavy in the last few years, and if the change had not been made to enable a proper Depreciation Fund to be created it would have meant that the excess receipts being wrongly used to relieve the taxpayer in the interim would have had to be made good within a comparatively short period when renewals became necessary. The only other way would have been renewal out of loan-money, and that of course would be quite unsound. Under the circumstances the setting-aside of the Post Office revenue after meeting working-expenses and interest charges was the right and proper thing to do, notwithstanding the temporary inconvenience to the Consolidated Fund.

EXPENDITURE.

The net expenditure out of the Ordinary Revenue Account for 1928-29 amounted Expenditure. to £24,176,928, an increase of £1,529,082 compared with the previous year after the Post and Telegraph expenditure has been deducted from the 1927–28 figure. It must be explained, however, that this increase includes £877,243 on account of the transfer to Main Highways Account and local bodies of the special taxation earmarked for highways purposes. As previously explained, the large increase under this heading is due to the fact that these items for 1927-28 represented only about three months' revenue. The net increase on other items was thus £651,839, of which £487,976 was under permanent appropriations and £163,863 under annual votes. Details will be found set out in Table No. 8 attached to this Statement. The principal items responsible for these increases are as follows:—

Under permanent appropriations—								
Interest				••	278,147	increases.		
Debt-repayment					74,992			
Pensions					91,307			
Family allowances			• •		17,300			
Samoan Military Police	e				27,374			
Under annual appropriation	ons—					· · · · · · · · · · · · · · · · · · ·		
Electoral Department					80,046			
$egin{array}{lll} { m Agriculture} & \ldots \end{array}$	• •				86,316			
Education		• •			92,681			

These last three items with certain other smaller increases are partly offset by decreases under other votes.

Concerning the increase in interest payments it may be explained that £156,393 Interest. of the increase is due to a change in interest dates, arising out of the recent conversion operations in London, which entailed the payment of interest for a broken period of four months. In the ordinary course this interest would not have been payable until this financial year. The balance of the increase in interest charges comes from the increase in the public debt.

Debt-repayment charges.

The increase in debt-repayment charges is consequent upon the operation of the Funded Debt Agreement with the British Government and the general debt-repayment system. Apart from the effect of the increase in the aggregate of the public debt, the increasing charges are offset by the saving in interest on the debt redeemed, and therefore impose no additional burdens on the taxpayers.

Pensions.

Concerning pensions, it will be seen that old-age and widows' pensions together increased by £59,622. Such pensions bear a fairly definite relationship to population, and increases are to be expected accordingly. War pensions might be expected to decrease, but such is not the case, the increase for the year being £31,691. The reason for this is that many of the men are only now feeling the full effect of their war injuries. Family allowances have shown a substantial increase, which is due to the fact that many who were eligible for allowances did not at once take advantage of the provisions of the Act.

Samoan Military Police. The charge for the Samoan Military Police is an entirely new item arising out of the unrest in Samoa.

Increase in annual appropriations.

The large increase in the expenditure of the Electoral Department was the result of the general elections held last year, while the increase under the heading of "Agriculture" was principally due to a new item of £25,810 for bonus on export of pork and an increase of £34,791 in the subsidy on the railage of fertilizers for farmers.

Expenditure under vote "Education" showed an increase of £92,681. For the most part this is the result of the normal increase in the number of children attending school, added to which there was an increased cost for conveyance of children to school and for boarding out children placed in the care of the State.

Charges on taxation.

Before leaving the question of expenditure out of the Consolidated Fund I would like to review briefly the position that has now been reached and the effect on taxation. As I have pointed out, the revenue as shown in the accounts includes £5,763,442 derived from interest-earning assets and sundry departmental receipts apart from taxation, and in order to demonstrate to honourable members where the taxpayers' money goes I have had this revenue other than from taxation deducted from the relative items of expenditure as far as is possible, and I propose now to deal with the net cost figures thus obtained. Further, although over £16,000,000 out of a total expenditure of £24,000,000 is practically fixed by contract — e.g., interest, or by Act of Parliament, such as pensions, for instance, all of which are paid under what are known as permanent appropriations, I propose for this purpose to ignore such distinctions and deal solely with services as such.

Taxation account.

Proceeding on these lines, we arrive at what might be described as a taxation account, as follows:—

$R\epsilon$	venue.			Expenditure.		Percentage
Chartaman			£	Was assisted and assistant		
Customs		7,95	•	War pensions and war debt		07.0
Beer duty					5,023,755	$27 \cdot 2$
Stamp and death dut	ies	3,57	5,720	Other debt charges	2,226,416	12.1
Land-tax		1,14	0,324	Social services	6,292,930	34.2
Income-tax		3,31	0,877	Defence—Land, sea, and air	1,043,622	5.7
Motor-vehicles (petro	l and ti	re	•	Justice, law, and order	544,976	3.0
tax, &c.)		1,24	3,577	Agriculture	464,533	2.5
Non-taxation receipt	s (not a	p-	-	Roads and highways	1,536,517	8.3
portionable) .			7,180	General and other administra-		
Deficit for year .		57	7,252		1,287,917	7.0
		£18,42	0.666	- £	18,420,666	100.0

Dealing with the expenditure, the first item, which exceeds the total receipts from both land and income tax, contains no administrative charges, but represents the dead-weight costs of the war, which costs are practically rigid in the meantime, and will only be reduced with the effluxion of time and the repayment of the war debt. There can be no question of economy under this heading.

The next item, "Other debt charges," is also fixed. The total debt charges Debt charges. apart from war debt amounted last year to £8,724,742, but the greater part of this is recovered from interest-earning assets, leaving £2,226,416 to be defrayed out of taxation, representing the charges on that proportion of the ordinary debt which is

not directly or fully productive.

Then we come to "Social services," the largest item of all. It includes Social services. £3,224,968 on account of education, £1,209,571 for health, and £1,858,391 for pensions and superannuation. I do not suppose that any one advocates a reduction of expenditure on education, about 90 per cent. of the money for which goes in grants to the Boards and other local governing authorities to cover the cost of teachers' salaries and administration expenses of such local authorities. As to the health expenditure, this comprises hospital subsidies, £673,689; maintenance of our mental hospitals, £302,737; and £233,145 to cover the various activities of the Health Department.

The charge on taxation for old-age, widows', and other pensions, which cost, Pensions and with administration, £1,628,737, is an item that I am sure none would wish to see superannuation. curtailed. Superannuation, with the subsidy and expenses of the National Provident Fund, cost the taxpayer £229,763. As to superannuation, I shall have more to say about the position of the State funds presently. In the meantime I just wish to point out that the expenditure on these items cannot be curtailed.

It will be noticed that the first three items of the taxation account to which I am referring absorbed 74 per cent., practically three-quarters, of the revenue from taxation last year, and the charges are either quite rigid or such that very little,

if anything, in the way of reduction is feasible.

Following on with the charges on taxation, the next items are—"Defence," Defence, absorbing 5.7 per cent., and "Justice, law, and order," 3 per cent. The Police Force and the Courts are, of course, essential, and while there are perhaps some who will say that the expenditure of over £1,000,000 a year on defence is unnecessary, the fact remains that war has not yet been completely ruled out, and there must be some preparation for the defence of our country in case the need should In other words, the 5.7 per cent. of taxation spent on defence must be regarded as an insurance against external aggression.

The promotion of agriculture cost the taxpayer last year £464,533, about half Agriculture.

of which goes in grants and direct subsidies of various kinds.

The cost of roads and highways has increased greatly in the last few years, Roads and and last year, including the petrol - tax specially imposed for roading purposes, absorbed 8.3 per cent. of the taxation. This is only the direct cost, and does not include the interest charges on the millions of capital expenditure out of the Public Works Fund. Altogether the item is a heavy one, but to meet the demands of modern transport the roads must be kept in good order, and there is little, if any, scope at present for curtailment.

The remaining item under the heading of "General and other administration charges" covers the cost of the Legislature, the maintenance of public buildings, administrative expenses. the expenses of the revenue Departments, and of Lands, Labour, Internal Affairs, and all the other departments of State not covered in the other items I have There are also included numerous small grants and subsidies and other

items of a miscellaneous nature.

To sum up, it will be seen that the existing charges on the taxpayer are, as I Economy in have said, largely of a rigid nature, and the scope for administrative economy is administration. very much smaller than is popularly supposed. Every effort will be made to obtain the utmost economy in administration, but I am satisfied, after an examination of the detailed estimates for the current year, that enough cannot be saved in this way to offset the automatic increases in such items as interest, pensions, education, &c., let alone make good the deficit for last year. So far as interest is concerned, in addition to the increases arising out of loan expenditure for such purposes as schools, public buildings, and other items that are not interest-earning wholly or in part, we must expect increases from the renewal at higher rates of some of the old loans. For instance, by the time the operations are completed it is calculated that the conversion of the £29,000,000 4-per-cent. 1929 Consolidated Stock will increase interest costs by about £220,000 a year.

Thus it is clear that the deficit cannot be made good by administrative economy, and, as a matter of fact, the only alternative left is either to reduce the services rendered by the State (and by services I mean not only work done by the Departments, but financial assistance given, which is the larger item), or to obtain more revenue. That is the position in a nutshell.

Increase of State services.

The services rendered by the State have been greatly increased over the last decade, and, generally speaking, it would appear that we have reached a stage when it is advisable, as far as possible, to stabilize the position for a year or two, to enable the increasing population and wealth of the Dominion to lighten the relative burden on the taxpayer.

Effect of trade position.

Another important point that should not be overlooked is that the whole trade position of the Dominion is largely governed by the world prices for our staple exports, over which prices we have no control. For this reason our public finances should not be cut too fine when times are good. To reduce taxation in a prosperous period is easy, but the benefit so derived does not in any way compensate for having to increase it again when times are bad. Further, it is highly desirable that a certain amount of the money for public works should be provided from revenue, and the surpluses from the exceptional revenue of good years should be utilized for this purpose.

Taxation.

All will agree on the desirability of keeping rates of taxation as low as possible, but I am not at all sure that the reductions granted in recent years were not greater than were warranted in view of the progressive increases in expenditure on account of Anyway, the revenue from taxation last year proved insufficient extended services. to provide for the existing services, and the year closed with a deficit of £577,000. That is the position which the Government is called upon to deal with. Having once received all the existing services from the State, the people generally do not want to lose them, so, as it is essential that the national accounts for the current year should be balanced, it appears that the Government has no option now but to adjust the taxation to obtain more revenue. The increased rates of taxation will, I hope, only be temporary, as I am sure that when the Government has had time to deal with the seat of the trouble the resulting increase in prosperity will be permanently reflected in increased receipts and reductions in the rates of taxation on a stable basis will be possible. In the meantime immediate action is necessary to rectify the position. I will deal with the Government's proposals in this connection shortly.

SUMMARY OF YEAR'S OPERATIONS.

D

Summary of year's operations.

The transactions for the year resulted in a deficit, viz.:-

		Revent	ue.			£	£
Taxation					. 17,	836,234	
Other receipts	••				. 5,	763,442	
Re	venue for year	• •	-			• •	23,599,676
		Expendit	ure.				
				£		£	£
Permanent appr	opriations	• •		19,083,08	5		
Less credits	in reduction	• •		2,838,48	8		
					- 16,	244,597	
Annual appropri	iations			9,115,34	7		
Less credits		• •		1,183,01			
	•					932,331	
Ne	t expenditure	chargeable	to	year's rev	enue		24,176,928
	Deficit	••	• •	••	• •		£577,252

In addition to this deficit there were certain other items charged against the Result in funds of balance of the accumulated surpluses of past years and the following shows the Account. result in the funds of the Ordinary Revenue Account at the end of the year:—

.						£
Balance forward 1st A	pril, 1928	• •	• •	• •		3,302,232
Less—					£	
Deficit for year 199	2829		• •	• •	577,252	
Final instalment o	f purchase	price of	Clong-t	erm		
$\operatorname{mortgage}$ shar		of New	Zealand		58,594	
Amortization of d	$_{ m ebt}$				50	
Subsidies to loca	al authori	ties in	respect	of		
unemploymen			_		68,567	
Advances to Nativ					33,000	
Advances to Rura						
Sundry charges an					,	
y 0	T		0			848,691
Balance,	31st March	, 1929	• •	, • •		$\frac{£2,453,541}{=}$
This balance was made up	as follows	:			£	
Cash						901
	• •		• •			
Imprests outstanding	• •	• •		• •		
Investments					2,	280
					£2,453,	541

The payment to the Bank of New Zealand is the final instalment of the Bank of New purchase price of the 234,375 C long-term mortgage shares allotted to the New Zealand shares. Zealand Government in terms of section 6 of the Bank of New Zealand Act, 1926.

Concerning the subsidies to local authorities for relief of unemployment, I have Subsidies to local to say that in addition to the amount of £68,567 paid over there were also subsidies authorities. to the amount of £36,794 to which the State is committed but which had not been These unclaimed subsidies claimed by the local authorities up to 31st March last. will come to charge this year.

The advances to the Native Trustee referred to represent the balance out- Advances to Native standing on 31st March for certain temporary advances to the Native Trustee under Trustee. section 17 of the Native Trustee Act, 1920, whereby the Minister of Finance can be called upon to provide money when the Native Trustee's Account is unable to meet lawful claims thereon. These advances, however, have now been repaid with interest.

The advance to the Rural Intermediate Credit Board is a portion of the Rural Intermediate initial capital which in terms of section 16 of the Rural Intermediate Credit Act, Credit Board. 1927, is to be provided out of the Ordinary Revenue Account up to a total of £400,000 to be free of interest for ten years from the date of the first advance, which was made on 30th June, 1928.

TREASURY BILLS.

Treasury bills in anticipation of revenue amounting to £200,000 were sold in Treasury bills. London on the 19th December, 1928, at a discount rate of $4\frac{1}{2}$ per cent., and were duly redeemed out of revenue on the 31st January, 1929.

Redemption Treasury bills totalling £1,050,000 issued during 1927–28 and outstanding on the 1st April, 1928, were redeemed during May, 1928, out of the proceeds of an issue of debentures in New Zealand. Thus no Treasury bills were outstanding on the 31st March, 1929.

PUBLIC WORKS.

Public-works expenditure.

Taupo Railway.

Palmerston North Deviation.

Control of loan expenditure.

Expenditure on capital works.

I would next like to bring under the notice of honourable members the salient features of the present programme of public works in which was sunk the major portion of the loan capital borrowed during the year. As in the case of the Consolidated Fund, the programme of public works for the year was well advanced when the Government assumed office, and for the most part the arrangements made by our predecessors had to be left to run their course. The Government, however, lost no time in investigating the position, and as a result of these inquiries it was deemed advisable immediately to stop the work on the new Taupo Railway and the Palmerston North Deviation. After very careful consideration of all the relevant factors the Government came to the decision that the large capital outlay involved in these works was not justified at present. As regards Taupo, this was not a trunk line, and it was quite clear that the transport needs of the district concerned, which are relatively small and likely to be so for many years, were certainly not of a magnitude to justify the building of a railway.

Concerning the Palmerston North Deviation, it was found that transport conditions had altered considerably since the work was placed on the schedule of improvement works, and that the expected increased volume of traffic, which would have justified the deviation, had not materialized. Further, the estimate of the cost had been greatly increased since the work was originally authorized, and not only would the deviation produce no extra revenue to meet the additional interest burden but it would actually increase the working costs of the railways. The work was clearly not justified at present, and should not have been started. It may be added that much of the expenditure, roughly £200,000, already incurred was on account of land-purchases and permanent earthworks, which can be used should it be found necessary to proceed with the work at a later date.

Another matter which I attended to as soon as possible was the institution of a better control over the expenditure of loan-moneys on public works. The practice has been for the detailed estimates of the expenditure on the various works to be prepared each year in accordance with the requirements of the Engineers without the various proposals being subject to any expert review from the financial aspect. Another difficulty is that often a comparatively small amount is placed on the estimates one year to start a large undertaking without any definite consideration as to the effect on the finances in succeeding years when expenditure becomes heavier. Thus to attain effective financial control the Loan Budget must be considered over several years, and not merely from year to year, as has been largely the case in the past. To remedy these undoubted weaknesses in the system I have arranged for the public-works estimates for this year, and in the future, to be sent to the Treasury for investigation before being finalized for submission to this House.

Again, in the case of large works the construction of which is spread over several years, the annual estimates presented to this House have not shown what the completed work is to cost, how much has been expended to date, or how the actual cost compares with the Engineer's estimates on which the work was authorized. To give honourable members all this additional information I have arranged for the form of the public-works estimates to be amended, and the estimates for this year will appear in the new form.

The net expenditure on capital works for 1928–29 was £7,659.580, comprising the following main classes of outlay:—

				£
Railway construction, additions,	and in	nprovem	ents	3, 179, 391
Main highways and roads		- · ·		1,822,922
• 11.				965,560
Telegraphs and telephones				624,414
Public buildings, including school				602,392
Irrigation, land and river impro	vement	ts		282,806
Other public works				182,095

£7,659,580

It will be observed that nearly half the expenditure was incurred on account Rallwayof railways. On railway-construction, including a proportion of the overhead construction. costs of the Public Works Department, the expenditure was £1,066,454. policy of the Government in regard to railway-construction, in accordance with the mandate received from the people at the election, is to accelerate the construction work and complete the trunk lines as quickly as possible. This is desirable from all points of view. In the first place, some £4,440,000 has already been sunk in unopened lines, and it is only good business to get lines completed and earning revenue. In the meantime the capital sunk is a dead asset. Then, an acceleration of the construction work means additional employment, and that is very necessary at present. Thirdly, the completion of the lines is going to assist materially in increasing the production and trade of the country, and generally in promoting the prosperity of the Dominion.

Of the lines in question, starting from the north, there is the completion of North Auckland Okaihau-Rangiahua Section, which is an extension of the North Auckland Trunk Trunk line. line to the Hokianga River. Over £420,000 has already been sunk in this section, and the estimated cost of completing it is about £200,000. In the same district there is also the linking-up of the Dargaville isolated section. Considerable work has already been done on this connecting-link, but it will cost some £265,000 to complete it.

Next there is the completion of the gaps in the line from Napier to Gisborne. Napler to Gisborne in the unappend sections of this line, and it line. Over £2,000,000 is already invested in the unopened sections of this line, and it is accordingly very desirable that the construction work should be pushed on as fast as possible. There was considerable diversity of opinion as to the location of the line from Wairoa to Gisborne, and after fully investigating the position the Government decided upon the coastal route, and the matter is now definitely settled. To complete the line from Napier to Gisborne will, it is estimated, cost about £1,800,000.

A large part of the line to link up Taranaki with the Main Trunk has already Taranaki Main Trunk line. been constructed, work having been carried on from both ends. The intervening gap lies through some difficult country, but the whole line should be finished in three or four years. The estimated cost to complete the work is £700,000.

Coming now to the South Island, there is the completion of the South Island Main Main Trunk line by bridging the gap between Wharanui and Parnassus. The Government is satisfied that the construction of this piece of line, estimated to cost about £2,350,000, is necessary to complete the South Island system. About £43,000 has already been expended on preliminary work, and as soon as the surveys now being made can be completed the construction work will be pushed on vigorously. There has been much discussion as to whether this section of line will pay, but the discussion has all been on the basis of treating the new piece of line as an isolated section, instead of a necessary part of the trunk railway system. One could doubtless find many sections of the existing main lines which, considered as isolated sections, could be shown to be hopeless propositions as revenue-producers; yet no one would suggest that they should not have been built. From the paying-point of view the trunk lines must be regarded as a complete system, and not a series of independent units. I propose later in this Statement to place before honourable members the whole financial position of the railways, and the Government's policy in regard thereto.

Returning in the meantime to railway-construction, the remaining sections in Nelson to Inangahua the programme are those necessary to complete the lines from Nelson to Inangahua inangahua. and Westport to Inangahua. Approximately £350,000 has been spent on the uncompleted sections to the end of the last financial year, and the estimated cost of completing them is about £2,170,000. This estimate has probably been upset by the recent earthquake, the full effects of which are not yet known, and the proposed route of these lines will have to be re-examined by the Engineers.

With a view to speeding up the construction work all round, the vote for railways-construction for this year will show an increase of more than 60 per cent. over the amount spent last year.

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Rolling-stock, dwell ngs, &c.

In addition to railway-construction, there was also expended out of the Public Works Fund last year an amount of £213,405 for additions to open lines. expenditure was for rolling-stock, dwellings, purchase of motor-buses, additions to station buildings, and other facilities.

Railwayimprovements.

Then, out of the special account under the Railways Improvement Authorization Act, 1914, a total of £1,899,532 was spent on various capital works. Nearly half the amount, or approximately £900,000, was sunk in the new workshops at Otahuhu and Petone, and additions and alterations to the existing workshops at Addington and Hillside. These workshops, when completed, will have cost about £2,450,000, against which there will, however, be credits amounting to approximately £130,000 for land released for other purposes. Other heavy items were the new station and improved approach line at Auckland, the Tawa Flat Deviation at Wellington, and the electrification of the Lyttelton Tunnel.

Highways and roads.

The next largest item in the schedule of public-works expenditure is main highways and roads, which absorbed £1,822,922 of loan-moneys. This, with the amount of £1,530,000 provided out of taxation, to which I referred earlier in this Statement, makes a total of approximately £3,350,000 provided out of public funds for roads last financial year. Of the expenditure out of loan-moneys, £936,496 was expended out of the Main Highways Construction Fund, mainly for the purposes of improving road communication between important centres and to tourist resorts. Considerable sums were also expended in laying down high-class pavements on roads in the vicinity of the main centres, which roads carry heavy traffic. road has been made between Te Kuiti and Taumarunui to enable traffic to proceed right through the interior of the North Island from Auckland to Wellington. Other cases of outstanding activity are on the highways between Auckland and Maungaturoto and out of Wanganui. Including overhead costs, the roading expenditure out of the Public Works Fund amounted to £886,426. For the most part, the money was spent on developmental roads in the more remote districts. For this year the vote will be increased to about £950,000, of which £75,000 will be specially reserved for roads to outlying districts, where people are still labouring under hardship through lack of access.

Hydro-electric supply.

Concerning hydro-electric supply, the year's expenditure on capital works was considerably lower than in the previous period, but nevertheless substantial progress The Waikaremoana scheme was sufficiently forward in January to enable one unit to be used for the relief of the overloaded plant at Mangahao, and as from the 1st April, 1929, Waikaremoana has been regarded as permanently in operation. Since the end of the year, following a vigorous programme at the Arapuni power-house, that station has also been brought into partial operation. The Waitaki River scheme has been commenced, and its construction will now be the most important work of this class, with the object of having electricity available from there in 1931.

The Government is gradually connecting all the main generating stations in each Island with high-tension lines to ensure more economical and reliable operation of the whole system, and it is intended to proceed with this work.

The plant capacity of schemes in operation at the 1st April this year amounted to 96,740 horse-power, and works are at present in hand which, when completed, will bring the capacity up to 232,500 horse-power.

The total capital invested in hydro-electric works to date is £8,467,151, of

which £6,095,403 is charged to schemes in operation.

It is proposed to provide approximately £1,000,000 for expenditure on all construction schemes this year.

Telegraphs and

The expenditure on account of telegraphs and telephones was mostly on account of automatic equipment and extension of the telephone system to meet the demands of the public for these facilities. The most important developmental works undertaken during the year were the introduction of the carrier-current system for the purpose of extending and improving long-distance telephone communications and the extension of the system of direct dialling between exchanges for the purpose of speeding-up long-distance calls.

Public buildingsschools.

telephones.

As to public buildings, last year's expenditure of £602,392 included £227,041 for departmental buildings, post-offices, mental hospitals, &c., and £375,351 for schools. The erection of schools in newly settled districts and in areas where the 11 В.—6.

population is increasing rapidly has been given first consideration, and these activities absorbed a large proportion of the funds available last year. Nevertheless, a good deal was accomplished in the way of remodelling schools with a view to providing separate class-rooms for each teacher, and incorporating in the buildings more effective lighting, ventilation, and heating. In addition, a few buildings of different open-air types have been erected with a view to discovering whether such buildings are suitable to the climatic conditions of the different parts of the country. Large sums have been required in recent years to provide additional accommodation in our secondary and technical schools, and the past year was no exception to the rule. It is the intention of the Government to proceed with the improvement of school-buildings as fast as financial considerations will permit. It is highly desirable that the children attending school should be housed in well-ventilated, well-lighted, and comfortable schools.

The expenditure on irrigation and rivers improvement comprises £58,697 for Irrigation and rivers irrigation in Otago, mostly on the Hawkdun and Arrow schemes, £91,304 for grants improvement. and subsidies to Drainage Boards and various river-protection works, and £132,805 for large drainage schemes being carried out by the State.

The final item for other public works includes £50,266 for immigration, and Immigration. the balance of the votes of the Public Works Fund not included in the special items to which I have just referred. Immigration with State assistance was restricted during the year to separated families, single women, domestic servants, The Government proposes to continue the restrictions on and juveniles. immigration until such time as our own unemployment difficulties have been overcome.

The Government is being urged to undertake the construction of a bridge Auckland Harbour across the Auckland Harbour as a national work. Apart from the debatable question of it being a national work the undertaking is a very large one and calls for serious consideration. The Government, however, will provide £1,000 towards the work of exploration and, if required, the advice of the technical officers of the State will also be available in this connection.

LONDON LOAN, 1929.

In order to provide additional capital for public works, and particularly the London Loan, 1929. acceleration of railway-construction in accordance with the Government's policy, a further loan of £7,000,000 was successfully floated in London on the 8th January last. The issue price of the loan was £95 per cent. with interest at $4\frac{1}{2}$ per cent. The loan matures on the 1st March, 1958, but the right is reserved to redeem it at par at any time after the 1st March, 1948, on giving three months' notice to holders of the stock. Over the full period the yield to investors with redemption of the discount is £4 16s. 5d. per cent., as compared with £4 19s. 8d. per cent. for the shorter-dated loan issued last year. The cost of the new loan to the State, allowing for the redemption of the discount and expenses over the full period, is £5 0s. 1d., which is cheaper than the cost of any other loan raised by the Dominion for some The issue was very favourably commented upon in the London financial papers, and in the light of subsequent events in the money-market the Dominion is undoubtedly fortunate in having obtained a loan on these terms, which are better, and in most cases considerably better, than those obtained by other borrowing States. The result is further proof of the confidence that London investors have in the financial strength of New Zealand, and shows that this great financial centre has not been misled by the mistaken propaganda concerning the Government's borrowing-policy.

Normally a New Zealand issue for the then current year does not appear on the London market until about May, but, in view of the information forwarded by our financial advisers in London as to the general financial outlook for this year, I deemed it advisable to make a departure from the usual practice and go on the market for our requirements early in January. Subsequent events have amply justified this decision, and there is no doubt that with the rise of the bank rate, and the general situation that developed in the money-market, a higher price would have had to be paid if we had delayed going on the market until the usual time. As it is, although the capital was not required until this financial year, this fact does not involve the taxpayer in any loss. On the contrary, I have been able to invest the loan proceeds in the short-loan market at an average rate of approximately £5 3s. 9d. per cent. with the most satisfactory result that a profit has been made on these moneys for the period during which they have been held.

In accordance with the authorities under which it was raised, the £7,000,000

loan has been allocated as follows:--

 Public Works Fund, for railway-construction, roads, telephone extension, &c.
 £
 4,500,000

 Hydro-electric-power works
 ...
 1,000,000

 Railways improvement
 ...
 1,500,000

 £7,000,000

In conjunction with this issue a further conversion offer was made to holders of 4-per-cent. 1929 New Zealand Consolidated Stock, but I will refer to this transaction presently when dealing with the debt operations.

PUBLIC DEBT.

Public debt.

The public debt as at the 31st March, 1929, amounted to £264,191,983, a net increase of £12,795,731, during the financial year.

New loans raised.

Honourable members should understand, however, that this increase included £5,379,105 on account of the £7,000,000 loan to which I have just referred. I must explain that the whole £7,000,000 was not added to the debt as at the 31st March because the last instalment of the loan, was, in terms of the prospectus, not received until the 2nd April. The proceeds of this loan were not drawn upon at all for last year's requirements, so that the loan belongs entirely to this year's finance. The debt increase for this year will, of course, be less by the amount already added to the debt on account of the loan by the 31st March last.

Additions for year.

Apart from the £7,000,000 loan, the aggregate of additions to the debt for the year was £10,650,750, made up as follows:—

Increase from conversion and redemption operations	
in connection with the 4-per-cent. 1929 Con-	£
solidated Stock	739,347
Raised for redemption but unused on 31st March last	3,946
New loans for public works, State advances, and	
other developmental activities	9,497,910
Charges and expenses of £5,000,000 loan of 1928	409,547
	${£10,650,750}$

The first two items were wholly raised in London, and of the new loans and expenses £5,409,547 was raised in London, while the balance of £4,497,910 came from the proceeds of local issues.

Of the new capital raised during the year £3,067,910 was for State advances, £200,000 for State forests, and the balance of £6,230,000 for public works, the expenditure on which I have already reviewed. Concerning the 4-per-cent. Consolidated Stock, honourable members will remember that there was £29,490,852 of it falling due in London on the 1st November next. Although it was obvious that renewal of this stock would have to be at a higher rate of interest, it was equally obvious that there would have been considerable risk in leaving the whole amount to be dealt with at maturity. Accordingly £5,000,000 of it was converted into $4\frac{1}{2}$ -per-cent. 1947 stock in May, 1928, at the rate of £104 $\frac{1}{2}$ of the new stock

Conversion operations.

for £100 of the old stock. This still left over £24,000,000 of the 1929 stock outstanding, so after assuming office I deemed it advisable to make a further offer to holders in January last to convert up to £12,000,000 of the stock into 4½-per-cent. 1948-58 stock similar to that issued for the £7,000,000 loan, with which the conversion offer was concurrent. The offer was £104 $\frac{1}{4}$ of the 1948–58 stock for £100 of the 1929 stock, and on these terms, which returned investors £4 15s. 3d. per cent. over the full period of the new stock £11,729,496 of the 1929 stock was converted. The cost to the State of the new stock, allowing for redemption of the conversion premium and other expenses over the period of the loan, is £4 16s. 11d. per cent. This important transaction was successfully carried out, and the terms, in the light of the ruling rates of interest, were very satisfactory.

In addition to the large conversions, £1,104,500 of the 1929 stock was disposed of by subsidiary operations during last financial year. These operations include repayment of £502,500 of the stock out of Public Debt Repayment Account, conversion of an odd amount of £30,000, and redemption of £572,000 out of the proceeds of further sales of 1947 stock.

To sum up the position: £17,833,996 of the 1929 Consolidated Stock has now been cancelled, and further parcels amounting to £382,500 were held by the Treasury, as an investment, awaiting cancellation, so that the total amount held by the public on the 31st March last was £11,274,356. This is a more manageable amount, but I am hopeful of reducing it still further before the maturity date on the 1st November next.

In fact, as local money is relatively plentiful at present, I am raising Transfer of debt to some of the funds in New Zealand for redemption of this stock, and, including the New Zealand. cancellation of the £382,500 of stock held by the Treasury on 31st March last, have already disposed of some £860,000 of it in this manner. The effect is to transfer so much of the debt to New Zealand, which will be a sound proposition economically.

Including the £502,500 of 1929 stock just referred to, repayments of debt pebt redeemed. during the year amounted to £3,234,124. This debt was domiciled as follows:—

121	New Zealand Australia London	• •	••		• •	• •	$\begin{smallmatrix}£\\2,130,293\\500\\1,103,331\end{smallmatrix}$
	Donath	••	• •		• •	••	£3, 234, 124
Th	ese reductions Under Repay	ment o	of Public	Debt Ac	et, 1925		£ 1,046,000
	Under Funder ment Out of repara		••		British Go	overn- 	386,224 $368,550$
•	From Dischar From sundry	rged Sc	oldiers Set		Account	• •	680, 250 $733, 350$
	Raised for r year	edempt ••	ion, 1927	7–28, and	d applied	this	19,750
							£3, 234, 124

In addition to all these operations affecting the total of the debt there was also effected during last financial year a considerable volume of renewals, mostly of securities held by Government Departments, together with numerous other transactions appertaining to the management of the debt. Details of all these transactions may be found set out in the published accounts, but as they have no bearing on the general position of the debt I do not think that it is necessary to enumerate them in this Statement.

as follows:-

SUMMARY OF DEBT OPERATIONS FOR YEAR.

The changes in the position of the debt during 1928-29 may be summarized

Summary of debt operations.

> Debt as at 1st April, 1928 251, 396, 252 Add-New loans raised for 1928-29-4, Ordinary 6,839,547 . . State Advances 3,067,910 9,907,457 Part £7,000,000 loan carried forward for 1929-30 5, 379, 105 Increases arising out of conversions and redemptions of 1929 739, 347 Raised for redemption but not applied at 31st March, 1929... 3,946 Less redemptions— 267, 426, 107 Ordinary ... 803,537 War 1,089,367 Discharged soldiers 726,350 State Advances ... 614,870 3, 234, 124

	Classific	catron of	the Debt.		£
Ordinary		••	• •		151,488,052
\mathbf{War}				٠.	70,881,269
Discharged soldiers					8,287,656
State advances		• •			33,535,006
					2004 101 000

Debt as at 31st March, 1929

£264, 191, 983

£264, 191, 983

Relative burden of the debt.

£264,000,000 of public debt at first sight would appear to be a staggering burden to be carried by our relatively small population, and undoubtedly it would be a very heavy burden for the Dominion if the debt were wholly deadweight like the debts of most of the countries of the Old World. Our war debt, of course, is wholly unproductive, but it now amounts to little more than one-quarter of the total. The greater part of the remainder, raised for public works, land-settlement, and State advances, is self-supporting. The proof of this lies in the expenditure figures. For instance, during the last financial year the actual payments for interest and statutory repayment charges on the debt amounted to £12,779,721, but, as I demonstrated when dealing with the expenditure earlier in this Statement, only £6,024,395 of the burden fell on the taxpayer, and of this amount the greater portion—to wit, £3,797,979—was on account of war debt. of the interest-payments was provided for out of the earnings of our interestearning assets. State Advances, for instance, provide the whole of the interest on their portion of the debt. Further, in addition to the actual recoveries in cash, it must not be overlooked that the expenditure of the capital which gave rise to the debt has contributed in no small measure to the development of the Dominion, and though it cannot be accurately assessed in pounds shillings and pence it cannot be gainsaid that the railways, roads, bridges, and other public works have been productive to a greater degree even than is indicated by the expenditure figures I have just quoted.

Government's borrowing-policy.

The Government is certainly not going to embark on any programme of extravagant expenditure out of loan - money, but is going to see to it that as far as possible further debt is incurred only for the purpose of providing what is essential for the economic development of the resources of the country. So long as this principle is observed, and steps are taken to see that the State obtains full value for its money, the wealth of the community will increase at a greater rate

В.—6.

than the debt charges, and there will consequently be no increase in the relative burden on the taxpayers. Guided by these principles the Government will have no hesitation in borrowing the additional capital necessary for land-settlement, for State advances, and for the completion of the trunk railway-lines.

15

STATE ADVANCES.

This is another matter to which the Government gave immediate attention on State advances. The previous Administration had restricted the funds available for advances, with the result that settlers and workers had to wait for months and even years for an advance. When the Government took office I found that there were several thousands of applications on hand, involving an amount exceeding Obviously the first thing to do was to deal with these arrears of applications, and I immediately arranged to place additional capital at the disposal of the State Advances Board, and gave instructions that everything possible was to be done to get properties valued and generally expedite matters. I am pleased to be able to inform honourable members that the accumulation of applications has now been overtaken, and, beyond the time required to attend to the valuation of properties and arrange the necessary formalities, there is now no delay in dealing with applications. Thus settlers desiring loans to assist them in their farming operations, or workers desirous of building homes for themselves, are no longer handicapped by having to wait for long indefinite periods for loans. In addition to assisting the individual applicants, the expediting of the State Advances has undoubtedly stimulated the timber trade, provided work for carpenters, plumbers, and various other tradesmen, and generally assisted materially towards overcoming our unemployment problem.

Since 10th December, when the Government assumed office, up to 29th July Loans authorized.

loans were authorized by the State Advances Board as follows:-

To 2,006 settlers 2,420,790 To 2,749 workers 2,384,995 4,755 £4,805,785

Loans paid over during the same period amounted to £3,319,300.

As I indicated when dealing with the public debt, all the additional capital required for State advances was obtained locally. I had no difficulty in obtaining all the money required; and, while it may be a matter of indifference to the individual applicant where the money for his loan comes from, the fact that the Dominion out of its own savings is able to find the money to finance our settlers and workers is of considerable economic importance.

In addition to the proceeds from local sales of public debt securities, additional Rural bonds. capital for advances to settlers has been obtained locally from the sale of long-term Rural bonds, securities which are finding increasing favour with the investing public. Since this branch of the State Advances Office was started in April, 1927, approximately £1,900,000 worth of bonds has been taken up. These bonds, bearing interest at 5 per cent., to mature in 1947, are at present being sold at £94 10s. per cent., giving a return to investors with redemption of the discount over the period

of the loan of approximately $5\frac{1}{2}$ per cent.

Having satisfactorily disposed of the more urgent matter of clearing up the Lending rates. arrears of applications, the next step is to concentrate on the question of interest This, of course, is a matter that will be gradual, the governing factors being the rate at which fresh capital can be raised, and the cost of refinancing the existing loans when they fall due. It must also be borne in mind that loans borrowed in recent years have been at relatively high rates, which, of course, have to be paid until the loans in question mature. It is well known, however, by all who have any knowledge of finance that though the nominal rate of interest on our last two London loans was $4\frac{1}{2}$ per cent. the discount price would not permit of lending out on that basis right away. The break in the old rate of 5 per cent. in May, 1928, indicated that according to circumstances governing world finance rates would

Arrears of

gradually work down to $4\frac{1}{2}$ per cent. at par, but it is impossible for any one to say when that position will be reached. I am hopeful that the lending rates for new advances can be started on the downward path before long. The Settlers Branch last year made a profit of £30,465, equal to 3s. per cent. on the capital invested, and the Workers Branch a profit of £10,887, equal to 2s. 1d. per cent. on the capital.

RAILWAYS AND ROAD TRANSPORT.

Railways and road transport.

The next matter I wish to deal with is the position of our railways, with which is involved practically the whole transport problem of the Dominion. As is also the case in many other countries, this is one of the major, if not the foremost problem with which we are faced. The development of road transport is comparatively recent, and I doubt whether the true significance of the problem is generally appreciated throughout the Dominion.

Railway revenue and expenditure.

The Railway revenue for last year amounted to £8,249,038 and working-expenses to £6,849,383, leaving a net revenue of £1,399,655. Subsidies on branch lines and isolated sections (paid and accrued) amounted to £498,937, giving a total of £1,898,592 available for interest charges amounting to £2,331,335. The result of the year's working was, therefore, a loss of £432,743 so far as the Railway Department was concerned under present arrangements. The subsidies merely represent losses already borne by the Consolidated Fund, so that the disclosed loss for the year is approximately £930,000, as against £280,000 for 1925-26, the first year of operations under the present system. The real loss is even greater than is indicated by these figures, as there are certain capital charges which the Railways have not been asked to carry.

Railway losses.

Now, that part of the loss which is at present carried by the Railways must be met out of their working capital and such reserves as they have for renewals and depreciation, &c., and as soon as these are represented only by accumulated losses, the Railways will obviously be unable to carry on without further assistance from the Consolidated Fund. This will mean that the whole of the losses will have to be borne directly by the taxpayers as the same accrue, and I am satisfied that if the present drift is allowed to go on for only a few years longer the taxpayers of this Dominion will have to find not less than £2,000,000 a year to meet Railway deficits. That is what we are faced with.

Capital cost per open mile of line.

The heavy construction costs of the lines added to the system in recent years, together with the extensive programme of improvement works authorized by the previous Governments, and better rolling-stock, have together been responsible for raising the average capital cost per open mile of line from £12,106 in 1920 to £17,210 in 1929. This has meant increased interest charges, especially in view of the high rates for money that have ruled in recent years, against which net earnings per open mile have gone down in about the same ratio as the capital cost has gone up—viz., from £551 in 1920 to £353 in 1929.

Comparison of Railway revenue. As to the causes of this falling-off in Railways earnings, I would draw honourable members' attention to the following comparison, to obtain which the additional revenue and expenditure in connection with advertising, motor services, and other subsidiary services have been omitted from the 1928–29 figures:—

				1919-20.	1928-29.
Revenue—				£	£
Passenger traff	ic	• •		2,594,440	2,502,887
Goods traffic		• •		2,956,237	4,846,125
Miscellaneous		• •		201,810	175,852
Total Working-expenses	operating	-		5,752,487 $4,105,067$	7,524,864
working-expenses	• • .	• •	• •	4,105,067	6,374,579
Net o	perating e	earnings	• •	£1,647,420	£1,150,285
					·

It will be seen that the seat of the trouble lies in the passenger traffic, where Passenger traffic. the revenue has declined, notwithstanding the fact that over the period, lines opened for traffic increased by 281 miles, while passenger train-mileage run increased by about 60 per cent. Had the passenger revenue increased in the same ratio as the goods revenue all would have been well.

The falling-off in the passenger traffic is undoubtedly due to the development Motor transport. of motor transport, which is becoming a rapidly increasing factor in the transport system of the Dominion as elsewhere. As things are at present there is no possibility of the road transport doing the whole job and superseding railways in the same way as railways displaced the coaches. It seems likely, however, that in certain classes of work, particularly short-distance suburban traffic, the road-motor will prove the most economical form of transport, but for long-distance traffic there is no doubt that when all costs are taken into consideration the railways provide the cheapest and most efficient means of transport. The present long-distance motor competition is profitable to-day because the motor is required to bear only part of the cost of surfacing and maintaining the principal roads, and escapes the interest charge on the capital cost of all roads, as well as many other charges incidental to motor traffic. The irony of the situation is that the heavy losses on the publicly owned railways are being largely brought about by good motor roads being built, also with public money, to facilitate direct competition with the railways. In other words, State capital is being provided to assist in the direct undermining of the earning-power of £57,500,000 of State capital already invested in railways.

The trains have to be run to carry the bulk of the traffic, and they could handle the whole of the long-distance traffic practically without any additional Thus the long-distance motor competition amounts to pure economic waste,

which the country can ill afford.

Good roads are nevertheless necessary, but unless the road-motor is to be made Main-highways to carry the full cost of the roads so as to force traffic into the most economical channels (and even this would involve economic waste through unnecessary duplication of services) the main-highways policy must be framed as far as possible to bring about not direct competition, but co-ordination with the railways. The amount of borrowed capital available for roading purposes is not unlimited, and roads away from the railways should be the first consideration in the interests of trade and production. This aspect of the transport question appears to have been

largely neglected up to the present.

In fact, it has been found in practically all countries that the only solution co-ordination of rail to the problem lies in co-ordination between the two forms of transport. In and road transport. countries like Great Britain, where both rail and road transport are in the hands of private enterprise, it would appear that competition itself is forcing a solution through amalgamation and co-operation between the two services. Zealand, however, where only the road transport is in private hands and the railways belong to the State, it is clear that nothing will be done in this direction unless the Government takes steps to bring about co-operation. In fact, in view of the serious loss that will certainly result if the present trend of affairs is allowed to continue, I believe that the Government would be failing in its duty if it did not make a determined effort to control transport in the interests of the Dominion as a whole. How best to attain this object is a much more difficult matter to

The Government desires to encourage motor transport as feeders to the trunk railway-lines and to and from those districts not directly served by the railways, so it would appear that the desired end must be obtained per medium of some regulating authority, which will direct the flow of transport into channels where it will produce the best results to the Dominion as a whole. The Government has already taken action in the direction of setting up a Ministry of Transport and an advisory Council. It is proposed to broaden the basis of the Council by giving the Railways adequate representation thereon, and by adding representatives of the commercial and farming interests who are also directly interested, in that unnecessary and wasteful duplication of transport facilities can only lead to higher transport costs all round. This Council, representative of all interests concerned, will be asked to fully investigate the whole complex problem and report to the Government as to the best means of eliminating wasteful competition and promoting co-ordination

between the road and rail transport facilities of the Dominion. In short, some means must be found in the paramount public interest of rationalizing transport, and it is proposed to ask the Council to collate all the information in order to enable the Government to determine the course of action that will best conserve the interests of the community.

So far as the railways themselves are concerned, the Government is convinced that the trunk lines must be the backbone of the transport system, and, as I have already stated, every effort will be made to complete the trunk lines as soon as possible. Where the transport needs of any particular district can be met by motor transport on a good motor-road no further branch lines of railway will be built.

The existing branch lines, almost without exception, do not pay working-expenses, let alone interest on the capital cost of construction. At present losses on branch lines and isolated sections are covered by a subsidy from the Consolidated Fund, which last year amounted to approximately £500,000. The isolated sections will for the most part be linked up with the trunk lines when the present construction

proposals are complete.

The branch lines concerned consist of six short lengths of line in the North Island, on which the working loss, apart from interest, was £32,598 for 1928–29; and, including the Otago Central line, twenty-two sections of line in the South Island; working loss for 1928–29, £115,578. The total working loss on branch lines was thus £148,176, from which was deducted £57,592 for the estimated feeder value of these lines. Interest on the capital at $4\frac{1}{8}$ per cent. amounted to £273,221, making the total net loss on branch lines £363,805. Subsidy for losses on isolated sections amounted to £132,773, making a grand total of £496,578 paid out of the Consolidated Fund last year.

Some of these so-called branch lines—the Otago Central line, for instance—must remain as an integral part of the railway system, but some of the short lengths of line merely tacked on to the main lines have clearly served their purpose from a developmental point of view, and with the development of motor transport such lines have become obsolescent. In such cases any private concern would probably tear up the railway-lines, and it is a matter for consideration as to whether the Government should not do likewise. Clearly it is necessary to have all the facts before us in each case, and this is one of the matters where the proposed Council might do good work. The matter will be referred to the Council accordingly. In any such case where private enterprise has already established adequate motor services no further action by the Government would be necessary, but in other cases it might be necessary for the Railway Department to run a motor service. Either way the Government would see to it that the residents of the districts

concerned have adequate transport facilities.

Writing-down of Railway capital.

Branch lines of railway.

As to the loss of capital invested in such lines, I have to point out that part of the capital for the Public Works Fund has been provided out of transfers from national revenue, and when an allocation is made it is found that approximately £8,100,000 of the total railway capital has come from surplus revenue. Thus the capital sunk in lines that are done away with can be written off without impairing the total of assets representing loan capital. In any case the Government has decided to go further than this and write down the capital of the railways. At the same time the present subsidy out of the Consolidated Fund will be abolished. The present arrangement is unbusinesslike and confusing, and the proper thing to do (assuming it can be done) if the assets are not worth their cost from the point of view of earning-power, is to write down the capital. That is what any commercial concern would do. The capital cost of track and buildings of the branch lines at present covered by the subsidy arrangement is approximately £6,250,000. Thus when the railways have been relieved from payment of interest on £8,100,000 of their capital, not only will there be no interest payable by the railways on account of branch lines, but there will be an additional saving of interest to them to be set off against the working loss on those branch lines which after investigation it is decided to retain. Writing down the capital in this way will not involve any additional loss to the Consolidated Fund, as at present the interest received on branch-line capital is handed back to the Railways through the subsidy. On the other hand, the Consolidated Fund will not be relieved of any interest charge through the cancellation of the subsidy. The proposals simply mean that the capital derived from surplus revenue will be written off, and that will be the end of it so far as interest is concerned.

To sum up, the Government's policy in regard to transport is—

(a) To complete the trunk lines as the backbone of the system:

19

Policy in regard to transport.

- (b) Not to build any more short branch lines where the transport needs can be adequately catered for by motor services on a good motor-
- (c) To investigate the position of the present branch lines with a view to doing away with those that are found to be obsolescent:
- (d) To write down the Railway capital by the amount contributed thereto from revenue, and cancel the present subsidy from the Consolidated
- (e) To co-ordinate the railway and motor-road construction policies:
- (f) To take steps to bring about co-ordination between road and rail transport services.

The benefit of this policy lies in the checking of the present dangerous drift into economic waste, which, if allowed to go on, bids fair to increase the railway losses to be borne by the Consolidated Fund from the present figure of £500,000 to £2,000,000 a year within a few years; a charge on taxation that, to say the least of it, is most disturbing to contemplate. I am satisfied that when the policy that I have outlined is carried out the drift will be checked, and the operation of the completed trunk railway system of the Dominion will earn full interest on its capital and thus will not entail any burden at all on the taxpayers.

LAND-SETTLEMENT.

The Government is doing everything it can and spending large sums of money Land-settlement. for unemployment relief, all of which is admittedly very necessary because we cannot stand by and see men, women, and children suffer while the breadwinner is unable to obtain work. Such measures are, of course, only temporary expedients to tide over the unfortunate citizens concerned until we can deal with the basic causes of the trouble. Apart from the humane aspects of the problem, unemployment is only the most prominent indication that our economic machinery is out of balance, for no thinking person would assert that there is not sufficient potential wealth in the Dominion to comfortably support a million and a half of people, for such a statement would be ridiculous. What, then, is the cause of the trouble? I say unhesitatingly that it is the neglect to foster land-settlement. We have secondary industries and they are expanding, but they cannot compete in the world's markets. The prosperity of the whole country is bound up in the products of the land. The widespread effect of a drop in the price of wool or butter is striking evidence of this. Accordingly, the only real cure for our present difficulties lies in the old slogan, "Back to the land." Increase the production of our primary products, and also the number of people on the land, and the market for our secondary industries is widened and stimulated, which means more work and trade for the people in the town.

Recognizing these basic facts, the Government placed land-settlement in the forefront of their election programme, and the people endorsed it. The Government accordingly will vigorously foster land-settlement in any and every way that is feasible. It is a matter that will take time, but I can assure honourable members that the Government will spare no effort to obtain the desired end.

The State holds some millions of acres of waste land, but a great deal of it, for waste lands. various reasons, is not suitable for immediate settlement. Some of it is inaccessible, and roads will have to be constructed before it can be utilized; while in other areas the nature of the land is such that considerable developmental work will have to be done before a settler can go on it and make a living for himself and his The Minister of Lands, however, has been taking stock of the position, and the Government proposes to take steps to bring some of these waste lands into cultivation.

Capital, of course, is required, and in addition to existing authorities I propose Development of to ask the House to authorize the borrowing of up to £5,000,000 for land-settle-In this connection legislation will be submitted to the House to enable the funds of the Lands Department to be used for the preliminary development

of selected areas, which will be cut up and offered for selection as soon as the land, with the assistance and co-operation of the experts of the Agriculture Department, has been brought into such a state that settlers can go on to it and get an immediate return from their farming operations. This means that, as an alternative to buying developed lands for settlement, the funds will be used to develop the waste lands that are already in the possession of the State. The cost of such development work will, of course, be capitalized.

Land Development Branch of State Advances Office. In addition, it is proposed to provide for special assistance to those energetic and capable men with the pioneer spirit who are willing to take up sections of waste land and do the developmental work themselves. This will be done by setting up a special Land Development Branch of the State Advances Office, the funds of which will be used for advances on special liberal conditions to selected men taking up the class of land to which I have referred. The idea is that in lieu of buying land that is fully developed and loading the settler with the capital cost, the man will be allowed to have the land at a nominal cost and be given the opportunity of making the capital improvements himself, the necessary capital being advanced to him on suitable liberal terms by the State.

I may add that using the State Advances Office for this purpose is really a return to the original purpose for which the Office was established by me in 1894—and a great success it was, too—in conjunction with the land-settlement policy inaugurated at that time. Of late years the State Advances Office has developed overmuch along the lines of a straight-out investment corporation, and the real purpose of assisting new land-settlement has been allowed to fall very much into the background.

As well as developing and settling backward land in the ways that I have indicated, the Government also intend to proceed resolutely with the cutting-up of large estates suitable for closer settlement. Such estates will be acquired by voluntary purchase where the land can be obtained at a reasonable price. Government, however, will not pay more than the true economic value of the land, and if sufficient suitable areas cannot be acquired at a reasonable price the Government will not hesitate in the interests of the Dominion as a whole to use To facilitate such action where it is necessary it is proposed to compulsion. amend and simplify the procedure at present governing the compulsory acquisition of lands under the Land for Settlements Act. The taxation adjustments I will deal with later will also have a bearing on this. A number of suitable properties have already been purchased, and some have actually been cut up and settled. great number of properties are being investigated by the Land Purchase Board, but it is evident that the prices asked by many of the vendors are above the economic value from a production point of view, and the compulsory provisions may have to be resorted to if such an attitude is going to be maintained. The Government is not out to exploit anybody, and will pay a fair price, but it is not going to put settlers on to land carrying such a heavy loading of capital charges that they will have no hope of making a success of it. Settlers taking up lands that are purchased and cut up will, of course, be able to obtain all the necessary capital for development purposes from the Settlers Branch of the State Advances Office and the Rural Intermediate Credit Board without any delay.

As I said before, to get more men on to the land is a matter that takes time, but the policy I have outlined will be steadfastly pursued, and the full effects will be seen in a few years' time, when the increase in production and in the general prosperity of the whole Dominion will have caused unemployment and other present difficulties to disappear.

AGRICULTURE.

Agriculture.

The organization of the Department of Agriculture will be used to assist the men on the land, and particularly the new settlers. To this end, the instructional activities of the Department are being steadily extended by means of personal contact with farmers, local field experiments, lectures, and publicity matter.

Research work.

Research activities are being given special attention, particularly as regards various diseases of dairy cows, certain sheep troubles, and the mineral content of pastures in relation to animal nutrition and deficiency diseases. A Plant Research

Cutting-up of large estates.

21 B.--6.

Station has been established at Palmerston North in co-operation with the Research Department, with a field area on part of the Massey Agricultural College farm, and valuable research is being carried out there into plant-diseases, insect pests, and other matters of vital interest to the farming community.

The Department of Scientific and Industrial Research, in addition to its other Department of activities for the benefit of our secondary industries, is, in collaboration with the Industrial Research. Agriculture Department, investigating problems of wool research, losses due to temporary sterility of cows, and cold-storage problems connected with all perishable Arrangements have also been made for the determination of the amounts of the various vitamins present in New Zealand butter, and for investigation of methods whereby the high vitamin content of butterfat from New Zealand cows may be preserved in the manufacture of butter and cheese. It is satisfactory to note that the production of these commodities shows satisfactory increases, which demonstrate that the increasing use of fertilizers for top-dressing and other farming operations is profitable to the farmer and the Dominion generally. To the improved carrying-capacity of top-dressed grasslands may also be partly traced the remarkable increase of 1,870,000 in the number of sheep, which was disclosed by the interim returns as at the 30th April, 1929.

EDUCATION.

If the prosperity of the Dominion depends upon the agricultural and pastoral Education. industries—and I do not think that any one will dispute the fact—it is obvious that our system of education should be designed to provide our children with a good general education with a bias towards farming: that is to say, in the later stages of the school life the teaching of subjects appertaining to the problems and life of the man on the land should be a prominent feature of the school curriculum. At present it would appear that our education system is out of touch with our economic conditions in giving, if anything, a bias towards the professions. It is the policy of the Government to correct this, and, as already announced, it is intended to set up a Select Committee to take evidence from the farming, technical, industrial, and professional groups in order to ascertain the best method of attaining the desired end.

In many cases where the conditions have been favourable for school consolida- consolidation of tion, and local opinion is not antagonistic to the change, small schools are being country schools. closed and conveyance of the pupils to larger schools instituted, the children thus obtaining the advantage of instruction in better-equipped schools and from more highly qualified teachers than would otherwise have been the case; and, further, it has been possible to provide for secondary instruction in some of the consolidated schools for many country children who under ordinary conditions would have had no opportunity of obtaining more than primary-school instruction. It is gratifying to find that country settlers are learning to appreciate the advantages of the consolidated schools, and the Government hopes to extend in this way to more and more country pupils some of the privileges in the past enjoyed only by the more fortunate inhabitants of the larger centres.

A further method of providing better education facilities for children situated in remote localities is by means of the Correspondence School, the activities of which are being extended to provide courses of secondary-school instruction. Already one hundred pupils have been enrolled in the secondary department. The primary classes of the school have also been extended to deal with over seven hundred pupils. All of these factors are of great value in raising the standard of education in country districts, and when the curriculum has been amended on the lines I have indicated these additional facilities will assist the prospective settlers to obtain the maximum production from the lands which they will take up in due course.

The growing recognition of the value of providing special forms of instruction Backward children. for backward children has brought fresh responsibilities, and has led during the past year to the establishment of further classes and the appointment of additional staff to deal with them.

B.-6. 22

Child-welfare.

Recent legislation has considerably widened the scope of the social work as carried out by the Child Welfare Branch of the Education Department, necessitating the employment of additional Welfare Officers and better provision in institutions for the classification of the inmates. Two new institutions for girls were established, at Christchurch and Timaru.

UNEMPLOYMENT RELIEF.

Unemployment relief.

To cure unemployment some far-reaching changes in our economic conditions must be brought about, and I have already outlined the Government's proposals in this connection. In the meantime, recognizing the urgency of the need of many of our unfortunate citizens, the Government, on assuming office, gave their immediate attention to the question of unemployment relief.

Relief works.

The Act passed during the first short session of the new Parliament increased some of the votes granted in the last Appropriation Act in order that additional relief works could be put in hand without delay. At the same time authority was obtained for the payment of £100,000 additional subsidies to local authorities for relief works in the cities and towns.

Instructions were also issued to the various labour-employing Departments, such as the Public Works, Post and Telegraph, and Forestry, to provide work for as many men as possible, and I am pleased to say that these efforts have done much

to relieve the position.

Rates of wages.

State expenditure.

Although it meant considerable increase in the cost to the State, the Government had no hesitation in increasing the standard rates of pay for relief workers from 9s. and 12s. per day to 14s. per day. The lower rates fixed by the last Administration were considered to be inadequate under present-day conditions, and I feel sure that it is not the wish of the taxpayers that the troubles of these people, on whom has fallen the brunt of our economic misfortunes, should be increased by niggardly rates of pay on relief works put in hand by the State. The special relief works are mostly on roads, highways, and forestry. The expenditure last year on such works totalled £729,034, in addition to which there remained commitments as at the 31st March last amounting to £45,223. Subsidies to local authorities paid over amounted to £68,567, and at the end of the year there were also commitments amounting to £36,794. The total cost to the State of unemployment relief last year was thus £879,618, which is an indication of the Government's efforts to assist in alleviating distress through unemployment.

Subsidies to local authorities for relief works.

The local authorities, particularly in the cities, are also alive to their responsibilities in the matter, and during last year unemployment loans amounting to £102,533 were sanctioned by the Local Government Loans Board. The expenditure on wages and transport in connection with approved works put in hand by local authorities is subsidized by the State, firstly to encourage the undertaking of relief works, and secondly to reimburse the local authorities for the additional expense incurred in employing labour unaccustomed, in many cases, to manual work. The money, however, is in all cases expended on useful works, which when completed become assets of the local authority concerned. Admittedly, some local authorities find difficulty in providing useful works on which a relatively high proportion of the cost is for labour, but, even so, it is clearly inequitable that the State should be called upon to subsidize the cost of materials used on such works in cities and boroughs, as has been suggested in some quarters.

Unemployment insurance.

I may add that I have arranged for the question of unemployment insurance to be fully investigated, and I hope the outcome will enable me to present next session a matured scheme to deal with the problem.

EARTHQUAKE DISASTER.

Earthquake disaster.

I would like next to refer to the serious earthquake that occurred on 17th June last, resulting, I regret to say, in loss of life and heavy material damage.

Immediate relief to sufferers.

As soon as the extent of the distress and damage was realized, the Government at once got into touch with the authorities at the centres affected with a view to providing transport and other facilities for refugees. Immediate steps were taken

to restore telegraphic communications, and wireless operators were despatched to Westport, with which telegraphic communication was impossible, and communication was thus maintained by radio through ships in port there. was later taken in the case of Karamea, where it was necessary to establish a transmitting station. Tents and other equipment were supplied by the Government from the Defence Department stores, and refugees were conveyed free of charge by ordinary and special trains where necessary. I also made arrangements for a steamer to proceed to Westport to take away any one desirous of leaving the affected districts, and those who were not in a position to pay were not required to find the passage-money. This service is being continued as long as circumstances A steamer service was also inaugurated between Westport and Karamea.

The public response to relieve distress in the affected areas has been very Relief funds. Requests for information as to the disposal of public subscriptions from various parts of the Dominion were made to me, and it seemed evident that the general opinion was that the best results could be obtained by the concentration of effort and the centralization of the funds; and a Central Earthquake Fund has therefore been established. A central committee has been set up for the purpose of co-ordinating the activities of the relief committees in the affected areas, and applications are being invited from residents and settlers for assistance from the relief funds to restore the damage to property. It is impossible at this stage to estimate what amount will be required for this purpose, but it is probable that the relief funds will only touch the fringe of what is necessary to ensure our fellow-citizens in the stricken areas all the help possible to restore their position. In the meantime, until the extent of the assistance required is known, the efforts of the local committees are being confined to preserving the comfort and health of the residents and the care of refugees. Local committees have, in general, aimed at providing at least one fire in each house, thus partially restoring essential comforts. recognized that the local relief committees have performed valuable work in this In administering the relief funds so generously subscribed the policy must be that persons in the poorest circumstances shall be assisted first of all. may be able to repay the cost of repairs by instalments, but each case will receive careful consideration when all applications are received. It is essential to the equitable distribution of the relief funds to obtain a reliable estimate of the amount of assistance required.

It will be realized that the restoration of the districts in roads, bridges, Restoration-work. railways, public buildings, &c., will be a work of great magnitude, involving heavy expense to the Government. Attention will first be given to making tracks as temporary means of access to the settlements at present cut off as a result of the The Main Highways Board is arranging to reopen main roads where possible without delay, and where this cannot be done steps are being taken to open or explore new routes to the main centres in the area affected. restoration of public buildings will also be carried out as quickly as possible.

As a desire has been expressed by local authorities to contribute towards the Validating relief funds, legislation will be introduced to validate such grants by local authodonations to Relief rities, including Harbour Boards. Grants by other public institutions, such as Fund. savings-banks, &c., will be similarly provided for.

STATE SUPERANNUATION FUNDS.

As I have previously indicated, the question of investigating the financial state position of the State Superannuation Funds—i.e., the Public Service, Railways, and Teachers' Funds—has occupied a great deal of my attention. My investigation showed that the financial position of these funds is even worse than I had thought. cash shortage on account of current pensions alone, which should have been covered by State subsidies in the past, is over £2,000,000. This huge shortage has arisen from the neglect in the past to pay the subsidies which the Actuary has certified from time to time, in terms of the Superannuation Act, as necessary to make up the amount required to pay the pensions of the public servants who have already retired. The pensions, of course, have been paid, but partly out of the contributions of the

officers at present in the Service, which contributions should be accumulating against their own pensions. Through the loss of interest thus entailed, the failure to pay the subsidies required in the past has been cumulative in effect, with the result that a large and permanent increase in the subsidies, with a corresponding additional charge on taxation, is now required to rehabilitate and maintain the funds on their present basis. The position has been further accentuated by a mistaken policy of early retirements and other concessions granted, apparently without due consideration as to their effect on the Superannuation Funds. It is certain that a change must be made in the policy of automatic early retirement now operating.

Inquiry to be made.

As a matter of fact, the position of these funds is such that it is a question whether a radical change in the whole basis will not be necessary. The whole matter is so complicated and so far-reaching in effect that, with the short time at my disposal and the general pressure of work, it will be quite impossible for me to deal with it in time for amending legislation to be brought down this session. Moreover, the matter is of such outstanding importance not only to the Public Service but to the taxpayer, that I propose to set up an inquiry as soon as possible to investigate the position thoroughly and report to the Government on the state of the funds, and generally as to what should be done to place superannuation for public servants on a satisfactory footing.

Salary-adjustments.

In addition to these matters affecting Government employees, I have also under consideration requests regarding salary-adjustments involving heavy liabilities. The superannuation question, however, is in my opinion first in importance, and until the Government can see a clearing-up of the requirements in this connection I find myself unable, in view of the financial position generally, to take any action in the direction of adjusting salaries, other than is brought about by promotion and regrading under the law.

BANKING AND CURRENCY.

Banking and currency.

To meet possible war emergencies some of the most important provisions of our permanent banking legislation were suspended by regulations made under section 44 of the Finance Act, 1916, and the banks were given greater scope in the matter of note-issue, limit of debts, engagements and liabilities, &c. It was originally intended that these regulations should operate only for the war period, but in terms of section 66 of the Finance Act, 1917, they remain in force until a day to be fixed by the Governor-General in Council. No date has yet been fixed for the termination of the regulations.

Following the economic upheaval of the war, nearly every country in the world has found it necessary or desirable to amend its currency laws to meet the altered conditions. It is certain that some amendments to the permanent banking legislation will be necessary in New Zealand, as a complete return to pre-war practice is inadvisable, if not impossible. For instance, a return to an internal gold circulation would be a luxury for which there is no need and no demand. Great Britain found she could dispense with it. The only authority for the ten-shilling note is the War Regulations.

Since the outbreak of the war successive Proclamations have maintained banknotes as legal tender in New Zealand. The period fixed by the last Proclamation expired on 10th January last, and though I am desirous of repealing all war regulations as soon as possible I considered it advisable in this case to maintain the existing position until such time as the permanent legislation governing banking can be overhauled. Accordingly a further Proclamation was issued making banknotes legal tender until 10th January, 1932.

POST AND TELEGRAPH DEPARTMENT.

Post and Telegraph Department.

The first year of the Department on the new accounting basis which I referred to earlier in this Statement proved a successful one. Receipts for the year amounted to £3,445,545, and the expenditure, including £428,000 interest paid to the Consolidated Fund, to £2,921,736. The balance of receipts over payments was thus £523,809, and after providing for depreciation and other reserves the net profit for the year was approximately £39,000.

The savings-bank business shows a considerable improvement over that of Post Office last year. The deposits totalled £27,252,381—which is £358,685 less than the Savings-bank. total for last year. The withdrawals amounted to £28,111,940—being £2,473,056 less than for last year. The excess of withdrawals over deposits for the year was £859,559, compared with £2,973,931 for the previous year. The year's operations disclose an improvement of over £2,100,000. The interest credited to savings-bank depositors for the year was £1,745,050. Thus while there has been an excess of withdrawals, these withdrawals have been met out of interest and not out of principal. The net result is that the accumulated funds at the credit of depositors have increased by £885,491, the total amount standing at £48,644,217.

Post Office Investment Certificates continue to be popular with people of small Post Office means desiring investment for fixed periods at slightly better rates. Sales of Investment Certificates. certificates during the year amounted to approximately £550,000.

PUBLIC TRUST OFFICE.

This useful State institution reports another very successful year in 1928-29, Public Trust Office. during which the value of estates and funds under administration rose from £44,155,548 to £48,334,790, a record increase of over £4,000,000. The investments made during the year amounted to £3,190,642, consisting largely of loans to local bodies and farmers, and to town dwellers for housing purposes.

The net profits for the year were £29,467. Taking into consideration the

extensive concessions made to clients in recent years, this must be regarded as a satisfactory result. The Office already pays income-tax, and legislation will be brought down this session to provide that in future the Office will also pay land-tax.

In addition, provision will be made for half the net profits of the Public Trust Disposal of profits. Office to be paid to the Consolidated Fund. In this connection, I may explain to honourable members that the original legislation provided a State guarantee of the Office, and for the whole of the profits going to the Consolidated Fund, but amendments were made later to allow the Office to retain and use its profits for the erection of premises and the building-up of reserves. The Public Trust Office has now reached a position, however, when a partial return to the original intention is warranted.

STATE INSURANCE OFFICES.

The operations of these institutions also proved successful last year. The Government Government Life Insurance Department issued new policies assuring £1,915,465, the Department. largest amount ever written by the Department in any one year, and bringing the total insurances in force up to £22,084,471, including bonuses. The annual valuation of liability disclosed a surplus of £212,519, excluding interim profits paid during the year. A total of £200,287 has been divided in the form of reversionary bonuses totalling

,871. This Department already pays both land and income tax.
As to the State Fire Insurance Office, the total income received, £252,093, was State Fire Insurance a record for the Office. Claims were substantially less than in the previous year, and working-expenses the lowest for the last fifteen years. The surplus of £75,600, after allowing for a rebate of $12\frac{1}{2}$ per cent. to policyholders, was greater than in any previous year in the history of the Office.

The State Fire Office has been for some years now the largest fire-insurance income-tax payer in the Dominion. In future the Office will also be called upon to pay land-tax.

The Accident Branch showed excellent increases both in premiums and interest Accident insurance. received. Claims were higher than for the previous year, but working-expenses were lower, and the surplus of £17,592 was a record one for the Branch.

TAXATION.

As to this all-important question, honourable members will have gathered Taxation. from my remarks earlier in this Statement that, in view of the deficit last year and the general position of the country's finances when the Government assumed office, there is no practicable option but to face the facts and obtain additional revenue from taxation if the Budget for this year is to be balanced—and that, of course, is essential.

In determining how the additional revenue required may best be obtained, I have endeavoured to make a virtue of necessity, and, while adjusting taxation on an equitable basis, place the added burden in such a way as to assist the Government's land-settlement policy which I have already outlined. At the same time I have had regard to the desirability of creating as little disturbance as possible in business and trade, in order that the economic progress of the Dominion may not be hindered.

Land-tax.

Attention was first given to the large farming incomes, which I consider have not borne their fair share of taxation in recent years. Accordingly, to adjust this inequity and assist in bringing about the cutting-up of large estates, it is proposed, in the case of farming-lands of an unimproved value in excess of £12,500, that the amount of land-tax assessed on the present graduated scale shall be increased by a supertax calculated on a graduated percentage basis rising I per cent. for each £50 of unimproved value above £12,500 on which such land-tax is assessed, until for an unimproved value of £15,000 the supertax will be 50 per cent. of the land-tax on the present basis. Thereafter the percentage rate of supertax will continue to increase I per cent. for every £300 of unimproved value on which land-tax is based, until for an unimproved value of £30,000 the supertax will be 100 per cent. Above an unimproved value of £30,000 the supertax will be at a flat rate of 100 per cent. of the land-tax as assessed under the present scale.

The following examples will show clearly the effect of these proposals:—

Unimproved Value of Land.	Present Tax.	With Proposed Supertax.	Increase.	Percentage Increase.	
£	£ s. d.	£ s. d.	£ s. d.	Per Cent.	
12,550	78 7 5	79 3 1	0 15 8	1	
14,000	$91 \ 8 \ 9$	118 17 4	27 8 7	30	
15,000	100 18 9	151 8 1	$50 \ 9 \ 4$	50	
18,000	131 16 3	210 18 0	79 1 9	60	
21,000	166 5 0	$282 \ 12 \ 6$	$116 \ 7 \ 6$	70	
30,000	290 18 9	581 17 6	290 18 9	100	

Reduction of mortgage exemption.

It is further proposed that the mortgage exemption allowed in assessing land-tax shall be reduced to £5,000, disappearing £1 for every £1 of unimproved value in excess of £5,000. The present exemption is £10,000, disappearing £2 for every £1 of unimproved value in excess of £10,000. It is a fact that at present, owing to exemptions, many farmers with an unimproved value up to £10,000 pay neither land nor income tax.

Income-tax on large farming incomes.

In addition it is intended to amend the law to make all farmers, including farming partnerships, with holdings (whether owned or leased) of an unimproved value of £12,500 and over at any time during the year ended 31st March, 1929, assessable with income-tax on their farming income, but subject to a set-off of the actual amount paid in land-tax on the land used for farming. In effect, this means the payment of land-tax or income-tax, whichever is the greater. In such cases, however, the 5 per cent. of the capital value of land otherwise deductible from assessable income derived from such land will not be allowed, as normally this is intended to cover land-tax paid. This proposal is intended to ensure that the large farming incomes will contribute to the national revenue in the same ratio as the incomes from other occupations, which is only just and equitable.

Increase in primage duty.

As I do not anticipate that these land- and income-tax proposals will produce enough additional revenue to ensure a balanced Budget for this financial year, it is proposed to move a resolution to-night increasing the primage duty on imports from 1 per cent. to 2 per cent. Primage is purely a revenue duty imposed upon practically all imports whether dutiable or not, and to obtain the additional revenue required in the manner indicated will not affect any particular industry or class of goods. The duty is so small and so universal in its application that the proposed increase will be the least felt of any possible increase in indirect taxation. Further, as soon as the Budget balance is stabilized, this additional duty can be taken off without disturbing the tariff in any way.

Income-tax exemption for children.

To remedy a cause of hardship under the present income-tax provisions relating to children's exemption, it is proposed that the present age-limit of eighteen years shall not apply in cases where the Commissioner of Taxes is satisfied that a child, owing to mental or physical incapacity of a permanent nature, is unable to earn his or her own living. Further, it is proposed to provide that the exemption on account

of children under eighteen years of age shall be apportionable over the twelve months in cases where a child is born or attains the age-limit for exemption during the income-tax year. At present, if a child is born on the 31st March, the full exemption is allowed, and if a child dies or attains the age of eighteen on

30th March the exemption for that year is lost.

The available data in connection with farming incomes is meagre, as income- Additional revenue tax returns have not been made by farmers since 1923. Moreover, the effect of the from taxation proposals steeper land-tax as a set-off against income-tax cannot be readily arrived at. For these reasons it is difficult to estimate how much additional revenue will be derived The matter is further complicated by some uncertainty as to from the proposals. the extent of the increase in imports that will result from the present large favourable balance of trade. The direct cause of the deficit last year was the failure of the revenue from taxation to come up to expectations, and I want to ensure that the same thing does not happen this year. However, after careful consideration of all the circumstances, I am of opinion that the new proposals should produce the additional revenue required.

1929 - 30.

1929 - 30.

Before having recourse to additional taxation, I can assure honourable members Estimates carefully that the estimates of expenditure for the current year have been most carefully overhauled with a view to reducing them to a minimum consistent with the maintenance of the existing services. Increased debt-charges and other rigid items call for an increase under permanent appropriations of approximately £700,000, but under annual votes the reductions I have effected have kept the increase over last year's expenditure down to £30,000. At the same time the items of revenue, apart from taxation, were also scrutinized with a view to seeing that all legitimate recoveries and departmental receipts will be brought to account.

In this connection I may say that in order to place the State trading departments on a basis more comparable with outside organizations, I have decided that in departments.

Additional taxation on State trading departments. future the State Fire Insurance Office and the Public Trust Office shall be called upon to pay land-tax. In addition, as the Post and Telegraph accounts have been separated from the Consolidated Fund and placed upon a commercial basis, it is proposed that this Department shall, in future, be charged with Customs duty on its imports.

In reviewing the interest recoveries from the various separate accounts I find Interest recoveries. that the Main Highways Account is paying no interest on a portion of the capital borrowed for construction purposes. This I propose to adjust.

Then there is due to the Consolidated Fund some accumulated interest on Other receipts.

enemy-property moneys, which can be paid in this year, and also certain unclaimed moneys in the hands of the Public Trustee. It was the practice to pay such unclaimed moneys into the Consolidated Fund, but latterly the receipts have been held up owing to a technical defect in the Public Revenues Act, which will be remedied.

The net result is that I estimate the revenue for the year as follows:-

Estimate of revenue.

					.,,	£
Customs		• •			. • •	8,400,000
Beer duty					. •	600,000
Motor-vehic	les—Du	ties, licen	ses, &c.	• •	• •	1,442,000
Stamp and o	death di	aties				3,614,000
Land-tax						1,493,000
Income-tax		• •				3,400,000
Interest on	public n	noneys	• •		• •	820,000
Interest on	capital l	liability—				
Railway	7s			• •		2,450,000
Postal a						480,000
Interest on I	Public I	$\operatorname{\widetilde{Oebt}}\operatorname{Rede}$	mption F	und		995,000
Other receip	ts		•••			1,478,000
-					-	
					£	25,172,000

The above total includes £1,442,000 to be received on account of "Motorvehicles—Duties, licenses, &c.," but this is earmarked for specific purposes, and is not available to meet general expenditure.

Estimated results.

ESTIMATED RESULTS.

leaving the amount of ... 262,000

24,910,000

to provide for supplementary estimates and contingencies.

Government's policy.

In conclusion, I have to thank honourable members for the attentive and patient hearing they have given to my Statement, which covers most important policy questions. The measures proposed to ensure a stable finance for the annual Budget and the more far-reaching measures dealing with railways, land-settlement, and public works will, I consider, give effect to the mandate the people of the Dominion gave to this Government. To sum it all up, the cardinal points of the Government's policy are:—

(a) To take immediate steps to obtain a balanced Budget, as this is a matter which cannot wait for the fulfilment of the more far-reaching proposals.

(b) To provide a permanent cure for the unemployment difficulty and pave the way for decreases in the rates of taxation, by increasing the prosperity of the Dominion on a solid basis through vigorously fostering land-settlement.

(c) To provide all the capital necessary to enable the State Advances Office to cope with the demand for loans for development of farms and the building of houses for workers.

(d) To accelerate the completion of the trunk railway-lines, in order that these unfinished works may be brought into operation and made interest-

earning and at the same time provide more work.

(e) To deal with the present unsatisfactory financial position of the railways and institute a comprehensive system of co-ordination in transport, in order to check the present dangerous drift into economic waste, which otherwise will undoubtedly impose greatly increased burdens on the taxpayers.

It will, I think, be generally recognized that there has been little delay in formulating and initiating these reforms, in view of the short period I have had to investigate the country's affairs since taking office in December, but the same industry and application will now be applied to the vigorous administration of the policy measures I have outlined, in order that the beneficial results I confidently expect will be realized at an early date.

As regards the financial and economic position generally, I am glad to say that the outlook for our primary industries is good, and ample capital is available to finance trade and industry. Internally, our favourable overseas trade balance has not yet reflected its full value, and this phase, unfortunately, is concomitant with the unemployment difficulty, a difficulty that I venture to predict will be cured only by a vigorous administration of the fundamental reforms the Government has in hand.

SUMMARY.

Exp Rev Bala	Revenue Accorenditure enue Deficit,	to overe account of ward, 1st 3-29 t of pure gage shar debt ocal auth ent ative Trus	of intere April, chase prices in l corities stee (net	st.) 1928 ice of C Bank of in respe)	57 long- New 5 et of 63	£ 7,252 8,594 50 8,567 3,000	£ 24,176,928 23,599,676 £577,252 unexpected £ 3,302,232
Exp Rev Bala	enditure enue Deficit, (Deficit due expenditure on once brought for deficit for 1928 Final instalmenterm morts Zealand Amortization of Subsidies to le unemploym Advances to Na Advances to Radvances to Ra	to overe account of ward, 1st 3-29 t of pure gage shar debt ocal auth ent ative Trus	of intere April, chase prices in l corities stee (net	st.) 1928 ice of C Bank of in respe)	57 long- New 5 et of 63	£ 7,252 8,594 50 8,567 3,000	24,176,928 23,599,676 £577,252 unexpected £
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	(Deficit due expenditure on need brought for deficit for 1928 Final instalment term morts Zealand Amortization of Subsidies to lead unemploym Advances to Na Advances to Radvances to Radva	e to overe account of ward, 1st 3-29 t of pure gage shar debt ocal auth ent ative Trus	of intere April, chase prices in l corities stee (net	st.) 1928 ice of C Bank of in respe)	57 long- New 5 et of 63	£ 7,252 8,594 50 8,567 3,000	$\frac{-}{\mathrm{unexpected}}$
	expenditure on nee brought for deficit for 1928 Final instalmenterm morts Zealand Amortization of Subsidies to learn unemploym Advances to Na Advances to Ra	account of ward, 1st 8-29 t of pure gage shared beat authorative Trustural Inter	of intere April, chase prices in l corities stee (net	st.) 1928 ice of C Bank of in respe)	57 long- New 5 et of 63	£ 7,252 8,594 50 8,567 3,000	£
	deficit for 1928 Final instalmenterm morts Zealand Amortization of Subsidies to lo unemploym Advances to Na Advances to Ra	ward, 1st 3-29 t of pure gage shar debt cal auth ent ative Trus	chase prices in l	1928 ice of C Bank of in respe)	long- New 5 ct of 63	7,252 8,594 50 8,567 3,000	
Less	Final instalmenterm morts Zealand Amortization of Subsidies to lo unemploym Advances to Na Advances to Ro	t of pure gage shar debt ocal auth ent ative Trus ural Inter	ces in I	Bank of in respe)	long- New 5 ct of 63	7,252 8,594 50 8,567 3,000	
Less	Final instalmenterm morts Zealand Amortization of Subsidies to lo unemploym Advances to Na Advances to Ro	t of pure gage shar debt ocal auth ent ative Trus ural Inter	ces in I	Bank of in respe)	long- New 5 ct of 63	8,594 50 8,567 3,000	
	term morts Zealand Amortization of Subsidies to lo unemploym Advances to Na Advances to Ro	gage shar debt cal auth ent ative Trus ural Inter	ces in I	Bank of in respe)	New 5	50 8,567 3,000	
	Zealand Amortization of Subsidies to lo unemploym Advances to Na Advances to Ro	debt cal auth ent ative Trus ural Inter	orities stee (net	 in respe)	50 ect of 63 33	50 8,567 3,000	
	Subsidies to lo unemploym Advances to Na Advances to Ra	ocal auth ent ative Trus ural Inter	 stee (net rmediate	$ \begin{array}{ccc} & \text{respe} \\ & \cdot \cdot \\ & \cdot \cdot \end{array} $	ct of 68 33	8,567 8,000	
	unemploym Advances to Na Advances to Ru	ent ative Trus ural Inter	 stee (net rmediate		68	3,000	
	Advances to Na Advances to Ri	ative Trus ural Inter	stee (net rmediate)	33	3,000	
	Advances to Ri	ural Inter	mediate				
					DOSTO III	D. 100°	
	v		${ m enses} { m of}$			1,128	
		1		O			848,691
	Balance	e, 31st M	arch, 19	29	• •		£2,453,541
	balance was m	ade up a	s follows	s:—			£
	Cash	dina	• •	• •	• •		2,315,381
	Imprest outstan Investments	ang	• •	• •	• •	• •	$135,880 \ 2,280$
		••	•••	• •			
							£2,453,541
	Sum	MARY OF	DEBT O	PERATIO	NS.		
D.1							£
Debt as at 1 Add —	st April, 1928	• •	• •	• •	• •	• • •	251,396,252
	loans raised for	r 1928–29			£		
	Ordinary .		•			9,547	
	State Advances			• •		7,910	
D + 'f 0= 00			1 C	1 6 34			9,907,457
Part of £7,00	00,000 London losing out of conv	oan carrie	ed forwa:	rd for 19	929–30 of 1000 at	٠٠٠	5,379,105
	$\operatorname{demption}$ but n					JOCK	$739,347 \ 3,946$
	adiliputon sac n	appiro	a as ac	0100 11101	.01, 2010	• •	
			•			5	267,426,107
Less	${f redemptions}$	• •	• •	• •	• •		3,234,124
	Debt as at 3	B1st Marcl	h, 1929	• •		£	264,191,983
						-	
	Cr	LASSIFICAT	TION OF	Debt.			
O3:	NO.WIT				1 ~		050
		• •	•	• •			
			• •				
	e Advances		• •	• •		3,535,	
							 -
					£26	4,191,	983
	Cr nary harged Soldiers			 Девт. 	70	£ 1,488, 0,881,	052 269

Apart from war debt, which is, of course, wholly unproductive, the greater part of the remainder, raised for public works, land-settlement, and State advances, is self-supporting, the interest payments being provided by the interest-earning assets.

Government's borrowing policy is to see that as far as possible further debt incurred only for purpose of providing for economic development of resources of Dominion, but no hesitation in providing capital required for State advances, land-settlement, and completion of trunk railway-lines.

Comparisons with Previous Year.	
	£
Total revenue, comparative increase	. 496,497
Customs, increase	. 11,663
Income-tax, increase	. 37,148
Land-tax, decrease	. 14,155
Stamp and death duties, increase	. 71,353
Total expenditure, comparative net increase .	. 1,529,082
Interest, increase	. 278,147
Pensions, increase	. 91,307
Electoral Department, increase	. 80,046
Agriculture, increase	. 86,316
Education, increase	92,681
Samoan Military Police (new item) .	27,374
Capital Expenditure on Public Work Railway construction, additions, and improvement Main highways and roads Hydro-electric supply Telegraphs and telephones Public buildings (including schools) Irrigation, land, and river improvements . Other public works	£ s 3,179,391 . 1,822,922 . 965,560 . 624,414 . 602,392 . 282,806 . 182,095
	£7,659,580
London Loan, 1929.	
£7,000,000 raised in January for— Public Works Fund (railway construction, roads telegraph and telephone extension, &c.) Hydro-electric-power works Railways improvement	4,500,000 1,000,000 1,500,000
	£7,000,000

Loan very favourably commented upon in London financial papers. Loan obtained on better terms than other borrowing States.

CONVERSION OPERATIONS.

In addition to £7,000,000 loan, £11,729,496 of 4-per-cent. stock maturing in November, 1929, was converted into $4\frac{1}{2}$ -per-cent. stock maturing in 1948–58, on the basis of £104 $\frac{1}{4}$ of the new stock for every £100 of the old. £17,833,996 of 1929 4-per-cent. stock dealt with to 31st March last, leaving £11,274,356 still outstanding.

Debt deductions during year totalled £3,234,124.

STATE ADVANCES OFFICE.

Since the 10th December, 1928, when Government assumed office, to the 29th July last, loans authorized as follows:—

			£
To 2,006 settlers	 	 	2,420,790
2,749 workers	 • •	 	2,384,995
4,755			£4,805,785

Loans paid over during same period amounted to £3,319,300.

The position does not permit of any reduction in interest rates at present, but it is hoped that lending rates can be started on downward path before long.

RAILWAYS AND ROAD TRANSPORT.

Total expenditure on highways and roads for year was approximately £3,350,000.

If present drift not checked taxpayer will shortly have to find £2,000,000 a year for railway losses.

Summary of Government's policy:—

(a) To complete trunk lines as backbone of system:

(b) Not to build further short branch lines where transport needs can be adequately catered for by motor services on a good motor-road:

(c) To investigate the position of the present branch lines with a view to doing away with those that are found to be obsolescent:

(d) To write down the Railway capital by the amount contributed thereto from revenue, and cancel the present subsidy from the Consolidated Fund:

(e) To co-ordinate the railway and motor-road construction policies:

(f) To take steps to bring about co-ordination between road and rail transport services.

Taupo Railway and Palmerston North Deviation stopped as circumstances do not justify the large capital outlay involved.

LAND SETTLEMENT.

Vigorous policy essential for return to general prosperity.

Loan authority of £5,000,000 to be provided.

Certain waste lands to be brought into cultivation.

Large estates to be purchased and cut up for closer settlement.

Government will pay a fair price, but will use compulsory provisions of Act if necessary.

Land-development Branch of State Advances Office to be established to assist in development of waste lands.

AGRICULTURE.

Resources of Agriculture Department available to assist men on land, particularly new settlers.

Special research activities being undertaken in connection with various stockdiseases, mineral content of pastures, &c.

EDUCATION.

System to be amended to give bias towards farming.

Country schools being consolidated.

Correspondence School being extended to embrace secondary education.

Child-welfare work being widened.

Immigration.

Government proposes to continue the restriction on assisted immigrants to separated families, single women, domestic servants, and juveniles.

UNEMPLOYMENT.

Standard rates of pay for relief workers increased from 9s. and 12s. per day to 14s.

Additional labour employed by Public Works, Post and Telegraph, and Forestry Departments.

Total cost to State of unemployment relief during year amounted to £879,618.

EARTHQUAKE DISASTER.

Government provided transport and other facilities for refugees. Special committee administering the Central Relief Fund.

Restoration of roads, bridges, railways, public buildings, &c., is being carried out.

Legislation to be introduced validating grants to Fund by local authorities, including Harbour Boards and private savings-banks, &c.

STATE SUPERANNUATION FUNDS.

Total cash shortage, not covered by subsidies in past, amounts to over £2,000,000. Whole position to be investigated.

BANKING AND CURRENCY.

Amendments to banking legislation necessary. Existing position to be maintained in the meantime.

POST AND TELEGRAPH DEPARTMENT.

Net profit for year approximately £39,000. Excess of withdrawals over savings-bank deposits for year £859,559. Sales of Post Office Investment Certificates for year approximately £550,000.

PUBLIC TRUST OFFICE.

Estates under administration increased by over £4,000,000. Net profit for year £29,467.

STATE INSURANCE OFFICES.

Government Life Insurance Department issued reversionary bonuses totalling £324,871. Life insurances in force at end of year £22,084,471.

State Fire Insurance Office earned surplus of £75,600 after allowing for rebate of $12\frac{1}{2}$ per cent. to policyholders.

Accident Branch shows surplus of £17,592.

TAXATION.

Analysis of expenditure shows that charges on taxation largely of a rigid nature, and that Budget cannot be balanced wholly by administrative economy.

Government has no practicable option but to increase taxation until causes of economic difficulties can be dealt with.

Burden to be placed in such a manner as to assist the Government's land-settlement policy, and with a view to disturbing business and trade as little as possible.

Proposals:—

Land-tax: Super-tax to be imposed on all farming-lands of an unimproved value in excess of £12,500. Also mortgage exemption to be reduced.

Income-tax: Income from farms of an unimproved value of £12,500 or over to be subject to income-tax, but amount paid in land-tax will be allowed as deduction from income-tax otherwise payable. In effect this means payment of land-tax or income-tax, whichever is the greater.

Income-tax exemption for children to be adjusted. Present age-limit of eighteen not to apply where child, on account of mental or physical permanent incapacity, unable to earn his or her own living. Also present exemption apportionable over whole income-tax year.

Primage duty on imports increased from 1 per cent. to 2 per cent.

ESTIMATES FOR 1929-30.

Estimates carefully scrutinized and reduced to a minimum consistent with maintenance of existing services.

Departmental revenue overhauled.

Consolidated Fund—

dinary Revenue Account—				£
Estimated revenue		• •		25,172,000
Estimated expenditure				24,910,000
Available for supplemen	tary esti	mates and	l con-	
tingencies	• •		• •	$\pounds 262,000$
				£
Estimated Customs revenue		• •		8,400,000
Estimated stamp and death	duties			3,614,000
Estimated land and income	tax			4,893,000

CARDINAL POINTS OF THE GOVERNMENT'S POLICY.

- (a) To take immediate steps to obtain a balanced Budget, as this is a matter which cannot wait for the fulfilment of the more far-reaching proposals.
- (b) To provide a permanent cure for the unemployment difficulty and pave the way for decreases in the rates of taxation, by increasing the prosperity of the Dominion on a solid basis through vigorously fostering land-settlement.
- (c) To provide all the capital necessary to enable the State Advances Office to cope with the demand for loans for development of farms and the building of houses for workers.
- (d) To accelerate the completion of the trunk railway-lines, in order that these unfinished works may be brought into operation and made interest earning and at the same time provide more work.
- (e) To deal with the present unsatisfactory financial position of the railways, and institute a comprehensive system of co-ordination in transport, in order to check the present dangerous drift into economic waste, which otherwise will undoubtedly impose greatly increased burdens on the taxpayers.

Estanting For 1929

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TABLES TO ACCOMPANY THE FOREGOING STATEMENT.

-			
Page	-Abstract of Receipts and Expenditure of the Financial Year ended 31st March, 1929. See Parliamentary Paper B1 [Part I].	'able N	TAI
	THE PUBLIC DEBT ON 31ST MARCH, 1929. SEE PARLIAMENTARY PAPER B1 [PART III].	ABLE N	Тан
ii	-REVENUE FOR THE YEAR ENDED 31ST MARCH, 1929, COMPARED WITH THE YEAR ENDED	ABLE N	Тан
ii	-Comparative Statement of the Estimated and Actual Revenue of the Consolidated Fund (Ordinary Revenue Account) for the Financial Year ended 31st March, 1929	ABLE N	Таз
iji	-ESTIMATED REVENUE FOR 1929-30, COMPARED WITH THE ACTUAL REVENUE FOR 1928-29	ABLE N	Таг
iii	-COMPARATIVE STATEMENT OF STAMP AND DEATH DUTY REVENUE FOR 1927-28 AND 1928-29		
iv	-Statement of the Customs Duties collected for 1928-29, compared with 1927-28	ABLE N	TAI
iv	-Statement of the Actual Net Expenditure of the Consolidated Fund (Ordinary Revenue Account) for the Financial Year ended 31st March, 1929, compared with the Year ended 31st March, 1928	ABLE N	Таз
vi	COMPARATIVE STATEMENT OF THE APPROPRIATED AND ACTUAL EXPENDITURE OF THE CONSOLIDATED FUND (ORDINARY REVENUE ACCOUNT), FOR THE FINANCIAL YEAR ENDED 31ST MARCH, 1929	able No	TAE
vii	-ESTIMATED NET EXPENDITURE FOR 1929-30, COMPARED WITH THE ACTUAL NET EXPENDITURE FOR 1928-29	ABLE N	TAI
viii	STATEMENT SHOWING HOW ACCUMULATED SURPLUSES HAVE BEEN APPLIED	ABLE N	Тан
ix	-Statement of the Estimated Liabilities of the Consolidated Fund outstanding on 31st March, 1925 to 1929 inclusive	ABLE N	TAI
x	-Public Works Fund-Statement showing Net Expenditure under Appropriations for the Year ended 31st March, 1929, compared with the Year ended 31st March, 1928	ABLE N	Тан
хi	-Statement showing the Total Ways and Means of the Public Works Fund, General Purposes Account, and the Total Net Expenditure to 31st March, 1929	ABLE N	Тан
xii	-Statement of the Estimated Liabilities of the Public Works Fund, General Purposes Account, outstanding on 31st March, 1925 to 1929 inclusive	'ABLE N	TAI
xiii	-Statement of the Estimated Liabilities of the various Separate Accounts outstanding on 31st March, 1924 to 1929 inclusive	ABLE N	Таі
xiv	-RECEIPTS AND PAYMENTS OF ACCOUNTS, 1928-29, WITH BALANCES AT 1ST APRIL, 1928, AND 31ST MARCH, 1929	ABLE N	TAI
χv	-Statement showing the available Financial Resources of the various Accounts on the 31st March, 1928, as compared with the 31st March, 1929		
xvi	-Statement showing the Amount charged to "Unauthorized" in each Financial Year from 1st April, 1910, to 31st March, 1929	'able N	TAI
xvi	-Summary of the Public Debt and of the State Assets which may be set off against it, as at 31st March, 1929	ABLE N	TA
xviii	-Statement showing Loans falling due in the Seven Years ending with the Year 1936, excluding Imperial Debt Repayments	'able N	TAI
xviii	STATEMENT OF HALF-YEARLY INSTALMENTS OF PRINCIPAL AND INTEREST FOR REPAYMENT OF DEBT FUNDED WITH IMPERIAL GOVERNMENT	'ABLE N	TA
xix.	EDUCATION EXPENDITURE—TOTAL EXPENDITURE ON EDUCATION OUT OF PUBLIC FUNDS SINCE 1913-14	'able N	TA
xx	Statement of Amounts paid on account of Pensions for the Financial Years ended 31st March, 1925 to 1929	'ABLE N	TA
xx	-Statement showing Imports and Exports of the Dominion in each Financial Year ended 31st March, 1920 to 1929	'ABLE N	TA
<u>-</u>	3.—Comparative Statement showing Amount of Income-tax paid in New Zealand, Australian States, and Great Britain on Selected Incomes up to £10,000 per	ABLE 1	TA:
XXI	Annum		

Table No. 3.

Revenue for the Year ended 31st March, 1929, compared with the Year ended 31st March, 1928.

_	Year ended 31st March, 1929.	Year ended 31st March, 1928.	Inorease.	Decrease.
	£	£	£	£
Customs	77 054 050	7,942,589	11,663	£
D 1.4	C11 404	609,624	1,860	• •
Channe and darkh darking	9 575 790	3,504,367	71,353	• •
Tandton	1 140 204	1,154,479	•	$\frac{14}{15}$
T.,	3,310,877	3,273,729	37,148	
Registration and other fees	198,267	200,259	0.,110	1,99
Marine	118,250	112,502	5,748	
Interest on public moneys	760,035	698,057	61,978	
Interest on capital liability—Working railways		2,130,867	200,468	
Interest on Public Debt Redemption Fund	995,202	878,408	116,794	
Local Bodies' Loans Act, 1908, sec. 76		10,158		10,158
Rents of buildings	25,284	32,178		6,894
Tourist and Health Resorts	72,895	66,964	5,931	´
Miscellaneous	99,222	41,939	57,283	
Territorial	198,803	200,915		2,113
Departmental and other receipts	536,149	574,567		38,418
			$\begin{array}{c} 570,226 \\ 73,729 \end{array}$	73,729
Totals	21,928,099	21,431,602	496,497	
Motor-vehicles—Duties, licenses, &c.	1,243,577	369,118		
Postal and Telegraph	2,223,511	3,323,260		
Interest on capital liability—Postal and Telegra				
Totals	23,599,676	25,123,980		

Table No. 4.

Comparative Statement of the Estimated and Actual Revenue of the Consolidated Fund (Ordinary Revenue Account) for the Financial Year ended 31st March, 1929.

		Estimate for	Actual for	Difference.	
		1928-29.	1928-29.	More.	Less.
		£	£	£	£
Customs		8,261,000	7,954,252		306,748
Beer duty		600,000	611,484	11,484	
Motor-vehicles—Duties, licenses, &c		1,147,000	1,243,577	96,577	
Stamp and death duties		3,500,000	3,575,720	75,720	
Land-tax		1,150,000	1,140,324		9,676
Income-tax		3,400,000	3,310,877		89,123
Registration and other fees		201,000	198,267		2,733
Marine		120,000	118,250		1,750
Interest on public moneys		747,000	760,035	13,035	
Interest on capital liability—		İ			
Working railway		2,255,000	2,331,335	76,335	
Postal and Telegraph		425,000	428,000	3,000	
Interest on Public Debt Reder ption Fund		992,250	995,202	2,952	
Rents of primaries		26,000	25,284		716
Tourist and Health Resorts		72,000	72,895	895	
Miscellaneous		167,000	99,222		67,778
Territorial		200,000	198,803		1,197
Departmental and other receipts	• •	605,000	536,149		68,851
				279,998	548,572 279,998
Totals		23,868,250	23,599,676	••	268,574

B.—6.

Table No. 5.

Estimated Revenue of the Consolidated Fund (Ordinary Revenue Account) for 1929-30, compared with the Actual Revenue received for 1928-29.

iii

			Estimate	Actual	Differe	ences.
			for 1929–30.	for 1928–29.	Increase.	Decrease.
ORDINARY REVENUE ACCOUNT.			£	£	£	£
Customs			8,400,000	7,954,252	445,748	
Beer duty			600,000	611,484		11,484
Motor-vehicles—Duties, licenses, &c.			1,442,000	1,243,577	198,423	
Stamp and death duties			3,614,000	3,575,720	38,280	
Land-tax			1,493,000	1,140,324	352,676	
Income-tax			3,400,000	3,310,877	89,123	
Registration and other fees			220,000	198,267	21,733	
Marine			120,000	118,250	1,750	
Interest on public moneys			820,000	760,035	59,965	
Interest on Public Debt Redemption Fund		(995,000	995,202		202
Interest on capital liability—Working Railway			2,450,000	2,331,335	118,665	
Interest on capital liability—Post and Telegraphy	ρh		480,000	428,000	52,000	
Rents of buildings		••	25,000	25,284		284
Tourist and Health Resorts			77,000	72,895	4,105	
Miscellaneous			239,000	99,222	139,778	• •
Territorial		••	198,000	198,803		803
Departmental receipts			539,000	525,063	13,937	
Recoveries on account of expenditure of previous	ous years	••	60,000	11,086	48,914	••
					1,585,097 12,773	12,773
Totals			25,172,000	23,599,676	1,572,324	

Table No. 6.

Comparative Statement of Stamp and Death Duty Revenue for 1927-28 and 1928-29.

Item.	1927–28.	1928–29.	Increase.	Decrease.
	£	£	£	£
Adhesive stamps	85,254	124,406	39,152	
Outy on instruments	428,805	439,452	10,647	
Death duty (estate and succession duty)	1,847,714	1,865,171	17,457	••
Gift duty	51.656	79.342	27,686	
impressed stamps, and duty on cheques	187,875	197,834	9,959	••
Company licenses	70,881	72,327	1,446	
Bank-note duty	195,301	191,221	•	4,080
Outies payable by racing clubs	567,890	541,179		26,711
Amusements-tax	63,165	60,586		2,579
Rates, fines, and miscellaneous	5,826	4,202	••	1,624
			106,347 34,994	34,994
Totals	3,504,367	3,575,720	71,353	

Table No. 7.

STATEMENT SHOWING CUSTOMS DUTIES COLLECTED FOR YEAR 1928-29, COMPARED WITH THE YEAR 1927-28.

			1928-29.	1927–28.	Increase.	Decrease.
<u> </u>		1	- £	£	£ ∣	£
Spirits, wine, and beer		• •	1,062,152	1,381,909	••	319,757
Tobacco, cigars, and cigarettes			1,464,732	1,497,460	••	32,728
Apparel and textiles			1,726,231	1,698,227	$28,004$ \pm	• •
Motor-vehicles and parts (other than	tires)		1,141,734	782,019	359,715	
Other goods	'		2,142,504	2,176,305		33,801
Primage			416,899	406,669	10,230	• •
		į			397,949 386,286	386,286
Totals			7,954,252	7,942,589	11,663	

Table No. 8.

STATEMENT OF THE ACTUAL NET EXPENDITURE OF THE CONSOLIDATED FUND (ORDINARY REVENUE ACCOUNT) FOR THE FINANCIAL YEAR ENDED 31ST MARCH, 1929, COMPARED WITH THE FINANCIAL YEAR ENDED 31ST MARCH, 1928.

	Year ended 31st March, 1929.	Year ended 31st March, 1928.	Increase.	Decrease.
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
ermanent appropriations—	£	£	£	£
Civil List	30,167	30,289	••	122
Interest	8,675,221	8,397.074	278,147	
Sinking Fund	2,882	Cr. 452	3,334:	
Repayment of Public Debt	1,046,928	993,764	53,164	
Reduction of Funded Debt	385.710	367,216	18,494	
Under special Acts—				
Advances to other Governments	Cr. 29,246			29,246
Contribution to Singapore Naval Base	125,000			
Education purposes	137.233	127,289	9.944	
EndowmentsNew Plymouth Harbour Board	2,525	2,976		45]
Maintenance of overseas war graves and war	30,750		${7,687}$	
memorials				• •
N.Z. Consolidated Stock—Amount paid Bank of England for management Pensions—	29,844	18,271	11,573	
Old-age	1,018,353	968,928	49,425	
117:1 7	312,963		10,197	• •
·	13,673	16,377		9.70
Military				2,70
War	1,178,646	1,146,955	31,691	• •
Miners'	45,725			• •
Blind	13,339			• •
Various	20,020			1,648
Family allowances	54,815	37,515	17,300	
Refunds in respect of totalizator-tax	26,166	1 - 25,209	957	· · ·
Rural Intermediate Credit Board—Grant	6,000	4,000	2,000	٠.
towards expenses of administration	:	i		I
Salaries and honoraria (legislative and judicial)	100,260	99,780	480	i • ·
Samoa Military Police — Expenditure in- curred in respect of	27,374		27,374	••
Subsidies paid to Hospital Boards*	673,689	683,149	i i	9,460
Subsidies paid to local authorities on rates	216,065		386	
Subsidies to superannuation funds and the	204,716			• • • • • • • • • • • • • • • • • • • •
National Provident Fund†	İ	I		
Territorial revenue	8,669	7,946	723	
Working Railways—Losses on isolated sections and branch lines	496,578	484,659	11,919	••
Transfer to Discharged Soldiers' Settlement Loans Act 1920 Depreciation Fund Account	50,000	50,000	••	· · ·
Westport Harbour Board—Repayment on account of advance	Cr. 30,000	• • •		30,000
Miscellaneous	135,516	119,985	15,531	
	15,009,581	14,521,605	561,607	73,631
Main Highways Revenue Account—Tire-tax, fees, fines, &c.	441,346	225,602	215,744	10,001
Motor-spirits tax—Allocation of revenue	793,670	132,171	661,499	
	16,244,597	14,879,378	1,438,850	73,631

^{*}Subsidy under Hospital and Charitable Institutions Act for the Jubilee Institute for the Blind is included in "Education purposes."

[†] Includes maternity benefits administered through National Provident Fund Department.

Table No. 8-continued.

STATEMENT OF THE ACTUAL NET EXPENDITURE OF THE CONSOLIDATED FUND (ORDINARY REVENUE ACCOUNT) FOR THE FINANCIAL YEAR ENDED 31ST MARCH, 1928—continued.

	Year ended 31st March, 1929.	Year ended 31st March, 1928.	Increase.	Decrease.
Annual Appropriations—	£	£	£	£
Legislative Departments	05 101	97,637		2,446
Prime Minister's Department	10.004	12,600	484	••
Treasury Department	05 101	37,865		371
National Provident and Friendly Societies De-		,	·	
partment	05 045	24,792	255	
Land and Income Tax Department	000 10	58,883	2,216	
Stamp Duties Department	00 500	102,291		5,711
Public Buildings	07 079	84,710	2,363	
Government and other Domains	F 200	6,008		709
Maintenance and Repairs to Roads	05 100	111,701	••	26,265
Maintenance of Irrigation Works, &c.	14 100	17,264		3,126
Native Department	01 000	29,284	2,393	
Department of External Affairs	90 499	35,466	$\frac{2,967}{}$	••
Cook Islands	1 04 000	49,953		15,131
Department of Industries and Commerce	07 470	33,318		1,899
Department of Justice	100 000	132,645		22
Prisons Department	00 450	94,220		4,764
o r for	F 094	5,381	553	
TO I' TO	444 070	417,975	26,995	
n in	105 010	169,278	20,000	3,366
3.C: T	00 104	33,297		873
T 1 0 T 1 1 A 00 *	250 000	349,717	10,249	
A 710 TO 1	0.4 700	26,917	10,210	2,127
D 11: 0	7 000	6,362	700	
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	000 000	274,818	28,482	
Mental Hospitals Department Department of Health	090 757	246,644	20,102	6,887
3T 7 75 A	409 406	486,830	::	23,334
	464 505	481,759		17,164
Defence Department	117 900	175,023		57,633
Customs Department	110 010	119,078	••	8,866
Marine Department		56,480	4,413	
Department of Labour		186,522		${4,774}$
Department of Lands and Survey		6,577	7,562	
Scenery-preservation		51,610		• •
Valuation Department		9,727	1,990	• •
Electoral Department		365,610	80,046 86,316	• •
Department of Agriculture				• •
Department of Tourist and Health Resorts .	9 000 000	76,871 $2,999,615$	6,116 92,681	• •
Department of Education				• •
Department of Scientific and Industrial Researc		44,823	12,712	7,984
Services not provided for	7,959	15,943		
Emergency Expenditure Account		6,677	•••	6,677
	7,932,331	7,768,468	369,493	205,630
			1,808,343 279,261	279,261
Total expenditure	. 24,176,928	22,647,846	1,529,082	

Table No. 9.
NET EXPENDITURE.

Comparative Statement of the Appropriated and Actual Expenditure of the Consolidated Fund (Ordinary Revenue Account) for the Financial Year ended 31st March, 1929.

	Net Appropriations	Actual Net Expenditure,	Difference.	
	1928-29.	1928–29.	More.	læss.
	· .			
ermanent appropriations—	£	£	£	£
Civil List	31,695	30,167		1,5
Interest	. + 8,539,134	$_{\perp}$ 8,675,221 †	136,087	• • •
	2,882	2,882	••	
	1,053,559	[-1,046,928]	'	6,6
Reduction of Funded Debt	. 385,710	385,710		
Under Special Acts	. \ 5,832,584	6,103,689	271,105	
	15,845,564	16,244,597	407,192	8,1
nnual appropriations —			:	
Legislative Departments	. 93,175	95,191		• •
D. Santa M. Paritata Co. D. Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa and Santa an	. 13,124	13,081	1	
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	. 39,236	37,494		1,7
National Provident and Friendly Societies De		· I		
	. 25,525	=25,047	!	4
Land and Income Tax Department	29 047	61,099		2,2
Stamp Duties Department	. 96,801	96,580		-,-
Duklik Duildings	87,600			-
Carry many and address Damesia	6,400			1,1
Maintenance and Repairs to Roads	103,000	85,436		17,5
NET 1 TET 1 IN	14 000			21,0
	1		••	(
	32,374			,
	. 38,236	38,433		
Cook Islands	42,687	34,822	• •	7,8
Department of Industries and Commerce .	31,928	31,419	• •	
I	. 135,906	132,623	• •	3,2
±	95,659	$_{\parallel}=89,456_{\parallel}$		6,2
Crown Law Office	5,889	5,934	45	
Police Department	450,815	444,970		5,8
Pensions Department	. 168,168	165,912		2,2
Mines Department	42,747	32.424	:	10,3
Department of Internal Affairs	345,164	359,966	14,802	
Audit Department	. 29,617	24,790		4,8
Public Service Commissioner's Office		$7{,}062$ †		2
Printing and Stationery Department	. 230,487			9,6
Mental Hospitals Department	004.010	303,300		- ,
TS / CETT 10	. 040 046		.,000	9,2
Navel Defense	495 961	463,496	• •	22,3
			404	
Defence Department		117 390		9 5
Customs Department				2,5
L L	. 119,382	110,212	••	9,1
— -1 ··· - · · · · · · · · · · · · · · ·	. 63,787		• •	2,8
<u>.</u>	188,133	181,748	• • • • • •	6,5
	. 17,203	14,139		3,0
	. 55,108	53,600		1,5
	90,767	89,773 :		ę
Department of Agriculture	. 443,957		7.969	
Department of Tourist and Health Resorts	83,563	82,987		Ę
Department of Education	1.13,082,811	3,092,296	9,485	
Department of Scientific and Industrial Researc	h 61,916	57,535		4,3
		7,959	7,959	`
	8,019,958	7,932,331	51,267	138,8
	İ		458,459 147,053	147,0
Total expenditure	. 23,865,522	24,176,928	311,406	

Table No. 10.

ESTIMATED NET EXPENDITURE of the ORDINARY REVENUE Account for 1929-30, compared with Actual Net Expenditure for 1928-29.

					Estimate	Actual for		ence.
					for 1929–30.	1928-29.	Increase.	Decrease.
Permanent Appropriations,—					£	£	£	£
Civil List					31,190	30,167	1,023	
Interest					9,003,111	8,675,220	327,891	
Sinking Fund					2,882	2,882		
Reduction of Funded Debt					405,136	385,710	19,426	
Repayment of Public Debt					1,156,589	1,046,928	109,661	
Under Special Acts					6,347,287	6,103,689	243,598	••
					16,946,195	16,244,596	701,599	••
Annual Appropriations,— Legislative Departments					89,806	95,191		5,38
Prime Minister's Department			• •		13,990	13,084	906	
Treasury Department					39,914	37,494	2,420	• •
National Provident and Friendly	v Societ	ties D	epartmer	at	25,391	25,047	344	
Land and Income Tax Departme	ent .				63,981	61,099	2,882	
				• •	96,410	96,580		17
Public Buildings					80,000	87,073		7,07
Stamp Duties Department Public Buildings Government and other Domains					6,050	5,299	751	.,
Maintenance and Repairs to Ros	ads .			• • • • • • • • • • • • • • • • • • • •	58,500	85,436		26,93
Maintenance of Irrigation Works	s. &c				19,500	14,138	5,362	
Native Department	.,				32,266	31,677		
Department of External Affairs					41,318	38,433	2,885	
Cook Islands			• • •		28,273	34,822	.,	6,54
Department of Industries and Co			• • •		8,301	31,419		23,11
Department of Justice					133,769	132,623	1,146	20,11
Prisons Department	٠.			• • •	92,867	89,456	3,411	••
Crown Law Office					6,149	5,934	215	• • • • • • • • • • • • • • • • • • • •
Police Department			• •	••	461,688	444,970	16,718	••
Panaiona Department	•		••	• •	165,360	165,912	10,110	552
Mines Department		•	• •	• •	42,651	32,424	10,227	002
Department of Internal Affairs	•		. ••	• •	342,941	359,966	10,221	17,025
			• •	• •	28,399	24,790	3,609	
Audit Department Public Service Commissioner's C		•	• •	• •		7,062	756	••
Printing and Stationery Departs			• •	• •	7,818 $227,700$	220,796	6,904	• • • • • • • • • • • • • • • • • • • •
Mental Hospitals Department	men.	•	• •	• •	309,121	303,300	5,821	• •
Department of Health	•	•	• •	• •	247,737	239,757	7,980	••
Department of Health		•	• •	• •			41,471	••
Defense Department			• •	• •	504,967	463,496 464,595	25,992	••
Defence Department		•	• •	• •	490,587	464,595	•	4 n o
Department of Health Naval Defence Defence Department Customs Department Marine Department		•	• •	• •	113,307	117,390	5 405	4,08
manne Department	•	• •	• •	• •	115,707	110,212	5,495	 £1
Department of Labour		•	• •	• •	60,375	60,893	5.047	51
Department of Lands and Surve			• •	• •	186,795	181,748	5,047	10.78
Scenery-preservation		•	• •	• •	3,400	14,139	••	10,73
Valuation Department		•	• •	• •	51,072	53,600	• •	2,52
Electoral Department	•	•	• •	• •	9,765	89,773	••	80,00
Department of Agriculture	141: D	•			435,383	451,926	5 100	16,54
Department of Tourist and Heal	LUB KASO	OFES	• •		88,123	82,987	5,136	
				• •	3,170,668	3,092,296	78,372	• •
Department of Scientific and In Services not provided for	austria.	. 17686	aren	. ::	63,760	57,535 7,959	6,225 	7,95
• • • • • • • • • • • • • • • • • • • •					7,963,809	7,932,331	240,664	209,18
							942,263	209,18
							209,186	,
Total expendi	ture				£24 910 004	£24,176,927	£733,077	

Table No. 11.

Statement showing how Accumulated Surpluses have been applied.

To Accumulated surpluses £	By Transfers to— £ £
at 31st March, 1929 30,246,838	Discharged Soldiers Settlement
Advance to Native	Account—
Trustee repaid 28,500	1920–21 13,330,000
•	1921-22 170,000
	Discharged Soldiers Settlement
	Loans Act 1920 Deprecia-
	tion Fund Account—
•	1920-21 50,000
	1921–22 50,000
	1922-23 50,000
	1923–24 50,000
	Public Works Fund—
	1920-21 500,000 1923-24 1,000,000
	1924-25 $1,000,000$
	1925-26
	1927–28 250,000
•	3,250,000
	Reserve Fund Securities Account—
	For purchase of securities,
•	1920–21 1,200,000 For redemption of loan,
	1922–23 800,000
	2,000,000
	Loans redemption—
	1921–22 560,011
	1922–23 2,337,360
	1923-24 1,367,341
	1924–25 1,052,130
•	1925–26 566,161*
	1926–27 588,868†
	1927-28 $95,979$
	1928–29 50
	6,567,900
	Bank of New Zealand Shares
	Account— £
	1926–27 808,594
	1927–28 117,188
	1928–29 58,594
	984,376
_	Education Loans Account, 1923–24 100,000
6	Subsidies for relief of unemployment 143,673
	Advance to State Forests Account 45,000
	Advance to Native Trustee 61,500
	Advance to Rural Intermediate Credit
	Board 110,100
	Charges and expenses of renewing loans. 2,165
	Ordinary revenue—
	To balance revenue and expenditure—
	1001 00 070 001
	1921–22 279,831
	1928–29 577,252
	857,083
	Investments at 31st March, 1929 2,280
	Balance (cash and imprests) at 31st
	March, 1929 2,451,261
£30.275,338	£30.275.338
200.210,000	200.210,000

^{*} Includes £151,824 of reparation-moneys received from Germany. moneys received from Germany.

[†] Includes £73,710 of reparation-

Table No. 12.

Statement of the Estimated Liabilities chargeable on the Consolidated Fund (Ordinary Revenue Account) outstanding on the 31st March, each Year from 1925 to 1929.

• —				1925.	1926.	1927.	1928.	1929.
REVENUE ACCOUNT.				£	£	£	£	£
Permanent Appropriations,—				~	~	~	~	~
Civil List				161	313	337	335	238
Under Special Acts of the Legislature		••		15,411	13;435	16,835	16,540	48,830
Pensions	• •		• • •	796	701	1,202	898	1,020
r onsions	• •	• •	• •			1,202		
				16,368	14,449	18,374	17,773	50,088
Annual Appropriations,—					-			
Legislative Departments				752	1,007	2,751	4,297	4,182
Departments of Minister of Finance*				7,502	11,064	8,226	16,253	18,843
Working Railways				332,985	•	¶	¶	9
Post and Telegraph Department				104,383	93,919	61,876	89,230	•
Public Buildings, Domains, Maintena	nce o	of Roads	, and	,	· ·		· ·	
Maintenance of Irrigation Works			·	15,899	17,315	23,301	19,189	14,858
Justice Department +				10,462	19,258	15,155	38,603	18,845
Mines Department				2,087	2,371	3,698	3,961	1,656
Internal Affairs Department!	• •	• • •		26,186	61,038	76,784	53,442	69,368
Defence Department§				55,459	94,392	41,813	41,541	28,326
Customs Department	• •	• • •		`	, , , , , , , , , , , , , , , , , , ,	,		
Marine Department	• •	•••		4,857	9,198	5,520	5,080	5,665
Labour Department	• •	• • •	• • • • • • • • • • • • • • • • • • • •	2,200	1,148	2,152	1,417	2,065
Tanda Danautus ant				1,971	1,840	3,332	5,024	5,631
Agriculture Department	• •	••	• • •	11,178	35,103	28,137	44,033	49,819
Education Department	••	• •		10,414	10,405	33,828	41,455	32,577
Valuation and Electoral Departments	• •	• •	• •	1,277	2,337	2,302	1,865	2,583
valuation and Electoral Departments	• •	••	• • •	1,211	2,001	2,502	1,000	2,000
				587,612	360,395	308,875	365,390	254,418
								000
Services not provided for					112	2,652	419	298
Imprest Supply Act, 1927, Section 4							843	227
Local Bodies Empowering (Relief of Uner	nploy	ment) Aı	nend-		İ			
ment Act, 1928, Section 3								72
Refunds of Revenue	• •	• •	• •	37	1,344	5,453	3,052	4,79
Totals				604,017	376,300	335,354	387,477	310,544

^{*} Includes Treasury, Land and Income Tax, Stamp Duties, and National Provident Fund and Friendly Societies Departments.

† Includes Native, External Affairs, Supreme and Magistrates' Courts, Prisons, Police, Cook Islands, and Cr. wn Law.

† Includes Audit, Printing and Stationery, Public Service Commissioner's Office, Mental Hospitals, Pensions, Scenery Preservation (from 1924-25), Health, Prime Minister's, and Scientific and Industrial Research Departments.

§ Includes Naval Defence.

† Includes Industries and Commerce and Tourists Departments.

¶ Now a separate account (see Table No. 16).

Table No. 13.

PUBLIC WORKS FUND.

Statement showing the Net Expenditure under Appropriations for the Year ended 31st March, 1929, compared with the Year ended 31st March, 1928.

Vote.	Year ended 31st March, 1929.	Year ended 31st March, 1928.	Increase.	Decrease.
	£	£	£	£
Public Works, Departmental	142,176	130,688	11,488	
Railway-construction	1,002,872	908,669	94,203	· · · · · ·
Additions to Open Lines Public Buildings—	213,405	233,153	••	19,748
General	4,307	42,554		38,247
Courthouses	8,387	7,531	856	
Prison Buildings and Works	12,572	22,359	••	9,787
Police-stations	6,925	5,561	1,364	
Postal and Telegraph	62,087	77,194	••	15,107
Agricultural	2,808	2,863		55
Mental Hospital Buildings	96,782	51,119	45,663	
Health and Hospital Institutions	19,637	14,361	5,276.	
Timber-supply and Sawmills, &c	Cr. 5,115	Cr. 6,997	•••	Cr = 1,882
Acquisition and Operation of Quarries	Cr. 6,030	Cr. 9,325		Cr. 3,295
Lighthouses	2,638	7,979		5,341
Harbour-works	14,425	15,891		1,466
Development of Tourist Resorts	39,254	36,673	2,581	
Department of Immigration	50,266	67,157		16,891
Roads, &c	780,990	669,832	111,158	
Roads on Goldfields	1,005	2,330	• •	1,325
Roads to give Access to Outlying Districts	51,582	33,642	17,940	
Telegraph Extension	624,414	625,540	• •	1,126
Contingent Defence	67,652	39,986	27,666	
Lands, Miscellaneous	85,861	72,898	12,963	
Irrigation, Water-supply, and Drainage	55,197	49,735	5,462	
Plant, Material, and Stores	4,594	Cr. 1,288	5,882	
Transfer to Main Highways Account, Construction Fund	200,000	200,000	• •	• • •
Services not provided for	· 77	264	• •	187
'			342,502	104,103
			104,103	
Totals	3,538,768	3,300,369	238,399	

Table No. 14.

STATEMENT SHOWING THE TOTAL WAYS AND MEANS OF THE PUBLIC WORKS FUND, GENERAL PURPOSES ACCOUNT, AND THE TOTAL NET EXPENDITURE TO THE 31ST MARCH, 1929.

WAYS AND MEANS.		
LOANS:—	£ s.	
Immigration and Public Works Loan, 1870		0
Immigration and Public Works Loan, 1873		0
C1 D T A-t 1079		0
New Zealand Loan Act, 1876		ŏ
New Zealand Loan Act, 1877	2,200,000 0	ŏ
New Zealand Loan Act, 1879		0
New Zealand Loan Act, 1882	3,000,000 0	0
New Zealand Colonial Inscribed Stock Loan Act, 1882	•	0
North Island Main Trunk Railway Loan Act, 1882		0 -
New Zealand Loan Act, 1884	$1,500,000 0 \\ 1,325,000 0$	0
D' / ' / D ' D 1	$1,325,000 0 \\ 479,487 7 1$	
New Zealand Loan Act, 1888	1,000,000 0	0
Native Land Purchase Act, 1892		0
Lands Improvement and Native Lands Acquisition Act, 1894		0
Aid to Public Works and Land Settlement Act, 1896		0
Aid to Public Works and Land Settlement Amendment Act, 1897.	,	0
Aid to Public Works and Land Settlement Amendment Act, 1898	*	0
Aid to Public Works and Land Settlement Act, 1899 Aid to Public Works and Land Settlement Act, 1900	1,000,000 0 $1,011,600 0$	0
Aid to Public Works and Land Settlement Act, 1900	1,250,000 0	0
Aid to Public Works and Land Settlement Act, 1902	1,750,000 0	ŏ
Aid to Public Works and Land Settlement Act, 1903	997,690 0	0
Aid to Public Works and Land Settlement Act, 1904	750,000 0	0
Aid to Public Works and Land Settlement Act, 1905	1,000,000 0	0
Aid to Public Works and Land Settlement Act, 1906	989,700 0	0
Aid to Public Works and Land Settlement Act, 1907	1,000,000 0	0
Aid to Public Works and Land Settlement Act, 1908	1,250,000 0	0
Aid to Public Works and Land Settlement Act, 1909	1,000,000 0	0
Aid to Public Works and Land Settlement Act, 1910	1,750,000 0	0
Aid to Public Works and Land Settlement Act, 1911	$1,500,000 0 \\ 1,748,900 0$	0
Aid to Public Works and Land Settlement Act, 1912	1,748,900 0 $1,750,000 0$	0
Aid to Public Works and Land Settlement Act, 1913 Aid to Public Works and Land Settlement Act, 1914	3,000,000 0	0
Aid to Public Works and Land Settlement Act, 1914	5,060,613 0	3
Aid to Public Works and Land Settlement Act, 1922	4,408,860 12	3
Finance Act, 1909	1,250,000 0	0
Finance Act, 1915, and New Zealand Loans Act, 1915	2,000,000 0	o l
Finance Act, 1916	1,000,000 0	0
Finance Act, 1917	850,000 0	0
Finance Act, 1918 (No. 2)	2,500,000 0	0
Finance Act, 1919, Section 5	750,000 0	0
Finance Act, 1920, Section 15	2,500,000 0	0
Finance Act, 1921, Section 10	2,673,111 10	L .
Finance Act, 1923, Section 2	4,306,608 17	6
Finance Act, 1924, Section 2	2,065,883 12	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$
Finance Act, 1925, Section 2	4,151,450 10 5,220,134 10	7
Finance Act, 1926, Section 2	3,393,828 6	6
TO 4 175 1 1 A -4 1000	200,000 0	0
Midland Railway Petitions Settlement Acts, 1902 and 1903	150,000 0	o l
Finance Act, 1928, Section 2	1,416,771 8	7
		0
	75,000 0	V
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905	$75,000 0 \\ 50,000 0$	0
Paeroa-Waihi Railways Act, 1903	$50,000 0 \\ 1,000,000 0$	0 0
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912	50,000 0 1,000,000 0 15,000 0	0 0 0
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908	$50,000 0 \\ 1,000,000 0$	0 0 0 0
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912	50,000 0 1,000,000 0 15,000 0	0 0 0
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905	50,000 0 1,000,000 0 15,000 0 100,000 0	96,539,339 17
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912	50,000 0 1,000,000 0 15,000 0 100,000 0	0 0 0 96,539,339 17
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912	50,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 56,000 0	0 0 0 0 0 96,539,339 17
Paeroa-Waihi Railways Act, 1903	14,555,000 0 1,000,000 0 15,000 0 100,000 0 14,963 7	0 0 0 0 0 96,539,339 17
Paeroa-Waihi Railways Act, 1903	14,555,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 4,963 7 264,657 16	0 0 0 0 0 96,539,339 17 0 0 4 4
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912 ECCEIPTS IN AID: Amount transferred from Consolidated Fund Contributions of Canterbury Province for Railways Proceeds of Railway Material handed over to Cook County Council Stamp Duties to 31st December, 1876 Transfer from Confiscated Lands Liabilities Account	14,555,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 56,000 0 4,963 7 264,657 16 19,963 1	0 0 0 0 0 96,539,339 17 0 0 0 4 4 4 3
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912 CECEIPTS IN AID:— Amount transferred from Consolidated Fund Contributions of Canterbury Province for Railways Proceeds of Railway Material handed over to Cook County Council Stamp Duties to 31st December, 1876 Transfer from Confiscated Lands Liabilities Account Receipts under Section 16 of the Reserves and other Lands Disposal and Public Bodies Empowering Act, 1912	14,555,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 56,000 0 4,963 7 264,657 16 19,963 1 21,890 4	0 0 0 0 0 96,539,339 17 0 0 4 4
Paeroa-Waihi Railways Act, 1903	14,555,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 56,000 0 4,963 7 264,657 16 19,963 1	0 0 0 0 0 96,539,339 17 0 0 0 4 4 4 3 5
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912 LECEIPTS IN AID:— Amount transferred from Consolidated Fund Contributions of Canterbury Province for Railways Proceeds of Railway Material handed over to Cook County Council Stamp Duties to 31st December, 1876 Transfer from Confiscated Lands Liabilities Account Receipts under Section 16 of the Reserves and other Lands Disposal and Public Bodies Empowering Act, 1912 Special Receipts under Section 9 of the Railways Construction Act, 1878 Special Receipts under the Ellesmere Lake Lands Acts, 1888 and 1893 Special Receipts under the Railways Authorization and Manage-	14,555,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 4,963 7 264,667 16 19,963 1 21,890 4 60,616 3	0 0 0 0 0 96,539,339 17 0 0 4 4 4 3 5
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912 LECEIPTS IN AID:— Amount transferred from Consolidated Fund Contributions of Canterbury Province for Railways Proceeds of Railway Material handed over to Cook County Council Stamp Duties to 31st December, 1876 Transfer from Confiscated Lands Liabilities Account Receipts under Section 16 of the Reserves and other Lands Disposal and Public Bodies Empowering Act, 1912 Special Receipts under Section 9 of the Railways Construction Act, 1878 Special Receipts under the Ellesmere Lake Lands Acts, 1888 and 1893 Special Receipts under the Railways Authorization and Manage- ment Act, 1891 Special Receipts under the North Island Main Trunk Railway Loan	14,555,000 0 16,000,000 0 100,000 0 100,000 0 14,555,000 0 4,963 7 264,657 16 19,963 1 21,890 4 60,616 3 65,324 13	0 0 0 0 0 96,539,339 17 0 0 0 4 4 4 3 5 0
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912 Cecipts In Aid: Amount transferred from Consolidated Fund Contributions of Canterbury Province for Railways Proceeds of Railway Material handed over to Cook County Council Stamp Duties to 31st December, 1876 Transfer from Confiscated Lands Liabilities Account Receipts under Section 16 of the Reserves and other Lands Disposal and Public Bodies Empowering Act, 1912 Special Receipts under Section 9 of the Railways Construction Act, 1878 Special Receipts under the Ellesmere Lake Lands Acts, 1888 and 1893 Special Receipts under the Railways Authorization and Management Act, 1891	14,555,000 0 15,000 0 100,000 0 100,000 0 14,555,000 0 4,963 7 264,657 16 19,963 1 21,890 4 60,616 3 65,324 13 2,257 1	0 0 0 0 0 0 96,539,339 17 0 0 0 4 4 4 3 5 0 0 3
Paeroa-Waihi Railways Act, 1903 Waikaka Branch Railway Act, 1905 Wellington and Manawatu Railway Purchase Act, 1908 Appropriation Act, 1912 Irrigation and Water-supply Act, 1912 RECEIPTS IN AID:— Amount transferred from Consolidated Fund Contributions of Canterbury Province for Railways Proceeds of Railway Material handed over to Cook County Council Stamp Duties to 31st December, 1876 Transfer from Confiscated Lands Liabilities Account Receipts under Section 16 of the Reserves and other Lands Disposal and Public Bodies Empowering Act, 1912 Special Receipts under Section 9 of the Railways Construction Act, 1878 Special Receipts under the Ellesmere Lake Lands Acts, 1888 and 1893 Special Receipts under the Railways Authorization and Manage- ment Act, 1891 Special Receipts under the North Island Main Trunk Railway Loan Application Act, 1886	50,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 56,000 0 4,963 7 264,657 16 19,963 1 21,890 4 60,616 3 65,324 13 2,257 1 114,550 19	0 0 0 0 0 0 96,539,339 17 0 0 0 4 4 4 3 5 0 0 3
Paeroa-Waihi Railways Act, 1903 Walkaka Branch Railway Act, 1905	50,000 0 1,000,000 0 15,000 0 100,000 0 14,555,000 0 56,000 0 4,963 7 264,657 16 19,963 1 21,890 4 60,616 3 65,324 13 2,257 1 114,550 19	0 0 0 0 0 0 96,539,339 17 0 0 0 4 4 4 3 5 0 0 3

Table No. 14-continued.

STATEMENT SHOWING THE TOTAL WAYS AND MEANS OF THE PUBLIC WORKS FUND, GENERAL PURPOSES ACCOUNT, AND THE TOTAL NET EXPENDITURE TO THE 31ST MARCH, 1929—continued

	EXPEND	ITURE.				_					,
Expenditure on—						£		d.	£	s.	. d
İmmigration	• •	• •			••	3,234,549					
Public Works, Departments	al	• •				2,544,318					
Railways, including Survey Railway Bondholders	s of New	Lines and	Payment	to	Midland	52,320,084	5	10			
Roads						17,799,273	19	7			
Land-purchases						2,061,147	1	10			
Development of Mining		• •				881,585	0	11			
Telegraph Extension						9,916,361	1	11			
Public Buildings						10,341,785	14	3			
Lighthouses, Harbour-work	s, and Har	rbour-defe	nces			1,266,276	4	7			
Contingent Defence						1,347,920	0	9			
Rates on Native Lands						68,671	16	10			
Thermal Springs						14,599	13	2			
Development of Tourist Re	sorts					499,579	14	3			
Lands Improvement						512,380	14	3			
Plant, Material, and Stores						351,769	10	11			
Charges and Expenses of ra	ising Loan	s				3,031,051	4	3			
Coal-mines	••					10,835	8	0			
Interest and Sinking Fund						218,500	0	0			
Irrigation and Water-supply	y					836,471	13	2			
Timber Supply, Sawmills, &						389					
Acquisition and Operation of		٠.,				5,113	14	10			
Motor Transport Service					!	33,635	5	3			
Transfer to Main Highways	Account,		on Fund			1,026,000	0	0			
· ·	ĺ								108,322,299	12	4
Balance on 31st March, 1929,-											
Cash in the Public Account						2,431,511		7			
Imprests outstanding	• •				••	46,247		4			
Investments	• •	• •		٠.		1,411,324	12	0		*	
					-				3,889,083	10	1
									£112,211,383	3	

Table No. 15.

Statement of the Estimated Liabilities chargeable on the Public Works Fund (General Purposes Account), outstanding on the 31st March each Year from 1925 to 1929.

		1925.	1926.	1927.	1928.	1929.
Annual Appropriations—		£	£	£	£	£
Public Works, Departmental		1,033	1,768	2,198	2,475	3,93
Railways		455,534	99,592	122,980	114,964	94,72
Irrigation and Water-supply and Drainage		6,257	2,406	3,478	2,216	5,968
Public Buildings		19,571	19,521	20,880	15,276	20,48
Timber-supply, &c		557	81	1,367	552	42
Acquisition and Operation of Quarries		3,228	2,011	1,053	1,997	1,63
Lighthouses, Harbour-works, and Harbour-defe	ences	74	591	861	1,423	1,18
Development of Tourist Resorts		1,137	6,697	992	4,590	2,60
Immigration			33,179	20,238	13,216	8,52
Roads		48,734	54,859	74,969	94,445	77,42
Telegraph Extension		539,812	214,007	211,700	227,018	206,83
Lands, Miscellaneous		1,819	3,621	1,585	3,170	2,17
Plant, Material, and Stores	••	2,947	4,292	2,610	7,876	4,24
Totals		1,080,703	442,625	464,911	488,718	430,15

Table No. 16.

Statement of the Estimated Liabilities chargeable on the undermentioned Separate Accounts outstanding on the 31st March each Year from 1924 to 1929.

		1924.	1925.	1926.	1927.	1928.	1929.
	'	£	£	£	£	£	£
Deteriorated Lands Account			••	117	839	34	258
Discharged Soldiers Settlement Account		i	i			5,012	168
Education Loans Account		9,274	2,774	2,214	3,962	3,855	7,992
Deposits Account			222	3		569	
Electric Supply Account		37,734	75,743	87,856	141,064	330,055	112,612
Government Accident Insurance Account		289	14	956	345	316	388
Government Life Insurance Account		1,214	2,849	1,142	1,269	1,339	2.031
Hauraki Plains Settlement Account		2,741	2,099	1,808	4,836	4,160	4,644
Kauri-gum Industry Account		45	65	441	1		
Land for Settlements Account	• •	49	1,096	1,143	870	35	2,231
Land for Settlements Account (Discharged			2,000				_,,
Settlement Account)		136	456	238	74	2,162	
Land for Settlements Account (Opening up]	_,	
Lands for Settlement Account)		47	20	2,799	١		
Main Highways Account—				, , , ,			
Revenue Fund		3	15,047	73,703	64,276	66,304	91,699
Construction Fund			17,328	81,847	124,746	59,418	130,156
Mining Advances Account							2
National Endowment Account			1,113	1,005		88	403
National Endowment Trust Account							1,273
Native Land Settlement Account		1,611	1,008	542	4,045	3,881	8,794
Native Trustee's Account	• •	61	20	57	39	53	100
Post Office Account*	• • •						65,963
Public Service Superanuation Fund Accord		389	345	23	157	171	170
Public Trust Office Account					5,032	6,142	6,696
Railways Improvement Authorization A					, ,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,
Account		22,529	45,992	42.083	50,524	140,866	176,334
Rangitaiki Land Drainage Account	• • • • • • • • • • • • • • • • • • • •	594	2,621	448	970	1,540	1,746
State Advances Account		4,502	2,648	2,699	4,268	64,939	20,149
State Coal-mines Account	• • •	10,631	6,302	4,930	21,130	16,926	15,93
State Fire Insurance Account		15	503	202	59		1 20,000
State Forests Account		3,240	3,152	13,455	11,342	10,487	9,818
Swamp Land Drainage Account	• • • • • • • • • • • • • • • • • • • •	3,233	864	1,174	3,471	3,670	5,820
Waihou and Ohinemuri Rivers Impro		0,200		1,2.1	5,2.1	, ,,,,,	5,52
Account		1,522	2,496	2,954	6,403	6,388	8,048
War Expenses Account	• • •	182,409	2,100	2,001	3,100	,,,,,,	
Westport Harbour Account	• • •	526	464	612	4,621	647	2,33
Working Railways Account*				309,278	329,829	358.110	335,10
TOTALLE LUMINAYS HOODAID	• •	ı		300,210	320,020	300,110	000,10

 $[\]mbox{\bf *}$ Formerly vote under Consolidated Fund.

Table No. 17.

Receipts and Payments of Accounts, 1928-29, with Balances at 1st April, 1928, and 31st March, 1929.

	Balance,		Credits	Net	Balance, 3	lst March, 29.
Account.	1st April, 1928.	Receipts (Net).	in Reduction.	Expenditure.	In Cash.	In Investments
Consolidated Fund—	£	£	£	£	£	£
Ordinary revenue	3,302,232	23,599,676	4,021,504	24,448,367	2,451,261	2,280
Conversion	31			31		••
Nauru and Ocean Islands	3,445	36,193		36,354	84	3,200
Nauru and Ocean Islands Sinking Fund	107	9,915			22	10,000
Accounts of Local Bodies	8,458	32,329		33,438	7,349	
Deposits	275,995	1,626,175		1,271,621	55,161	575,388
Public Works Fund—	1 900 009	6 297 994	F70 000	0.044.550	0 455 550	 1 411 99!
General Purposes	1,328,803	6,537,834	779,960	3,977,553	2,477,759	1,411,32
Waihou and Ohinemuri Rivers Improvement	12,078	73,388	6,636	73,560	11,906	
ment Electric Supply	$\frac{12,073}{72,701}$	2,619,748	46,404	1,995,361	497,088	200,000
Electric Supply Sinking Fund	75,716	40,138		1,000,001	564	115,290
Advances to other Governments	46,566	289,184		320,476	15,274	
Bank of New Zealand Shares	1,800,781	300,391		241,797	10,211	1,859,378
Cheviot Estate	191,390	25,833		6,537	9,006	201,68
Deteriorated Lands	15,413	3,298		5,386	13,325	••
Discharged Soldiers Settlement	635,377	1,924,692	35,114	2,139,549	121,485	299,03
Discharged Soldiers Settlement Act 1920						
Depreciation Fund	417,116	68,640		1,080	27,151	
Education Loans	57,715	356,313	23,112	375,423	38,605	
General Purposes	29,537	5,031		9,672	9,896	
Hauraki Plains	10,396	60,675	20,589	41,789	8,282	21,00
Howard Estate		213		213		.: 02
Hunter Soldiers' Assistance Trust	4,479	966		152	1,243	
Hutt Valley Lands Settlement	23,833	75,283		98,500	616	
Kauri-gum	$ \begin{array}{c} 72 \\ 82,401 \end{array} $	5,188	490	1,924	3,336 $17,234$	
Land Assurance	186,602	6,748 $871,936$	1,433	3,315	$\frac{17,234}{34,265}$	
Land for Settlements	100,002	071,930	1,400	761,723	34,200	202,00
Settlement)	51,890	87,847	789	139,733	4	
Land for Settlements (Opening-up Crown	01,000	0,,01,		100,100	1	, , ,
lands)	8,630	68		8,698		
Loans Redemption	32,013	35,775,681		35,742,398	45,415	19,88
Main Highways Revenue	622,886	1,238,693	41,522	1,339,975	213,704	307,900
Main Highways Construction	72,571	872,015	34,114	936,496	8,090	
Mining Advances	14,616	1,918		1,984	14,550	••
National Endowment	135,619	139,395	••	150,128	50,836	74,05
National Endowment Trust	33,234	6,795	:	1,301	2,438	
Native Land Settlement	72,319	325,826	1,526	385,119	3,026	
Public Debt Repayment	188	1,047,009		1,041,871	5,326	1
Railways Improvement Authorization Act,	656 550	9 450 405	FF 050	1 001 440	1 104 116	E0 70
1914	676,770	2,479,495	55,278	1,981,449	1,124,116	
Rangitaiki Land Drainage Remittances from London	5,808	27,198 450,000	4,227	26,595	6,411	
T) . 144 4 T 3		4,625,000	••	450,000 4,625,000	• • •	•••
1) 17 1	2,000,000	4,020,000	• •	4,025,000		2,000,00
or ar o	2,000,000	21,000	•••	21,000		· ·
State Advances Loop	412	4,423,282	•••		1,181,875	• • •
State Coal-mines	36,398	296,042	2,299	293,968	5,672	
State Coal-mines Sinking Fund	62,338	7,516		65,000	4,604	
State Forests	37,784		2,907	325,306	17,247	
Swamp Land Drainage	19,263	54,079	1,001	64,670	8,672	
Westport Harbour	57,449		1,066	100,968	5,848	
Working Railways	642,431	8,461,340	1,563,849	8,418,535	340,236	
Public Account Cash Balance Investment					-6,280,000	
		- -	-	ļ		.
	13,163,863	99,277,622		95,205,834		14,676,66

Table No. 18.

Statement showing the available Financial Resources of the various Accounts on the 31st March, 1928, as compared with the 31st March, 1929.

SIST MARCH, 18		1928.			1929.	
Account.	Balance on 31st March, 1928.	Liabilities on 31st March, 1928.	Unexhausted Authority for raising Loan on 1st April, 1928.	Balance on 31st March, 1929.	Liabilities on 31st March, 1929.	Unexhausted Authority for raising Loan on 1st April, 1929.
Consolidated Fund—	£	£	£	£	£	£
Ordinary Revenue	3,302,232	387,477		2,453,541	310,545	
Nauru and Ocean Islands	3,445	••	••	3,284	••	
Nauru and Ocean Islands Sinking Fund- Public Works Fund-	107	••	••	10,022	• • •	• • •
General Purposes	1,328,803	488,718	5,561,050	3,889,084	430,154	1,061,050
Waihou and Ohinemuri Rivers Im-		·		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
provement	12,078	6,388	90,000	11,907	8,048	30,000
Electric Supply Electric Supply Sinking Fund	72,701 $75,716$	330,055	3,418,990	697,088 $115,854$	112,612	1,243,990
Advances to other Governments	46,567	••	::	15,334 $15,274$	· · · · · · · · · · · · · · · · · · ·	
Bank of New Zealand Shares	1,800,781	• • • • • • • • • • • • • • • • • • • •		1,859,375		::
Cheviot Estate	191,390	• •		210,686		
Conversion	31					
Deteriorated Lands	15,414	34	278,000	13,325	258	278,000
Discharged Soldiers Settlement Loans Act	635,377	5,013	862,750	420,520	168	862,750
1920 Depreciation Fund	417,117	1		484,676	1	
Education Loans	57,714	3,855	1,166,160	38,605	7,992	814,160
General Purposes Relief	29,537	••		24,896		
Hauraki Plains Settlement	10,395	4,160	160,000	29,282	4,644	125,000
Hunter Soldiers' Assistance Trust Hutt Valley Lands Settlement	$\frac{4,479}{23,833}$	••	•••	$5,292 \\ 616$	•••	•••
Kauri-gum Industry	72		::	3,336		
Land Assurance Fund	82,401	1	1	85,834		1
Land for Settlements	186,602	35	750,000	296,815	2,231	1,000,000
Land for Settlements—	F1 000	0.100	1 700 000			7 500 000
Discharged Soldiers Settlement Opening-up Crown Lands for Settlemen	51,890 st 8,630	2,162	1,500,000	4	• • •	1,500,000
Loans Redemption	32,013			65,296		
Main Highways—	, ,,,,,,			00,200		
Revenue Fund	622,886	66,304		521,604	91,699	
Construction Fund	72,571	59,418	2,350,000	8,090	130,156	2,120,000
Mining Advances	14,616 135,619	88	50,000	14,550 $124,886$	403	50,000
National Endowment Trust	33,234			38,728	1,273	• •
Native Land Settlement	72,319	3,881	500,000	13,026	8,794	500,000
Public Debt Repayment	188			5,326		
Railways Improvement Authorization	0=0 =00	140 000	2 870 000	1 154 010	150 004	7 77 000
Act, 1914	$\begin{array}{c c} 676,769 \\ 5,808 \end{array}$	140,866 1,540	2,350,000 15,000	1,174,816 6,411	$176,334 \\ 1,746$	1,515,000
Rangitaiki Land Drainage Reserve Fund	2,000,000	1,540	13,000	2,000,000	1,740	1,000
Samoan Loan Suspense	2,000,000		17,800	2,000,000		4,800
State Coal-mines	36,398	16,926	130,000	38,472	15,931	55,000
State Coal-mines Sinking Fund	62,338			4,854		100.00
State Forests	37,784 $19,263$	$ \begin{array}{c c} 10,487 \\ 3,670 \end{array} $	388,225 150,000	$17,247 \\ 8,672$	9,818 5,826	188,225 150,000
Swamp Land Drainage Westport Harbour	57,449	647	150,000	19,348	2,331	150,000
Working Railways	642,431	358,110		685,236	335,101	
State Advances	163,181	64,939	10,123,523	1.181,875		10,116,495
]				
Additional Unexhausted Authorities for raising Loans.						
Hutt Railway and Road Improvement	;		0.000			9.000
Acts, 1903, 1905, 1907, 1910	•••		3,320	•••	••	3,320
Government Railways Act, 1926, section 69			55,470	I		55,470
Finance Act, 1917, sec. 77 (Discharged		1				
Soldiers Employment)			1,000,000			1,000,000
Naval Defence Act, 1909 (inoperative)		•••	299,400	• • •		299,400
Land Act, 1924 (waste lands)		•••	1,000,000			23,000
Government Accident Insurance Act, 196 State Fire Insurance Act, 1908			98,000			98,000
Finance Act, 1918 (No. 2), Part IV (War			4,467,360			4,467,360
Expenses)			, , , , , , , , , , , , , , , , , , ,			,,_,
Totals	13,042,179	1,954,773	36,808,048	16,597,753	1,676,215	27,568,020
		I		ļ		1

Table No. 19.

Statement showing the Amount charged to "Unauthorized" in each Financial Year from 1st April, 1910, to 31st March, 1929.

Financial YE		Cons	oLI	DATE	D FUND.	K1	EVE	NUE Acco	UNT	?.	OTHER		PUBLIC	Wor	ks	m _o ,		
		Services not pro- vided for.		Excess of Votes.		Tot	Total.		ACCOUNT	Fund.			Total.					
		£	s.	đ.	£	s.	đ.	£	s.	d.	£s	. d.	£	s.	d.	£	s.	
1910-1911		10,427	9	4	27,200	14	6	37,628	3	10	1,009 9	7	12,833	7	5	51,471	0	1
1911-1912		20,332	3	1	62,950	14	7	83,282	17	8	860 5	4	4,982	8	7	89,125	11	
l91 2-1 913		2,506	15	0	115,428	2	5	117,934	17	5	63 15	0	73,404	8	3	191,403	0	
9131914		4,730	15	8	80,228	10	11	84,959	6	7	137 5	8	16,671	3	3	101,767	15	
.914–1915		109,512	12	4	68,004	2	1	177,516	14	5	853 8	5	8,189	3 .	10	186,559	1	
915-1916		30,865	10	2	47,222	13	9	78,088	3	11	14,742 5	9	2,363	3	9	95,193	13	
1916-1917		41,600	17	4	106,454	9	0	148,055	6	4	34,852 5	5	6,636	4	1	189,543	15	1
.917-1918		17,909	4	7	48,886	8	7	66,795	13	2	26,010 17	11	7,693	0	5	100,499	11	
.918-1919		13,519	17	3	66,701	19	8	80,221	16	11	l					80,221	16	1
.919-1920		77,149	13	2	362,295	0	5	439,444	13	7	1,239 5	4	11,072	14	6	451,756	13	
1920-1921		108,498	19	2	392,596	5	9	501,095	4	11	1,750 12	6	168,745	11	6	671,591	8	1
1921-1922		2,455	13	7	105,962	14	10	108,418	8	5	2,982 1	6	292,233	1	4	403,633	11	
1922-1923		65,687	7	9	76,710	6	9	142,397	14	6	754 10	10	41	. 4	2	143,193	9	
L923-1924		189,384	15	11	1,983	3	1	191,367	19	0	33,123 3	1	41,944	10	2	266,435	12	
1924-1925		22,526	15	9	63,690	15	3	86,217	11	0	27,390 19	0	101,970	16	2	215,579	6	
1925-1926		30,265	7	9	26,257	3	7	56,522	11	4	30,811 19	2	23,665	13	8	111,000	4	
1926-1927		27,913	18	1	45,418	12	4	73,332	10	5	1,581 10	7	2,801	18	9	77,715	19	
1927-1928		15,942	15	4	51,560	10	5	67,503	5	9	10,740 8	2	49,604	6	11	127,848	0	1
1928-1929		7,959	7	3	43,312	14	4	51,272	1	7	11,891 14	4	20,639	17	2	83,803	13	

Table No. 20.

Summary of the Public Debt and of the State Assets which may be set off against it, as at 31st March, 1929, together with Supporting Schedule showing Details of Assets.

AS AT OIST MARON, 1020	, roderinge	111111	OTI OMITIM	d Doman	Ond Diron	THU DE	LAIMS	OF ASSISTA.
			Debt.					£
Ordinary debt				• •		• • •		151,488,052
War debt		• •						70,881,269
State Advances debt	• •				• •	• •		33,535,006
Discharged soldiers debt	• •	• •		• •			• •	8,287,656
Surplus assets over debt		• •	• •		• •	• •		10,474,283
								0074 000 000
							3	£274,666,266
			Assets.				•	
Cash and investments (F	Reserve Fun	ds Banl	of New	. Zealan	d shares	Public	Deht	£
Redemption Fund, &c				2 2 CWIWII	•••		DCD0	
Sinking funds accrued	,							2,156,561
Loans and advances outsta					inces, &c.			39,997,509
Revenue Earning and Trad	ling Ăccount	ts (Řailw	ays, Teleg	graphs, &	c.)			83,126,332
Lands and forests (Crown l		forests, δ	kc.)	•••				71,090,286
Indirectly productive expe						£	2	
Roads and public buil					• •	,	3,953	
Immigration	• •	• •	• •	• •	•.•	3,23	4,549	
								40,208,502
								£274,666,266

Details of Assets included above.

Details of	' Assets u	ncluded d	ibove	•		
(Note: Stores or su	pplies in	hand not	incl	uded in as	sets.)	
Cash and Investments:	11	2.00			• /	
*Cash in the Public Account and in the l	hands of o	fficers of	the	£	£	£
Government				2,486,70		-
†Less liabilities outstanding, 31st M	arch 1929	9		1,625,12		
11000 Havilloto Ottostanding, 7100 H			• •	1,020,12	861,578	
*Investment of cash balances					10,112,316	
Reserve fund (securities at cost)	••	• •	• •		1,928,162	
Post Office Savings-bank Reserve Fund	• •	••	• •	••	1,000,000	
Bank of New Zealand shares (nominal v	alua)	• •	• •			
Public Debt Redemption Fund	· ·	• •	• •		2,109,375	
41 done Debt Redempsion Fund	• •	••	• •	• •	22,075,645	99 007 076
Sinking funds account						38,087,076
Sinking funds accrued—					1 775 109	
State Advances debt	• •	••	• •		1,775,183	
State Coal-mines	• •	• •	• •		4,854	
Westport Harbour loans	• •	••	• •		238,502	•
Samoan loan		• •	• •	• •	12,146 $10,022$	
Nauru and Ocean Islands Sinking Fund	Account	• •	• •	• •		
Electric Supply Sinking Fund Account	• •	• •	• •	• •	115,854	0 150 501
T 7 7						2,156,561
Loans and advances outstanding—					OM OKO	
Mining purposes	•: ,,	• •	• •	• •	27,859	
Local bodies (annuity value of interest r	•				886,687	
	_••		• •		153,054	
Repatriation advances outstanding, 31st	: March, 1	.929			287,372	
				£		
Discharged soldiers' mortgages and prop	erty held		• •	15,198,58	3	
Less amount included in Public Deb	${f t}$ Redemp	tion Fun	d	10,85 0,00	0	
			-		- 4,348,583	
State Advances—Mortgages and proper	ty held, le	ess sinki	ng fu	unds and		
investments included elsewhere	••				34,150,324	
General purposes relief—Advances outst	anding		٠.		33,530	
Rural Intermediate Credits Board—Adv					110,100	
						39,997,509
Revenue Earning and Trading Accounts-						
Railways (capital cost, including unop		s and va	lue	of assets		
					62,276,214	
Telephones and Telegraphs (value of ass					9,119,417	
Pacific cable (estimated value of Domin		rest)			57,000	
Electric-power supply and development					8,467,151	
Westport Harbour-works (value of asset	(a	_r	••		497,774	
Lighthouses and harbour-works (capital		ure)			1,266,276	
Tourist and health resorts (capital exper					514,179	
State coal-mines (value of assets)	,				324,073	
Kauri-gum (trading capital)	••	••	•••	• •	39,208	
Nauru and Ocean Islands (purchase price	a of right	۰۰۱	• • •	••	565,040	
madra and Ocean islands (purchase pric	o or right	.5)	• •	••		83,126,332
Lands and forests—						00,120,002
Crown lands (estimated value, included	ling gottl	omont 1	anda	Notivo		
					28,775,558	
			. •			
Land-drainage schemes (capital invested		• •			1,837,203	
Irrigation and water-supply (capital exp					836,472	
Waihou and Ohinemuri Rivers improve		_			660,299 $512,381$	
Lands improvements (capital expenditu	re)		4	-41		
New Zealand Reparation Estates (value					662,360	
Howard Estate State forests (estimated value of fore		. 1		• •	88,000	
State forests (estimated value of fore	ests, reser	ves, pla	ntati	ons, and	07 770 010	
nurseries)	• •	••	• •	• •	37,718,013	ms 000 000
					 -	71,090,286
Indirectly productive expenditure—						
Public buildings (including school buildings	ings)	.::.			14,100,094	
Roads (including roads on Crown lands	and main	highway	/s)		21,986,770	
Timber-supply, sawmills, &c. (capital in	vested)				390	
Quarries (acquisition and working)					5,114	
Development of mining (capital expend	iture)	• •		• •	881,585	
Public buildings (including school building Roads (including roads on Crown lands Timber-supply, sawmills, &c. (capital in Quarries (acquisition and working) Development of mining (capital expending Immigration (capital expenditure)					3,234,549	
						40,208,502
·					-	
						274,666,266

^{*} Does not include trust, deposit, or sinking funds, or certain other accounts included elsewhere.
† After deducting £30,941, credits due from other Governments, from the total liabilities.
‡ Includes £10,850,000 previously included under discharged soldiers mortgages, and £11,225,645 of accumulated sinking funds.

Table No. 21.
PUBLIC DEBT.

STATEMENT SHOWING LOANS FALLING DUE IN THE NEXT SEVEN YEARS, ENDING WITH THE YEAR 1936, EXCLUDING IMPERIAL DEBT REPAYMENTS.

	Year	ending 31s	t March,	March, London		Australia.	New Zealand.	Total.	
					£	£	£	£	
930		• •			11,666,133		12,265,828	23,931,961	
931						59,400	21,579,786	21,639,186	
932	٠				200	334,900	6,675,956	7,011,056	
933]		410,850	5,050,993	5,461,843	
934					12,900	52,000	19,626,565	19,691,465	
935	• •	• •			. ,	1,275,000	55,000	1,330,000	
936	• •		• •			248,400	4,716,960	4,965,360	
	Tota	als	• •		11,679,233	2,380,550	69,971,088	84,030,871	

Table No. 22. PUBLIC DEBT.

STATEMENT OF HALF-YEARLY INSTALMENTS OF PRINCIPAL AND INTEREST FOR REPAYMENT OF £27,532,164 ADVANCED BY THE IMPERIAL GOVERNMENT AND FUNDED IN TERMS OF THE AGREEMENT DATED 6TH SEPTEMBER, 1922.

Date Insta	lments pa	id.		Interest.	Principal.	Balance of Debt outstanding.	
	*			£	£	£	
1st December, 1922				684,794	141,171	27,390,993	
lst June, 1923		4.5		681,282	144,683	27,246,310	
1st December, 1923				677,684	148,281	27,098,029	
lst June, 1924				673,996	151,969	26,946,060	
1st December, 1924				670,216	355,749*	26,590,311	
st June, 1925				661,367	164,598	26,425,713	
1st December, 1925			•	657,274	168,691	26,257,022	
lst June, 1926				653,078	172,887	26,084,135	
1st December, 1926				648,778	177,187	25,906,948	
lst June, 1927				644,370	181,595	25,725,353	
lst December, 1927				639,854	186,111	25,539,242	
lst June, 1928				635,225	190,740	25,348,502	
lst December, 1928				630,481	195,484	25,153,018	

^{*} Includes £200,000 paid off the Naval Defence Loan in terms of the clause by which New Zealand has the right, on giving three months' notice, to repay at pa_{ℓ} any part of the principal.

Table No. 23. EDUCATION EXPENDITURE.

TOTAL EXPENDITURE ON EDUCATION OUT OF PUBLIC FUNDS, INCLUDING UNIVERSITY, PRIMARY, SECONDARY, AND HIGHER EDUCATION, TECHNICAL AND SPECIAL SCHOOLS, 1913-14 to 1928-29.

		O	onsolidated Fun	ıd.		y: Erection Buildings idences.		Per Head		
Year.	Special Endow- Acts. ment Revenue.		Administration: Vote, Education, Salaries and other Charges.		Subsidies to Teachers' Super- annuation Fund.	Public Works Fund.	Education Loans Account.	Total.	of Mean Population.	
	£	£	£	£	£	£	£	£	£ s. d	
913-14	27,742	50,681	1,131,756	71,808	17,000	121,954	.,	1,420,941	1 5 3	
914-15	26,128	55,139	1,207,983	70,802	17,000	122,940		1,499,992	1 6 2	
915-16	46,874	64,858	1,329,166	84,390	17,000	97,972		1,640,260	1 8 6	
916-17	58,408	60,180	1,406,264	90,535	17,000	70,367		1,702,754	1 9 8	
1917–18	59,362	70,345	1,511,256	90,518	17,000	63,082		1,811,563	1 11 5	
1918–19	57,716	76,177	1,602,995	92,095	43,000	115,656	!	1,987,639	1 14 1	
1919-20	79,747	78,988	2,031,825	99,352	43,000	195,500		2,528,412	2 1 10	
1920-21	101,972	70,313	2,460,116	100,758	43,000	244,722	214,571	3,235,452	2 11 8	
1921–22		71,737	2,580,562	105,448	43,000	2,469	563,411	3,462,844	2 13 10	
1922-23		66,610	2,514,991	112,378*			361,976	3,214,348	2 9 0	
1923–24		77,788	2,604,508	116,808*			295,681	3,259,291	2 8 11	
L9 24 -2 5	128,844	86,746	$2,752,271\dagger$	118,973*		• •	462,212	3,617,046	2 13 2	
1925-26		87,512	2,854,719†	119,978*		• •	5 6 4,946	3,809,496	2 14 9	
1926-27		88,545	2,954,597		71,452	••	550,954	3,900,120	2 14 11	
1927–28	127,289	90,518	$2,974,615\dagger$	123,247*	,	••	369,134	3,756,300	2 12 1	
1928-29	137,233	94,934	3,067,296†	127,444*	71,749		375,423	3,874,079	2 13	

In addition, secondary schools and University colleges derive direct income (amounting for 1928-29 to £76,621) from reserves vested in them.

The following amounts were also paid out of the Government Fire Insurance Fund for rebuilding school buildings destroyed by fire:-

_						£
1916-17		• •				2,127
1917-18			• •	• •	• •	2,658
1919-20				• •		15,682
1920-21						16,162
1921-22	• •					27,103
1922 – 23				• •		8,542
1923-24				• •		12,490
1924-25				• •		32,829
1925-26						4,938
1926-27				• •		10,337
1927-28			- •			12,474
1928-29		• •	•			12, 197

^{*} Net revenue after deducting expenses and cost of collection.
† Excluding £25,000 for teachers' superannuation, included under that heading.

Table No. 24. PENSIONS.

Statement of Amounts paid on account of Pensions for the Financial Years ended $31 \mathrm{st}$ March, 1925 to 1929.

		1	Year ended 31st March,								
	- -		1925.	1926.	1927.	1928.	1929.				
			£	£	£	£	£				
War			1,242,182	1,179,552	1,122,741	1,146,955	1,178,649				
Old-age*			804,969	901,256	979,296	1,007,722	1,059,039				
Widows'			235,959	285,654	301,080	302,766	312,963				
Miners'			38,477	40,204	41,947	45,083	48,102				
Maori War			26,836	23,087	19,446	16,377	13,673				
Epidemic			22,938	14,420	10,935	8,757	7,981				
Civil Service Act,	1908		19,115	16,767	16,724	13,206	12,192				
Defence Act, 1909	٠		3,071	2,898	2,628	2,695	2,715				
Judicature Act, 19	908		3,548	2,703	3,556	4,204	3,429				
Police			586	552	406	457	671				
Blind	• •		1,036	8,040 +	10,304	12,249	13,339				
Family Allowance						37,515	54,815				
Sundry	• •	••	4,897	5,022	5,945	6,273	5,698				
Totals	• •		2,403,614	2,480,155	2,515,008	2,604,259	2,713,263				

 $[\]ensuremath{^*}$ Includes payments of old-age pensions paid out of national-endowment revenue.

Table No. 25. EXTERNAL TRADE.

Statement showing Imports and Exports of the Dominion in each Financial Year ended 31st March, 1920 to 1929.

	Year	ended 31s	t March,		Imports.	Exports.	Excess of Exports.	Excess of Imports.	
			7.		£	£	£	£	
1920					32,162,029	50,776,650	18,614,621		
921				••	67,463,269	48,219,672		19,243,597	
922					35,986,060	43,794,883	7,808,823		
1923					37,112,779	45,548,700	8,435,921		
924					44,401,756	51,652,606	7,250,850		
925					49,821,095	54,771,158	4,950,063		
926					53,025,856	48,697,587		4,328,269	
927					48,192,670	45,682,338		2,510,332	
1928					44,419,357	54,962,031	10,542,674		
1929	• •	• •	• •	• •	45,105,865	57,154,343	12,048,478	••	
							69,651,430 26,082,198	26,082,198	
Totals		457,690,736	501,259,968	43,569,232					

Table No. 26. INCOME-TAX.

Comparative Statement showing Amount of Income-tax paid in New Zealand, Australian States, and Great Britain on Selected Incomes up to £10,000 per Annum.

Income	Taxpayer married,		Taxpaver married.		Taxpaver married.		axpayer married, New Zealand.			Including Australian Commonwealth.								
per Annum.	with Chil	with Children.		alan	a.	New South Wales.		Vict	Victoria.		Queensland,		South Australia.	Great Britain.				
			£	s.	d.	£ s.	d.	£	s.	d.	£ s.	d.	£ s. d.	£ s.				
ſ	None			$\tilde{12}$	6	5 15		4		ī	6 5	6	11 0 4	10 18				
£400 \	Two		N		-	0 10		Ō	18		0 6	7	6 12 3	Nil				
	Three		Ň			Nil	•		Til .	•	Nil	•	5 10 7	Nil				
7	None		10	18	0	20 1	3	20	18	3	22 13	9	26 1 9	32 10				
£600 \	Two		7	4	5	12 17	ĭ	13	4	5	13 14	10	19 16 8	16 10				
	Three		5	18	2	9 12	5	10	17	6	9 16	8	17 0 7	11 10				
Ì	None		28	17	6	38 8	4	34	14	1	47 7	8	47 9 3	65 18				
£800⊰	Two		22	10	0	29 5	9	27	10	2	33 1	10	42 19 6	43 18				
Į	Three		19	11	11	25 1	2	24	2	6	27 14	4	40 18 11	33 18				
7	None		52	10	0	60 17	9	54	15	7	87 5	7	71 16 2	99 2				
£1,000	Two		43	17	6	49 16	4	49	2	0	81 12	0	66 2 7	77 2				
	Three		39	16	11	44 12	1	46	9	3	78 19	3	63 9 10	67 2				
Ì	None		77	6	11	93 17	0	80	3	0	127 12	3	107 12 5	140 18				
£1,250	Two		66	16	11	81 4	9	73	17	5	121 6	8	101 6 10	118 18				
l	Three		61	17	6	74 16	0	70	9	6	117 18	9	97 18 11	108 18				
ſ	None		106	17	6	128 8	3	104	18	8	170 14	4	145 14 4	182 10				
£1,500	Two		94	10	0	114 18	0	98	13	10	164 9	6	139 9 6	160 10				
Ĺ	Three		88	11	11	108 7	8	95	13	9	161 9	5	136 9 5	150 10				
ſ	None		170	12	6	211 15	0	161	11	8	274 10	0	237 19 9	282 10				
£2,000	Two		156	15	0	194 13	6	152	13	0	266 11	4	230 1 1	260 10				
l	Three		150	0	6	186 7		149	16	2	262 14	6	226 4 3	250 10				
ſ	None	· · i	2,205	0	0	3,483 12	8	2,152	7	8	3,405 6	0	3,272 3 6	3,013 15				
€10,000ረ	Two	• •		10	0	3,431 12		2,125	7	8	3,378 6	0	3,245 3 6	2,991 15				
Ĺ	Three		2,171	5	0	3,405 12	8	2,111	17	8	3,364 16	0	3,231 13 6	2,981 15				

By Authority: W. A. G. SKINNER, Government Printer, Wellington.—1929.

Table No. 28. INCOMETAX.

COMPARATIVE STATES A SHOWING AMOUNT OF INCOMPTAX PAID IN NEW ZELIAND, AUSTRALIAN STATES, A SD AREAT BRITAIN ON SELECTION INCOMES DE TO 210,000 FEB ANNUM.

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