

The act required on the \$3,000,000 a premium of 20 per centum \$600,000

This premium was to be applied as follows, to wit:

To pay the interest for three years in <i>the manner</i> required by the act, say	\$499,000	
To the Commissioners for negotiating the Loan,	9,000	
	508,000	

Leaving to the augmentation of the Sinking Fund, the sum of		92,000
		92,000

Which is equal to an annuity at 5 per centum, of		4,600
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But \$180,000, the interest on the \$3,000,000, is payable in London, and subject to the charges, to wit:

To negotiating Bills of Exchange, &c, 1 per centum,	1,800	
To interest on \$180,000, for 90 days, the time expended in translating the interest to Europe,	2,700	
	4,500	

The risk in translating the bills of exchange is equal to		\$100
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At the end of 50 years the State would gain on the three millions, \$92,000, and consequently in the entire sum of \$7,300,000, at the expiration of fifty years the entire gain would be 223,866, 65 cents.

This result reposes on the *assumption that a premium of 20 per centum could be obtained for this stock.* From all the information that the committee can obtain, there is no reason to hope that any such premium will be paid. If any like premium however can be had, for the 6 per centum *currency* stock, perhaps a larger, certainly an equal premium can be obtained for the 5 per centum, pound *sterling* stock now recommended. By the provisions of this bill, as there can be no loss consequent on the proposed change of the stock, on the hypothesis that *a premium can be obtained*, so on the other hand, if a *premium cannot be procured*, there will be certain gain to the State. In no event can the State be damnified, but must be benefited in either contingency. To illustrate.