The Revenue Account for the nine months ended the 31st December, 1913, is as follows:

	£ s. d.		\mathfrak{L} s. d.
Funds at 1st April, 1913	. Nil.	Retiring-allowances	0 7 5
Members' contributions	. 2,450 15 9	Contributions refunded to members	36 14 10
Subsidy from Harbour Board (65 per cent		Accumulated funds at 31st December,	
of members' contributions)	. 1,592 19 6	1913	4.059 19 7
Interest	. 53 6 7		
	£4,097 1 10		£4,097 1 10

The statistics of the fund show that at the end of the year there were 261 contributors, with annual salaries of £46,763 and annual contributions of £3,590.

At the end of the year there were only two pensions current, for £187 3s. per annum, of which £182 14s. per annum had been granted by the Harbour Board in the manner already explained, the balance of £4 9s. per annum being a liability of the fund.

The condition of the fund as disclosed by an actuarial valuation is shown in the following valuation balance-sheet:—

Liabilities.			£		
Value of two pensions for £4 9s. per annum already granted					
Value of prospective pensions (to present contributors) for back service since	contribu	iting	2,312		
Value of prospective pensions (to present contributors) for future service			32,693		
Value of prospective pensions to widows and children of present contributors	· · ·		14,470		
Value of return of contributions on death or withdrawal	• •		5,991		
Surplus			5,852		
44.			£61,345		
Assets.			£		
Accumulated funds	• •	• •	4,060		
Value of present contributors' future contributions		• •	34,718		
Value of Harbour Board's annual subsidy (65 per cent. of contributions)	• •	• •	22,567		
•			£61,345		

The scheme was optional on the part of existing members, and consequently the subsidy was settled as 65 per cent. of contributions to allow for adverse selection on the part of employees when making their choice, but the actual selection has turned out to be slightly in favour of the Board. I should not, however, recommend any reduction of the subsidy until more experience of the actual working of the fund has been gained.

5. Auckland Harbour Board Superannuation Fund.—This fund was established on the 1st April, 1913, after it had been ascertained actuarially that an annual subsidy of 60 per cent. of the employees' contributions would be necessary from the Board to enable the benefits shown in the appendix to be granted.

The Revenue Account for the nine months ended the 31st December, 1913, is as follows:-

Funds at 1st April, 1913 Members' contributions Sulady from Harbour Board of members' contributions) Interest		£ s. Nil. 319 11 191 15 2 15	9	Accumulated funds at 31st December, 1913	£ 514		i. 0
.		£514 2	0		£514	2	_ 0 =

The statistics of the fund show that at the end of the year there were forty-four contributors, with annual salaries of £8,331 and annual contributions of £566. No pensions had been granted.

The condition of the fund as disclosed by an actuarial valuation is shown in the following valuation balance-sheet:—-

$oldsymbol{Liabilities}.$						
Value of prospective pensions (to present contributors) for back service since contributing						
Value of prospective pensions (to present contributors) for fu			• •	8,657		
Value of prospective pensions to widows and children of pres	ent contribute	ors		2,472		
Value of return of contributions on death or withdrawal	••	• •		872		
Surplus	••	••	• •	1,588		
				£13,927		
Assets.				£		
Accumulated funds Value of contributors' future contributions Value of Harbour Board's annual subsidy (60 per cent. of co	ntributions)	•••	•••	514 8,383 5,030		
				£13,927		