70,000

4,000 2,000 10,000

2,000

5,000

10,000

14,000

4,000

too pleased to answer them.

In the debate which followed, the Min-ister of Marine stated, in answer to a question, that in making a comparison of costs of ships in Canada and Great Britain, sterling exchange had been fig-ured at \$4.86. W. Duff, M.P. for Lunen-burg, N.S., contended that it should have been figured at the current rate of exchange, which six months ago was \$3.60.

Why Tenders Were Not Asked. Hon. Mackenzie King, leader of the opposition, having contended that public tenders should have been asked for building the ships, the Minister of Marine said:-Public tenders are as a rule called for, and quite properly so, but we could not follow that policy in order-ing ships. Suppose I had called for public tenders for six ships of 8,400 tons. Suppose that Canadian Vickers, Ltd., of Montreal, and five or six other shipbuilders had tendered, and that the Davie Shipbuilding & Repairing Co., of Lauzon, which has not the facilities for turning out that number of ships, except after a very long time, were the lowest tenderers. The government would have no option but to award them the contract. We would not be able to distribute the or-ders. I quite understand the point of ders. I quite understand the point of the leader of the opposition, viz., the de-sirability of safeguarding the public in-terest. The statute from which he has quoted makes it plain that the minister has power to use his best judgment, and the government to purchase by the best means what it requires. I do not know of any method that would so well safeguard the public interest as the course we followed. I believe we got lower we followed. I believe we got lower prices than we should have obtained by public tender. When the government asked for prices on ships, it did not necessarily take the prices that were quoted. If a price was considered satisfactory it was accepted, and if it was too high it was of course refused. By the method we followed we were in a position to distribute the business evenly over 17 yards at a cost probably lower than if we had called for public tenders in the way suggested. It must be borne in mind also that time is an important feature of the programme, and we could not allow one yard to take more business than it was capable of turning out. Some yards have two berths, some four and some six, and all these facts have to be taken into consideration in allotting the work. It was desirable to distribute the contracts in such a way that labor would not be concentrated in one particular place, but that workers would be evenly employed throughout the 17 yards from Halifax to Prince Rupert. I have already said that the government is at the end of its steel shipbuilding programme. If I thought that the suggestion of the leader of the opposition was of any practical importance I would gladly recommend it to the government, but from the business experience that I have gained during the last 30 or 35 years, I am bound to say that I think the government has followed the best possible course.

When the debate was resumed on Mar. 1

When the debate was resumed on Mar. 1 30 the Minister stated that the total payments for steel cargo steamships up to April, 1919, were \$19,510,322.35. The total payments from April, 1919, to Mar. 1, 1920, were \$43,704,962.13. The balance available on Mar. 1, 1920, from the vote for the year ending Mar. 31, 1920, was \$15,505,361.22. In addition to this balance the government was achieved as a second to the state of the convergence of the state ance the government was asking for another vote of \$20,000,000, part of it being a revote from the year ending Mar. 31, 1920.

He also said:—"I made the statement before, and I make it now, that the government has finished its shipbuilding programme. The reason the government has ceased placing contracts for freight has ceased placing contracts for freight ships is because we consider that with 63 steamships, with a net tonnage of 380,000 tons, we have ample tonnage to take care of whatever export trade the ships might be called upon to carry, or whatever other service they might be called upon to perform in conjunction with the government railways." with the government railways."

The item was then carried.

Canal Estimates for 1920-1921.

The Railways and Canals Department's estimates for the year ending Mar. 31, 1921, submitted to the House of Commons recently, contain the following items for canals:-

Chargeable to Capital, \$5,900,000.

Chargeable to Income, \$735,400.	
Chambly, improvements\$	17,000
Carillon and Grenville, improvements	13,100
Lachine, dredging	26,000
Soulanges, improvements	30,000
St. Anne's lock, improvements	10,300
Lake St. Francis, protection works	2.500
Ontario-St. Lawrence, improvements	39,500
Trent, improvements	377,000
Welland, improvements	150,000
Surveys and inspections, including sal expenses of experts employed temporarily	
Chargeable to Collection of Revenue	ð.

Staff and repairs \$1,860,000 Statistical officers 42,500

Mail Subsidies and Steamship Subventions.

The estimates for the year ending Mar. 31, 1921, submitted to the House of Commons recently, contain the following items for steamship services between the points named:-

ATLANTIC OCEAN. Canadian Atlantic ports and Australia and New Zealand
Canada and Newfoundland
Canada and West Indies or South America or both
Canada and South Africa \$140,000 35,000

PACIFIC OCEAN. 130,509 200,000 12,500 5,000

LOCAL SERVICES.	TA ANA
Baddeck and Iona	\$ 6,825
Wharf	2,500 12,500
Halifax, Canso and Guysboro Halifax and Newfoundland via Cape	5,000
Breton ports	5,000
Halifax, LaHavre and LaHavre River	4,000
Halifax and Spry Bay and ports in Cape Breton .	4,000
Halifax, South Cape Breton and Bras	6,000

Hailax, south Cape Breton and Bras
d'Or Lake ports

Halifax and West Coast Cape Breton,
calling at way ports

Mulgrave and Canso
Mulgrave and Cysboro, calling at intermediate ports

Newcastle, Neguae and Escuminac,
calling at intermediate points on the
Miramichi River and Miramichi Bay
Pelee Island and the mainlan

Petit de Grat and the Canadian National Ry, terminus at Mulgrave
Pictou and Montague, calling at Murray
Harbor and Georgetown

Pictou, Mulgrave and Cheticamp

Port Mulgrave, St. Peter's, Irish Cove,
Marble Mountain and other ports on
Bras d'Or Lakes

6,000

6.500

Quebec and ports on north and or south shores of Gulf of St. Lawrence, and or between ports in Prince Edward Island, Nova Scotia, Newfoundland and the Magdalen Islands.

St. John and St. Andrew's, N.B., calling at intermediate ports.

St. John and Bridgetown
St. John and Digby
St. John, Digby, Annapolis and Granville, along west coast of Annapolis Basin
St. John, N.B., and ports on Ray of

\$1,294,300 121,666

AUTHORIZED BY STATUTE. Canada, China and Japan

Ocean and River Service Estimates for 1920-1921.

The estimates for the year ending Mar. 31, 1921, submitted to the House of Commons recently, contain the following items:-

Maintenance and repairs to Dominion
steamships and icebreakers\$
Examiners of masters and mates
Investigations into wrecks
Expenses of schools of navigation
To provide for temporary relief of dis-
tressed seamen and to cover expenses
of shipping forms
Registration of shipping
Removal of obstructions in navigable
waters
Inspection of live stock shipments
To continue subsidies for wrecking
plants, Quebec and British Columbia
Unforseen expenses
Two motor patrol ships for buoy and
lighthouse service in British Columbia

50,000 \$1,645,300

Contracts for Marine Public Works.

The Dominion Public Works Department has let the following contracts,—renewal The Dominion Public Works Departments has let the following contracts,—renewal of superstructure and part of eastern breakwater at Collingwood, Ont., York Construction Co., Feb. 27, schedule of prices; construction of grain conveyors, St. John, N.B., Grant & Horne, St. John, N.B., schedule of prices; overhauling and repairing of dredge Ajax, B. C. Marine Ltd., \$4,938; alterations to detention building Partridge Island, St. John, N.B., J. P. McPhartland & Sons, \$2,840; repairs to coal wharf, Quarantine station, William Head, B.C., R. Moncrief, March 20, schedule of prices; rebuilding March 20, schedule of prices; rebuilding hand. tion, William Head, B.C., R. Moncrief, March 20, schedule of prices; rebuilding of Ell to main breakwaster, Meteghan, N.S., A. Girroir and W. F. MacKinnon, Mar. 26, schedule of prices; construction of wharf, Schenacadie, N.S., E. N. Dickcon, Apl. 1, schedule of prices; repairs to wharf, Bamfield, B.C., McDonald, Watson and Wither, Mar. 25, schedule of prices.

Sales of War Steamships—The steel steamships War Company and Storm, built by J. Coughlan and Sons, Vancouver, B.C., and Wallace Shipyards, North Vancouver, B.C., and the wooden s.s. War Haida, built by Cameron-Genomills Shipbuilders, Victoria, B.C., for the British Government, under orders from British Government, under orders from the Imperial Munitions Board, are ported to have been said to ha ported to have been sold to Italian interests. The name of the War Storm is stated to have been changed to Laura, and that of the War Haida to Rodosto.

The Raddock St.

The Baddeck Steamship Co's s.s. Blue hill is running between Iona and deck, N.S., connecting at Iona and with Canadian National Rys. trains 5 and 6 daily except Sundays. daily except Sundays.