BOARD OF TRADE JOURNAL.

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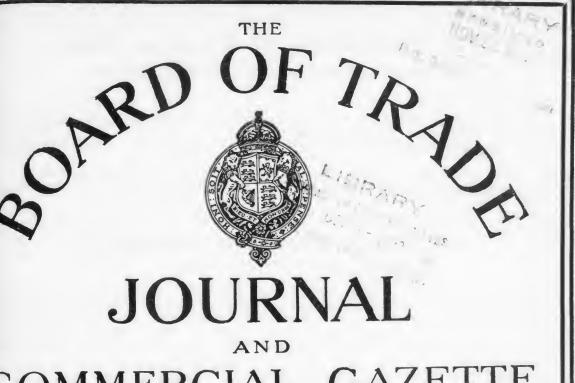
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COMMERCIAL GAZETTE

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SPECIAL CONTENTS.

TRADE OPPORTUNITY WITH CANADA: UNITED KINGDOM'S ADVANTAGEOUS POSITION.

BRITISH WEST INDIES: CANADIAN AND AMERICAN COMPETITION.

INDUSTRIAL RESEARCH IN SOUTH AFRICA.

FOREIGN TRADE OF FRANCE, JANUARY-SEPTEMBER.

TRADE CONDITIONS IN CHILE.

OUR FOREIGN TRADE IN OCTOBER.

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A CLEARING HOUSE FOR INFORMATION. Assistance to British Traders.

Through the wide ramifications of its overseas intelligence service the Department of Overseas Trade receives a constant flow of valuable information from all important overseas markets, covering all commercial subjects of interest to British traders engaged in export trade. This information is collated and is sent to any British trader likely to be interested.

Special enquiries are instituted in response to direct requests for information, if such information is not already in the possession of the Department

As indicating the nature of the information which the Department is in a position to supply, mention may be made of the following:—Foreign and Colonial contracts open to tender, and other openings for British trade; existing and probable future demand for specific lines of British goods; the extent and nature of competition and the best methods of meeting it; usual methods of business, terms of credit, payment, etc.; agency conditions; Customs Regulations and Tariffs; Regulations covering Commercial Travellers, Certificates of Origin, etc., sources of supply, prices, etc., of trade products; Shipping and Transport, etc. The Department also supplies lists of names of likely importers of British goods or of firms or individuals considered suitable to act as representatives or agents of British firms.

CO-OPERATION WITH THE COMMERCIAL COMMUNITY.

The aim of the Department is to co-operate as closely as possible with the commercial community in its efforts to rebuild and, where feasible, to increase its pre-war export trade. Officers of the Department, both from Overseas and from Headquarters, visit periodically Chambers of Commerce in the industrial centres of the Kingdom, in order to keep in close touch with business men.

FOREIGN COMPETITION IN OVERSEAS MARKETS.

For a trader successfully to compete in foreign markets, it is necessary that he should know the goods which competitors are offering. The Department has, therefore, formed a very extensive collection, which is being constantly increased, of samples of foreign competitive goods and commercial products. Over 70,000 such samples are now available for inspection by British traders at the Department's Showrooms, 5 to 8, Old Bailey, E.C. Advertising plays a large part in export, as in home trade, and the Department has collected over 16,000 foreign trade catalogues (including German and Austrian) which may also be inspected at the above address. The collection has been efficiently indexed under both Articles of Manufacture and Names of Manufacturers.

THE BRITISH TRADER ABROAD.

Representatives of British firms when travelling abread can obtain much valuable information from a man who is in close daily contact with the commercial life of the country concerned. British firms should, therefore, instruct their travelling representatives to call upon H.M. Commercial Diplomatic Officers in foreign countries, or H.M. Trade Commissioners in the countries of the Empire, who will give them first-haud unbiased information, and will do all in their power to assist them in their business.

FAIRS AND EXHIBITIONS.

The Department organises Fairs and Exhibitions at which British traders have the opportunity of displaying their goods before buyers of all nations At the best-known of these Fairs—the British Industries Fair—held during February and March of 1920, British manufacturers are cstimated to have taken orders amounting to over £10,000,000.

CONFIDENTIAL INFORMATION.

One of the most important services rendered by the Department is the supply of confidential information regarding trade openings and other matters likely to be of interest to manufacturers and merchants. This is done chiefly by means of the Special Register, concerning which details are given below.

APPLICATIONS.

Any British trader desiring business information regarding conditions in any overseas markets, or upon any specific point, or who desires to take advantage in any way of the facilities offered, should communicate with or apply to:-Department of Overseas Trade. 85, Old Queen Street, London S.W. 1.

OPENINGS FOR TRADE AND NAMES OF TRADERS IN COUNTRIES ABROAD.

Confidential Information.

SPECIAL REGISTER. The Special Register affords early information to manufacturers and traders of new trade openings abroad before they become public property. It is also a vehicle for circulating reports on foreign competition, and any other matters likely to be of importance and interest to particular trades. The information, which is private and confidential, is supplied to the Department by His Majesty's Trade Commissioners within the Empire, and by His Majesty's Diplomatic and Consular Representatives in foreign countries, and is circulated to firms on the Register as quickly as possible after its receipt. The Register is open to any approved British firm on the payment of a fee of £2 4s. 6d. per annum (which includes the annual subscription to the "Board of Trade Journal"). It is not open to non-British traders.

Information is supplied solely for the purpose of extending trade in British-made goods.

Those British firms who desire their names to be included in the Special Register should communicate with The Comptroller-General, Department of Overseas Trade (Development and Intelligence), 35, Old Queen Street, London, S.W. 1. N

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THE BOARD OF TRADE-continued.

Minister of Labour that statistics were not available to show the total amount of unemployment or the total loss in wages caused by the coal strike, but among work people insured against unemployment under the Unemployment Insurance Act, or the Out-of-Work Donation Scheme for ex-service men, the total number of unenployed rose by approximately 270,000 between sth October and 4th November. It would appear probable therefore, that the total increase in the number of unenployed (apart from those employed at the coal mines could not have been much less than 350,000, and may have been greater. In addition, a large number of work people were reported to have been on short time.

In regard to exported coal Mr. Bridgeman said the export would be resumed immediately upon the resumption of work in the mines, and would be permitted as freely as possible, consistently with the due supply of inland requirements; but it would be realised that in many cases stocks were in urgent need of replenishment

Sir R. Horne stated that the expenditure incurred by the Government on publicity in connection with the coal strike was approximately £11,750.

EMERGENCY ORDERS REVOKED.

Work in the coal mines was resumed on 4th November, 'state of emergency' ' as contemplated by and the Clause 1 of the Coal (Emergency) Order, 1920, having ceased to exist, the Secretary of Mines gave notic-that the terms and provisions of the Coal (Emergency) Order, the Lighting, Heating and Power (Emergency) Order, the Gas and Coal (Emergency) Order, and the Coal and Fuel (Emergency) Order ceased to have effect as from the 4th inst. It is provided that this notice shall not affect or prejudice anything done or suffered, proceedings taken or liability incurred under the Orders The text of the Ordens which have now been revoked was given in our issues of 21st and 28th October.

A COMPARISON WITH 1913.

Mr. Bridgeman, the Secretary for Mines, gave the following comparative figures to the House of Commons last week in reply to an enquiry by Captain Bagley :-

	Amount 1913 (six monthly basis.)	Amount 1920 (First six months).	Percentage Increase (+) or Decrease (-) as.com- pared with 1913.
	Tous.	Tous.	Per cent.
Quantity of disposable coal			
produced.	132,000,000	108,000,000	- 18
Pithead value (including	£ 73,000,000	102 200 000	+164
proceeds of miners' coal) Wages	45,500,000	192,700,000 129,800,000	-185
Rovalties	3,000,000	3,400,000	- 13
Salaries and other expenses	13.000.000	37.200.000	+ 186
Adjustments in respect of variation of capital since	13,000,000	37,200,000	-1 200
the pre-war period	Nil.	2,000,000	
Profits	11,000,000	20,300,000	+ 85

About £11,000,000 of the 1920 profits is estimated to be required to meet the profits (after deduction of Excess Profits Duty) which enure to the colliery owners under the Coal Mines (Emergency) Act, 1920.

PROFITEERING ACT DEPARTMENT.

CENTRAL COMMITTEE

The forty-ninth meeting of the Standing Committee on Trusts was held on 2nd November, when the Report of the Milk Sub-Committee was received and given preliminary consideration. It will be brought up again at Terms of Refera later meeting in an amended form. ence for the Sub-Committees on Alkali and Explosives were considered and approved.

The forty-third meeting of the Investigation of Prices Standing Committee was held on 4th November.

The Board of Trade.

COAL.

THE WEEKLY OUTPUT.

Provisional figures for the weekly tonnage output of coal during the four weeks ended 30th October are given below.

During the second week of the strike even less coal was produced than in the first week. The amount was 4.100 tons, against 12,500 tons.

9th Oct.	16th Oct.	23rd Oct.	30th Oct.
Tons.	Tons.	Tons.	Ton
237,100	231,800	1,300	1,500
645.300	594,600	1,300	
772,100	725,600	400	600
443,800	429,900	300	500
593,000	581,999	200	100
331,400	350,800	1,100	900
942,300	947,100	4,700	300
104,200	107,200	100	100
613,900	642,700	3,100	100
4,713,100	4,611,600	12,500	4,100
	9th Oct. Tons. 237,100 645,300 772,100 443,800 593,000 331,400 942,300 104,200 613,900	$\begin{array}{ccccccc} Tons. & Tons. \\ 237,100 & 231,800 \\ 645,300 & 594,600 \\ 772,100 & 725,600 \\ 443,800 & 429,900 \\ 593,000 & 581,990 \\ 361,400 & 350,800 \\ 942,300 & 947,100 \\ 104,200 & 107,200 \\ 613,900 & 642,700 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

FIFTY-TWO WEEKS SUMMARY.

The total production weekly of coal since 1st November, 1919, is given below :-1010

1920

1919.	10.0.
Tons.	
November 8th 4,804,456	May 1st 4,564,561
November 15th 4,679,402	May Sth 4,674,302
November 22nd 4,767,578	May 15th 4,860,668
November 29th 4,762,729	May 22nd 4,830,707
December 6th 4,808,521	May 29th 3,199,947
December 15th 4,886,156	June 5th 4,718,183
December 20th 4,910,106	June 12th 4,769,824
December 27th 3,352,603	June 19th 4,873,737
,	June 26th 4,685,524
1920.	July 3rd 4,734,651
January 3rd 3,494,712	July 10th 4,676,328
January 10th 4,540.723	July 17th 4,665,546
January 17th 4,902,906	July 24th 4,284,419
January 24th 4,851,521	July 31st 4,565,200
January 31st 4,866,066	August 7th 3,086,700
February 7th 4,846,167	August 14th 4,595,200
February 14th 4,897,311	August 21st 4,697,200
February 21st 4,855,845	August 28th 4,590,600
February 28th 4,835,928	September 4th 4,750,900
March 6th 4,852,427	September 11th 4,606,800
Mareh 13th 4,900,640	September 18th 4,692,900
March 20th 4,872,642	September 25th 4,834,000
March 27th 4,879,192	October 2nd 4,702,800
April 3rd 3,979,747	Oetober 9th 4,713,100
April 10th 3,337,793	October 16th 1,611,600
April 17th 4,833,072	Oetober 23rd 12,500
April 21th 4,989,666	October 30th 4.100
*	

OUTPUT FOR FIRST THREE QUARTERS, 1920.

We give below the figures of ceal output for the first three quarters of the current year, and the average number of persons employed during each quarter :-

	Output	Average number of
Quarter ended.	in tons.	persons employed.
	62,103,000	1,188,500
3 0th June, 1920	,	\dots 1,200,300
30th September, 1920	59,167,000	1.207,800

THE MINERS' STRIKE.

Mr. Eridgeman, Secretary for Mines, stated in the House of Commons on Monday, in reply to a question by Sir J. Cory, that the loss in coal output through the coal strike was estimated at from 13,000,000 to 14,000,000 tons, and the loss in wages to the miners at \pounds 14,000,000 to \pounds 15,000,000. He was informed by the

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THE BOARD OF TRADE continued.

ortain alterations in the membership of various Sub Committees received approval.

Meetings of Sub-Committees took place on the same int as follows

Brushes and Brooms Sub-Committee (Prices).—Fifth meeting. An interim Report on certain Brushes and Brooms was considered and its adoption deferred pending the receipt of additional costings.

Linoleum Sectional Committee of the Furniture Sub-Committee (Prices). —Fourth meeting. A discussion took place on certain costings which have been received. Cocoa and Cocoa By-Products Sub-Committee (Trusts).—Twelfth meeting. Certain additions to the Report were approved. Cables Sub-Committee (Trusts).- First meeting, Mr.

J. E. Baker was appointed Chairman and the method of procedure to be adopted was agreed.

Meetings of Sub-Committees took place on 5th

November, as follows:— Boot and Shoe Repairs Sub-Committee (Prices).— Second meeting. Evidence was taken from a number of witnesses.

was taken.

Dyeing and Cleaning Sub-Committee (Prices and Trusts).—First meeting. Mr. S. D. Begbie was appointed Chairman, and the method of procedure to

pointed Chairman, and the method of procedure to adopted was agreed. Motor Fuel Sub-Committee (Prices).—Twenty-seventh lecting. The draft Report was again discussed. Glassware Sub-Committee (Trusts).—Eighteenth meeting.

Glassware meeting. The draft Interim Report was again discussed.

DEPARTMENT OF OVERSEAS TRADE.

HOMEWARD PASSAGES FROM INDIA NEXT SPRING.

Business men proceeding to India for a few months usiness tour are warned that it will be impossible in most cases to obtain homeward passages from India during March, April, May and June next.

Although there is at present no announcement of Government control of the passenger service referred to, thas been arranged with the principal steamship line meened to give precedence to residents in India com-ishome on leave on grounds of health and for other good reasons, which will, of course, include a great number f Indian Government officials, as well as resident busiress men. and their families.

It is hoped that after the experience of last Spring. British business men will avoid if possible the recognised season during which the residents in India usually atum for health reasons, and will arrange to use the homeward service either prior to March or subsequent ⁵ June, when it is anticipated that passages will be more readily obtainable

INTERVIEWS WITH H.M. COMMERCIAL COUNSELLOR FOR CHINA.

Mr. H. H. Fox, C.M.G., F.R.G.S., H.M.Commercial Counsellor for China, has now completed his tour of the industrial centres of the United Kingdom, and prior to his return to China in the first week of December he will be at the Department of Oversens Trade at the strice of any United Kingdom firms who care to con-- it him on trade with China.

SPECIAL REGISTER: IMPORTANCE OF REPLYING TO CONFIDENTIAL NOTICES. IMPORTANCE OF

Special Register firms who receive from the Department confidential notice of openings for trade abroad are reminded of the desirability of notifying the Department when they receive circulars of interest to them. Such notifications are of considerable assistance to the Department in providing that its circulars reach those firms and only those who are likely to be interested, and in enabling the Department to take further steps on their behalf.

THE BOARD OF TRADE -continued.

(ATALOGUES REQUIRED BY EGYPTIAN GOVERNMENT DEPARTMENT OF COMMERCE.

A new Department has recently been formed by the Egyptian Government for the purpose of promoting Egyptian trade and industry. One of the main objects of this Department is to keep a complete set of catalogues of trades and manufactures of all kinds for the benefit of the Egyptian traders and public.

The Department of Overseas Trade has received a request from this Department, through His Majesty's Commercial Agent at Cairo, to invite British firms to send copies of their catalogues for this purpose. Any United Kingdom firms interested in the proposal should address communications to The Controller, Egyptian Bureau of Commerce and Industry, Ministry of Finance, 12. Sharia el Fahmy, Bab el Luq, Cairo.

A UNITED KINGDOM OPPORTUNITY IN THE ARGENTINE REPUBLIC.

The fact that the United States dollar is now at a premium of 20 per cent. to 25 per cent. in the Argentine is serving as a sufficient inducement to importers to refuse United States merchandise after arrival at Buenos Aires, states an official cablegram to the Department of Overseas Trade. Although shippers are endeavouring to obtain acceptance of goods by authorising a provisional deposit at par until the exchange becomes more favourable to the Argentine the moment is nevertheless an opportune one for United Kingdom trade, and advantage should be taken accordingly.

A TIN MINING PROPOSITION FROM BOLIVIA.

An enquirer in Bolivia desires to introduce British interests to a tin mining propostion in that country. Claims extend over 2,000 acres and prospecting opera-tions have been effected. Further details may be obtained by United Kingdom firms by application at the Enquiry Room of the Department of Overseas Trade, 35, Old Queen Street, Westminster, S.W. 1

CATALOGUES FOR GUATEMALA.

H.M. Minister, Guitemala, states in a recent letter to the Department of Overseas Trade that his general impression is that conditions in Guatemala are about to very favourable for British trade, provided that British mcrehants and manufacturers are alive to their opportunities. The new Government are reported to be strong, energetic and businesslike, and it is considered that a very promising future is now opening for the Republic in question.

H.M. Minister reports that there is a great demand for English machinery, especially that suitable for coffee estates; also for that used in the boot-making, eabinetmaking and metallurgical industries. There is also a demand for all kinds of tools. He adds that if firms dealing in these various articles will supply him with eatalogues he will be very glad to see that the catalogues in question reach the right quarters.

Such eatalogues should be addressed to Sr. Ministro de S.M. Britaniea, Ciudad de Guatemala, Republica do Guatemala.

SALE OF MEDITERRANEAN SPONGES.

The Department of Overseas Trade has been advised that the Egyptian Coastguards and Fisheries Service will sell by auction, on or about the end of November, sponges valued at an approximate sum of £E.15,000 (fifteen thousand Egyptian pounds), which have been fished from the sponge beds on the Mediterranean Coast between Alexandria and Salloom.

VALUE OF TRADE JOURNALS IN CANADA.

Mr. F. W. Field, H.M. Trade Commissioner at "cronto, who is now at the Department of Overseas Trade, states that the circulation of United Kingdom

THE BOARD OF TRADE-continued.

trade journals might, with great advantage to British trade, be extended in Canada. The Canadian and United States trade journals are used extensively there by works superintendents, purchasing agents, public authorities, manufacturers, and importers, etc. The majority of the journals published on the

American Continent contain classified lists of advertisers, giving the names of the firms and the page of the journal on which their advertisement appears; and a "Buyers' Guide," which is a classified list of pro-ducts, etc., which are advertised in the journal, together with a note of the page containing the advertisement, These reference features are used extensively by readers of the character noted above

Owing to the fact that they are continually consultmg American trade journals, Canadian buyers are much more familiar, generally speaking, with American products and firms, then with United Kingdom lines and houses. They study the advertisements, writing for pamphlets, catalogues, descriptions of improved machines, etc., and a considerable volume of business is influenced in this way. The American trade journal is a part of the Canadian

buyers' business equipment. He will welcome the British journals, but, with tew exceptions, they are not brought to his attention.

There is little doubt as to the desirability of more extensive advertising by United Kingdom firms in the Canadian trade journals, and of a far wider circulation of United Kingdom trade journals in Canada than is the case at present. The latter might be achieved by (a) direct efforts on the part of publishers to secure subscriptions in Car da, this being done through a local agent or branch organisation of some kind, or (b) by joint efforts on the part of trade associations or individual manufacturers and the trade journal publishers to ensure that the journals are placed, in some way, in the hands of purchasing agents, importers, etc., in the Dominion. The matter is one which appears samelently important to call for some action on the part of firms interested in Canadian trade, and or United Kingdom publishers

ENGLISH LANGUAGE IN SWEDEN

A former Swelish Minister of Education, Herr Varner Ryden, has recently brought forward proposals for the introduction of the English language as a regular subject in the highest class of the elementary schools. states H.M. Minister at Stockhohn. These proposals were made in the form of an address presented to the Director-General of Elementary Schools.

Herr Ryden points out that so long as the German language held a dominating position in Swedish schools. and was generally considered to be the most important foreign language, the introduction of regular instruction in foreign languages in the elementary schools was out of the question. The teaching of German during the very limited number of hoars available would have merely been a waste of time. With the English language the case is different. If the method of teaching is practical, and is directed towards definite aims, useful results could certainly be attained. He urges that the first step to be taken in order to carry cut this reform would be to make the Fuglish language a comparisory subject in the training colleges for elementary school teachers.

The Inspector-in-Chief of the Stockholm Elementary Schools, Dr. K. Mordlund, when asked what he thought of these proposals, replied that he was opposed to the introduction of teaching foreign languages in the elementary schools. He stated, however, that the English language is being taught in most of the contimuation classes of the elementary schools. Previously the foreign language taught in the negionity of the continuation classes was German, but in the last year or two English had been gaining in popularity. The interest shown in the English language, he said, is The particularly keen this year.

Special Articles. A TRADE OPPORTUNITY WITH CANADA UNITED KINGDOM'S AVANTAGEOUS POSITION.

(From F. W. Field, H.M. Trade Commissioner at Toronto.)

The position in exchanges is such that few countries tind it possible at present to purchase from the United Kingdom, without the assistance of credits. Canada, able to pay cash for most of its requirements. The Canadian dollar being at a discount in the United States, many buyers in the Dominion have for the first time turned their attention to the possibility of securing their requirements in the United Kingdom. Trade connections, in various lines, had been so firmly established between Canada and the United States prior to the War that other sources of supply had not been seriously considered.

THE PRESENT OPPORTUNITY.

Any new volume of business secured by the United Kingdom now, because of this and other reasons, will probably remain with the United Kingdom if adequate steps are taken to strengthen commercial relations.

There are other good reasons why the cultivation of trade in that market should be undertaken at this time Among the ur are :-

- (a) Substantial purchasing power(b) Increasing demand for goods.(c) Preference (in many cases) for British-made Cases) merchandise.
- (d) Strongly favourable sentiment.
- (c) Desire to transfer purchases from foreign countris to the United Kingdom.

(f) Desire to develop inter-Empire trade

Commenting briefly upon the above factors, in the order noted, the average resident in Canada spends money freely, and, generally speaking, purchases excellent quality. In the matter of dress, for example, the purchase of high-grade suitings, hosicry, underwear. neckwear, etc., is the rule. Silk, woollen and cashmere hosiery have an extensive sale sound practically all classes of the population. English lines are popular. The exercise of the purchasing power is exceptionally In a number of lines, therefore, the Canadian market is one of considerable attraction to United Kingdone manufacturers.

The population is rapidly increasing, inunigration naturally being an important factor. Canadian manfacturers are supplying a great many needs of their domestic market, and the Canadian people desire in The most cases to purchase home-made articles. Dominion, however, imports a large volume of mennfactured and semi-manufactured goods and certain ray materials, and will continue to do so.

It is unlikely to prove a satisfactory policy if many British firms decide not to establish or extend trade relations there because of the comparatively small ropulation of the country and the contiguity of for ign competitors. The position is by no means hopeless. and the market is rapidly expanding

In numerous trades the United Kingdom manufactierer has an excellent opportunity to secure business which will grow with the country. The important thing is to secure a footing in the market at the present time.

POPULARITY OF BRITISH GOODS.

There has always been in the Dominion an appreciation of the quality of United Kingdom merchandise. and this has been enhanced during recent years. While the war burdens of Great Britain gave an opportunity to certain foreign countries to secure a larger share of Canadian import trade, numerous importers wish to purchase their requirements in the United Kingdom more extensively than before the war Assisting this position are the known quality of United Kingdom goods, the straightforward methods of our manufacturers and iraders, and a marked desire on the part of Canada to increase Anglo-Canadian business. Because of the War and difficulties at home, it has not been

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SPECIAL ARTICLES-continued.

possible in all eases, to date, for United Kingdom firms to quote firm and attractive prices and deliveries. It is believed this situation is improving, and that already a more substantial share of the Dominion's import busi-ness is being obtained. With adequate attention to the market and the quotation of firm prices, whenever possible, there appears to be no good reason why that share should not be materially increased.

PROMOTION OF EMPIRE TRADE.

During the past two years some Canadian import trade in the hands of foreign countries has been diverted to United Kingdom firms. There is a marked tendency to develop direct trading between the United Kingdom and Canada and British Empire points generally, eliminating foreign intermediary agencies. With British manufacturens making their purchases in the Dominions, and the importers of the Dominions extending their policy of purchasing requirements in the United Kingdom and other parts of the Empire, a much greater volume of Empire trade may be built up within comparatively few years.

At present there is a comparatively quiet period in (anada in the matter of buying, but authorities are agreed that this will be of brief duration. With the assistance of the excellent harvest and of the receipt assistance of the extend in individual and of the recent of finds from other natural resources, it is probable substantial buying will be resumed early in 1921. Many United Kingdom manufacturers have visited

Canada this year to acquire first-hand knowledge of the market and to interview suitable local agents. These risits are very desirable, and it is to be hoped that they will by more numerons in future years. They assist the manufacturer to take the proper steps to secure the largest possible amount of business in the market. They are also of help in their application to reports received by manufacturers and merchants from the Department of Overseas Trade and its Overseas Officers. The Congress of Chambers of Commerce of the British Empire at Toronto in September was an important factor strengthening Anglo-Canadian and Inter-Empire trade relations. British trade in Canada would be assisted by the visit of a greater number of United Kingdom trade and industrial delegations to the Canadian market from time to time.

Agencies.

Certain United Kingdom firms may, with advantage, consider as to whether their agency requirements in (anada should continue to be treated as part of their Urited States agency requirements. A British firm with branch work in the United States recently established a branch in Ontario, and another British house who, until recently, dealt with its Canadian business at the New York branch, has just established a Canadian branch in Ontario. The tendency of United States firms with trade connections in Canada is to establish separate units in the Dominion, either branch works. office-, or agents, to deal with their Canadian trade.

CATALOGUES AND ADVERTISEMENTS.

Generally speaking, sufficient catalogues and trade literature of British manufacturers and trade directories of the United Kingdom are not finding their way to Canada. On the other hand the market experiences no

ack of such information from our competitors. Considerably more advertising by British firms 2therally hight be carried on in the Dominious, with advantage to Britsb trade. Those firms who have followed this policy have had no reason to regret the menditure of funds in that way, provided they have had proper local representation and have studied the market. A foreign salesman, as a rule, is selling goods which are well advertised throughout the Canadian market by his principals. They supplement newspaper and trade journal advertising with other forms of pub-listic time to be the same set. licity likely to assist the salesman.

Those British firms desirous of establishing trade connections in Canada should choose the present as probably the best time for effecting the preliminary work necessary to enter that Overseas market

SPECIAL ARTICLES—continued.

NOTES ON TRADE WITH CANADA.

It is a question whether in the gradual reconstruction of export trade which has been in progress since the signing of the Armistice, adequate attention has been paid by United Kingdom manufacturers and exporters to the possibilities of the Canadian market. Recent events, such as the presence in Canada of delegates from this country to the Imperial Press Conference and the Congress of the to the Imperial Press Conference and the Congress of the Chambers of Commerce of the British Empire, will no doubt result, however, in a better understanding of the require-ments and potentialities of the Dominion where, although the total population at the present time is in the neighbour-hood of nine millions only, the purchasing power per capita is considerably higher than in this country, and money is freely spent.

There is evidence of a growing desire in Canada to ob from the United Kingdom as far as possible goods which cannot be manufactured or produced in sufficient quantities locally and to trade within the Empire generally.

For other reasons also which it is unnecessary to state here in detail, the present moment is opportune for the establishment of relations with Canadian importers, and to those United Kingdom firms who have recently commenced exporttinted Kingdom nrins who have recently commenced experi-ing to Canada or are seriously contemplating the possibility of selling their goods in that market, the following sngges-tions as to the manner of conducting business may be of interest. It should be said that representations made to, and the experience of, H.M. Trade Commissioners in the Dominion, form the basis of these observations which are, therefore, in no sense theoretical.

QUOTATIONS.

Unless otherwise stipulated, it is desirable for quotations to be on the basis of c.i.f. Canadian port, and not f.o.b. United Kingdom port. Quotations in Canadian currency are to be preferred.

are to be preferred. An important Cadadian company who recently purchased a quantity of copper pipe in the United Kingdom informed H.M. Senior Trade Commissioner in Canada that of eight quotations received from United Kingdom manufacturers, only two were c.i.f. Montreal. The order was secured by one of the two firms whose quotation was in the form desired. In this connection H.M. Trade Commissioner at Toronto observes in his Report on Trade with Canada for 1919:— "It is not unlikely at times that, when a British and an American quotation appear fairly close at first glance, the buyer may accept the latter offer, rather than take the time to figure sterling into currency, the freight charges, in-

buyir may accept the bucktroner, that that take the third that to figure sterling into currency, the freight charges, in-surance, etc. One buyer recently remarked that British firms always seem to want to quote sterling at their works or at a British port, but usually receive quotations for goods delivered to their port or works."

REPRESENTATION.

Canadian importers generally prefer to deal directly with the manufacturer in this country, and indent business is unusual. Local representation by a manufacturer's agent is consequently desirable.

Representation for the whole of the North American con-tinent is sometimes entrusted to a New York firm. At the At the present time Canadian purchasers are strongly adverse to dealing with United Kingdom firms through an American house, and a greater volume of business is likely to be seenred in Canada by direct representation. Owing to the extent of the Dominion—from Halifax, Nova Scotia, to Vanconver, British Cohumbia, is approximately

3,000 miles-it is a question for consideration whether the territory should not be divided among two or more agents. Eastern Canadian manufacturers are themselves usually represented in Western Canada.

BILLS OF LADING.

Complaint is made that annoyance and unnecessary expense are caused by delay in delivery of a bill of lading. forwarded with a draft through a bank. Prompt delivery is an important factor in scentring business, and in view of the unavoidable delay arising from ocean transport in the case of United Kingdom goods, which require to be shipped and cannot be supplied from stocks held locally, it is essen-sial that arrivable delay should be adjunized. tial that avoidable delay should be eliminated.

TERMS.

Terms vary with the class of commodity concerned, but credit is usually expected. In the steel industry, for instance, the most customary and generally accepted terms among United States of America houses doing business with Canada, are 2 per cent, for cash in 30 days, or net in 60 days. The method of collecting bills by sight or demand draft against documents is unusual among American shippers, and any such stipulation by a United Kingdom form shippers, and any such stipulation by a United Kingdom firm may lead to the business being placed elsewhere.

SPECIAL ARTICLES -continued.

Canadian business men in search of sources of supply have visited this country in large numbers during the current year. A member of a well-known firm of manufacturers' agents in British Columbia who recently returned to Canada from a visit to the United Kingdom, undertaken to renew personal relations with existing principals, as well as to endeavour to secure additional agencies, has communicated to H.M. Trade Commissioner at Winnipeg his impressions, which are summarised below. These remarks are representative of the views expressed to H.M Trade Commissioner by Western Canadian firms from time to time. In the matter of agencies the visitor found a very prevalent impression that a sole agency for Canada granted to, say, a Toronto firm, constituted sufficient representation. In his view sub-agencies for Western Canada, which may be offered by the sole agent in the East, are not usually attractive in view of the great distances, expensive travelling, and relatively scattered population. He suggests that the importance of the Panama Canal in relation to distribution should not be lost sight of, and points out that if goods are to come to the sub-agent in the West from the head agent in the East, the long freight haul is so expensive as materially to spoil the chance of successful sale in a competitive market. By dividing the Dominion into at least two portions, East and West, and shipping to the Pacific Coast goods for the West, distribution, it is contended, will be easier and cheaper.

SAMPLES.

Samples, in his experience, are not always forwarded as promptly as promised. In the case of a product unknown in the Canadian market, the best results are obtained by sending out a sample consignment. In the matter of credits it is stated that many United Kingdom houses do not realise that small firms in Western Canada may require at least 60 days. Goods were seen intended for consignment to Canada, which were quite ont of date in this country, and not acceptable or suitable, while in other cases packing was not carried ont in such a manner as to facilitate attractive counter display, while a lack of appreciation of the fact that United Kingdom goods are sought after in Canada, was not uncommon. The suggestion is also made that goods should be plainly marked "Made in Great Britain." as foreign goods are not infrequently labelled in such a way as to give the impression that they have been made in the United Kingdom, and as regards the practice of showing net weights, it is pointed out that foreign goods are often marked with gross weights or no weight at all, with the result that where similar lines come on the market in competition, foreign goods can be more readily sold, as they appear to be cheaper. In commenting on these remarks, H.M. Trade Commissioner expresses the opinion that United Kingdom trade with

gross weights or no weight at all, with the result that where similar lines come on the market in competition, foreign goods can be more readily sold, as they appear to be cheaper. In commenting on these remarks, H.M. Trade Commissioner expresses the opinion that United Kingdom trade with Western Canada will be more likely to expand if agencies are granted directly to Western Canadian representatives, and that many United Kingdom products will be better able to compete with other sources of supply if forwarded by sea route for distribution from Vancouver. In the matter of supply of samples, United Kingdom firms are said to be less liberal than United States and Canadian manufacturers, and it is confirmed, in respect of credits, that 60 days from the date of invoice is usual where the financial standing of the importing firm is firmly established. The observations on the marking of goods to indicate their origin and the manner of packing are also endorsed.

origin and the manner of packing are also endorsed. Much helpful information on other matters meriting the attention of United Kingdom firms doing business with the Dominion will be found in H.M. Trade Commissioner's Report on the Trade of Canada and Newfoundland for the year 1919, which may be purchased (price 1s. 6d. net) through any bookseller or directly from H.M. Stationery Office, Imperial House, Kingsway, W.C. 2. Firms seeking advice in the development of this or other overseas markets are also invited to communicate personally or by letter with the Department of Overseas Trade, 35, Old Queen Street, S.W. 1.

NOTICE.

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SPECIAL ARTICLES continued.

BRITISH WEST INDIES.

CANADIAN AND AMERICAN COMPETITION.

The groups of islands and adjacent territories on the mainland of Central and South America—known generally as the British West Indies—are distributed over thousands of miles of ocean. From the Bahamas in the north to the boundaries of British Guiana in the south there stretches a space as wide as that which separates Newfoundland from Ireland. Jamaica, the most important island in the Western Group, is 800 miles from the port of Nassau in the Bahamas to the worth, and nearly as far from British Honduras to the west. But though the principal colonies in the Western Group are so widely spread apart they are adjacent in comparison with the distances which separate them from the members of the Eastern Group. Trinidad, at the southern end of the Lesser Antilles, and hard by the coast of Venezuela, is 1,200 miles from Jamaica and 2,000 miles from British Honduras. British Guiana, some 600 miles in length, lies still farther to the south of Trinidad.

Communication between the islands and colonies of the Eastern Group is maintained by a fortnightly service from Canada, but there is no direct means of communication between the two groups, nor is there any regular and frequent steamship service between the members of the Western Group. Wide ocean distances and poor communication make it very difficult for H.M. Trade Commissioner in Trinidad to keep in touch with the varying commercial conditions throughout the whole series of the British West Indies.

TRADE AND ECONOMIC POSITION.

The relative commercial importance of the different colonies is shown in the following statement of their total trade last year:---

Colony.		Exports.	Total.
	£	£	£
go	5,254,126	6,293,480	11,547,606 a)
	5,085,515	5,627,328	10,712,843
	3,275,380	3,925,400	7,200,780 8)
	3,893,458	3,305,382	7,198,840
	978,170	926,835	1,905,005
	438,110	637,369	1,075,479
	539,242	382,140	921,382
	322,769	430,192	752,961
	-300.000(c)	365,000(c)	665,000 c)
	310,000(c)	344,338	654,338 (c)
	203,360	256,789	460,149
	185.128	153,892	339,020
	68,795	102,057	170,852
• •	19,709	13,360	33,069
-	20,873,762	22,763,562	43,737,310
	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

(a) Excluding Goods in Transit, the value of which was £963,108.
(b) Excluding Goods in Tranit the value of which was £315432.
(c) These figures are estimates only, the final statistics of them colonies not being available.

About 40 per cent, of the revenue raised in the British West Indies comes from Customs duties, and in the following table are given from some of the colories particulars which show their general economic position:

Colony.		Rev per of lati	hei	ad		pe	r of	Imp per of p lat	hea	ad u-	per of	
		ŕ	.8.	<i>d</i> .	£	8.	d.	£		d.	£	ε.
Trinidad		3	- 9	5	3	7	- 9	13	12	0	16	10
Jamaica		1	.5	11	1	7	2	5	0	0	5	10
British Guiana		2	15	2	2	9	5	10	16	7	9	16
Barbados		1	16	3	1	16	10	19	15	0	16	15
Grenada		1	-	0	1	10	0	5	18	6	8	12
Dalaman		î	16	5	1	13	3	9	1	3	6	8
Leaward Julanda		1	8	6	î	9	10	6	12	0	7	19
St. Vincent	•••	0	16	4	Ô	14	0	3	12	6	3	0

Just before the outbreak of war the finances of the West Indies were in a very precarious condition owing th to: £4

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SPECIAL ABTICLES -continued.

to the low level of prices of all agricultural commodifies; properties were being heavily mortgaged, the Banks were anticipating the carrying over of loans to the following year, and deposits were fairly stagnant. but the outbreak of the war entirely changed the sepret, and according to H.M. Trade Com-missioner, Mr. Pavitt, the West Indies to-day are experionicing an unprecedented era of prosperity. Mortgages in many instances have been liquidated, bank loans against crops of all descriptions are met promptly on the marketing of the results, and plantations are changing hands at high values. Bank deposits have rise beyond all previous experience, and there is a great deal of floating money throughout the Islands. Though advances have also increased this is due chiefly to the financing of real estate speculation; bank credits have been liberal owing to the present prices and the anticipated good returns for at least two or three years longer. The present and proposed banking facilities would appear adequate for the amount of the trade and commerce of the West Indies, and no responsible banking credits are refused. Owing to the increased prices of all products and increased value of labour all banking figures are much higher than in pre-war times. There has been, however, no increase in interest rates, which vary from 6 per cent. to 8 per cent. per annun, according to the quality of loans and length of time required. The banks and important length of time required. merchant firms finance all crop operations and carry their advances from the beginning of cultivation till the produce is marketed and paid for abroad. As the total trade of the West Indies amounts to over \$43,000,000, it will be seen that the banks carry heavy loans at certain seasons of the year, when the exports are at their height.

CANADIAN AND AMERICAN COMPANIES.

Public Willity Companies :		
West India Electric Co, Jamaica)		 Canadian.
Trinidad Electric Co		
Trinidad Consolidated Te ephones		 ,,
Demerara Electric Co., Ltd		
Bridgetown Tramway Co.		 United States.
Banks :		
Royal Bank of Canada		 Canadian.
Bank of Nova Scotia		
Canadian Bank of Commerce		 ,,
National City Bank of New York		 United States
Produce, etc :		
Jamaica Consolidated Copper Co.		 ,
St. Margaret's Bay Sawmills (Jamai	ica)	
J. S. Johnson Co. (Bahamas)		
United Fruit Co. (Jamaica, etc.)		 **
Atlantic Fruit Co. (Jamaica, etc.)		
Abary Estate (British Guiana) (Rice		 * * *

It follows that the plant, machinery and raw materials required by these companies are imported from either Canada or the United States of America.

Effect of WAR on TRADE.

The abnormal increase in the value of the staple products of these Colonies during the war has brought great prosperity to the planters and dealers, and also to the merchants and storekeepers. Sugar and other estates, at one time on the verge of bankruptcy, have changed hands at fabulous sums, and capitalists have found it difficult to find an outlet for their money, which it has therefore been possible to borrow at very low rates of interest. The effect of this has been that many industries have been or are being reorganised, and that many development schemes in connection with the roads, railways, harbours, sanitation, etc., have been brought up for consideration. The shortage of labour and the high cost of imported materials, however, have acted as deterrents to progress.

The factors that influenced external trade during last year were:

SPECIAL ARTICLES—continued.

(1) the depreciation of sterling as compared with United States currency, and, to a lesser degree with Canadian currency,

(2) The difficulty, which in some cases amounted to an impossibility, of obtaining machinery and materials for local industries,

(3) The high price of all imported goods, and

(4) Labour conditions.

CANADIAN ACTIVITY.

The West Indian market is one to which Canada has looked as a natural outlet for her products and her capital, and as a source from which to obtain the tropical products she requires. The Canadian Government have fostered the growth of this idea by the appointment of a Trade Commissioner for the territory and of Commercial Agents in Trinidad and the Bahamas A preferential tariff agreement between Canada and all the British West Indies from St. Kitts to British Guiana came into force in 1913 for a period of ten years. and about the same time a contract was made between the Canadian Government and the Royal Mail Steam Packet Company by which the company received a subsidy of £2,692 for each completed return journey to the Colonies included in the Preference Agreement. This contract expires in 1920. In 1914 the Canadian Commissioner of Commerce sent a special Trade Com-missioner to the British West Indies to report on the possibilities of trade under this Agreement, and his lengthy report was published in 1915, and given a very wide circulation. It will be seen that the Canadian bid for the export and import trade of the West Indian Colonies is a serious one, but the nature of her trade is such that her competition is more with the United States of America than with the United Kingdom.

AMERICAN COMPETITION.

The United States of America at the cessation of hostilities found themselves in a strong position in the West Indies. During the war the export of commodifies from the United Kingdom had been seriously affected by the various restrictions of trade and also by the shortage of shipping. West Indian merchants were thereby compelled to go to the United States for their merchandise. By the middle of 1919 trade restrictions had almost entirely been removed, and by the end of the year shipping facilities were rapidly returning to a normal state. But American traders had meanwhile taken steps to establish themselves in the favourable position which they so easily obtained during the war. American commercial travellers have been coming to these Colonies in large numbers, many new commission agency arrangements have been made, and catalogues and price lists arrive by every mail in vast quantities from the United States of America. It is doubtful, however, whether all these efforts to hold the West Indian market would have been so suecessful as they have been, in face of the adverse exchange rate, if it had not been for the fact that supplies in sufficient quantities were altogether unobtainable from the Mother Country. Importers dur-ing the last year, states Mr. Pavitt, had the greatest difficulty in stocking the stores adequately, and they therefore gave orders wherever it appeared possible that they could expect delivery without paying much regard to price and other considerations. There is a very general desire to trade with the United Kingdom. a desire which is further encouraged by the granting of Imperial Preference, and now that cargo facilitieare back to pre-war conditions exporters in the United Kingdom may be assured of success where they are willing to quote prices to compete with American lines.

BRITISH, CANADIAN, AND AMERICAN TRADE

COMPARED.

The following figures show the percentages of the total import trade of the principal Colonies of the British West Indies obtained by the United Kingdom, the Dominion of Canada and the United States of America during 1913, the last complete pre-war year, 1917, the

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SPECIAL ARTICLES -continued.

last complete year under war conditions, and 1919, the first complete year after the cessation of hostilities:

				JAMAICA.	
-	-		1913.	1917.	1019.
United Kingdom Canada United States	•••		$\frac{38.35^{\circ}}{8.76^{\circ}}$ 46.76°	$\frac{18.92^{\circ}}{6.77^{\circ}}$	$\frac{19.91.^{\circ}}{10.42^{\circ}}_{66.17^{\circ}}_{0}$
				TRINIDAD.	
United Kingdom Canada United States	 	•••	31.56° 9.06° 28.76°	$\frac{20 \cdot 56^{\circ}}{18 \cdot 08^{\circ}}_{\circ}$ $\frac{38 \cdot 18^{\circ}}{0}$	$\frac{16.68^{\circ}}{20.49^{\circ}}_{39.08^{\circ}}_{0}$
			Ві	RITISH GUIAN	۱.
United Kingdom Canada United States	•••	•••	$56^{\circ}23^{\circ}_{\circ}$ 8'94° $_{\circ}$ 23'40" $_{\circ}$	$\begin{array}{r} 32\cdot70^{5}{}_{0}\\ 15\cdot15^{6}{}_{0}\\ 42\cdot37^{6}{}_{0}\end{array}$	$\frac{33.650}{21.970}$
				BARBADOS.	
United Kingdom Canada United States			$\frac{38 \cdot 33^{\circ}}{14 \cdot 23^{\circ}}$ $28 \cdot 18^{\circ}$	$rac{26\cdot 58^{+0}}{15\cdot 34^{+0}}$ $36\cdot 90^{+0}$	19.00° 18.65° 39.83°

To put the situation briefly, the United Kingdom has lost half its former trade to the benefit of Canada and the United States, principally the latter. It will, however, be observed that whereas 'Canada has gained steadily each year America lost a little ground during 1919 in Jamaica and British Guiana. A further point of interest lies in the fact that Canada's advance is more noticeable in Trinidad, British Guiana and Barbados than in Jamaica, the last-named colony not being a party to the Canadian-West Indian Preference Agreement of 1912 which came into force in 1913.

GROWTH OF CANADIAN COMPETITION

While the formidable position of America in the import statistics may be regarded as the more important feature by the British exporters, the steady growth of Canadian competition deserves further consideration, and the trade of Trinidad may be taken as an example. The rise from 17.72 per cent, in 1917 to 20.49 per cent, in 1919 represents an increase from 2747.816 to £1,061,826, or £314,000. This amount receives its largest contributions from articles which, so far as the United Kingdom is concerned, are non-competitive, as, for instance, the following:— Increase.

	£
Flour	181,324
Salt fish	36.602
Unmanufactured wood	13.049
Cattle foods	4,435

But on the other hand a scrutiny of the official statistical tables shows that Canada is now appearing in the market with a large number of commodities which never came from that Dominion before. The quantities and values are at present small, but they are evidence of the connections that are being established. The following list shows how far the new business is in competitive goods:—

Other articles showing abnormal increases include Apparel, Trunks, etc., Beer, Boots and Shoes, Chemicals, Chinaware, Confectionery, Cordage and Twine, Jams, Matches, Paints and Colours, Polishes and Varnishes, Turpentine, Plated Ware, Rubber Goods, Stationery, and Food (Unenumerated).

Looking at the question of Canadian competition from another point of view it may be said that practically all

SPECIAL ARTICLES _centinued.

the most successful manufacturers' agents in the Brush West Indies hold a number of Canadian agencies. For instance, a firm with head office in Port of Spain and branchos in the other Colonies represent Canadian manufacturers of paint, calcium carbide, carbonic acid gas, anhydrons ammonia, bags and trunks, undertakers' supplies, ropes and twines, furniture, glassware, jamg, etc., rubber goods, sauces, paper bags, and broons and brushes, in addition to non-competitive lines and insurance business. Another firm represent Canadian powdered milk products, tea, cheese, essences and costards, and bicycles, and are conducting an active advertising propaganda,

EFFECT OF PREFERENCE AGREEMENT WITH CANADA.

The results of the efforts of the Dominion of Canada to increase her trade in the British West Indies are, however, most apparent when the imports of the goods subject to preferential duty under the 1912 agreement are considered separately. Such an analysis has been made by the Comptroller of Customs, British Guiana, and the following figures are **ta**ken from his summary:

Sources of supply		191	2	191	9.
goods upon w Preference was g from June 2nd,19	iven		Perc'nt'ge of total value.	Value.	Perc'nt'ge of total value
United Kingdom Canada		£176,570 £100,013 £296,071	15:38	£394,843 £594,770 £419,441	27 04 40 73 28 10

Notes on Trade.

[While every care is exercised to ensure the accuracy of any explanatory articles or notes relating to Acts, Regulations, Orders, etc., published in the "Journal," it must be understood that "such explanations are necessarily in the nature of summaries, and cannot be quoted as authoritative legal interpretations of the text of the documents themselves.]

NATIONAL CONGRESS OF ROUMANIAN MERCHANTS AND INDUSTRIALISTS.

The Commercial Sceretary to H.M. Legation at Bucharest states that the National Congress of Merchants and Industrialists of Roumania (see "Journal" of 28th October), met on 5th October at the invitation of the General Conneil of Commerce and Industry, which is an association of merchants, manufactures and agents. This Congress was probably the largest and most representative assembly of business men which has yet taken place in Ronmania, consisting as it di of delegates from the Chambers of Commerce and business organisations of twenty-two provincial towns, besides representatives of the most prominent firms of the capital, and this fact may be taken as an earnest of the spirit which inspires the business community.

The principal subject of discussion was the question of the restoration of freedom of trade by the abolition of Government restrictions, and to this subject was coupled a demand that the State should cease trading. After much discussion both these ideas were embodied in a resolution.

As is well known the Romanian Government have purchased large quantities of merchandise which it is endeavouring to distribute to the population of the country by means of the co-operative institutions, principally through the Ministry of Industry and Commerce and the newly-formed Under-Secretariat of State for Reconstruction and Approvisionment.

Another resolution demanded that the Government should consult Chambers of Commerce and organisations affected before taking measures regarding commerce and industry. The Congress also passed a resolution propessing a measure of unification of all the commercial organisations of the country.

The meeting sent a delegation to wait upon the Generation and it was ascertained that freedom of

NOVEMBER 11, 1920.

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NOTES_ON TRADE -- continued.

rade in certain articles may be granted. In any case the question is one which must be left for the decision of Parliament, which opens on 15th November.

COAL DEPOSIT IN ALBERTA.

The Imperial Mineral Resources Burean is in receipt of information relative to a coal deposit in Alberta, Canada, which information is at the disposal of those interested on application to the Secretary, Imperial Mineral Resources Bureau, 2, Queen Anne's Gate Buildings, Westminster, S.W.1.

It must be understood that the particulars received are given on the authority of the correspondent in question, and that the Burean cannot accept responsibility in connection therewith.

BRITISH MOTOR CARS IN CHILE.

In a Report dealing with general commercial and industrial conditions in Chile during the first-half of 1920, the Commercial Secretary to H.M. Legation at Santiago states that the arrival of several makes of British motor cars was expected, but intending buyers were again disappointed. With the exception of one cample, which gave a bad impression from the unsatisfactory results obtained at the first trials, no other British caus arrived.

With regard to meeting the special requirements of the country the Commercial Secretary states that sufficient care is not taken by British makers in the matter of special springing for the very rough roads over which vehicles have to travel. Both in this respect and in that of price, British cars are at a disadvantage in competition with American.

. QUOTATION OF FIRM PRICES.

H.M. Trade Commissioner at Toronto, reporting on a visit to Hamilton, Ontario, tonches upon the subject of price quotation. As his remarks are capable of application to other countries than Canada, and are of considerable interest under prevailing trade conditions, they are reproduced hereinder. Mr. Field states:-

"While Canadian buyers probably do not recognise fully the difficulties experienced by United Kingdom manufacturers, they are frequently faced with the alternative of accepting an open price from a United Kingdom firm or a firm quotation from a foreign house. In many cases they accept the latter, being compelled dien to do so by local circumstances. Requests for firm prices do not come only from Canadian buyers, but also from the Canadian agents and branch managers of United Kingdom firms, who are placed at a disadvantage in quotations."

NEW AGRARIAN LAW IN LATVIA.

The new Agrarian Law which came into force in Latvia on 1st October has for its primary object the provision of land for the landless peasants—said to tumber some 100,000. This is to be done by the creation of a State Land Reserve through the sequestration of the large landed properties, most of which were in the hands of the former Russian State, the Baltie barons, the Land Banks and the Church. From this Land Fund (very landless peasant will receive a holding not exceeding 20 hectares. These holdings are to be granted on long-term payments, and assistance will be given by the projected State Land Bank.

By the new Law, which, however, has been expected for some time past, all private forests pass into State ownership, and all contracts previously concluded relative to their ntilisation are considered cancelled.

A translation of this Law may be consulted by persons interested on application to the Enquiry Koom, Department of Overscas Trade, 35, Old Queen Street, London, SW, 1.

Exhibitions and Fairs.

INTERNATIONAL EXHIBITION SHIP

The Department of Overseas Trade is informed that a Dutch Syndicate, under the title of Syndicaat voor Drijvende Jaarbeurzen, has purchased the s.s "Macedonia," a 6,000 ton passenger steamer, for recon

"Macedonia," a 6,000 ton passenger steamer, for reconstruction as an exhibition ship. The vessel has fourdecks, giving approximately 5,000 cubic metres of exhibition space. It is proposed that on her initial voyage the "Macedonia" shall call at the following ports—New York. Philadelphia, New Orleans, Vera Cruz, Hayana, Port au Prince, La Guayra, Port of Spain, Permambaco, Bahia, Rio de Janeiro, Santos, Montevideo, and Buenos Aires. At each place an Industrial Uair, lasting some ten days, will be held on board.

The Syndicate will supply a Sales Staff and has made arrangements for the insurance of the ship and cargo. The charge for space will be $\pounds 280$ per enbic metre for the complete voyage, in addition to which a commission of 10 per cent, on all transactions will be asked for from exhibiters. The ship is not likely to be ready until next April.

The address of the Syndicate is: 3 Kanaalstraat, The Hague, Hoiland,

DOMINIONS FOURING EXHIBITION.

Many important British firms are filming their works and processes for the Dominions Tour under the organisation of the Department of Overseas Trade, which offers display in 150 towns of the British Empire for $\pounds150$. The price of $\pounds300$ for the whole Tour for a complete unit of showcases (10ft, frontage and 3 ft, 6 in, depth) compares most favourably with any similar scheme.

SOUTH ATRICAN EXHIBITION.

The Department of Overseas Trade is informed that the next show of the Witwatersrand Agricultural Society will take place from 23rd to 28th March, 1921. In addition to the purely Agricultural Show, industrial exhibits will be shown under the following categories:

(a) South African industries;

(b) Agricultural implements and machinery (international);

(c) Motor cars and accessories (international).

In the Machinery Section the charges for space vary from 1d, per square foot, open space, to 6d, per square toot, covered; in the Motor Car Section from 1s, 6d, to 2s, 6d, per square foot, covered space. The Show is of considerable importance in South Africa as was evidenced by the fact that it was visited by over 90,000 people last year.

BUENOS AIRES LIVESTOCK SHOW.

The International Live Stock Exhibition held at Buenes Aires in September was attended by marked snecess, states the Commercial Secretary to H.M. Legation at that city. It again hore witness to the signal service which imported British livestock has rendered to the Argentine in improving the cattle and sheep tarming industry of the country. The continued preference shown by the Argentine "Estancicro" for wellknown English and Scotch breeds of cattle, especially Shorthorn, Herefords, and Aberdeen Angus, was amply proved by the number and high standard of the exhibits in those three classes.

As showing the competition which must be faced in future by the British livestock exporters it is worthy of note that great interest was shown in an exhibit of Holstein-Friesian cattle imported expressly for the Exhibition from the United States. These fetched good prices.

The British judges appointed by the Royal Agriculthral Society declared that the accommodation of the exhibits and the arrangement of the show ground generally were excellent, as was the quantity and quality of the stock,

NOVEMBER 11, 1920.

EXHIBITIONS AND FAIRS—continued.

FORTHCOMING FAIRS.

UNITED KINGDOM.

UNITED KINGDOM. EXHIBITION OF THE BRITISH INSTITUTE OF INDUSTRIAL ART-217, Knightsbridge, S.W.7. INTERNATIONAL MOTOR EXHIBITION-November 4th-15th, at Olympia and the White City. Organised by the Society of Motor Manufacturers and Traders, Ltd., 83, Pall Mall, London, S.W.1. LAUNDRY TRADES EXHIBITION-November 7th 24th, at Royal Agricultural Hall Isling.

LAUNDRY TRADES EXHIBITION-November 7th-24th, at Royal Agricultural Hall, Isling

ton. THE CYCLE AND MOTOR CYCLE SHOW

THE CYCLE AND MOTOR CYCLE SHOW— November 29th December 4th, at Olympia. Organised by the Cycle and Motor Cycle Manufacturers' and Traders' Union, Ltd., The Towers, Coventry.
INTERNATIONAL ADVERTISING EXHIBITION— White City, November 29th December 4th. Apply to :-S. G. Houghton, 167, Strand, W.C.2.
TOY AND FANCY GOODS EXHIBITION— King's Hall, Manchester, January 3rd-14th, 1921.
EFFICIENCY EXHIBITION— Olympia, February 10th 26th. Apply to Organising Secretary, "Daily Mail" Efficiency Exhibition, 130. Fleet Street, London, E.C.4.
GLASGOW SHIPPULDING, ENGINEERING, AND ELECTRICAL EXHIBITION and

EXINBITION-

EXHIBITION—
 Kelvin Hall, November Eth-December 4th. Apply J. M. Freer, Kelvin Hall, Glasgow.
 BRITISHI INDUSTRIES FAIR—
 White City, London, February 21st March 4th, 1921. Birmingham, same period. Glasgow, February 28th-March 11th.
 CLOTHING, OUTFITTING AND WOOLLEN TRADES EMHIBITION— Royal Agricultural Hall, March 8th-18th. Apply to :— International Trade Exhibitions, Ltd., Broad Street House, New Broad Street, London, E.C.2.
 DRAPERY TEXTLE AND WOMEN'S WEAR EXHIBITION— Royal Agricultural Hall, April 4th 15th. Apply to :— International Trade Exhibitions, Ltd., Broad Street House, New Broad Street, London, E.C.2.
 INTERNATIONAL BUILDING TRADES EXHIBITION— Olympia, April, Apply, Directors, 45. Essey Street, Strand, W.C.2.

Olympia, April, Apply, Directors, 45, Essex Street, Strand, W.C.2. & BAKERS', GROCERS', CONFECTIONERS' AND ALLIED

CI ASGOW TRADES EXHIBITION--Kelvin Hall, April 5th 15th, 1921. INTERNATIONAL RUBBER EXHIBITION--London, June, 1921.

London, JMARKET— LONDON FAIR AND MARKET— Royal Agricultural Hall, July 4th-15th, 1921. Apply to :- International Trade Exhibitions, Ltd., Broad Street House, New Broad Street, London, E.C.2.

OVERSEAS.

SAN PAULO (BRAZIL)-

British Chamber of Commune Exhibition (Glass, Pot-tery and Earthenware), October 1st-December 1st. AMSTERDAM

International Sports Exhibition, November 16th-December 5th. Apply to :-Secretariat Internationale Sporttentoonstelling, l'aleis Voor Volksvlijt, Amsterdam. HANOI (TONKIN) ANNUAL FAIR-December 1st-15th. AUSTRALIAN MOTOR Success

AUSTRALIAN MOTOR SHOW-Sydney. January 7th, 1921. Milwaukee Shoe Exposition-

January 10th-13th, 1921. Association of National Shoe Retailers

CFYLON MOTOR Show Colombo. Ja January 22nd-29th.

DELUI MOTOR SHOW-February 7th.

PEKING INDUSTRIAL EXHIBITION-March, 1921.

March, 1921. BRUSSELS COMMERCIAL FAIR (INTERNATIONAL)— April 4th-20th. Apply to :—Foire Commerciale Bruxelles. Grand Place 19. Bruxelles. ALGIERS AGRICULTURAL SHOW AND EXHIBITION FAIR— Apply to :—M. Celestin Granier, Commissaire Général, 4. Rue Maréchal Bosquet, Algiers.

GHENT INTERNATIONAL ARCHITECTURAL AND BUILDING EXHIBI-TION Spring, 1921.

BUENOS AIRES-International Dairying Exhibition. May 8th-27th, 1921. Apply to :- The Manager, Argentine Rural Society. Sarmiento 834. Buenos Aires.

TRADE TOURS.

Trade Tours are under organisation by the Department of Overseas Trade, as follows :--To the British Dominions, leaving early in 1921. To South America

To Far East

United States

To follow Full particulars may be had on application to the Department of Overseas Trade, 35, Old Queen Street, London, S.W.1.

Imperial and Foreign Trade.

BRITISH EMPIRE. BRITISH INDIA.

WEEKLY CABLES

The weekly cable received from the Director-General of Commercial Intelligence, Calcutta, dated 2nd November, states that the exportable surplus of rice has been raised by 50,000 tons, half of which is available for sale to foreign countries. Recent tains have greatly improved paddy prospects in Lower Burma. ALL-INDIA CROP FORECASTS.

	1920-21.	1919-20.
	Acres.	Acres.
Ground nuts (first forecast)	1,448,000	1,274.(88)
Cotton (second forecast)	18,228,000	18,892,000
Sesamum (second forecast)	2,221,000	2,170,000
Sugar cane (second forecast)		
The date of coming into effect o	f the Imperia	al Bank of

India Act has been fixed for 27th February, 1921. SEASON AND CROPS.

The weekly cable, dated 5th November, states that during the week ending 30th October light rain fell in parts of North-Eastern India, and moderate to good in South-Eastern India. More rain needed in the Punjab, North-West Frontier Province, Rajputana, the Central Provinces, and m parts of Central India, Bombay, United Provinces of Agra and Oudh and Bihar and Orissa. During the week During the we nding 6th November widespread rain has fallen South of Peninsula, and local rain in Lower Burma.

MARKETS. Bombay cotton market deadlock nuchanged, bazar deter-Bonday cotton market deadnock inchanged: bazar deter-mined not to do business under control of Cotton Contrat-Board. Fine M. G. Oomra No. 3 Spot Rate Rs. 290. Cal-cutta Jute market very steady, though business limited. Hossians dull; no demand: prices falling. Bank Rate 6 per cent. in Bengal, Bombay, and Madras.

CANADA.

COMMERCIAL AND INDUSTRIAL CONDITIONS IN ONTARIO DURING SEPTEMBER. (From F. W. Field, H.M. Trade Commissioner.)

TORONTO.

Reports from ten of the principal trade centres of Canada indicated improving trade and an in-creased demand for seasonable goods towards the end of September. Advices from Toronto in particular, and Ontario in general, report a little more business stirring in general dry goods and in ladies' wear of different characters.

CANCELLATIONS OF ORDERS.

The question of cancellations and returns is one which the attracting considerable attention in wholesale circles, according to a local trade representative. It is hoped that for the sake of all concerned the practice will shortly become minimised, if not eliminated altogether. Commenting on this matter, a Toronto journal says:—"The reputation of Canadian business men is generally admitted to stand high as compared with those of other countries in regard to the carrying out of contracts, and it is claimed that this is due in no small measure to the standards set by leading business men and institutions. While there may be circumstances at times which justify the consignee in cancelling order, or returning goods, it is a matter which should receive great consideration before anything is done which may cause a loss to an innocent party who sold the goods in all good faith, or which may result in the loss of reputation which is so valuable an asset in business at the present day." LARGE ORDERS FOR WOOLLEN MILLS.

Allotment has recently been made among Canadian woollen mills of orders from Rommania totalling in value 7,500,000 dols. This amount represents several contracts from that country, including a large order from the Roumanian Government for khaki frieze and serge, and 500,000 dols. for knit goods, principally heavy woollen socks, sweaters, jerseys, and hosiery. The fabrics are, for the dols. for knit goods, principally heavy woollen socks, sweaters, jerseys, and hosiery. The fabrics are, for the most part, blanket cloth, curl cloth and Oxford tweeds of s heavy character in small demand for the domestic market. and the order, coming at a time when the Canadian mills had practically completed deliveries under the contract with Greece, will keep in full operation for some months Canadian woollen manufactories, the capacity of which were largely expanded to meet war demands. Deliveries to Roumania must be completed within six months from let an

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IMPERIAL AND FOREIGN TRADE-continued.

October. The order is being financed by a British syndicate and will not involve any credits from the Canadian Government.

EXPORTS OF PULP AND PAPER IN AUGUST.

According to statistics furnished by the Canadian Pulp and Paper Association, Canadian exports of pulp and paper during August reached a total value of 18,258,727 dols., ompared with 8,348,179 dols. in August, 1919, an increase 1 9.910,548 dols., or 118 per cent.

MARKET FOR TOILET GOODS.

The Canadian Reconstruction Association has been in-formed by an experienced Toronto druggist, who is not performed by an experienced toronto druggist, who is not per-sonally interested, that many toilet commodities, such as face creams, powders, and toilet soaps, made by works in (anada, are of quite as high quality and as satisfactory in use as similar imported products. Moreover, the Canadian-made goods are somewhat lower in price.

Competition of Canadian-made products and other con-duons have compelled many foreign manufacturers of toilet articles to establish manufacturing branches in this country, but still large quantities of such goods are im-ported. There is a good market in Ontario for United kingdom products such as the lines noted above.

EGYPT. '

AMERICAN COMPETITION. (From H.M. Commercial Agent.)

CAIRO

The imports into Egypt from the United States of America during the period from 1st January, 1920, to 31st July. 1920, show an approximate increase of £E3.000,000 over the corresponding period of 1919.

The principal increases and decreases were : -

IN	CREASES.
£E.	£E.
Flour and wheat 1,594,84	2 Other machines 62,576
Coal 1,167,21	2 Motor cars 258,599
Metals	5 Motor cycles 11.665
Yarns and textiles 111,928	8 Spare parts for
Vails and screws 18,80	
Industrial tools 7,47	
Steel work 14,74:	2 Cotton hostery 87,011
Tinplates 30,12	
Typewriters 19,657	
Agricultural	ready-mades 9,218
machinery 33,957	Woollen ditto . 2,200
Deci	REASES.
£E.	£E.
Kerosene	9 Tinned foods 58,986

NEW ZEALAND.

THE RECOVERY OF TRADE BY THE UNITED KINGDOM.

(From R. W. Dalton, H.M. Trade Commissioner.)

WELLINGTON.

An examination into the details of the imports into the be examination into the details of the imports into the bominion during the first six months of the present year of which the values from the chief countries were given in the "Journal" of 14th October, page 458), shows to what a remarkable extent the United Kingdom has regained trade lost to her during the war.

Imports from the United Kingdom during January-June were valued at £10,334,781, compared with only £6,632,542 in the corresponding period of 1919. In some goods in which competition from foreign countries grew very rapidly during the war. United Kingdom trade has recovered to an extraordinary extent. In cocoa and chocolate, for instance, the imports from the United Kingdom in the past six months were over four times those from America, whereas in the first half of 1919 imports from America exceeded those from the United Kingdom. In earthenware and china, in which competition from Japan has been very serious, the In which competition from Japan has been very serious, the imports from the United Kingdom in the first half of this year amounted to nearly 70 per cent. of the total imports, which latter, however, had increased by nearly 300 per cent. Imports of corrugated galvanized sheet from the United Kingdom were over twenty times those from the United States. This, it is true, is a trade which was ex-peted to revert to the United Kingdom, but it is surprising that this remarkable reversal of the position during the war has taken place so rapidly. In electrical machinery and "applies, in which the United States in particular was able

IMPERIAL AND FOREIGN TRADE -continued.

to consolidate her position very strongly during the war, the figures of the past six months show that the imports from the United Kingdom again took the predominating position.

PROSPECTS OF FURTHER RECOVERY.

The closer the investigations that are made in trading circles, the more convincing is it that the increase in imports from the United Kingdom and the recovery of ground lost to competitors during the war may be expected to continue. It is true, of course, that in some respects the increase in imports from the United Kingdom is abnormal and is the result of exceptional circumstances. Goods have and is the result of exceptional circumstances. Goods have come forward during the past few months which were ordered many months ago, and for various reasons could not be delivered: moreover, it seems fairly clear that some of these goods were, in fact, rendy for delivery some time ago, but owing to transport difficulties in the United Kingdom could not be moved. As against this there is the undonbted fact that this market could have consumed much more than it has actually received and they while the income that it has actually received, and that while the increase which has been shown during the past few months might reason-

has been shown during the past few months might reason-ably have been scattered over a longer period if delivery could have been given, the increase has by no means exhausted New Zealand's buying power. In view of the possibility that increased values might have obscured the real trading position in goods them-selves, enquiries have been made amongst the shipping companies for details of tonnage of British goods actually cleared in New Zealand. These details show remarkable companies for details of toinage of Diritish goods achieved cleared in New Zealand. These details show remarkable increases. It was well known that during the past few months ships have been coming out here full, instead of half empty, as they were some little time ago. As an illustration it may be stated that a calculation from the figures supplied by four shipping companies shows an increase from 103,000 tons in the first eight months of 1919 to 225,000 tons in the first eight months of this year.

DEMAND FOR BRITISH PRODUCTS.

Enquiries which have been made amongst importer, go to show that heavy deliveries are still anticipated, and this impression is confirmed by information received from the shipping companies. Buyers state, moreover, that they are welcoming opportunities, which are now becoming more numerous, of getting goods from the United Kingdom. So that, without being unduly optimistic, it may be inferred, both from published figures and from the views expressed in business circles here, that the increase in trade from the of British trade. Other experiences go to show that British firms are still in a strong position in this market, and that in some trades they are more capable of competing than they were before the war. Apart from this, the war ex-perience of New Zealand buyers in general seems to have onfirmed them in their belief that in buying in the United Kingdom before the war they were, in the great majority of cases, buying in the best market.

MOTOR CARS AND THE INCREASE OF IMPORTS FROM THE UNITED STATES.

It may be noted that the increase in the value of imports from the United States to $\pounds 4.49,949$ during the period under review, from $\pounds 3.830,089$ in January-June, 1919, was almost wholly accounted for by the imports of motor cars, which not only showed increased values but larger numbers.

CHANGING BALANCE OF TRADE.

(From R. W. Dalton, H.M. Trade Commissioner.)

WELLINGTON.

WELLINGTON. Commenting on the increase in the import trade of New Zealand during the first half of the present year (see the "Journal" of 14th October, page 458), the New Zealand "Herald" points out that for many years the external trade of the Dominion has shown an excess of exports over imports, the nominal trade balance rising in 1019 to the imports, the nominal trade balance rising in 1919 to the enormous figure of £22,000,000. Exports in the first half of 1919 exceeded imports by S6 per cent., but in the first half of 1920 there was an excess of imports over exports relatively small, but actually significant, since it developed rapidly in the second quarter. The following table shows a comparison of the figures for the past five half-yearly varied: neriods : ----

Half-year.		Exports.	lmports.	Excess.
		£	£	£
1st half 1918			11,479,951	$\pm 6,884,699$
2nd half 1918		10,108.847	12,753,993	-2.645.146
1st half 1919		29.570.348	15,876,502	$\pm 13,693,846$
2nd half 1919		23 064,322	14,794,937	+8,269,385
1st half 1920		22.824.872	24,198,674	-1.373,802
+ Excess of Ex	norts.		- Excess o	of Imports

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IMPERIAL AND FOREIGN TRADE -continued.

The monthly returns for the present year show considerable fluctuations in the export trade, but the recorded value of imports steadily increased from £2,944,000 in January, to £5,228,000 in June, while the adverse trade balance was £667,000 in April, £530,000 in May, and £1,788,000 in June, the excess for the second quarter being $\varepsilon^{20,025,040}$. 22,985,000. There is little prospect of any material in-crease during the latter six months of the present year in either the volume or the value of exports, while the indications are of larger and more costly importations, so that the year will probably show a substantial excess of imports over exports. The most satisfactory feature, adds the "Herald." is the marked revival of trade with the United Kingdom.

EFFECT OF OCEAN FREIGHTS, "INVISIBLE IMPORTS," ETC.

In considering the recorded value of imports and exports, attention is drawn to the fact that while the figures regarding the latter are reasonably correct, those regarding the former are determined by the addition of only 10 per cent. This method does not reflect the great increase in ocean freights and other charges, which, it is estimated, add a further 20 per cent, to the landed cost of imports. If this dimensional is a standard to be a standard of the standard standard in the standard stand adjustment is made, the adverse balance of the trade of the Dominion is shown to be more than £6,000,000 during the half of 1920.

Moreover, the returns of trade in merchandise alone do not disclose the actual "trade balance" of the Dominion. Account must also be taken of the "invisible imports," of which the chief are interest on external debt and freights on both imports and exports. The public debt alone has increased by over $\pounds 26,000,000$ in the past six years, while the annual bill for shipping services is now far greater than it was before the war. In this connection the New Zealand "Herald" states as follows: —"In normal conditions the prosperity of the Dominion cannot be maintained without a considerable balance of exports over imports. Neverthe-less, the appearance of an adverse balance may, for some time at least, have no serious effects. During the war exports exceeded imports by such vast sums that there has been a considerable accumulation of credit in London on New Zonland excurnts and this fund age only be liquidated New Zealand accounts, and this fund can only be liquidated by importing merchandise.

SOUTH AFRICA.

INDUSTRIAL RESEARCH IN THE UNION.

The last act of the Advisory Board of Industry and Science, whose term of office expired on 31st March last, was to prepare a Report on its work during the year ended 21st March, 1920. This Report, states the "South African 21st March, 1920. The Journal of Industries. affords an interesting account of the Board's activities.

HISTORY OF THE BOARD.

The original Industries Advisory Board was appointed in October, 1916, as an outcome of the special circumstances of the war. These had resulted in serious restriction of shipping and consequently of raw materials, machinery, and depended, and the Board was appointed to investigate the question of the development of the industries of Sout Africa and to deal with the following special headings: South

1. Statistics of production. 2. Scientific and industrial research.

3

The encouragement of industries. The development and utilisation of the natural .1. resources of the country.

As the work of the Board proceeded, the necessity of widening its basis so as to include scientific and technical aspects of industrial problems became apparent. A Central Research Committee had been appointed by a

A Central Research Committee had been appointed by a conterence of the Connells of the Scientific and Technical Societies in Stath Africa, held in June, 1916, and its recommendations resulted in the appointment by Govern-ment in March, 1917, of the Scientific and Technical Com-mittee to assist the Industries Advisory Beard on the committee to assist the Industries Advisory Beard on the

Scientific and technical sides. During 1918 the used for closer co-operation between the two bodies became apparent, and as a result of a joint meeting they were amalgamated into the Advisory Board of Industry and Science in October, 1918.

WHAT TAS DEEN ACCOMPLISHED. In estimating the character of the work of the Board the following summary may indicate the lines upon which their investigations and recommendations to the Government have been made, and some of the major results so far achieved : -

IMPERIAL AND FOREIGN TRADE.-continued.

(a) Establishment of the "Journal of Industries," dealing with trade and commercial developmenta tactory activities, and the general growth of industry.

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- (b) Publication of a series of Technical Review, of the resources of the Union, their industrial uses, etc.
- (c) Establishment of a Research Grant Board co-ordinate ing research throughout the Union, and advising the Government in all matters pertaining to research in the higher Government educational institutions (universities and museums). (d) The commencement of the following special surveys
- (1) Mineral, being carried out by the Geological Survey: (2) Botanical, being carried out by the Botanical Division of the Department of Agrical ture: (3) Fisheries, being carried out by a special committee consisting of representatives of the two Maritime Provincial Governments of the Cape and Natal, the principal trawling firms, and the Union Government; (4) Water-power survey (Irrigation Department); (5) Proposed soil urvey
- (c) Establishment of scholarships for the encourage ment of the study oversea by young South Africans of commerce and industries
- (f) Appointment of a Technical Adviser to the Department of Industries a scheme for the establishment of a permanent
- .1 (g) Tariff Board with the object of creating an elastic and scientific system of tariff to ensure suitable conditions for the expansion of the industries of the Union.
- (h) A series of detailed investigations and recommendations in regard to technical matters which have been of great assistance to the Industries Division and to manufacturers in the country. INDUSTRY AND THE FUTURE OF SOUTH AFRICA.

It would seem that while production is likely to show great increases in wool, cotton, meat, and fruit, the general expansion of South Africa must depend in the future upon its industrial development There is no other real avenue of prosperity and growth for its increasing population. Situated as it is at the healthy, temperate extremity of the great Continent of Africa, it will indeed be a calamity if the Union is nuable to establish and maintain itself as the manufacturing, distributing, and civilising influence for the greater part of the Continent. It is in the position, not only by its railways, but still more by its ships, to tap the many ports and markets of Equatorial Africa more many ports and markets of Equatorial Africa mere economically than any other industrial country, and to draw from those ports the tropical products necessary in its own industries and for which every other country in the world is eagerly seeking. The possibilities of these other markets require to be

explored, and in time, as the power to export increases, some measure of direct commercial representation in other countries in selected trade centres will no doubt become necessary. It is recognised that the exploration and study of markets becomes as essential to an industrial country in these days of competition as factory improvement, technical scientific research, and can as little be monagement, or left to chance.

Vetriking commentary on the opportunities before South Mirica is afforded by the views expressed by commercial and business men in other countries as to the brightness of South Africa's commercial and industrial future. These views are especially prevalent to-day in the United States. Canada, and the United Kingdom, and while the onlooker does not know all of the difficulties, he, proverbially, has a very shrewd notion of most of the game. Free comment is made as to the high quality of South Africa's cotton, the low cost of her coal, the low estimates of production for her iron and steel, and her convenient situation as a ship-building and ship-repairing centre for the southern oceans.

EUROPE.

AUSTRIA.

MOTOR CAR INDUSTRY (From II.M. Commercial Commissioner.) VIEXNA

The Union of the Austrian Motor Car Manufacturers commenced an action some time ago, states the "Nene Wiener Tagblatt." in aid of the home motor-car industry Last with the main object of obtaining State assistance. winter the Union, as well as the Daimler works, made peti-tions to the State Office for Finance, asking for payments bu 10 A 101 th di -T fo h di la fo wl th

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IMPERIAL AND FOREIGN TRADE -continued.

on account of their claims upon the former army administraon account of their chains upon the former army administra-tion. As far as the claims were acknowledged, the State Office for Finance advanced to the Union and to the Daimler works au amount of 60 million crowns each. In the mean-time the repayment of this advanced money became due, but has been prolonged. Furthermore, the Union applied to the State to aid them with a sum of 300 million crowns, a fast the State Office far Eingene during the former of the state to a state of the S At first the State Office for Finance declined, but after prolonged negotiations the Government consented to accede to the request to the following extent:-

Fitty million crowns were granted to the Union as a loan at a rate of interest 12 per cent, above the bank rate. This amount was divided in proportionate shares among the individual factories.

A further amount of 50 million crowns was secured by the state Office for Finance at the War Loan Bank, which latter mas prevailed upon to use this amount for advance payments for finished goods of the factories.

Finally, it was proposed that the Austro-Hungarian Bank should place at the disposal of the motor-car factories a discount credit of 200 million crowns. However, before this latter method of support was carried through the State Office latter method of support was carried through the state only for Finance arranged a meeting of those Viennese banks which had motor car makers amongst their clients. At the meeting the majority of the representatives of the Bank declared that up to now they have granted the required credits without limitation, and that they are prepared to do this also in future. For this reason there was no need of arranging for a special discount credit at the Austro-Hungarian Bauk. The endeavours of the Union Austro-Hungarian Bank. The endeavours of the Union have evidently been cansed by the unsatisfactory position of the Austrian motor-car industry. In the petition it could be pointed out that the yearly needs for material amount to two thousand million crowns, and that 500 million crowns are rejured to cover wages and salaries. Manifold causes, as for instance the scarcity of money and slackness in sub-resulting from unexpected fluctuations of the rate of ex-charge-have increased the depression, the more so as, eides a weakened purchasing power on the home market measures were taken by foreign countries through which export is greatly hampered, and in many cases made impossible. At the moment there does not seem to be any dance of improvement in these conditions.

BELGIUM.

INLAND POSTAL TARIFF.

(From the Commercial Secretary to H.M. Embassy.)

BRUSSELS. The Belgian Postal Tariff has been modified as under; Letters. 20 centimes per 20 grammes or fraction thereof, Posteards, -15 centimes.

Postcards with reply paid, --30 centimes. Piture postcards with a maximum of five written words.

Teture posteards with a maximum of five written words, exclusive of the name and address, the signature of the sender and the dute of despatch, 10 centimes. *Printed matter*, including periodicals not appearing at least once a quarter, up to 25 grammes, gross weight, 5 cen-times; from 25 to 50 grammes, gross weight, 5 cen-times; over 50 grammes, 5 centimes for each 50 grammes or fraction. Papers in raised writing or Braille type for the use of the blind are classed as printed matter. *Printed cards.*—15 centimes. *Visiting cards* with anything over five written words. b centimes

B centimes. Samples.-5 centimes per 50 grammes or fraction gross loss of 15 centimes per parcel. weight, with a minimum charge of 15 centimes per parcel. Business papers, 5 centimes per 50 grammes or fraction gross weight, with a minimum charge of 20 centimes per parcel.

Registration fee. - 10 centimes. Insurance fee for securities and rabuables. - 1. Fixed fee. 40 centimes per parcel. 2. Proportional fee. 20 centimes

per thousand frances or fraction of a thousand frances. [Note.—A previous notice giving the rates since 15th December, 1919, appeared in the "Journal" of 1st January last.]

FRANCE.

FOREIGN TRADE JANUARY-SEPTEMPER. (From H.M. 1mbassador.)

PARIS.

According to the statistics of the Customs Department of the Ministry of Finance, the situation of French foreign trade continues to improve. During the first nine months of this year French importations have totalled 27,189,971,000

IMPERIAL AND FOREIGN TRADE -cont.nued.

francs, while exports have reached 16,557,711,000 francs. The figures for the same period of last year were respectively 24,567,420,000 francs and 6,704,217,000 francs. There was thus an increase in exports of well over 9,500 million francs as against an increase in imports of only just over 2,500 million francs. The adverse balance of foreign trade from 1st January to 30th September, 1919, was 17,853 million francs; for the same period of this year it has been brought down to 10,632 million francs, or an improvement of over 1990 million francs. 7.00) million francs.

IMPROVING TRADE POSITION.

From the French point of view these statistics are en-conraging, in spite of the fact that the adverse balance is still over 10,000 million franes. Another encouraging feature is the continual increase of the export of manufactured articles, whereas such increase as there is in importations is entirely due to the purchase of raw naterials, while the statistics show that France is becoming less dependent on the importation of foodstuffs from alroad

the importation of foodstuffs from abroad. It should be observed that, before the war. French imports exceeded French exports by about 20 to 25 per cent., the difference being entirely compensated by the expenditure of foreign currency in France and interest on French invest-ments abroad. Since 1913, when the excess of imports over exports was 22 per cent., such excess rose to 31 per cent, m 1914, to 180 per cent, in 1915, to 232 per cent, in 1916, to 358 per cent, in 1917, and to 372 per cent, in 1918. This excess had been reduced by the end of September to 39 per cent, or only about 15 per cent, more than the avarrage ent., or only about 15 per cent, more than the average difference before the war.

Finally, exports during September exceeded those of September, 1919, by 1,191 million frames, while imports showed a corresponding decrease of 196 million frames.

ITALY.

THE LOCOMOTIVE INDUSTRY.

The makers of steam locomotives in Italy were able before the war to produce not only all the locomotives required in Italy, but also a certain number which were exported. There would appear to be no opening for British engines, since the production of the home market was actually in excess of the demand. The principal Italian railways were taken over by the State in 1905, and, as soon as provision had been made for the urgent need of replenishing the depleted rolling stock, the Administration adopted the principle of placing all their orders with Italian firms, except in the case of a few special types which were not constructed in the country.

During the war the national workshops were unable to produce the quantity required for eivil and military needs, and a considerable number of engines were imported from abroad, particularly from the United States, some of which were delivered subsequent to the Armistice. This phase has now passed and no more foreign locomotives are required. An order for 305 locomotives has recently been passed to the Italian constructors, and even this is not considered enough to absorb all that they are now in a position to produce.

There are still a considerable number of railways in Italy waves. According to figures for the vear ending 31st December, 1918, the latest available, the total length of line controlled was about 4,600 kilometres, of which 50 per cent. was narrow gauge, as compared with over 14,000 kilometres, practically all ordinary gauge, administered by the State

Although the private companies are bound by the terms of their concessions to give a preference to Italian industry, they have always bought to a large extent on the foreign market. Some of the locomotives were purchased from market. Some of the locomotives were purchased from Belgium, but the German type was preferred by the State Inspector, who decided upon the design. In one way or another practically all the foreign engines imported into Italy before the war were imported on account of the private railways. One explanation is that their policy was dictated by considerations of price, since a foreign locomotive built in series by a firm large enough to construct in this manner

in series by a firm large enough to construct in this manner cost less than an Italian locomotive specially built. The private railways are in need of locomotives, rails and material of all kinds, and it was stated at a recent indus-trial conference that they were not placing any orders for locomotives with Italian firms. On the other hand, an English engineer, who for more than 30 years was manager of an Italian railway owned by a British company, and who has recently railway owned by a British company, and who has recently retired, has stated that, in his opinion, private railways in Italy, however much in need of new locomotives,

IMPERIAL AND FOREIGN TRADE continued

are not likely to give large orders, because owing to the question of fuel they are more likely to introduce electric traction on their lines.

A list showing names and addresses, length of ordinary and narrow-gauge railway of the principal private railway companies of Italy, is available at the Enquiry Room of the Department of Overseas Trade, 35, Old Queen Street London, S.W. 1, and may be consulted by United Kingdon, firms interested.

NORWAY.

TRANSMISSION OF ELECTRICAL POWER TO DENMARK.

(From H.M. Minister.)

A committee has been appointed by the Norwegian Government to consider the possibility of transmitting electrical power from Norway to Denmark.

It is reported in the Press that a similar committee has been appointed by the Danish Government, and that the two committees will discuss the question, first separately, and afterwards jointly, if there appears to be any possibility of realising the scheme. Two alternative lines of transmission are mentioned, namely, via Göteborg across the Cattegat to Fredrikshavn, and from the South of Norway to Hirtshals.

LATIN AMERICA.

CHILE.

TRADE CONDITIONS IN JANUARY-JUNE, 3223 (From the Commercial Secretary to II.M Legation.)

SANTIAGO.

CHRISTIANIA.

The first half-year of 1920 may be generally characterised as a period of satisfactory progress in external trade and prosperity for national industries. However, it was marred towards the latter part by strikes, while towards the end of June the internal political situation brought about by the Presidential elections resulted in a complete paralysing of trade throughout the country.

In addition to the more serious strikes of colliers in the south, there were intermittent strikes of dock lubourers in Valparaiso, Talcakuano, and northern nitrate ports.

While the immediate future, from the point of view of the country's main industry, has been assured by the sale of over £25,000,000 worth of nitrate for delivery during the next twelve months, ruling conditions are decidedly unsettled, and the immediate outlook not promising at the time of writing.

Prior to political and industrial disturbances, trade was brisk and buyers placed large orders on foreign markets, as well as locally. Prices continued to rise during practically the whole of the period under review, and it was confidently anticipated that the top level would not be reached for some considerable time. Owing to this belief, buyers in many cases became rather too optimistic in their purchases, and in all probability will find themselves overstocked.

THE AGRICULTURAL POSITION.

The harvests in the agricultural regions yielded good results and, being influenced by the neward trend of the world's prices, quotations for produce reached very high limits.

Considerable loss, however, was sustained by farmers and land workers owing to the bad transport service rendered by the State Railways. This was partly due to lack of fuel caused by the strikes, and to the bad condition and insufficiency of rolling stock. The capital, Santiago, was at one time in danger of being left without bread. From the point of view of the farmers dependent on railway transport, prices were only nominal for them, as they were unable to move their produce.

Trade in the retail market has been kept considerably in check by the high prices ruling generally for all classes of commodities.

CURRENCY, EXCHANGE, AND BANKING.

On entering the period under review the attention of the public was centred on the Bill then before Congress for the

IMPERIAL AND FOREIGN TRADE—continued.

conversion of the currency notes in circulation to gold at 12d, per Chilean peso. The Bill did not survive, and on 30th June the Conversion Law was postponed again for six months. Thus the prospect of having a fixed currency in this country seems again remote. There were violent fluctuations in exchange on London

during the half-year. On 2nd January the 90 days sight rate was 12½d, per Chilian peso, and by the middle of the following month it had risen to 16d., after which it received to as low as 10½d.

to as low as 10⁷/₂d. Hoarding by the Government produced a scarcity of gold the premium on which rose at one time to as high as 9 per cent. In the early months of the year 45 per cent, of the Customs House duties were payable in gold, which accentuated the demand for the metal. This proportion was reduced in June to 40 per cent., with further reductions of 5 per cent, each for the months of July and August. The banks discounted trade bills only to a limited extent.

The banks discounted trade bills only to a limited extent. Latterly a large number of the commercial bills were drawn in gold, as a security against possible loss in exchange, and this created a further demand for the metal, which was only partially satisfied, and not without difficulty. Nevertheless, the Chilian hanks, without exception, had a very successful half year.

OPENINGS FOR MACHINERY, PLANT, ETC. (From the Commercial Secretary to II.M. Legation.)

SANTIAGO.

Owing to the unsatisfactory results obtained from American tractors, agriculturists have been auxiously waiting for a British fractor to put in an appearance. With the exception of one, however, whose trials were very satifactory (although the plough could be improved upon no other British tractor had reached Chile at the close of the first half of the year. A good number of American tractors had been sold during the six months.

The British tractor mentioned can be sold at a price \pounds lower than the cheapest American machine.

MINING MACHINERY AND STEEL CABLES.

Deliveries are very disappointing. The United States of America and Japan supplied large quantities of steel cables during the war and after, but users now refuse to consider these if they can get British goods, as the quality proved very poor. A number of the copper and tin mining companies which were formed during the period of high prices of those metals are how installing equipment. The fall in prices of metals and high costs of plant may delay some of this work, but any improvement in exchange will induce further spending.

The high price ruling for coal, and labour troubles, are inducing the collicries to spend money on mechanical and electrical equipment. Large coal areas are as yet undeveloped.

ELECTRICITY METERS AND ELECTRICAL SUPPLIES.

British manufacturers are neglecting this market to attend to pressing home business. Orders placed in October, 1919, had been shipped only in part in June, 1991. There is an urgent demand for these goods in Chile.

The scarcity and high cost of coal has also caused an active general industrial demand for Diesel and semi-Diesel oil engines, in sizes up to 200 horse-power.

PORT AND HARBOUR REQUIREMENTS.

Valparaiso and Antofagasta harbours, now being developed, will require equipment of electric cranes, capstans, etc., during the next two years.

NEEDS OF THE BUILDING TRADE.

The increased value of property has eaused the constrution of high buildings in the principal towns. This type of building requires structural steel, electric lifts, etc. Nearly all new buildings are now being made of reinforced concrete. The one local cement factory cannot supply the demand.

In general, there is a noticeable falling off in the quality of goods supplied from Great Britain; also less endeavour to fulfil engagements as to deliveries, and the clause covering variation in prices up to date of shipment makes it difficult to secure business. Chilean clients cannot understand the situation, and demand fixed prices and deliveries. of another of the second secon

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Finance and Banking.

CHILE.

BUDGET ESTIMATES FOR 1921.

The Chilean Government, by strict economy and with the and of the large revenue derived during the war from the export tax on nitrate, has reduced the deficit of 200.000,000 resos in the State Exchequer in 1914 to about half that amount. But for a period of somewhat lavish sanctioning of grants and supplementary credits (see the "Journal" of 15th April, page 520), the reduction would have been still more pronounced.

The country has recently passed through both political and labour crises, which seriously affected trade. Large ales of its main product, nitrate, amounting in value to ver £25,000,000, have been arranged, however, for delivery ver a period of twelve months; while, as the world's conamption of copper continues to increase, and the United states producers have lowered their accumulations of stocks, exports of the metal from Chile should be maintained at exports of the interar from come should be initiatined at the increased rate shown in the first half of the present par. But for a return to the satisfactory general trade conditions prevailing in the early months of the year, an absence of political and labour unrest is eminently desirable.

ESTIMATES FOR THE FINANCIAL YEAR, 1921. REVENCE.

Gold.

	Pesos.
Total	110,432,000
PRINCIPAL ITEMS.	
Nitrate export dues (65 million quintals) Iodine and borax, export dues Consular dues Treasury revenue Interest on Municipal Loans	101,075,000 1,500,000 3,000,000 2,000,000 1,407,000
Total	Paper. Pesos. 189.765,900
PRINCIPAL ITEMS.	
Customs and bond Surcharge of 50 per cent. Dues on postal packets Despatch of cases Stamp tax Posts and telegraphs Tobacco tax New tobacco tax Wine, beer and spirits tax Property tax Death duties New death duties Bank tax Drainage contribution Insurance companies' tax Reut of land in Tierra del Fuego Charter of ships Mint revenue Draiking water contribution Arice-La Paz Railway Treasury revenue	50,000,000 25,000,000 2,500,000 18,000,000 18,000,000 12,800,000 9,000,000 2,000,000 2,000,000 2,000,000 2,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 1,000,000 2,500,000 1,000,000 2,500,000 2,500,000 2,500,000 1,000,000

EXPENDITURE.

	Paper.	Gold.
Departments of State.	Pesos.	Pesos.
Ministry of Interior	73,224,316	176,732
Ministry of Foreign Affairs,		
Religion and Colonies	2.759.933	2.085.759
Ministry of Justice	12,306,275	
Ministry of Education	46.414.388	239,560
Muistry of Finance	35,437,212	48.648.192
MINISTR OF War	61,909,887	386,162
Mulsery of Marine	32,497,738	1.032.045
Ministry of Industry and Public		
WORKS	24.870.265	82,549
Ministry of Railways	6,805,333	1.833

The estimated expenditure amounts to approximately 36.225,400 paper pesos, and about 55,654,850 gold pesos.

FINANCE AND BANKING .- continued.

Deducting certain items to meet which special funds exist, the following result is arrived at :--

Total expenditure for financial year Total revenue	Pesos. 281,607,869	Gold. Pesos. 49,154,835 110,432,000
Excess of expenditure		
Excess of revenue Conversion of 61.277.164 pesos to		61,277,165
paper by surcharge of 50 p.c.	91,915,746	
Excess of revenue over expenditure	73,777	

FRANCE.

LOAN FOR PORT AND CANAL DEVELOP-MENTS AT MARSEILLES

The Marseilles Chamber of Commerce has been authorised to contract a loan of fifty million frames in order to provide funds for the works on the Bassin Mirabeau, the Rhone Canal, and port improvements, the loan to be repayable within sixty years.

The method of repayment of this loan is as follows :----With certain exceptions, all ships entering or leaving the port are liable to an extra duty of 30 centimes per ton on their net tonnage, while a head tax, varying from 5 france to 50 centimes, again with certain exceptions, is levied on all passeners.

POLAND.

FOREIGN LIMITED LIABILITY COMPANIES ADMITTED TO TRADE.

(From the Commercial Scienciary to II.M. Legation.)

WARSAW.

A Bill is to be introduced during the next session of the Diet to empower foreign companies with limited liability to operate in Poland. Pending the passage of the Bill, concessions will be granted by the Cabinet.

The Polish Government desires to encourage foreign investments in Poland, and with this in view it is proposed to establish an industrial bank, which will have the right to grant loans to industrial undertakings in the form of bonds, or, perhaps, preference shares in foreign currency, which will be guaranteed by the Polish Government. The latter is prepared to make a guarantee of up to £30,000,000, and is of opinion that this sum will be sufficient for the needs of Polish industry, to render possible its development on a large scale.

Foreign companies desiring to operate in Poland will be required to fix the share capital allocated to their Polish business, to appoint at least two representatives to represent the company in Poland, to use in Poland the name of the company with an addition, pointing out the country of registration, and to furnish usual particulars with regard to registered offices and accounts.

Commercial Treaties and Arrangements.

LATVIA-GERMANY.

According to a notice in the "Deutsche Reichsanzeiger" for 12th October, the temporary Agreement between Latvia and Germany in respect of the resumption of relations has been ratified. Ratifications were exchanged in Berlin on Sth October. The text of the Agreement appeared in the "Journal" for

9th September (page 312).

Shipping.

CHILE.

SHIPPING AND HARBOUR DEVELOPMENTS. (From the Secretary to H.M. Legation.)

SANTIAGO

A scheme is under consideration in Government circles to create a National Steam Navigation Company, to be administered by the State and financed partly from national funds and partly by private individuals. It is extremely finids and partly by private individuals. It is extremely doubtful, however, whether this scheme will mature in its present form.

In connection with the creation of a National Merchant Marine, the American's have been approached with the idea of aronsing their interest in the installation of national shipbuilding yarls in Chile. Offers were also made from a powerful Spanish group to find capital for the creation of a Chilean Mercantile Marine, but the project fell through.

NEW STEAMSHIP SERVICES

The Grace Line inangurated a regular fortnightly steamship service between New York and West Coast ports in April. The Pacific Steam Navigation Company commenced in August a direct service of oil boats between Chile and San Francisco, tonehing Vaneouver. This company has decided to remove its chief offices and repairing docks from Valparaiso to Colón.

At the present time the number of Chilean steamers doing coasting service is 73 in the north and 25 in the south, excluding those ships engaged in the coal trade, and they are capable of handling 1.300,000 tons of cargo per aunum. The national shipyards are just completing 10,000 tons of shipping, which will increase the annual carrying capacity of the fleet by 200,600 tons. Several steamers have also been purchased abroad.

THE DREADNOUGHT DOCK AT TALCAHUANO.

It has been decided to arrange with the French company who commenced the construction of this dock, to complete who commenced the construction of this dock, to complete the works, and the Government will be asked to authorise the expenditure of 10,000,000 peos gold (at 1×d.), which is the estimated cost of completion, making a total of 21,591,437 peos gold, as against the pre-war estimated cost of 12,617,000 peos.

At the beginning of the year the idea w s to call for fresh tenders, but owing to the subsequent purchase of the dread-nonght "Almirante Latorre," it was decided that no time

should be lost in the completion of the works. These docks will have the largest capacity of any on the west coast of America, and will doubtless be used when occasion requires by the large transatlantic steamers, which it is loped will in due course do service to this losst

FINLAND.

WAREHOUSE CONSTRUCTION AT HANGO FPFL HARBOUR,

(From H.M. Coved.)

HELS.NGFORS. ommunication has been received from H.M. Vice-Consul at Hange stating that the verk or construction of the ware-houses in connection with the free harbour at that port is

Laking rapid (rouges). One warehouse is now ready and the other three will be completed before the winter sets in, H.M. Vice-Consul states that one of these warehouses will be fitted with a system of heating and made suitable for storing fruit and other goods requiring dry air. warehouses will be connected by a railway with the quay at Hango, where vessels will discharge and load, and a quay will shortly be built close to the warehouses. The goods in The goods in these warehouses will enjoy all the rights and privileges

these warehouses will enjoy all the rights and privileges of bonded stores, and the cest of storage will be cheaper than at Stockholm and Copenhagen. H.M. Vice-Consul goes on to say that there are suitable sites to let in the neighbourhood of the free harbour for building factories, and points out that in the event of British firms intending to export bulky goods to Russia, such as wagons, autorobiles, and other articles requiring considerable space, and difficult and expensive to send by steamers, they have a good opportunity of setting no factories at Hango, where bulky goods could be brought in parts and put together before they are sent on to Russia. parts and put together before they are sent on to Russia. Examines recording these sites may be addressed to the "Al.ciebolaget Hango Frihamn, Hango."

SHIPPING -ontinued.

GERMANY.

COLOGNE HARBOUR ACCOMMODATION AND EQUIPMENT.

(From H.M. Consul.)

COLOGNE.

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The harbour is the property of the Municipality Cologue, which is making every endeavour to promote trad-between that city and the United Kingdom. The complete Cologue Harbour Works embrace the harbours in Cologue, Cologue-Dentz, and Cologue-Mulhein.

of which the first is on the left and the other two on the right bank of the Rhine. The massively-built wharf of the Colog Harbour Works commences at the south boundary of a city at Rodenkirchen, is about 2,000 metres long, and 3 metres wide, and is furnished with a railway siding, part of which is used for the loading and unloading of gravel and sand.

From the end of this wharf the built-out elevated what stretches to the northern point of the Rheinan peninsula, distance of 1,600 metres. This wharf stands above high water mark. At the southern end is a shed for warehousing cement, and three cranes, one an electric crane of 30 tons litting capacity.

WAREHOUSING AND SHEDS.

The warehouses and sheds include a cement shed, with a floor area of 196 square metres, a warehouse with 12" s mare metres flood space in the cellar, and 7.732 square metres in the ground and other floors. Here are two hy-

metres in the ground and other floors. Here are two hy-draulic cranes of 1.800 kg, lifting power, and one electric crane of 2.500 kg, lifting power, and one electric crane of 2.500 kg, lifting power, and floor space of 21.212 sg metres. In front are two hydraulic and four electric cranes of up to 4.000 kg, lifting power. A row of sheds stretches to the Custonas Harbour for a length of about 450 metres. These range in area up to 1.081 source metres collar, and 2.640 sg metres vershers.

1,084 square metres cellar, and 2,640 sq. metres warehouse room, and include ten hydraulic cranes and one electi-crane, with litting power from 1.800 to 3,000 kg. Behind these, on the city side, lie the harbour authority's

offices, the power station for the production of the water power for the hydraulic cranes, a repairing shop, and the buildings connected with the dock railway line.

THE CUSTOMS HARBOUR.

The Customs harbour, with a quay length of (00 metres)has three large Customs halls of 9.625 sq. metres cellar room, 8.264 s_{1} , metres ground floor, and 22.148 s_{2} , metres upper storey area. All three halls are fitted with hydraulic lifts, and possess extensive steam-heating apparatus. There are in all nineteen cranes. At the southern end of the Customs harbour there is, in addition, a five-ton hydraulic crane.

THE RHEINAU HARBOUR.

The Rheinan harbour contains a stone quay, comptising The Rheiman harbour contains a stone quay, complising two wharves, each 750 metres long. An electrically-driven swing bridge connects the point of the Rheiman peninsula with the town. On the peninsula are sheds ranging up to 846 s₄, metres cellar and 900 sq, metres warehouse room, and ten bydramlic cranes of 1,800 kg, lifting power each. The other side of the Rheiman harbour is used as a wood what and is served by four electric cranes. On the what is a shed with 608 sq. netres cellar and 489 sq. metres warehouse roon

LEYSTAPLE, FRANKENGASSE, AND TRENKGASSE WHARVES.

Below the Rheinan harbour are the wharves at the beystable. Frankengasse, and Trenkgasse, on which stand three sheds and five steam cranes. On these wharves are the binding stages of the Prinsian-Rhenish Steamship Company, the Cologne Shipping Company, and the Dutch Steamship Company. The built-out wharves end at the northern boundary of the city, with a large good harbour from which

boundary of the city, with a large good harbour from which logs coming down stream are sent into the mills. The whole quay system of Cologne covers an area of 8.30sq. metres: the railway system, which connects all sheds, and which is joined to the main lines, covers a distance of 13,000 metres. This is served by a total of 34 hydraulic 7 steam, and 15 electric cranes, as well as 6 hydraulic cellar cranes. The warehousing space consists of cellars of 24,00 sq. metres, ground floor 28,034 sq. metres, and noper stores 47,117 s $_{\rm b}$ metres.

COLOGNE-DEUTZ HARBOUR.

The harbour works in Cologne-Dentz consist of a stone-faced quay of 670 metres long, and the industrial harbour, 1,000 metres long on both sides. Among the industrial

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SHIPPING continued.

works are mills with large warehouses and separate elevators, wood, sawmills, and asphalte works. A number of firms possess their own electric cranes. The industrial harbour is connected with the Dentz whart

by an electrically-driven swing bridge. This wharf deals with most of the trade and is worked by three steam and four electric cranes. Cologne-Dentz possesses a railway four electric cranes. Cologue-Dentz pos-system with about 21.5 kilometres of rails.

MULHEIM HARBOUR.

The Mulheim Harbour Works consist of an industrial harbour and quay 1,500 metres long, employing 10 stram cranes. Among the buildings are two large warehouses, and cranes. Among the ontoings are two large wateronises, and a corragated iron shed of 760 sq. metres area. Below the main transhipment wharf is the Customs harbour with a Customs house and two Customs warehouses. The latter are served by four electric cranes. The sidings of the Mulheim station cover a distance of 10.4 kilometres.

GRAND TOTAL QUAY LENGTH, ETC.

The total length of quay in the harbour works of Cologne. Deutz, and Mulheim is 21.470 metres. Railway sidings cover 55,000 metres, and the cranes employed number 83, including 10 hydraulic, 20 steam, and 23 electric cranes.

SPAIN.

SALE AND PURCHASE OF VESSELS (From the Commercial Secretary to H.M. Embassy.)

MADRID.

MADRID. The "Gaceta de Madrid" of 23rd October publishes a Royal Decree authorising the sale of vessels less than 500 tons barden, abroad, provided that these vessels have not received any subsidy during their construction, or, it they have received such subsidy, it should be recurried before any site con take abree. sale can take place.

sale can take place. A further Article allows Spanish shipbuilding firms to contract with foreigners for the construction of ships of less than 500 tons burden.

The above Decree cancels various Decrees, the last of which is that of 28th December, 1918, which prohibited the sale of any Spanish vessels to foreign buyers. It would appear that the interests of national maritime traffic no longer require such a large number of vessels of small tonnage, which were produced in increasing numbers during the period of the war,

Railways.

CHILE.

UNSATISFACTORY SERVICE AND NEW PROJECTS.

(From the Commercial Secretary to H.M. Legation.) SANTIAGO.

The Chilean State Railways have been the cause of serious and continued complaints from all sections of the community throughout the country. They have been getting deeper into debt, and the service rendered has gone from bad to worse. The main cause of this is incapacity throughout the adminis-tration, other factors being want of fuel and insufficiency of rolling-stock.

Tariffs for passengers and goods, which were raised 20 per cent, in February, 1919, were increased by a further 10 per cent. last February,

The deficit shown on the running of the State Railways to date is about 33,000,000 pesos, and it is estimated that this year's running, even with the small increase in tariffs, will increase the total deficit by a further 20.000,000 pesos

Continued efforts to raise a foreign loan in the United States of America and in other financial centres had met with no success at the end of the first half of the present year.

ARICA-LA PAZ RALWAY

A satisfactory improvement was shown on the working of this railway during the first quarter of this year as compared with 1919. The first quarter of 1920 showed receipts amounting to 1.615.779 pesos, and expenses totalling 1,403.192 pesos, leaving the favourable balance of 210.557 pesos, as against a loss on working during the same period last year of 169,357 pesos.

The Government authorised an increase in the tariffs of \$5 per cent., to commence as from 1st July.

RAILWAY3 continued.

The joining up of the Company's lines with the Bolivian Customs took place on 20th May last, and will greatly facilitate the handling of goods.

THE NITRATE RAILWAY COMPANY, LIMITED.

This railway, upon which 60 per cent, of the British nitrate " oficinas " depend, through its incapacity to cope with the traffic for which it ostensibly exists has caused serious pre-judice to British nitrate interests. The strongest protests and recommendations for an improvement of the service have been made by the Nitrate Producers' Association, but whilst some small increase is being made in the rolling-stock, it is quite inadequate to meet requirements, and the Company appears to have little intention of giving a satisfactory sere, owing to the fact that its concessions from the Chilean Government expire some sixteen years hence. Since the war this Company has purchased twelve locomotives.

BRITISH TENDER FOR BRANCH LINE.

Tenders were lately called for the construction of a small branch line between Paine and Talagante (40 kilometres), and amongst those presented was one from a British firm. This, encounting to 1.(37,000) pesos gold (18d.) and 2.366,000pesos paper currency, was the lowest, and there was every reason to believe at the time of writing that the award will be given to them. It is some considerable period since any British concern has shown interest in railway construction in Chile.

Tenders are being called shortly for the following :- Los Angeles-Santa Bábara, 36 kilometres : Freire-Cunco, 57 kilometres: Iquique-Pintados, 128 kilometres; and Artificios-Chincoleo, 27 kilometres.

ELECTRIC RAILWAY BETWEEN VALPARAISO AND SANTIAGO, VIA CASAILANCA.

The plans and specifications for the construction of this new line, which are being prepared by the special commission at the Railway Section of the Public Works Department, are now nearing completion.

JAPAN.

PROPOSED RAILWAY CONSTRUCTION IN KYUSHU

(From H.M. Consul.)

NAGASAKI.

It is proposed to construct the following new railways in the island of Kyushu -

Section.	Length of line. Miles.	Estimated cost, You	Time of construction.
Nagao-Haruda	13	5.240.000	1922-1927
Imari-Sasebo	46	10,700,000	1922-1929
Tateno-Takamori .	H	2,050,000	1921-1924
Hitoyoshi-Yumae	1.5	1,510,000	1921-1923
Ognehi-Sendai	39	4,720,000	1920-1926

Of these, that from Nagao to Harnda on the main Moji-Kagoshima line will link on the Chikuho coal mines with southern points. At present the only outlets of these mines is to the north in the direction of Wakamatsu and Moji. and the only access from the south is by a roundabout route via Oryo. The others, though connecting with points on the main or subsidiary lines, are light railways.

That from Imari to Sasebo is to go round the peninsula, which has Imari and Sasebo on the north and south side of the neck. Opposite the peniusula is the island of Hirado; there are a number of small islands in the neighbourhood and the Goto archipelago in the distance. Produce from the islands consists of little more than fish and timber, but there is coal on the mainland. Imari is, of course, the port from which Arita ware was formerly exported, while Sasebo is the naval port.

Tatano is a point on the line, rnnning east from Kumamoto towards the east coast, which has been carried as far as Miyaji (rather less than halfway across). Com-munication between eastern and western Kynshu is badly hampered by the range of mountains running roughly north and south through the island. The only line which has penetrated from west to east hitherto is the very devious route from Yoshimatsu on the trunk line from Moji to Kagoshima. This line from Yoshimatsu runs to Miyazaki on the cast coast, capital of the prefecture of the same

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RAILWAYS continued.

name. The proposed line from Tateno to Takamori is to tap a prosperous valley west of the main range, and it and the proposed line from Hitoyoshi on the trunk line to Yumae may be regarded as "feelers" which may eventually be linked up with the east coast.

The last line mentioned will link up an important mining district in Kagoshima prefecture with the branch line from Kagoshima to Sendai. Compared with other parts of Japan, Kyushu, south of

the prefectures of Fukuoka and Oita has progressed but slowly. The main reason has been the mountainous nature of the country. While this must always hinder progress, improved communication, should in course of time materially increase its prosperity.

PALESTINE.

PASSENGER FARES AND FREIGHT RATES. Copies of the fares and freight rates on the Palestine Railway have been received from the Department of Com-merce and Industry at Jerusalem, and may be consulted at the Shipping and Transport Section of the Department of Overseas Trade, 73. Basinghall Street, London, E.C. 2.

SWEDEN.

ELECTRIFICATION OF THE STOCKHOLM-GOTHENBURG RAILWAY LINE

(From the Commercial Secretary to H.M. Legation.)

STOCKHOLM.

In an article in the "Svenska Handelstidning" it is reported that the Railway Department have submitted a scheme for the electrification of the line from Stockholm

to Gothenburg. It is proposed that the electric energy be directed to the It is proposed that the electric energy be directed to the various points along the line from the works at Trollhattan and Motala river in the form of a single-phase current of 100,000 volts. A transfer system, used for this kind of enrrent, will be conducted along the Stockholm-Gothenburg track from Huddinge to Olskroken (or. if possible, from Alvsjo to Savenas). An extension will be made to the works at Motala and also a similar line from Lagmansholm to Trollhattan. Step-down transformer stations (trans-forming to 16,000 volts) will be constructed at sixteen points along the line. Contact rails are also to be laid for every forming to 16,000 volts) will be constructed at sixteen points along the line. Contact rails are also to be laid for every main and branch line, with the exception of a few tracks in Stockholm, Hallsberg, and Gothenburg; and, where necessary, other stations where ordinary steam locomotives have still to be utilised for the purpose of linking up different lines. Low-power lines are to be laid, and in some cases altered.

Telegraph Department have decided to do away The with the greater portion of the telephone wires which run alongside the railway lines, and propose to sub-titute cables therefor.

With regard to the electrification of the line in question. is decided that a single-phase current will be used for the power, but it is not yet agreed whether the electric energy will be brought direct from the power stations or diverted from the main distributing centre in the form of a three-phase current and afterwards converted into the phase required for the purpose of locomotion.

ELECTRIC TRAMWAYS.

In an article in the same newspaper it is reported that a meeting of the Communal Authorities of Borlange and Domnarvet, held at St. Tuna on 9th October, it was pro-posed to lay electric tram tracks throughout the industrial districts of Domnarvet and Borlange. The estimated cost is approximately kr. 2,500,000.

SWITZERLAND.

CONSTRUCTION OF SECOND SIMPLON TUNNEL

The Commercial Secretary to H.M. Legation at Berne reports that down to the end of September 18.250 kilometres (92 per cent.) of the second Simplon Tunnel had been pierced out of a total length of 19:825 kilometres. On the same date 90.9 per cent, of the total length of the tunnel had been duly walled and wholly completed.

Minerals and Metals.

CHILE.

EXPORT AND PRODUCTION OF COPPER. (From the Commercial Secretary to H.M. Legation.)

DANTIAGO Exports of copper during the first six months of 1920 amounted to 58,952 tons, being an increase of 34,317 tons over the exports for the same period of last year. United States producers have gradually got rid of their large accumulated stocks, and the world's consumption of copper continues to increase, in particular for use we describe continues to increase, in particular for use in electrical articles

The Chuquicamata and El Teniente Copper Mines during The Chuquicanata and El fenicite Copper Mines during 1918 and 1919 produced about 80 per cent. of the Chilean copper, their production in the years mentioned being 85,754 tons, valued at 81 million pesos, and 54,514 tons, valued at 71 million pesos, respectively. Whilst in 1918 total production was 106,814 tons, that of 1919 was only about 70,000 tons, consequent on the great relaxation of demand and fall in the value owing to the general dis-organisation of the market in that year.

It is stated that it is the intention of the owners of the Chuquicamata Copper Mines, Messrs, Guggenheim Bros, to increase the capacity of their plant to 45,000 tons of ore per day, which will give a production of 800 tons pure copper per day.

MEXICO.

TAXATION OF MINE PROPERTIES. The Mexican Official Journal of 14th September con tained the text of a Decree, dated 28th August, and which came into force on 1st September, amending the conditions for the payment of arrears of taxes due on mining properties

A translation of this Decree, which abrogates the Decree of 6th July (see the "Journal" of 30th September, page 408), has been forwarded by H.M. Chargé d'Affaires at Mexico City, and may be consulted on application to the Enquiry Room of the Department of Overseas Trade, 35. Old Queen Street London S.W.1 Street, London, S.W. 1.

MOROCCO (French Zone).

PHOSPHATE CONCESSIONS AND MINING CLAIMS.

Under the provisions of a Dahir dated 21st August, and published in the "Bulletin Officiel" of 24th August, published in the Balletin Officiel" of 24th August, particulars are given of the procedure to be adopted by prospectors who had acquired rights before the promulgation of the Dahir of 7th January. (This Dahir reserved the sole right of exploitation of phosphates of the Makhzen.) Prospectors have to present their application to the Service des Mines in accordance with the provisions of Article 51 of the Mining Regulations of 1914. They have

also to establish, with full proofs, that they have discovered in their area a new bed of phosphate, and that they have carried out sufficient work to demonstrate that their bed is capable of exploitation.

MINING CLUMS.

H.M. Minister at Tangier writes that an interesting statement by M. Robin, the Secretary of the Arbitral Min-ing Commission, has been published in the "Bulletin de l'Afrique Francaise," on the subject of mining claims in Morocco.

The attitude which had been adopted by the Commission. and which had now apparently been definitely established, M. Robin stated, was that claims unaccompanied by proofs mining activity before the promulgation of the of 1914 did not in themselves constitute real titles. It must be shown that the presence of deposits was known, and that work, mining or otherwise, had been excented before the date of the Dahir.

This attitude had been followed particularly in the judg-Ins attitude had been followed particularly in the jugg-ment of the phosphate claims. The Commission had re-iected claims, all French, for permis de recherche in the El Bouroudj district, for the reason that the mining ac-tivity shown was not considered sufficient, and, moreover, because the claimants based their claims on priority of re-quests for permis de recherche under the 1914 Dahir. The Commission stated that what they had to adjudge in the cases was the amount of work down or exposes incurred

Commission stated that what they had to adjudge in these cases was the amount of work done or expenses incurred before the promulgation of that Dahir. Copies of the Dahir of 21st August may be consulted by British firms on application to the Enquiry Room, Depart-ment of Overseas Trade, 35, Old Queen St., London, S.W.I.

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THE BOARD OF TRADE JOURNAL.

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Textiles.

CHILE.

BUSINESS IN THE FIRST HALF-YFAR. From the Commercial Secretary to H.M. Legation.) SANTIAGO.

The first six months of the year were, on the whole, satisfactory to importers. A fairly active demand sprang up at the beginning of the year, and this was maintained if the and of Max, when established up at the beginning of the year, and this was maintained intil the end of May, when retailers' orders became scarcer, as usual at that season of the year. Owing to the high ralues ruling for all textile goods, consumption continues to diminish, and is probably now considerably less than one-half of what it was before the war. The rise in the international exchange which took place in the first quarter helped buyers while it lasted by enabling importers to fix a lower currency selling-price to their goods. Basiness in the North of Chile improved, and the outlook

Business in the North of Chile improved, and the outlook m that part or the country is favourable in view of the revival of the nitrate industry.

SOURCES OF SUPPLIES.

The United Kingdom continues to supply the bulk of the textile goods imported into this country. During the latter part of the war period large shipments were received from Unted States manufacturers, but apart from the well-known United States manufacturers, but apart from the well-known staple American articles deliveries mostly failed to satisfy importers, who, in consequence, have been loth to repeat their orders. A noticeable feature in this market is the introduction of wooll n dress goods from Spain, where prices have been more moderate than in the United Kingdom. Local German merchants after having been practically excluded from the market for several years by the operation of the Black Lists are again importing goods from British

of the Black Lists, are again importing goods from British manufacturers, but they have not by any means regained the strong position they held in the trade in pre-war times.

The Optionk

In forecasting the future course of business, one must bear in mind the political situation, both external and internal. Apart from this, general trade prospects may be described as

Apart from this, general trade prospects may be described as hopeful, and there is no reason why the textile trade should not obtain its duo share of business turnover. It must be remembered, however, that in consequence of the high cost of all textile goods, wholesalers and retailers are unwilling, and in some cases unable, to keep the same quantities of goods in their warehouses as formerly, so it is not to be expected that fresh orders will be given out in any abundance until there is a substantial drop in manufacturers quotations.

JAPAN.

FURTHER RESTRICTIONS ON COTTON YARN PRODUCTION

(From the Acting British Vice-Consul.)

OSAKV. The Japan Cotton Spinners' Association have decided to enforce still further restriction of production. The terms of the resolution, which was passed on 5th August, are briefly as follows : -

From 15th August, 1920, to 14th December, 1920, opera-tions shall be curtailed by a further 10 per cent, supple-mentary to the restrictions already in force.

For the enforcement of this 10 per cent, curtailment each

- company.
 - (b) Suspending work for two and a-half days and nights per month.

per month. (c) Combining the methods mentioned in (a) and (b). If a company exports within that month half of the yarn it produces (excluding that used for weaving) in any one month, or appropriates the whole of the yarn it produces as material for its own weaving operations, it shall be free of the obligation to curtail operations by 10 per cent, men-tioned in Clause 1. For the varied of enforcement of this resultion every

For the period of enforcement of this resolution every company shall reduce its production of 20 counts left by 10 per cent, of the average output thereof for March, April, and May, 1920, in addition to the reduction entailed by (lause 7 of the resolution for restriction of production already in force; provided that this does not apply to companies exempted from curtailment under the provisions of this resolution.

[Note.—Articles dealing with the crisis in the Japanese cotton-yarn and piece-goods market appeared in the issues of the "Journal" of 9th September, 5th August, and 24th June.]

Customs Regulations and Tariff Changes. BRITISH EMPIRE.

BRITISH INDIA.

AGRICULTURAL IMPLEMENTS EXEMPT FROM (USTOMS DUTY, Notification No. 6573, dated 2nd October, 1920, which has been issued by the Department of Commerce of the Government of India, states that the following agricultural imple-ments may be imported into India free of Customs duty. when so constructed as to be worked by power, other than manual or animal, viz, :--

Winnowers. Threshers.

Mowing and reaping machines. Elevators. Seed crushers. Chaff cutters. Root cutters.

Ploughs. Cultivators. Scarifiers. Harrows. Clod ernshers. Seed drills. Hay tedders and rakes.

UNION OF SOUTH AFRICA.

EVISED REGULATIONS GOVERNING THE EXPORTATION OF GOLD COIN, BULLION REVISED AND JEWELLERY

AND JEW ELLIERT. The "Government Gazette" of 1st October contains copy of Government Notice (No. 1804) of 29th September, 1920, which repeals the Regulations issued under Governmeut Notice No. 1262 of 26th September, 1919, and issues revised Regulations prohibiting the exportation from the Union of gold in the form of coin, bullion, jewellery, or ornameuts, unless in compliance with the conditions laid down in the Regulations. Regulations.

EGYPT.

IMPORT TARIFF VALUATIONS: IRON AND STEEL MANUFACTURES. The Egyptian "Journal Officiel" of 18th October, 1920, contains the following list of revised Tariff Valuations (No. 27), upon which the duties on iron and steel manufac-tures imported into Egypt will be assessed from 16th October to 15th December, 1920, or until demunciation:— Import Valuations.

Articles,	per kilog. Millièmes
fron and steel plates, ordinary, without mark.*	
in, thick and upwards:	
British, and similar articles from all other	0.1
countries Belgian and German, and similar articles from	31
all other countries	33
Iron and steel bars and angles and tees and	
U ordinary, without mark:-	
British and similar articles from all other	
countries	27
Belgian and German, and similar articles from	
all other countries	20
Iron bars, Swedish	3.8
Iron, pig	1.5
Iron and steel hoops	10
Iron and steel hoops, old	24
fron and steel hoops, with holes	-12
Galvanized sheets (B.G. 16 to 26)	1.5
Galvanized corrugated sheets (B.G.16 to 26)	-41
Studs (Benwill's), new	2.5
Studs (Benwill's), old	62
Studs, small	.94
Nails, French. 13 x 30 to 24 x 200	1.5
Iron and steel girders :	
British, and similar articles from all other	2.2
countries	23
Belgian and German, and similar articles from	22
all other conntries	50

*The duties on iron and steel wares bearing marks of quality are leviable *ad valorem*. The following are not regarded as marks of quality: Siemens Martin, S. M. Thomas, the names of manufacturers without crown brands. or with a single crown brand, provided they do not specify a special quality, as well as all other marks of which notice is given by the importers, and which are accepted before-hand by the Customs.

CUSTOMS REGULATIONS AND TARIFF CHANGES -continued

Iron tubes for gas and water, of 2ft, and up-wards, and fittings, discount on trade list of 1st September, 1907:—

..... ad valorem. Black Galvanized ad ratoren.

discount on trade list of 1st November 1 way and rator can.

VALUATIONS. IMPORTED COFFEE TARIEF The above-mentioned issue of the "Journal Officiel" also contains the following i.e. i.e.d valuations for office imported into Egypt. Duties will be assessed on these valuations from 16th October—15th December, 1920, or until demuniation. Import Valuations.

per kilog. Millièmes

Dols

Brazilian coffee Coffee from Java and Sumatra

ST. CHRISTOPHER-NEVIS.

CURRENT RATE OF EXCHANGE FOR CUSTOMS ())UTY PURPOSES. The "Official Gazette" of 23rd September contains copy of a Government Notice, dated 21st September, 1920, stating that instructions have been issued to collect Customs duties on the value of the goods imported according to the current rate of exchange on the day of the importation of such goods.

TERRITORY OF SARAWAK.

AMENDMENT OF IMPORT AND EXPORT DUTIES

Government Order No. 24 of 1920, which came into operation on 1st July, 1920, specifies the dianger in the import and export duties leviable in Sarawak. Under this Order the following import duties are now in

operation, viz .:-

INPORTS.

Brandy, whisky, run, etc., per doz, reputed quarts Inferior brands of spiritnons liquors, per dozen 2.40 reported quarts

Beer, stout, eider, etc., per doz, reputed quarts ... Champagne and all sparkling wives, per dozen

2.10 reputed quarts.

1.20

3.00 per dozen large crucheons 1.50)

Gin Pols or Geneva in stone or glass crucheous, per dozen small crucheous Gin-Oll Tom, dry, and similar kiuds, per dozen 2.10

repeted quarts Gin A.V.H. and A.H., per case of 15 sq. bottles., Cherry brandy, sloe gin, and all liqueurs, per dozen 12.00

9.10 reputed quarts Orange curação, etc., in stone crucheons, per dozen

3.+ () Orange (uracio, etc., in stene crucheous, per

dozen small	1.80
Keresene oil in cases, per case of two 4-gell, time	·20
Kerosene oil in drums, casks, etc., per gallon	
Salt, course, per kovan of 100 pasas	
Salt, fine, per pikul	
Cients pigarottos and tobacco in this tat th	. 3.7

cigarettes and tobacco in boxes and

be kets, per lb. Chinese tobacco, per standard cise of 140 bendles .32 20.00 1 Chinese tobacco, per standard case of 560 hundles Chinese tobacco, per standard case of 200 hundles 20.00 21.50 Jave, Siam, Palembang, etc., tobac o, yer pikul.,

EXPORTS.

The present Order also cancels Order No. 10 of 1920, which imposed double export duty, and notifies that export duty will be levied in future at the rates in for e prior to 26th February, 1920.

TRINIDAD.

CANADA-WEST INDIES AGRITIMENT: NEW PREFERENTIAL TARIFF

The Board of Trade have received a telegram from H.M. Trade Commissioner at Trinidad stating that the Trinidad Customs Ordinanco has been passed and came into opera-

CUSTOMS REGULATIONS AND TARIFF CHANGES Ant. nued

tion on 6th November. The Ordinance gives effect to the Canada-West Indies Trade Agreement which was entered into on 18th June, 1920. British foodstuffs, cattle foods. cottons, and machinery are free of duty. The duties on spirits and tobacco have been increased.

The telegram also states that the value of goods subject*a l rationent* duties is to be assessed at the current rate of exchange, and not at par value Complete details of the new Tariff will be published u

as soon as they are received by the Board of Jonrual Trade.

[Norr. - A summary of the Articles of the Canada-West Indies Agreement was published on page 10% of the "Board of Trade Journal" of 5th August, 1920.]

FOREIGN.

AUSTRIA.

PAYMENT OF CUSTOMS DUTIES ON A GOLD BASIS.

H.M. High Commissioner at Vienua reports that, as from 26th October, the Austrian Customs duties, when paid in bank notes, have to be paid at 33' times the rate prescribed in the Customs Tariff. Prior to 26th October payment in bank notes could be made at twenty-five times the nominal rates (see "Board of Trade Jonrnal" for 26th Angust, page 2581

BELGIUM.

IMPORT AND EXPORT PROHIBITIONS

The "Moniteur des Intérêts Matériels" of 2⁹rd October contains a notice of the Belgian Ministry of Economic Affairs, giving a list of the import and export prohibitions at present in force in respect of goods subject to the control of this Ministry. The restrictions coming under the Ministry of Industry, Labour, and Supply, were published on pages 411 and 412 of the "Board of Trade Journal" for 30th September.

According to the present notice the only articles requiring an export or import licence from the Ministry of Economic Affairs are those specified below :---

EXPORT PROHIBITIONS.

(a) Steel (semi-manufactured), tiles for roding, wood (with the exception of worked wood), flasks and exlinders for compressed and liquefied gas, bottles of all kinds, bricks (except fire bricks), crystallised or calcined carbonate of sola, natural and artificial concurs, combustible minerals (coal and tooks), underscal hides of oxon bulk combustible minerals sola, natural and artificial cometity, computing nimeras (coal and coke), undressed hides of oxen, bulls, cows helics, sheep, skins of wild rabbits, undressed calf skin, chemical manufes, empty wooden casks, linseed, coka seed, popy seed, and other oil seeds, flax of all kinds, except sentched flax, tow, and waste from the combing of flax (for which an export licence is not necessary before 15th November). flax, tow, and waste from the combing of flax (for which an export licence is not necessary before 15th November), precious metals (gold, silver, platimum), scrap iron and waste metals of all kinds, hone, osiers, new sprint paper, natural phosphate, the following products of the distillation of coal—heavy tar oils, henzol, tolnene, xylene, naphthaline, anthracine, creosote, phenic acid or mhenol, crude; raw creosote, coal tar and pith, residues of hurnt-iron pyrites, raw and moulded slag from dephosphatising, tiles of baked earth. earth.

(b) In the usual way the export of coal is strictly prohibited, whatever be the quantity, quality, or country of destination. This prohibition applies also to coke dust ashes rolled cinders, and "schlammes." Wood churcoal may be exported freely. The exportation of mineral and vegetable black, obtained respectively by the pulversation of coal and charcoal, is prohibited.

IMPORT PROHIBITIONS.

(a) From Germany. Aniline dyes, toys, all kinds of agricultural machines and parts thereol.

These goods may be innorted freely from all countries other than Germany, but they are subject to the formality of a certificate of origin when coming from the Netherlands, Scandinavian countries. Finland, Esthonia, Livonia, Lithnania, Poland, Czecho-Slovakia, Luxemburg, Spain. German Austria, Bulgaria, or Turkey,

(b) From all other countries .- Arms of all kinds, sulphurie other

(c) The importation of combustibles is free so far as con cerns all foreign coal, except German coal, which is imported by the Government,

NOVEMBER 11, 1920

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CUSTOMS REGULATIONS AND TARIFF CHANGES -continued.

CHINA.

CASH DUPOSITS AS GUARANTEE FOR EXPORTATION NO LONGER REQUIRED, CASH DIPOSITS

The Beard of Trade are in receipt, through the Foreign Office, of copy of a Circular issued by the Inspector-General of Customs, Peking, under date 17th April, 1920, which puts an end to the practice formerly in force at certain ports (including Nanking) of requiring a cash deposit of iwo and a-balf times the export duty on cargo brought down the Outward Transit Corificate as a gravitum that the under Outward Transit Certificate as a guarantee that the goods will be exported within the time limits prescribed in the Transit Regulations.

Instead of the cash deposit hitherto required, a boud in lien thereof will be accepted, which is to be executed by the merchant who applies for an Outward Transit Certificate, undertaking to make good two and a-half times the export indertaking to make good two and a-half times the expoit daty on the cargo brought down from the interior if it is not exported abroad within the prescribed time limits. At ports where, in addition to the cash deposit, bonds were required giving the Chinese Government a lien on the cargo as a guarantee for due observance of the Transit Regula-nons, such bonds must in future contain a stipulation bind-ing the merchant to pay two and a-half times the export daty in case the cargo is not exported abroad within the prescribed time limits. In the case of cargo exported to another Treaty port under Duty-Paid Certificate for sub-count shioment abroad, the bond should be endorsed and sequent shipment abroad, the bond should be endorsed and held until the certificate has been returned from the Treaty Port of destination proving that the cargo has been reexported abroad.

CRIMEA.

PROHIBITED EXPORTS.

H.M. Vice-Consul at Sevastopol reports that the following articles have been added to the list of goods the export of which from the Crimea is prohibited without special permission (see page 201 of the issue of the "Board of Trade Journal" for 2nd September): — Surgical instruments

Surgical instruments.

Laboratory and medical requisites,

Drugs

Bandages and similar appliances, Books of all kinds.

DOMINICAN REPUBLIC.

IMPORTATION OF RICE TEMPORARILY PROHIBITED.

A Law recently passed by the Military Government of Santo Domingo prohibits the importation of rice into the Dominican Republic for the period from 24th September to 31st December, 1920, inclusive, Cargoes proved to have been shipped to a port of the Republic before 27th September may, wever, be allowed to be imported under licence. The Law also fixes maximum wholesale prices for rice

during the period in question.

FRANCE.

EXPORT OF CIDER APPLES AND PERRY PEARS.

The French "Journal Officiel" for 27th October contains 2 Presidential Decree, dated 26th October, which prohibits the export of and establishes expert duties on eider apples and perry pears.

A translation of the Decree is as follows:

The export and re-export (after warehousing, iransit, and transhipment) from France of apples and pears for eider and perry making (ex Nos, 84 and 85 of the Tariff) is prohibited.

Exceptions from this prohibition may, however, he authorised on conditions to be determined by the Minister of Finance.

 able B (i.e., the Export Tariff) annexed to the Law of Ilth January, 1892, is completed as follows:—

 Tariff No.

 655 sex

 Apples and pears for making cider and pears for making and \$5 of the Import Tariff)

 50 per cent.

ad valorem

The above duty is predicable to at ples and terrs for which export licences may be granted.

CUSTOMS REGULATIONS AND TARIFF CHANGES continued.

FRANCE AND ALGERIA.

EXPORTS OF PIT PROPS, TURPENTINE, AND SCRAP IRON.

A French Presidential Decree of 4th November, published in the "Journal Officiel" for the 5th, postponed antil 1st January next the export prohibition and export duty on pit props, and nutil 1st March, 1921, the export prohibition, and export duty on spirits of turpentine, provided for by the Decree of 22nd October (see page 554 of last week's issue-of the "Journal." The present Decree also alters the export duty on scrap iron (No. 655, September) irom 15 frames per 1,000 kilogs to 20 per cent. ad ralorem.

ITALY."

INCREASE OF IMPORT DUTIES ON CERTAIN ARTICLES.

With reference to the notice nuder the above heading printed at pages 555-7 of last week's issue of the "Board of Trade Journal," it should be noted that the statement of modified import duties was intended to follow the numerical sequence of the Italian Custons Tarif, but that this sequence was lost in the statement as printed, as the result

sequence was list in the statement as printed, as the result of a printer's error. The correct sequence will be observed by commencing the statement at Tariff No. 1 (balfway down the left-hand column on page 556), continuing until the cold of the statement as printed (Tariff No. 243, page 557), following on with Tariff No. 250 at the *beginning* of the statement (page 555), and concluding with Tariff No. 463 in the left-hand column on page 556.

JAPAN.

IMPORTATION OF CERTAIN FRUITS AND VEGETABLES PROHIBITED.

The Board of Trade are in receipt, through the Foreign Office, of information to the effect that an Ordinan (of the Japanese Department of Agriculture and Commerce, in force as from 15th October, prohibits the importation into Japan The following goods are prohibited to be imported into a span The following goods are prohibited to be imported into

Japan-

(1) If they have been despatched from or landed in India, Burma, the Strains Settlements, Berneo, and territory lying within latitudes 30 deg, N, and 30 deg, S., and longitudes (0) deg, E, and 170 deg, E, :--

Cucumbers, water melons, common or musk melons, pumpkins, plants of the gourd species, tomatoes, kidney beans, and cow peas in the pod; also packing materials therefor.

(2) If they have been despatched from or landed in the United Kingdom, Canada, South Africa, Anstralia, Tasuania and New Zealand:-

Apples, pears, quinces, peaches, plums (pranes trittoro), apricots, and unts: also packing materials therefor.

NORWAY.

IMPORTATION OF CERTAIN HIDES AND SKINS PERMITTED.

With reference to the notice at page 439 of the issue of With reference to the notice at page 439 of the issue of this "Jonrnal" for 7th October, respecting the restrictions on the importation into Norway of certain animals and animal products, it should be noted that the Norwegian Ministry of Agriculture have now decided to permit, until further notice, the importation into Norway of completely dried or well-salted hides and skins, provided the consign-ments are inspected on arrival by the competent Municipal Veterinary Surgeon and are declared by him to be in a satisfactory sanitary condition.

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CUSTOMS REGULATIONS AND TARIFF CHANGES - minuei

MEXICO.

CUSTOMS TARIFF MODIFICATIONS

Tarifi No.	Articles	Rate of Import Duty		
		Pesos. Per kilog		
	Milk, condensed or evaporated	, 0	()~	
133	Opium and extract of opium subject to permit, in each case, from the Su- perior Board of Health)	. 10	(()	
479	Articles of silk, unspecified with o na- ments or accessories of gold, silver or platinum	40	60	
45111	Articles of silk, unspecified, mixed with cotton, wool or linen, or vice-versa, with ornaments or accessories of gold, silver			
5 <u>-</u> 0	or platinum Ethyl alcohol—dutiable as alcoholic bever- ages, according to strength (see Nos. 567- 572 below).	25	616.9	
535a	Cocaine, its salts and derivatives (subject to permit, in each case, from the Superior Board of Health) Heroine, its salts and derivatives (subject	25	00	
5474	to permit, in each case, from the Superior Board of Health)	25	(30)	
549a	Morphine, its salts and derivatives (subject to permit, in each case, from the Superior	25	00	
365	Board of II callb)	1	(31)	
ູ້ ຢາມ	BEVERAGES (TARIFF NOS. 566 TO 578).* Mineral vetters, natural or artificial Alcoholic beverages of a greater strength than 55 centesimal degrees, Gay-Lussac,	Per kiloa. O	97088. 05	
	at a temperature of 15°C. :			
1117	In eartherware or glass receptucles	1	20	
	In wooden receptacles or tins Alcoholic beverages of a greater strength than 23, but not exceeding 55 centesimal degrees, Gay-Lussac, at a temperature of 15 C. :		00	
5. 1	In carthemware or glass receptucles	E	()()	
-57 () - 1	In wooden receptactes or times		(40)	
57 F	In carthe aware or glass receptacles	0	. id I	
07-0 07-0 07-0	In wooden receptacles or tins Non-alcoholic refreshing beverages Beer and Cider :	0	05 40	
574	In earthenware or glass receptacles	D	20	
575 576	In wooden receptacles Vinegar : In carthenware or glass receptacles	0	15	
****	In wooden receptacles Wine, the alcoholic strength of which exceeds 11, but does not exceed 14, centesimal degrees, Gay-Lussue, at a temperature of	0	6)15	
578a	 15⁻C.: In eartherware or glass receptacles In wooden receptacles or skins Wine, the alcoholic strength of which does not exceed 11 centesimal degrees, Gag- 12500 	Ð	15 15	
	Lussac, at a temperature of 15°C. : In earthenware or glass receptacles	0	1.5	
5759 5756 - 1	In wooden receptacles or skins	1)	10	
575d 677 bis	Sparkling wines Poeket lighters of common metal—duty 1 peso each—item deleted.]	1	00	
	- Post recta and the control of	Per Islog.	legal.	
692	Soap, scented or perfumed	1	.50	
193	Soap, unscented, for bath or toilet	0	151)	
i94 694a	Soap, unscented, for washing or scrubbing Coconut oil soap, in bars-duty 30 ets. per kilog. legalitem deleted.]	()	ln	

*NOTE.—The whole of this section, as it stood in the original Tariff, is withdrawn and the headings and duties quoted above substituted therefor. In some cases (e.g., mineral waters) the duties are not altered.

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The Decree also provides for the requisite modifications of the Official Index to the Customs Tariff and of the "Explanatory Notes" relating to the articles affected by the present Decree.

CUSTOMS REGULATIONS AND TARIFF CHANGES continued

EXPORT DUTIES.

A further Decree, dated 1st September and effective as from 1st November, provides for the amendment of varios, headings of the Export Duties Tariff, and for the insertion of various new headings. The new or revised headings argiven below.

given below. The Decree also provides that the phrase "subject to permit in each case from the Ministry of Finance," is to be deleted from all those headings of the Export Dute Tariff in which it appeared, and prohibits the exportation of young asses, horses, kids, lambs and mules, not weaked (Tariff Nos. 6, 7c, S and 9), and of calves less than three months old (Tariff No. 11).

Tariff No.	Articles	Rate o	f Expon
		Pesos.	(1)
		Per kil	log haat
42	Lard	0	20
40	Coconuts, in the shell	F	
71	Copra	F	Tee
		Per kil	og had
\$3	Rice (formerly prohibited)	0	Là
92	Beans, brown, black, white, etc. (formerly,		1.)
	prohibited) Maize (formerly prohibited)	0	15
96	Maize (formerly prohibited)	0	03
-99	Wheat (formerly prohibited)	0	10
	· · · · · · · · · · · · · · · · · · ·	Per kile	10
132a	Refuse from malt manufacture (barley	I CI KU	J. gross
	germs)	0	01
			01
161	Flour of all kinds (formerly prohibited)	Per kil	og legal
	round at an and standard in the producted)		20
165a	Aloes wood, sandalwood, and sassafras	Per hile	29. gross
	inore wood, cannarwood, and sassanas	()	01
165b	Fine woods, in large logs or slabs, un-	Per cu	. metre
1 19+717	worked, and not sawn longitudinally		
165c	Fine work in beard, here it	-	.50
LOOR.	Fine woods, in boards, beams, or other		
65d	forms, unworked and only sawn		(50)
1134101	Common woods, in logs or slabs, un-		
650	worked, and not sawn longitudinally		-50
1.0+11,	Common woods, in boards, beams or other		
	forms, and only sawn	I	THE
		Per 100) kiloga
b5f	12 - 11 1	q	1035
	Railway sleepers	0	25
65g	Fire wood (fine woods shall not be re-		
0~1	garded as such)	0	15
.65h	Dyewoods or woods for tanning, all kinds	0	30
75	Mexican gold coin	Prohi	bited
76	Foreign gold coin		
85	Platinum and articles manufactured		
	therefrom, except articles of historic		
	interest	Fr	ee.
13	Chloride of sodium (sea-salt or rock salt)		
	salt)		
14	minuty brass caminuge-cases	Proh	ibited .
16	Railway material, bronze or broken		
	metal Lathes suitable for use in Ordnance		
23	Lathes suitable for use in Ordnance		
	tactories		
38	Mexican antiquities and objects of historie		·
	interest		
46-7	Banknotes of the National Banks and		
	notes known as " infalsificables "		
74	Wooden manufacturers, not specially	**	
	mentioned	Fre	
	mentioned Foreign or "nationalised" goods re-	T , 1.6	C .
	a recent of the second of the		
77	exported		
	exported		

PORTUGAL.

REGULATIONS AFFECTING FXPORTS.

The Portuguese "Diario do Governo" for 29th October contains a Decree (No. 7072) of the same date modifying the provisions previously in force restricting the exportation of goods from Portugal. The new Decree revokes all previous Decrees on the subject (which have been noted in this "Journal" at the time of issue), and therefore gives in convenient form a complete statement of the export restrictions and surtaxes at present in force in Portugal. A complete translation of the Decree, and of the Schedule of export surtaxes annexed thereto, is given below:—

TRANSLATION OF DECREE NO. 7072 OF 29TH OCTOBER, 1920. Art. 1.—The exportation and re-exportation to Portu-

guese Colonies of all goods, except the following (for which an export licence is necessary), is permitted without the necessity of a licence:—

Bacon.

Cereals. Cheese,

NOVEMBER 11, 1920

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NOVEMBER 11, 1920. CUSTOMS REGULATIONS AND TARIFF CHANGES-continued. "Enchidos." Flour and meal, except those for medicinal purposes. Hams and other cured meat. Lard. Olive oil. Potatoeships bisenits. Sugar. Preference will be given, in granting licences for the shave goods, to exports destined for Consumers' Co-operative wieties. drt. 2 .- The exportation and re-exportation to foreigu untries of all goods, except the following, is permitted without licence : Goods specified in Article 1 (above). Goods specified in Article 5 (below). Boots and shoes. Meat and meat products, preserved. Chestnuts, fresh and dried. Charcoal. Onions. Flax fibre. Wool, in the grease or washed, except coarse wool (la churra). Machines or apparatus, new or used. Raw materials for preparing, dressing, printing or dycing varus, tabries, hides or skins, Cod's roe in brine. Straw and other forage. Phosphorus matches Fish, fresh or salted. Tobacco of Portuguese production. The exportation of hides and skins weighing more than by kilogs each, of coarse wool and of woollen rags and list, may only take place after presentation to the Customs of a ertificate issued by the Technical Office approved by the Vinistry of Commerce and Communications, respecting the samination of the goods. Art. 3. The exportation of the following goods is per-(a) Hides and skins weighing less than 30 kilogs, and skins not specified—with a compensatory import of cell division and skins of calf skins and other skins used in Portuguese industry, of equal value: (b) Gold wares, silver wares, and wares made of gold and silver, subject to the importation of an equal weight of fine metal; (c) Fabrics and hosiery of wool and or cotton, in the piece, subject to the importation of an equal weight of the corresponding raw material: (d) Pit props, subject to the importation of coal of an equal value; (e) Wood, not specified, subject to the importation of foodstuffs considered as of prime necessity by the Commission of Supplies. The export of goods referred to in this Article may only take place after the interested party has effected the com-ensatory importation, or has given a guarantee to the renatory importation, or has given a guarantee to the Customs authority that he will effect such importation within specified period. The period fixed for such compensatory importation is three months, which may be extended for a further period of three months only by the Customs Authority. The goods specified in this Article do not require a licence. the Customs Authority being competent to exact the bressary guarantee. brt. 4.—Provisions destined for the crews and passenger ⁴⁷ Portuguese ships shall be exempt from the payment of the export surtaxes, and those for foreign ships up to the "st port of call shall pay fialf the export surtaxes in force. Irf. 5. The exportation of goats, sheep, cattle (except draught cattle), swine. edible birds and eggs, is prohibited. Art. 6.—The unauthorised exportation or attempted ex-tertation of goods subjected by this Decree to licence, will be considered as contraband for all legal purposes. 4rf. 7.—The exportation of the goods specified in the shedule annexed to this Decree (*sce below*) is subject to the payment of the surfaxes therein indicated. This Schedule replaces all those previously published. Art. 8.—The granting of export licences rests solely with the Ministry of Commerce and Communications, through the Direction-General of Commerce and Industry. -The re-exportation, transhipment, and transit of all goods, except those coming from the cargoes of ex-German vessels (which are under the charge of the Ministry of Finance, Direction-General of Customs), is free.

Art. 10.—This Decree revokes all legislation to the con-trary, and, in particular, Decrees Nos, 1612 and 2149 of 1915; 2357 and 2862 of 1916; 3115, 3205, 3275, and 3507 of

CUSIOMS REGULATIONS AND TARIFF CHANGES - continued.

1917; 4068 of 1918; 6219 of 1919; and 6467, 6667, 6678, and 6859 ot 1920.* Art. 11.—This Decree shall come into force immediately. SCHEDULE OF EXPORT SURTAXES (ARTICLE 7 OF DECREE No. 7072 of 29ти Остовек).

No. 7072 OF 29TH OCTOBER).		
12	Rate of	
	port Sui scudos.	
P	er Decal	
Alcohol, industrial or denatured	0	20
Almonds	10 per of ad ralo	
Articles containing gum lac	10 per 1	rem. Cent
	ad valo	
A	Eacl	h.
Automobiles Building material (except wood)	500 10	00
ordining material (except wood)	ad valo	rem.
	Per K	ilog.
Cables and cord of econut fibre Cables and cord of sisal	()	
Casks and barrels	()	05 15
Cheese	0	50
Chicory root	()	()4
Chemical products, pharmaceutical specialities and medicinal preparations		
	al valo	
Chorolate	3 per	cent.
Coal tar	al vale	
Coat tar	10 per ad valo	
Colophauy	5 per	
	ail vale	orem.
Copper precipitate	Per K	ilog.
Elderberries	50 per	cent.
	ad rale	orem.
Figs (green) and locust beaus	3 per ad valo	
Fruits, fresh or dried	10 per	cent.
	ad vale	orem.
Fruits, crystallised or in sugar	3 per ad rale	200.000
Flowers, artificial	10 per	cent.
Foodstuffs, not specially mentioned	ad vale	orem.
rootstills, not spesially mentioned	ail vale	
	Por k	ilor
Garlic Glue	0	20
	and vale	arem
Gum resin	20 per	cent.
Hides and skins:	ad val	orem.
	Per F	Kilog.
Seal skins	()	20
Cattle hides, calf skins, and hides and skins not specially mentioned	10	
not pretury intributed	and vale	
	Per F	
Horus, bones and other animal waste		10
	50 per ad. ral	
Livestock :		
Horses and mules		eh. 00
Asses	30	00
Dranght cattle	200	00
Lobsters and other crustacea, and dried octopus		
·	20 per ad ral	
T ·	Ea	ch.
Lorries	- 206 Per F	00
Lupins	0	02
Medicinal parts of plants in any form (roots,		
herbs, flowers, leaves, barks, lichens, fruits and seeds)		00.04
	ad ral	
Metals in the rough, in bars, wire or scrap, and	[
metal alloys (see also Tin)	50 per ad rah	cent.
Metal serap (scrap iron and scrap of other		mem.
metals) and cuttings of tinplate	5 per	
	ad rab	orem.

*The Decrees specified, and other measures affecting the Portuguese export restriction regime, have been noted in the issues of the "Board of Trade Journal" shortly after publication.

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CUSTOMS REGULATIONS AND TARIFF CHANGES -continued.

E	Rate of xport Surt	
	Escudos. C	't
Metal wares :		
Wares of antimony, lead, copper, tm. zinc	ad valore	
and alloys thereon	50 per ce	
Molasses and similar products	ad ratore 10 per ce	
Molasses and similar produces	ad valor	
Oil cake and other feeding stuffs from oil seeds	10 per ce ad ralor	
O ₁ Is :	Per Kil	og.
Olive oil (including weight of receptacles)- for Portuguese Colonies		1
Olive husk oil, whale oil, fish oil, and other	r	
oils not specially mentioned (meluding	g () ()	
weight of receptactes)		
Conversion and Jones - Jones - The second second	ad valor	m_{\pm}
	Per Kil	
Onions	r Metric Te	
Ores: Pe Tin ore		
Wolfram ore	. 25 00	}
Copper ore, and other ores not specially		
mentioned	3 per ce ad valore	
	Per Kib	
Osters in the rough		
Paper	10 her ce	nt.
	aa valore	10.
Pmeapples	3 per ce ad ratore	
Pit props (see under Moud)		
Phormiun tenax	3 per ce	
	ad valore	m.
Preserves of fish in cil (including weight of receptacles)	5 per ce	nt
pereptaties)	ad ratore	
Preserves of beet, pork, and other (including	5	
weight of receptacles)	15 per ce ad valoce	nt.
Printing type		
Trining Q1 ^x	ad valore	100
	Per Kil	
Rags of cotton or word and a second s		
Ray materials for treparing, dressing, print-	~	
ing or dyeing yarns, fabrics hides or skin-	-20 ber ce	nt.
	ad ratore	111 .
Roots and firewool, not exceeding 90 cm	r Metric To	
in length		1
Pathor balat: cutta-Dercha, etc., Wares, 11		
any state	10 ber ce	nt.
	ad value	<i>III</i> .
Sardines and other tshi- Fresh or salted	25 per (e	nt
	ad rala	10
	- Per Kil 0 - 11	
In brine (meloding weight of receptacle) Pressed, driel and invitated (includin,		
weight of receptacle)	()*	-
Sacks, empty, and covers er bales for packing		
made from animal übres	(1 .)()
sucks made from vegetable fibres. Silk in cocoons, yirns, waste, Poss; marine sill	G 0.)
dessust raw or varias' this all slik Faw o	· ·	
yarns	. 5 ()	I F
Str. w and other $tora \mathfrak{B} = \dots$	3 per co	nt.
Strings no musical instruments	- <i>ad valori</i> - 10 per ce	
COMPANY IN HIGH OF THE COMPANY	ad color	
Sulphate of copper	5 per ce	
	ad valor	
Sweetmeats of all kin ls	5 rer ce	
	Per Kil	cyer.
	. 0 0	
	r Metric T	
Tartaric acid, tartrates, and reduced win tartars		()
	16 0	
Tea troduced in the Islands, exported from	11	

Tea i roduced in the Islands, exported from Costores houses in the Islands to Continental Portugal 1

1 per cent. ad valaren

CUSTOMS REGULATIONS AND TARIFF CHANGES -- continue CUSTO

	e o minunga
	Rate of
	XDOPT Sum.
	Esendos. Ch.
Foreign countries	3 per cent
ronge country.	o per cent.
Pa	ud ralorem
n	r Metric Ton
<u>m</u>	- 00 Og
rimmings	10 per cent
	Gel valoren
urpentine, spirits of	.) per cen
	ad ralaren
egetable fibres, not specially mentioned, raw	
yarn, or waste	
	ad valorem
	Per Kilog
D	0 h
Pro 1	r Metric Ton.
Vine lees, crude	. 10 - 00
	Per Decalitre
Vine and vinegar	. () (j.)
vool-coarse wool, in the grease or washed	() 10g
Vool not specially mentioned	30
	INT CERT.
food : Pe	ad valorem.
Wood, common, sawn in pieces for boxes o	r Metric Ton.
wood, common, sawn in pieces for boxes o	
barrels	. 10 00
Wood, common, sawn for building purposes	i.
beams and rafters, hewn	. 48 (n)
Wood, common, sawn and prepared fo	r
planks and boards	20 06
Wood, in the rough, for joiners or cooper	
(oak, chestnut, walnut, beech, ash, elm	
and other)	
Masts for ships, tolograph posts, railwa	. 120 (8)
sleepers	. 150 - 60
Pit props, with the bark, of a maximum	a
diameter of 30 cm., and up to 2 metre	-
in length	10 00
food pulp for the manufacture of paper	10 per con-
	ad valorem
	11 warming
and port sport for the start of	
oods not specially mentioned in this Schedule	ad valoren

ROUMANIA.

MODIFICATION OF EXPORT AND IMPORT DUTIES.

On 27th August the Ronmanian Legislature passed a law, which was promulgated on 6th October, authorising the Council of Ministers to impose, increase, reduce, or cancel export or import duties by Royal Decree issued on the pro-posal of the Minister of Finance and subject to the approval of the Council of Ministers. These taxes, however, are not to exceed 50 per cent, of the value of the goods imported or extorted. exported. Under the provisions of the above Law a Royal Decree was

issued on 19th October, lixing the export duties and com-mission levied on certain goods, at the rates shown befor. In many cases (e.g., oils and most cereals) these taxes are the same as those proviously in force.

			Export Tax	
			1 Ari	Lei
			Per wagon o	
				11 -
RV			11.0001	1,000
Maize			2,200	;3EM 1
Maize meal and maize heads			2,110	(360)
Beans				360
Barley, including heavy barley,	an!	malt	3,5110	120
			4 1 1 1 1 1	1,000
Dats			3,500	300
Millet, husked or unhusked			2 (001)	300
Wheat dour, first onality			30,000	2.(8)8
Infted vetch			1.5110	100
Bran			1,200	160
Dried peas ; mustard seed			5,000	GER
Ravison			1 (100)	511
Trefoil seed ; Incerne seed				3.000
Pumpkin seed			25,000	2.008
Linseed and hempseed	• •		27,000	3.00
binned and a little	• •		07 000	1.5()
(12) 1.	· ·		1.000	120
oneske	• •		Cach .	cach
13				(1.02
Egg-			0+60	per litre
Spirit			per litre.	per nue 0.50

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THE BOARD OF TRADE JOURNAL.

CUSTOMS REGULATIONS AND TARIFF CHANGES - continued.

					Export Tax.	Conanission
					Lei.	Loi
					Per litre.	ler litre.
1111					1.20	0.10
Wine				• •	per kilog.	per kilog.
mape pulp					2	0.30
mar. I I					per cubie	per cubic
					metre.	metre.
Timber :						
Fir		• •		• •		15
Construction		• •	• •	• •		10
Unsquared Fi Bellywood	ne)	• •	• •	• •	50	10
Bellywood	* *					50
Thin, resincus, 1 Oak logs						5
			• •		1,500	200
Oak planks	• •	• •	• •	• •	2,500	
Firewood Beech laths	• •	• •			30	2
Beech planks				• •	50	10
Beech planks	and sta	111.2	• •		75 caelt.	10
Beech sleepers					ach.	each.
Deten sice hers	• •	• •	• •	• •		0, 20
Charcoal					Der ki og. 0.60	per kilog. 0 *05
Boot lasts			• •	• •	5.40	0.30
poor lasts		•••	• •	• • •		of 10 metric
						ns.
Plaster (gypsnm) Feathers (for pil					2,200	180
Feathers (for jol	lows)				6,000	420
Cotton waste					7,500	500
COLUMN HILL	• •			• •	per kilog.	per kilos
Broom					1.75	0.10
Caviare, black	•••				250	50
Walking sticks,	ough				000	0.07
Yeast malt)					7	0.50
1.0						of 10 metri
						ns.
Oy hair						2,400
Lubricating grees-	·4·				6,500	6.0
Coal tar ; pitch					5,000	500
Potatoes, carly					6,000	1,000
Wood pulp			• •		5,000	500
Benzine, light Benzine, heavy					18,000	E,400
Benzine, heavy					:\$,000	1,200
Kerosene, refined	or disti	neer :	gasoil		6,000	740
spindle oil .					6,500	650
Oil for railways.	prime	extra			- 000, 	700
Industrial oil, re-	gal 00				8,000	\$00
Industrial oil, re Diesel oil, regal Valvoline oils, O,	00				9,000	900
Valvobie oils, 0,	vegoli	ne oil	< ()()		10,000	1.000
Valvoline oils 00					11,000	1,100
special oil, vegol	ine S1				12,000	1,200
Petroleum jelly	• •	• •			8,000	800
D: 1 1 1 1					per kilog.	per kilog.
Pigs' bristles	• •	• •			15	0.15
Prunes, dried		• •			$\left\{ \begin{array}{c} 1\\ \overline{c} \end{array} \right\}$	
Prune jam Apples	• •	• •	• •		.5}	2°_{\circ} ad val.
Apples Other goods not	• •	11	• •		10	
LEBET CONVERSION	S1000100	16 10 1	13512		20° ad val.	2°, ad rul.

* So the notice below = " Export of Wheat and Bye Prohibited "

EXPORT OF WHEAT AND BYE PROHIBITED H.M. Commercial Secretary at Bucharest reports that the Council of Ministers have decided, by decisions of 11th and 12th October, to prohibit completely the export of wheat and rye, and their derivatives, from Rommania.

SPAIN.

IMPORT AND EXPORT OF CEMENT.

The "Gaceta de Madrid" for 3rd November contains a Royal Order, dated 26th October, which provides that, until further notice, cement (ex Tariff No. 8) may be imported into Spain free from Customs duty, and that, as from 1st December, the export of cement from Spain shall be subject to an export of the subject 100 kin shall be subject to an export duty of 5 pesetas per 100 kilogs

PAYMENT OF CUSTOMS DUTIES.

PAYMENT OF CUSTOMS DUTIES. With reference to recent notices under the above heading, it should be noted that the "Gaceta de Madrid" for 31st Other contains a Royal Order, dated 30th October, which fixes at 32:15 per cent., for the month of November, the rate of surcharge in respect of import and export duties, Customs fines, etc., paid in Spanish silver coins or in zetes of the Bank of Spain.

SWEDEN.

RELAXATION OF EXPORT PROHIBITIONS. H.M. Representative at Stockholm has forwarded copy and translation of two Swedish Royal Decrees (Nos. 643 and

CUSTOMS REGULATIONS	AND TARIFF CHANGES	contin .ed.

674), dated 25th September and 11th October, in virtue of which the prohibition on the exportation from Sweden of the following goods has been withdrawn :-No. in Swedish Customs Tarif Andia L.

Customs Tar	iff. Articles.
1.5 374	Wool,
1102-4	Liuseed oil and liuseed oil acid; turnip and
	rape-seed oils, and acids thereof.
1108	Vegetable fats (palm oil, coconut butter,
	cocoa butter, etc.)
c.e. 1109	Wool lat and lanoline.
1110	Olein and other oleie acids, not specially
	mentioned (in the Swedish Tariff).
1111	Stearine (stearic acid).
1113+	Beeswax and vegetable wax, unmanu- factured.
1118	Oil varnish, including bleached linseed oil and so-called "standolja."
e.c. 1124	Soft soap, Turkey-red oil.
1130	Hydrochlorie acid.
1133	Nitrie acid.
c.e. 1134	Boracic acid.
1140	Citric acid and tartaric acid: also tartar and
11+17	seignette salts, and other tartrates of
	potassium, sodium and ammonium.
e.c. 1145	lodine, potassium iodide, sodium iodide, and
	ammonium iodide ; barium oxide and barium peroxide.
1146	Chloride of lime.
v.c. [150]	Gypsum, precipitated (calciam sulphate)
1151	Potassium nitrate.
1152	Ammonium nitrate.
1158	Chrome acetate and iron acetate.
c.r. 1160	Arsenite of potassium and of sodium.
c.e. 1161	Thorium nitrate and other compounds of rare
	metallie earths, and tungstic acid.
e.e. 1163	Zine sulphate and zine chloride: nickel
	oxide, protoxide of nickel, and nickel sul-
11*	phate; copper oxide and cuprous oxide.
e.e. []] 65	Sugar of lead (lead acetate), white or yellow,
	and lead vinegar; lead oxide (litharge),
	and peroxide.
1166	Nitrate of lead.
1167	Quicksilver and alloys (amalgams) of quick- silver.
1168	Lunar caustic (nitrate of silver).
1169	Peroxide of hydrogen.
c.c. 1172	Chloride of sulphur, sesqui-sulphide of phosphorus, and phesphorus hydride.
1173	Chromium sulphate, chromium chloride, and
1109	chromium sulpho-chloride, basic, solid or liquid, containing a variable amount of sodium sulphate or sodium chloride.
1187	Minium (red lead); cobalt oxide.
1187	Cochineal, carmine, senia, and other animal
1193	colours.
1203	Colours, prepared with oil, not specially

1203 Colours mentioned (in the Swedish Tariff).

TUNIS.

IMPORT RESTRICTIONS.

Following on the relaxation of the French import restric-tion regime in July last, the Tunisian import prohibited list has been greatly curtailed by a Beylical Decree, dated 12th August, 1920, and published in the "Journal Officiel" on 22ud September.

The Decree of 10th May last (noted at pages 780-1 of the "Board of Trade Journal" for 10th Juno) is abrogated, and all goods other than those specified in two Schedules to the present Decree may now be imported without licence. Goods specified in the first Schedule (which is the same as Schedule A of the French Decree of 22nd July, see page 137 of the "Board of Trade Journal" for 29th July) are still prohibited, but provision is made for the issue of import licences in exceptional cases. The second Schedule gives a list of the goods subject to special restrictions or prohibitions already existing, and is the same as Schedule B appended to the Decree of 10th May, with the addition of the following item : item:— Tariff No.

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Wine, sour, flat, or damaged, not fit for consumption. (Prohibited-Decree of 2nd July, 1920.)

TARIFF TREATMENT OF GERMAN GOODS.

With reference to the notice under the above heading at page 75 of the "Board of Trade Journal" for 15th July, it

CUSTOMS REGULATIONS AND TARIFF CHANGES-continued.

should be noted that the "Journal Officiel Tunisien" for 25th September contains a Beylical Decree, dated 6th August, which modifies and completes the table of "coefficients of which modifies and completes the table of "coefficients of increase" of Customs duty applicable to German goods im-ported into Tunis. The modifications made by this Decree are identical with those made, as regards the import duties on certain "luxury" goods imported into France, by Schedule B annexed to the French Presidential Decree of 22nd July, published at page 137 of the "Board of Trade Journal" for 29th July. Goods imported under the cuscial "temperary admission"

Goods imported under the special "temporary admission"

Goods imported under the special "temporary admission" regime for working up and re-exportation pay only the duties inscribed in the normal Custom- Tariff, the "coefficients of increase" not being applied. A further Beylical Decree, dated 6th September, extends to the duties on German goods imported into Tunis the provision recently applied in France respecting the assess-ment of duty or gross or net weight. The Decree provides that the duties on German goods shall only be assessed on the that the duties on German goods shall only be assessed on the rct weight when the duty is 60 frances or more per 100 kilogs (the former limit was 10 frances). When the internal packing of such goods is itself dutiable, duty is only to be assessed thereon separately when the duty on the packing is greater by 10 per cent, than that on the contents. This new provision is applicable to machines and

articles taxed on "half-gross" weight (*poids demi-bruit*), *i.e.*, the weight of the goods and of the interior packing. Yarns, thread, and twine are to pay duty on the weight of the goods and the immediate interior packing.

The new regulation is not, however, to apply to: Com-pressed or liquefied gases: sugar and its derivatives: or to mineral oils (crude, refined, spirit, heavy oils, and residues). which are to continue to be assessed as in the past.

Openings for British Trade.

INOTICE TO MANUFACTURERS AND EXPORTERS. British firms may obtain the names and addresses of the persons or firms referred to in the following notices of "Openings" by applying to the Department of Overseas Trade, and quoting the specific reference number and country.

country. In cases of doubt or difficulty in regard to restrictions on trading, reference should be made personally or by letter to the Department of Overseas Trade (Development and Intelligence), 35, Old Queen Street, London, S.W. 1. Applications for names and addresses must be sent to the Department of Overseas Trade, except where otherwise stated

stated.

BRITISH EMPIRE.

UNITED KINGDOM.

MARKET SOUGHT FOR SHARA STONE FOR GRINDING MACHINERV.—An enquirer seeks purchasers of silica-stone for grinding-machinery. Particulars may be obtained at the Depart-ment of Overseas Trade, 35, Old Queen Street, Westminster, S.W.I. (Reference No. 641.) Applications for names and addresses must be sent to the Department of Overseas Trade,

AUSTRALIA.

AUSTRALIA.
SUPERVISING AGENT IN AFSTRALIA FOR ENGINEER, ING LINES. A mechanical engineer, with many years' experience of trade conditions in Australia, offers his services to British engineering firms in the capacity of a supervising agent, for the whole of Australia. The enquire wants agencies for all engineering lines, including pumping plants, machine tools, agricultural machinery, etc. (Reference No. 642.) Applications for names and addresses must be sent to the topartment of Overseas Trade.
MACHINERY, PLANT, ETC. FOR RAILWAYS. –The Officer-in Charge of the Office of H.M. Senior Trade Com-missioner in Australia has forwarded copies of the specifications, and conditions and form of tender in connection with calls for tenders by the Victorian Government Railways as follows: -Machine Thread. (Contract No. 33.634.)
Machine Thread. (Contract No. 33.643.)
Tenders close at 11 a.m., 17th November (Melbourne).
Tonders close at 11 a.m. on 29th December (Melbourne).
Two Portable Plants for Tie Tamping. (Contract No. 33.616.)
Tenders close at 11 a.m. on 29th December (Melbourne).
Car Journal Lathe. (Contract No. 33.609.)
Ga Bed Lathe. (Contract No. 33.614.)
Tenders close at 11 a.m. on 29th December (Melbourne).

OPENINGS FOR BRITISH TRADE—continued.

Sealed tenders on the proper forms, will be received by the Victorian Railways Commissioners, Spencer Street, Mellourge up to the dates specified for the closing of above tenders. Tenders must be accompanied by a preliminary deposit of $\frac{1}{2}$ per tender of the total amount of the offer. Local representation is necessary sar

sary. Copies of the above-mentioned specifications, etc., may be consulted by British firms interested at the Department of Overseas Trade, 35. Old Queen Street (Room 59). Westminste: S.W.1, and at the Enquiry Office of the Department of Oversea Trade, 73, Basinghall Street, London, E.C.2. It will be observed that the time for the receipt of tenden is limited, and this intimation, therefore, will be of use only t firms having agents in the Commonwealth, who can be instructed by cable.

structed by cable. SWITCHBOARDS.—The Officer-in-Charge has also forwarded

instructed by cable. SWITCHBOARDS.—The Officer-in-Charge has also forwarded opies of the specification, conditions of contract, and form of tender in connection with a call for tenders by the Depuy Postmaster-General's Department, Melbourne, for the supply and delivery of switchboards. (Schedule No. 1653.) Sealed tenders, on the proper forms, will be received up to 4th January, 1921, by the Deputy Postmaster-General, Mel-bourne. A deposit of 2 per cent, on the first £500 and c1 per cent, on the amount above that sum, is required with each tender (minimum deposit £2). The tenderer, if not resident in Australia, or if a company registered outside the Commonwealh, must name an agent in Australia to receive notifications of acceptance and other notices under the contract. The above-mentioned copies of the specification, etc., may be consulted by British firms interested at the Department of Over-seas Trade, 35, Old Queen Street (Room 59). Westminster, S.W.I, and at the Department of Overseas Trade, 73, Basinghall Street, London, E.C.2. It will be observed that the time for the receipt of tenders is limited, and this intimation, therefore, will be of use only to firms having agents in the Commonwealth, who can be instructed by Cable. TESTING AND TELEGRAPH INSTRUMENTS.—The Imperial Trade Correspondent at Brisbane has forwarded a copy of the specification, general conditions of contract, and form of tender in connection with a call for tenders by the Deputy Postmaster-General's Department. Queensland, for the supply and delivery of testing and telegraph instruments. (Schedule No. 517.)

and delivery of testing and telegraph instruments. (Schedule

and delivery of testing and telegraph instruments. (Schedule No. 517.)
Sealed tenders, on the proper forms, will be received by the Deputy Postmaster-General, Brisbane, up to noon on 19th January, 1921. A deposit of 2 per cent, on the first £500 and of 1 per cent, on the amount above that sum is required vith each tender (minimum deposit £2). The tenderer, if not resident in Anstralia, or if a company registered outside the Commonwealth, must name an agent in Australia to receive notifications of acceptance and other notices under the contract. The above-mentioned copy of the specification, etc., may be consulted by British firms interested at the Department of Overseas Trade, 35, Old Queen Street (Room 59), Westminster, S.W.: It will be observed that the time for the receipt of tenders is firms having agents in the Commonwealth, who can be instructed by cable.
TURBO-ALTERNATOR (100,000 K.W.).—The Imperial Trade Correspondent at Brisbane, has also forwarded a copy of

TURBO ALTERNATOR (100,000 K.W.).—The Imperial Trade Correspondent at Brisbane has also forwarded a copy of the specification, drawings, conditions of contract and tender form in connection with a call for tenders by the City Electric Light Company, Ltd., Brisbane, for the supply and delivery of one 10,000 k.w. turbo-alternator. (Contract No. 74.) A charge of one guinea is made for the specification and for each additional copy required. The amounts must be paid to the City Electric Light Company. Ltd., before the tender form or the specification can be obtained from the office of the company. Specifications may be consulted free of charge. Sealed tenders on the proper forms will be received up to 3 p.m. on 20th January, 1921, by the Engineer and Manager. at the Office of the City Electric Light Company, Ltd., Bris-bane, Local representation is necessary.

at the Omce of the CRV Electric Light company, fact, me bane. Local representation is necessary. The above-mentioned copy of the specification, etc., may be consulted by British firms interested at the Department of Overseas Trade, 35, Old Queen Street (Room 59), Westminster.

N.W.I. It will be observed that the time for the receipt of tenders is limited, and this intimation, therefore, will be of use only to firms having agents in the Commonwealth, who can be in-structed by cable.

CANADA.

HARDWARE. OHLCLOTH. SPORTING GOODS. ETC.-A large selling organisation in Ottawa desires to obtain the repre-sentation of United Kingdom manufacturers of brass and coper-tabing and rods, brass and enamelled name plates, cutlery galvanized wire, galvanized and black sheets, tin plate and sheets, wire cloth and Brattice cloth, wire netting, crucibles, firebrick and fireclav, glue, oilcloth, and sporting goods, on a commission basis, for the whole of Canada, or any particular area thereof. (Reference No. 643.) ADJUSTABJE SPANNERS, PLIERS. A firm in Toronto desire to obtain the sole selling agency for a line of British-made adjustable spanners, also for a line of pliers on a com-mission basis, for the whole of Canada. (Reference No. 644.) Applications for names and addresses must he sent to the Department of Overseas Trade. HARDWARE, OLCLOTH. SPORTING GOODS, ETC-A

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OPENINGS FOR BRITISH TRADE continued.

ENQUIRIES AT OFFICE OF HIGH COMMISSIONER FOR

ENUTRIES AT OFFICE OF HIGH COMMENSIONER FOR CANADA. The following enquiries have been received at the Office of the high Commissioner for Canada, 19, Victoria Street, London, S.W.1. All replies should be sent direct to the foregoing address. MOKERS' SUNDRIES.—A Western Canada firm, who report a large opening there for clay pipes and all other smokers' sumfree, ask to be placed in touch with United Kingdom manufacturers seeking agents at Calgary. STAPLE GROCERY LINES.—A Calgary firm desire to secure the agency, for the Province of Alberta, of United Kingdom manufacturers of staple grocery lines such as jams, jellies, marmalades, confectionery, etc. MARKET SOUGHT FOR CANNED SALMON.—A corre-spondent at Vancouver, British Columbia, engaged in the expertation of canned salmen, would like to establish connections with a reliable firm of brokers in Great Britain.

rerested.

pining ROOM CHAIRS, ROCKING CHAIRS, ETC.—An ohtario company specialising in the manufacture of dining room and other chairs, and also rocking chairs, mainly in oak, all of which can be shipped in knock-down condition, is desirous of arranging for the sale of their goods in the United Kingdom.

NEW ZEALAND.

NEW ZEALAND. GROCERIES. PROVISIONS AND HARDWARE.—A Christ-church agent desires to get into touch with United Kingdom manufacturers of groceries, provisions and hardware, with a view to representing them as agent in New Zealand. He prefers to work on commission, but would purchase goods out-right, if necessary. The enquirer has had experience, nore particularly in grocery lines, and was for 15 years sales manager in an important New Zealand house. (Reference No. 645.) HARDWARE. BOOTS, TEXTILES, DRUGGISTS' SUN-FRES, FANCY GOODS, PAINTS, AND OILS, ETC. A New Zealand business man, who is at present in this country. desires to be placed in communication with United Kingdom manufac-urers of hardware, boots, textiles, druggists' sundries, fancy ads, paints and oils, specialities, patents, etc. The enquirer laims to have 25 years' experience of the Dominion and to be zwoarably known throughout both islands. He can submit the chest credentials to firms interested in his proposals. (Refer-

avoirably known throughout both islands. He can submit the gest credentials to firms interested in his proposals. (Referes No. 646.)
Applications for names and addresses must be sent to the Pepartment of Overseas Trade.
ELECTRICAL PLANT.—The Imperial Trade Correspondent at Dunedin has forwarded particulars of a call for tenders for chertical plant by the Dunedin City Corporation. The plant required includes a 5,000 kilowatt generator and impulse watershel, four 2,000 kilowatt step up and down transformers and 2,168 ft. of riveted steel pipe line. Tenders will be received at Dunedin up till 21st June, 1921. A copy of the specifications and form of tender may be seen on application to Room 48, Department of Overseas Trade. 35, Old Queen Street, Westmister, S.W.1.

SOUTH AFRICA.

SOFT GOODS AND FOOTWEAR. A firm at Port Elizabeth desire to seenre additional agencies for soft goods and footwear, particularly white canvas shoes, slippers, and children's small wear. A representative of the firm is at present in this country, and is prepared to interview firms interested. (Reference No. 67) 647

647.) Applications for names and addresses must be sent to the Department of Overseas Trade. TENDERS INVITED. DRILLING CABLE.— The "Union of South Africa Govern-ment Gazette" of 8th October, annonnces that the Department ⁴ Irrigation invite tenders for the snpply of 65.000 feet, or less, ⁴ I³ inch to 2 inch diameter hawser laid Manila Drilling Cable, ²⁰ aranteed to withstand a breaking strain of 16,000lb. Delivery to commence within four months of the date of the acceptance of the tender. Any further particulars may be obtained upon application to

Any further particulars may be obtained upon application to the Storekeeper, Irrigation Department, Minnaar Street, Pretoria, Scaled tenders will be received by the Chairman of the Union Tender Board, Union Buildings, Pretoria, up to 3 p.m. on 1st December 1 December.

BRITISH WEST INDIES.

ROPE. ROPE. HARDWARE. EMBROIDFRY AND COTTON PIECE-GOODS.— The manager of the branch at Georgetown. British Gniana, of a tirm of commission agents at Kingston, Jamaica, desires to obtain for his principals the representation of United Kingdom manufacturers and suppliers of rope, general

OPENINGS FOR BRITISH TRADE—continued.

hardware, embroidery and cotton piece-goods for the whole of the British West Indies. (Reference No. 643.) Applications for names and addresses must be sent to the Department of Overseas Trade.

TENDERS INVITED. IRON OR MILD STEEL BARS.—The Egyptian War Department are calling for tenders for iron or mild steel bars. Tenders are due on 24th November, and are to remain cpen for seven days. Particulars can be obvioued at Particulars can be obtained from Sir A. L. Webb, K.C.M.G., Queen Anne's Chambers, Westminster, S.W.1.

RHODESIA, ETC.

SOFT GOODS, BOOTS.—A Bulawayo firm desire to secure the representation of United Kingdom firms for the following lines:—Drapery, blankets, Nottingham lace, dress materials (washing), Manchester goods (washing), men's clothing, shirts, underclothing, macintoshes and boots. (Reference No. 649.) Applications for names and addresses must be sent to the Denortment of Overses Trade. Department of Overseas Trade,

UGANDA.

TENDERS INVITED.

TENDERS INVITED. ERECTION OF BUILDINGS.—The "Official Gazette" of the Uganda Protectorate of 30th September announces that the Director of Public Works, Uganda, is prepared to receive appli-cations from contractors and others who are in a position to tender for the erection of buildings in Uganda in accordance with the Government type plans and specifications. Communications should be addressed in the first instance to the Director of Public Works, Public Works Department, Entebbe.

Entebbe.

EUROPE.

BELGIUM.

BELGIUM.
COTTON YARNS AND THREADS. AND WOOLLEN CLOTH.—A Belgian firm residing in Brussels, with extensive commercial experience, desire to secure, for the whole of Belgium, the agency, on commission, of United Kingdom firms manufacturing cotton yarns and threads, and woollen cloth. (Reference No. 650.)
PAPER AND CARDBOARD.—A Belgian agent in Brussels, with a long experience in the paper, etc., trade, desires to secure, for the whole of Belgium, the agency, on commission. of United Kingdom firms manufacturing paper and cardboard. (Reference No. 651.)
MOTOR CYCLE, AND MOTOR CAR TRADES.—A Belgian firm with a capital of 4.000,000 franes, occupying a first-class position in the engineering motor and cycle trade in Flanders desires to secure the agency, on commission, of United Kingdom firms manufacturing motors for motor boats, and all accessories for motor boat, motor cycle and motor car trades. The firm would also be prepared to buy direct. (Reference No. 652.)
Applications for names and addresses must be sent to the Department of Overseas Trade.

BULGARIA.

DRIVING BELTS, LENGTH OF RAHLWAY TRACK.—In connection with the projected erection of large flour mills at Bourgas. Bulgaria, certain supplementary material, such as driving belts for power transmission, and a length of railway track with necessary sleepers, will probably be required. Offers in this connection should be made to the Credit Central, 6, Rue Francois Ier Paris, which company is stated to be dealing with the requirements of this scheme.

DENMARK.

DENMARK. CASH CONTROLLING APPARATUS : PATENT RIGHTS OFFERED.—A Danish holder of certain patent rights relating to improvements in cash controlling and cash checking ap-paratus is desirous of getting into touch with British firms interested in the production of such machines, with a view to arriving at an arrangement for the utilisation of the patent rights held by him. The applicant claims to have invented something absolutely new in cash controlling apparatus. (Reference No. 653.) Applications for names and addresses must be sent to the Department of Overseas Trade.

NORWAY.

HOSIERY AND HOSIERY UNDERWEAR. -A firm of wholesale commission agents in Bergen is desirous of representing British manufacturers of men's hosiery and hosiery underwear.

(Reference No. 654.) HARDWARE.—A firm of wholesale commission agents in Bergen is desirons of representing British manufacturers of hard-ware. (Reference No. 655.)

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OPENINGS FOR BRITISH TRADE—continued.

WODLLEN PIECE-GOODS.—A firm of wholesale commission agents in Bergen desire to represent British manufacturers of woollen piece-goods. (Reference No. 656.) Applications for names and addresses must be sent to the Department of Overseas Trade.

ROUMANIA.

HIDE' AND SKINS, QUEBRACHO, DYE', MACHINERY, OLS, ALBUMEN, ETC.—A firm of leather manufacturers in Cluj (previous known as Kolosvar and Klausenburg), Transylvania, desires to be put into communication with British suppliers of the following articles: Indian hides and skins, quebrache, aniline dyes, tanning or leat er-dressing machinery, nachinery for the manufacture of boots and driving belts, spare parts, tish oil and bone oil, egg and blood albumen. (Reference Nue 657.) No. 657.1

Applications for names and addresses must be sent to the Department of Overseas Trade,

SPAIN.

SPAIN. CEREALS, SULPHATE OF AMMONIA, ETC. The Commercial Secretary to H.M. Embassy. Material reports that a well-known commission agent of Valencia is anxious to represent British firms as a commission agent in the bundling of cereals, sulphate of ammonia, jute, oil seeds, _rease and oil generally, (Reference No. 658.) Applications for names and addresses must be sent to the Department of Overseas Trade.

TENDERS INVITED.

TENDERS INVITED. MOTOR AMBULANCES. The "Gaceta de Madrid" of 23rd Octobe neitiles that tenders are invited by the Madrid Cor-poration of the supply of six motor ambulances, of which three are to be provided with four stretchers each and the other three fitted up for the carriage of clothes and personal effects. The maximum price of each ambulance is put at 20,000 pesetas. Sealed tenders, made of to standed paper, and accompanied by draw 4.5 and descriptions, as well as by a certificate of the deposit the General Deposit Bank or in the Municipal Trea-sury of 5 per cent, of the total value of the offer, will be receive i at the "Registro General de la Secretaria del Excuto. Ayuntan entro," Madrid, up to 22nd November. It should be maded to a 10 per cent, preference in price will be given to Spaniste truns. Spanish tums

"Furt . particulars (in Spanish) may be consulted by United Kingdon arms interested, on application to the Department of Overs a Trade, 35. Old Queen Street Rocm 48), Westminster, 1 11 2

SWITZERLAND.

MOTOE.CAR TYRES. - A Swiss agent established at Oerlikon Canten. Zarich, who has recently given up his agency for American tyres on account of the difficulty in obtaining quick delivery, now wishes to secure the representation of a British manuta unor of motor-can tyres for the whole of Switzerland, preferably on a commission hasis. (Reference No. 659.)

HEAVY AND LIGHT CHEMICALS AND DRUGS.—A Sviss commission agent established at Zautch desites to obtain the representation, for the whole of Switzerland, of British mann factures and exporters of heavy and light chemicals and drugs. (Reference No. 660.)

(Reference No. 660.) CHUTNEYS, CURRY POWDER, CONDIMENTS, JAMS, ETC. A Swiss agent established at Zurich, who is reported to be ver capable and reliable, desires to obtain the representation, for the scele of Switzerland, préferably on commission, but also on a core gument basis, of British manufacturers and exporters of chutness, mry powder, condiments, jams, or any other British specialités in the provision line. He is also prepared to import for his own account. (Reference No. 661.) CMALL DATENTED APTICLES (NOLTOURDED HEELS)

for his own account. (Reference No. 001.) SMALL PATENTED ARTICLES, INDEARUBBER HEELS, PADLO KS, PENCIES, BUTTONS, ETC. – A Swiss agent estab-li led et Altstetten, Zurich, desi es to obtain the representation, for the while of Switzerland, preferably on a commission basis, of British manufactures of small patented articles of any de of Britler manufacturers of sm scription. Reference No. (62.)

SUPPORT. Reference No. (62.) WOOLLENS SCOTCH TWEEDS, HOMESPUNS, ETC.) WELVETS, SEALSKINS, MANCHESTER GOODS, HOSIERY, UNDERWEAR, KNITTED GOODS, $-\Lambda$ Swiss commission agent established at Zurich desires to obtain the representation for the whole of Switzerland, of British manufacturers of wouldens Scotch tweeds, homespuns, etc.) for men's and would wear, velvets, seakskins Manchester goods, hosiery, underwear, and knitted goods. (Reference No. 665.)

The Acting British Consul General at Zurich reports the receipt

of the focusing equivies a schema at Zarich reperts the receipt of the focusing equivy:= HICH (LASS STATIONERY, CRYSTAL GOODS: A com-nuission gent established at Zarich, who is stated to have had considerable experience as a traveller in stationery and to possess for such that the experience as a travener in stationery and to possess first class business connections throughout Switzerland, desires to obtain the representation of British manufacturers and exporters of artistic paper, high class writing paper, and also of crystal gools. (Reference No. 664.) Applications for names and addresses must be sent to the Department of Overseas Trade.

OPENING; FOR BRITISH TRADE-continued.

NOVEMBER 11, 1920.

AFRICA.

ALGERIA.

AGENT'S SERVICES OFFERED.—A business man in Algiers, who intends shortly to visit the United Kingdom, wishes to represent British manufacturers. He is prepared to interest himself in any line which may appear promising, other than textiles and goods of a perishable nature. (Refe-ence No. 665.) Applications for names and addresses must be sent to the Department of Overseas Trade.

UNITED STATES OF AMERICA

GALALITH SUBSTITUTE MATERIAL. MOTHER-OF. PEARL SHELL, TORTOISE-SHELL, HORN, IVORY, MU IVORY NUTS, REEDS, AND RATTANS.—An American fr-of importers established in New York City, are auxious to set into touch with British exporters of galalith substitute material, mother-of-pearl shell, tortoise shell, horn, ivory and ivory mut, reeds and rattans, with a view to representing them in the U.S.A., on a commission or consignment basis. This firm is understood to be in a position to covec all the territory in that country. Reference No. 666.) Applications for names and addresses must be sent to the Department of Overseas Trade.

LATIN AMERICA.

PERU.

CEMENT. CARPETS. HARDWARE. LEATHER. In English firm of good commercial standing and highly recommended for agencies by H.M. Consular Officers, having bead office in Valparaiso, and branches in Iquique and Lima desire to obtain the agency tor Peru of manufacturers or merchants dealing in cement, earpets, hardware, and leathor. (Reference No. 667.) ENGINEERING AND ALLED LINES. A business may who is shortly returning to Peru is desirons of getting into tuch with British firms, principally in the engineering and allied lines, with a view to representation in that country. Reference No. 668.)

668.1

Applications for names and addresses must be sent to the Department of Overseas Trade.

URUGUAY.

URUGUAY.
TENDERS INVITED.
ELECTRIC GENERATING PLANT (10,600 K.W.). 4.M
Minister at Montevideo reports that the Management of the Usinas Electricas de Montevideo has issued a call for tenders for the construction, delivery and erection of a 10,000 khowat generating plant, with surfa e condensers. The plant comprises = (1) A steam turbine directly coupled to a 3-phase alternator and exciting dynamo, with all the necessary accessories, including steam supply pipes and cable connection to the distributing heard.
(2) A surface condensing plant for the above, with air and hot water pumps, and the other necessary accessories

accessories Tenders must be delivered to the Management of the

Tenders must be delivered to the Management of the Usuas Electricas de Montevideo by 11 a.m. on 14th dannary, 1921. A copy of the conditions of tender and specification (in Spanish, may be consulted on application to the Department of Overseas Trade, 35, Old Queen Street (Room 48). Westminster, S.W.I., up to 4th December, after which date it near he borrowed by United Kingdom firms who are musble to send a representative to inspect it in the Department.

Government Notices affecting Trade.

EXPORT SECTION.

REMOVAL FROM LISTS OF PROHIBITED EXPORTS.

The Board of Trade (Licensing Section) announce that, as from 11th November, 1920, the undermentioned will be removed from Lists "A" and "B" of Prohibited Exports: Milk, sweetened, condensed or preserved.

ISSUE OF OPEN GENERAL LICENCE The Board of Trade (Licensing Section) announce that an Open General Licence has been issued with effect from November, 1920, for the export of :llth

Dintment	Containing	not more
Footh powder Di information in liquid	than 20 p Tar Deriv	

Disinfectant (powder or liquid)

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THE BOARD OF TRADE JOURNAL.

GOVERNMENT NOTICES AFFECTING TRADE -continued.

POSTAL SECTION

AIR MAIL CHANGES.

The Postmaster-General announces that, on and from Monday, 1st November, the Brussels Air Mail leaves Crickie-wood Aerodrome at 12.30 p.m. instead of 1.30 p.m., and the Air Mail Service to Amsterdam will cease for the winter. (a) Unregistered letters handed over the counter at certain Post Offices: —

	a.m.
General Post Office	11.30
Parliament Street Branch Office	H. 0
Lombard Street Branch Office	11.15
Threadueedle Street Branch Office	11.15
Charing Cross Brauch Office	11.20
Western Central District Office	11.40
Western District Office	11.15
South-Western District Office	11.15
South-Estern District Office	9. 0
istored letters must be handed in five :	

(Registered letters must be handed in five minutes earlier m each case.)

(b) Letters posted in public letter boxes.—The latest times of posting in each district will be somewhat earlier than those given above. Precise information may be obtained at the District Office.

at the Provinces information as to the latest time of posting should be sought from the Postmaster. Letters for Brussels sent by Air Mail will in normal course be delivered late the same afternoon, and those for Antwerp, if prepaid for express delivery, the same evening, Letters for other places in Belgium will normally be delivered by first post next morning. Earlier delivery by from 6 to 24 hours can be obtained for letters for South Germany (Frankfort, etc.). Austria and Hungary, posted in London on the day of despatch or in the provinces on the previous day too late for the Night Mail to London, Letters for North Gormany, Denmark, Sweden, and Norway will no longer be benefited.

GENERAL SECTION.

COAL EMERGENCY ORDERS REVOKED.

(OAL HARDENCY) ORDER, 1920; LIGUTING, HEAVORTING, AND POWER (EMERGENCY) ORDER, 1920; GAS AND CCAL (EMERGENCY) ORDER, 1920; COM AND FUEL (EMERGENCY) ORDER, 1920.

I. William Clive Bridgeman. Secretary for Mines, hereby declare that the state of emergency as contemplated by (lanse 1 of the Coal (Emergency) Order, 1920, has ceased tanks I of the Conference of the constraint of the constraint of the constraint of the constraint of the declaration, the terms and provisions of all the above named Orders shall cease to have effect: Provided always that this declaration and notice shall not affect or prejudice any matter or thing done or suffered.

proceeding taken or liability incurred under the said Orders. rany of them, during or in respect of the time prior to the date hereof.

W. C. BRIDGEMAN. Secretary for Mines.

Dated this 4th day of November, 1920.

GAS METERS ORDER.

The Board of Trade, under the powers conferred by Section 11 of the Gas Regulation Act, 1920, have determined that the fees for the examination, comparison, and testing with or without stamping, of meters, shall be as stated in the Schedule hereto annexed, in lien of the fees fixed by Section 19 of the Sale of Gas Act. 1859. This Order shall come into operation on the 1st day of

January, 1921.

N. A. PAYNE, A Secretary of the Board of Trade.

5. d.

3rd November, 1920.

SCHEDTLE.

For all meters with a measuring capacity up to 50 ft, per hour (as indicated on the meter by the maker) 1 ()

For each additional 100 c. ft. or part thereof in the		
case of a dry meter	()	6
Or in the case of a wet meter	0	0

GOVERNMENT NOTICES AFFECTING TRADE-continued.

NON-FERROUS METAL INDUSTRY ACT:

LICENCES.

Notice is hereby given, in accordance with Section 1, Sub-Section 7, of the Non-Ferrous Metal Industry Act, 1918 (7 and 8 Geo. 5, Ch. 67), and No. 11 of the Statutory Rules and Orders No. 265 of 1918 (Non-Ferrous Metal Industry), that licences under the Non-Ferrous Metal Industry Act have been granted by the Board of Trade to the nuder-mentioned companies, firms or individuals: — Alexander and Company, Limited, H., 44-46, Leadenhall

Alexander and Company, Limited, H., 44-46, Leadenhall Street, E.C. 3. Anglo-Asiatic Company, Ltd., The, 41, Eastcheap, E.C. 3. Dieny and Lucas, 329, High Holborn, W.C. 1. Reynolds and Company, J., 10, Beech Street, Liverpool. St. Ives Mines, Limited, 244, High Holborn, W.C. 1.

PATENTS IN CYPRUS.

With reference to the notice which appeared in the "Board of Trade Journal" of 17th June, 1920, the Board of Trade have been informed that the Cyprus Patent Law, 1920, was brought into force on 1st September, 1920.

PATENTS AND DESIGNS ACTS, 1907 AND 1919—LICENCES OF RIGHT. Notice is hereby given that, by virtue of the provisions of Section 24 of the Acts, Letters Patent No. 112143, bearing date 22nd November, 1916, and granted to Carl Pauli for an invention entitled "An improved mechanical hammer." was endorsed "Licences of Right" on the 3rd day of November, 1920. W. Trunyr, Eastern

W. TEMPLE FRANKS, Comptroller-General.

WEIGHTS AND MEASURES ACT, 1904.

NOTICE No. 1691.

The Board of Trade have examined and tested a pattern of a combined self-indicating and compound lever counter weighing machine (of the capacity of 112 lb.), with chart indication and loose weight pillar, for general purposes, of the form herewith shown, submitted to the Department



under the provisions of Section 6 of the above Act, and under the provisions of Section b of the above Act, and have issued a certificate (No. 122) that the pattern is not such as to facilitate the perpetration of frand. This pattern differs from the one referred to in Notice No. 164, dated January, 1920, by the substitution of glass plates for brass

body panels, Board of Trade, Standards Department Old Palace Yard, Westminster, September, 1920.

UNITED KINGDOM.

FOREIGN TRADE IN OCTOBER.

The merchandise imported into the United Kingdom in O tober was valued at $\pounds149.889,000$, this amount being less than the total recorded for September by £2,803,000, and totably smaller than the value for any other month since November, 1919. The October exports of produce and manutactures of the United Kingdom were valued at £112.295,000, a decrease of £5,161,000, compared with the total for September, and the lowest monthly total since April. The toreign and colonial merchandise exported in October was valued at £16.134,000, an increase of £2,7-3,000 on the total value of such exports in September.

In considering the comparison between the value of our toreign trade in October and in September, it will be noted that the effects of the stoppage of supplies of coal after 16th October are not strongly marked in the igures. In this connection the note prefixed to the Monthly Accounts should not be overlooked, in which it is pointed out that, as a consequence of the allowance of time accorded to merchants for filing their records of goods imported and exported, the accounts relating to any month afford an incomplete record of the trade of the last ten days of each month, while they include the delayed records of the end of the preceding month. Any slackening of foreign trade as a consequence of the coal strike may, accordingly, produce a larger effect on the figures for November than on those for October, apart from the consequences arising from delay in resumption of manufacturing activity after the re-opening of the coal pits.

The records of the movements of shipping during October, however, show the effects of the strike in a very marked manner. In the tonnage of vessels entered from abroad with cargoes not much variation from the September figure is found, the latter being 3.260,000 tons, and the decrease in October only 2,000 tons. The tonnage cleared with cargoes tell from 3,019,000 tons in September to 2,616,000 tons in October. The decrease of 373,000 tons occurred mainly at the coal ports, and mainly in the period following the stoppage of the pits. The coastwise shipping movement was nearly one-third less in October than in September, and the second half of October contributed only about half as much to the month's aggregates as did the first half. The reduction is, then, in the main traceable to the immediate effects of the strike.

THE VALUE OF TRADE

The following table gives, under the three principal classes of articles, the values for October and September, 1920, and for the ten months ended October, 1920 and 1913:

TOL LLC COLL HIOLULIS	ended O			
				fotal, includ -
	Food.	terials and	wholly or	ing Animals
	Drink,	Articles	mainly	not for Food
	and	mainly		
	Tobacco	unmanu-	factured.	Parcel
		factured.		Post.
October, 1920 :	Thousand			€Thousand €
Imports	. 69,168	44,299	36,267	149,889
Exports -				
British	. 4,678	9,632	95,701	112,295
Foreign & Colonial	4.1;11.7		4.444	16.1.14
September, 1920	1		.,,,,,,	
Imports	67,269	44,557	40,573	152,692
Exports -				
British	4,311	9,515	102,216	117,456
Foreign & Colonial		5.418	4117	1.1.351
Ten Months ended			7 = -	
31st October, 1920 :				
Imports	647.551	616.327	384,315	1,650,753
Exports-				
British	42.328	123.979	938.220	1.119,574
Foreign & Colonial	37.861	113,11:11;	4.77.78	1:16,592
Ten Months ended				
31st October, 1913 :				
Imports	242,402	216,106	168,819	629,476
Exports-				
British	26,629	54,803	347,385	437,385
Foreign & Colonial	1.3.1.2.	.7.3. 4.7.3	25.0.5.7	

The October imports of food, drink, and tobacco were valued at £1,899,000 more than those of September, the increase being mainly due to an increase of $\pounds 730,000$ in the total for meat, and of $\pounds 2.272,000$ in the total for food and drink subject to Customs duty. The value of grain and flour imported in October was $\pounds 1.942,000$ less than the total for

imported in October was £1.942,000 less than the total for the preceding month. For articles classed as raw materials and mainly unmanu-factured, the value of the October imports was less by £258,000 than the total for September. The following im-portant differences are shown:—Iron ore and scrap, £296,000 decrease: wood and timber, £811,000 decrease; flax, £403,000 decrease; hemp, £312,000 decrease; jute, £376,000 increase: flax or linseed, £537,000 increase: palm kernels, £1.153,000 increase; and vegetable oils, other than essen-tial, £233,000 decrease. The October total for imports of ray tial, £233,000 decrease. The October total for imports of raw

UNITED KINGDOM : FOREIGN TRADE IN OCTOBER continued.

materials and articles mainly unmanufactured is less than that for any month since the middle of last year

In the total value of imports of articles wholly or mainly manufactured, a decrease of $\mathfrak{L}1,306,000$ is recorded in October in comparison with the value for September, the following important decreases being shown: Non-terrons metals and manufactures thereof, $\pounds 1.250,000$: woollen and worsted yarns and mainfactures (1429,000): silk and silk manufactures, £3346,000; jute manufactures (other than cordage, cables, ropes and twine), £200,000: chemicals, drugs, dyes and colours, £515,000; refined petroleum, \pm 782.000; paper and colours, \pm 515,000; remed performing \pm 782.000; paper and cardboard, \pm 426.000; and motor cars and parts thereof, \pm 779,000. An increase of \pm 478.000 is shown in the value of iron and steel and manufactures thereof, and of \pm 277,000 in the value of machinery imported.

EXPORTS.

The exports of coal in October amounted to 1,417,000 tons, valued at £6,108,000, an average of 86s. 2d. per ton., compared with 1.476,000 tons in September, valued at £6,623,000 or 89s. ?d. per ton. The exports of produce and manufactures of the United Kingdom, classed as wholly or mainly manufactured, amounted to £6,515,000 less than the value of such exports in September, the following decreases very recorded: - Coke and manufactures, the following defended obig yarns and manufactures, £5,553,000; woollen and worsted yarns and manufactures, £842,000; apparel, £312,000; chemicals, drugs, dyes and colours, £422,000; and ships and boats, £1,626,000. Iron and steel and manufactures thereof boats, £1,020,000. From and steel and manufactures thereof were more by £1,579,000; non-ferrons metals and manu-factures thereof by £342,000; machinery by £704,000; and paper and cardboard by £212,000, inachinery by 2703,000; and paper and cardboard by £211,000. The exports in October of foreign and Colonial merchandise, compared with the values for September, show an increase of £757,000 in meat, of £1,033,000 in skeep's and lambs' wool, and of £373,000 in undressed hides and skins.

TRADE FOR TEN MONTHS.

TRADE FOR TEN MONTHS. The value of the imports during the ten months ended 31st October exceeded by £331,277,000, or 25 per cent, the corresponding value for 1919. Compared with the value for the ten months of 1913, an increase of £1,021,277,000, or over 162 per cent., is shown. The value of food, drink, and tobacco was £50,551,000 greater than in 1919, of raw tobacco was £50,551,000 greater than in 1919, of raw materials and articles mainly unmanufactured, £139,395,000 greater, and of articles wholly or mainly manufactured, £142,655,000 greater. The value of non-dutiable articles received by parcel post was less by £1,347,000 than in the ten months of 1919. The following important increases are recorded: Grain and flour, £74,138,000; sugar, £20,434,000; wood and timber, £11,819,000; raw cotton and cotton wate, £81,417,000; flax, hemp and jute, £11,928,000; paper-making materials £14,791,000; iron and steel and manufactures materials. £14,791.000; iron and steel and manufactures materials, £14,791,000; from and steel and manufactures thereof, £12,130,000; woollen and worsted yards and manu-factures, £14,174,000; silk and silk manufactures, £14,272,000; chemicals, drugs, dyes and colours, £11,868,000; refined petroleum, £21,693,000; paper and cardboard, £16,990,000; and motor cars and parts thereof, £17,172,000. A decrease amounting to £38,618,000 is recorded in the value of meat imported in the ten months, and of £14,182,000 in the value of heather imported. in the value of leather imported.

The exports of produce and manufactures of the United Kingdom in the ten months, compared with the total for a year earlier, show an increase of £199.166,000, or 80 per cent., and of £682,183,000, or nearly 156 per cent, compared with the value for the ten months of 1913. The exports of ceal in the ten months of 1913. coal in the ten months of the present year were valued at £19,365,000 more than the exports in the corresponding period a year earlier, when the average export value was 14s. 1d. per ton, as against an average of 79s. 6d. per ton during the current year. The quantity of coal exported has been 8,299,000 tons less during 1920 than in the ten months of 1919.

An export value of £938,220,000 is recorded for articles wholly or mainly manufactured, as against a total of £499,441,000 for the ten months of 1919, an increase of nearly 88 per cent. Increases are shown in all groups of articles in this class, iron and steel and manufactures thereagain-t a total of of accounting for £56,908,000 of the increase. machinery for £24,663,000, cotton yarns and manufactures for £154,573,000, woollen and worsted yarns and manufactures for £40,652,000, other textile manufactures for £19,826,000, apparel for £22,878,000, and ships and boats for apparel £17,620,000.

Exports of foreign and Colonial merchandise in the ten months show an increase of £78,699,000, compared with the value for 1919. The value of raw cotton re-exported was greater by £25,028,000, of sheep's and lambs' wool by $\pounds 20,093,000$, of undressed hides and skins by £5,054,000, and of rubber by £3,300,000.

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UNITED KINGDOM : FOREIGN TRADE IN CCTOBER.

-continued.

The total value of the imports in the ten months exceeded that of the exports by £331,587,000 in 1920, by £581,176,000 in 1919, and by £100,172,000 in 1913, ESTIMATED WEIGHT OF IMPORTS.

The weight of the merchandise imported into the United Kingdom in October is estimated at 4,076,000 tons, being \$3,000 tons less than the estimate for September, 1920, and 1441,000 tons less than the estimate for October, 1913.

141,000 1000 1000 0000 0000			
4: * * * *	Oct.	Oct.	Oct.
	1913.	1919.	1920.
	1,000	1.000	1.000
		Tons.	Tous.
Food, drink and tobacco Raw materials and articles	1.785	1,437	1.511
mainly unmanufactured Articles wholly or mainly	2 951	2.135	1.945
manufactured	750	560	620
parcel post	1	less than	500 tons.
Total	5,517	4.132	4,076
Net toppage of shinning entered			

Nearly 70 per cent, of the decrease in the weight of the imports as compared with October, 1913, is recorded in raw materials and articles mainly unmanufactured, wood and timber accounting for a decrease of 664,000 tons, iron ore and scrap for a decrease of 123,000 tons, raw cotton and cotton waste for a decrease of 82,000 tons, and oil seeds, nuts, oils, fats, resins, and gums for a decrease of 48,000 tons.

The estimates for the ten months are 47,136,000 tons for 1913, 31,822,000 tons for 1919, and 38,205,000 tons for 1920. The following important decreases appear in the estimates for 1920 when compared with the weights for 1913:—Grain and flour. 1.535,000 tons: iron ore and scrap. 514,000 tons: mon-ferrous metalliferous ores and scrap. 718,000 tons: wood and timber. 3,900,000 tons: earthenware, glass, abrasives, etc. 958,000 tons: and iron and steel and manufactures thereof, 993,000 tons. An increased importation of oils, fats and resins manufactured amounting to 1,185,000 tons is recorded in the ten months of 1920 compared with the period of 1913.

period of 1913. The weight of the exports in October of United Kiugdom products is estimated at 2,565,000 tons, inclusive of 1,665,000 tons of coal, coke, and manufactured fuel, leaving 900,000 tons as the estimated weight of other merchandise. The figures for October, 1913, are 7,059,000 tons of coal, coke, and manufactured fuel, and 1,328,000 tons of other merchandise, making a total of 8,387,000 tons. For October,

Commercial Returns.

CORN PRICES.

STATEMENT showing the average price of British Corn per quarter of 8 bushels Imperial Measure,* as received from the Inspectors of Corn Returns in the week ended 6th November, 1920, pursuant to the Corn Returns Act. 1882:--

			Average Price.				
		-	Wheat.		Barley.		Oats.
			s.	d.	8.	d.	s. d
Week ende		920	90	5	92	10	53 3
1913	 	 	30	1	27	8	17 11
1914	 	 	39	8	29	0	24 8
1915	 		52	8	47	5	30 11
1916	 	 	69	S	58	0	35 8
1917	 	 	70	3	60	2	42 11
1918	 		72	4	60	3	49 1
1919	 	 	72	8	97	10	55 3

* Section 8 of the Corn Returns Act, 1882, provides that where returns of purchases of British corn are made to the local inspector of Corn Beturns in any other measure than the imperial bushel or by weight or by a weighed measure, that officer shall convert such returns into the imperial bushel, and in the case of weight or weighed measure the conversion is to be made at the rate of sixty imperial pounds for every funded of wheat, fity imperial pounds for every bushel of barley, and Wirty-nime imperial pounds for every bushel of oats.

UNITED KINGDOM: FOREIGN TRADE IN OCTOBER. —continued.

1919, the aggregate weights were 3,020,000 tons of coal, coke and manufactured fuel, and 684,000 tons of other goods.

The exports of coal, coke and manufactured fuel in the ten months amounted to 63,958,000 tons, 32,124,000 tons, and 24,702,000 tons respectively in 1913, 1919, and 1920. The other United Kingdom products exported in those periods are estimated at 12,552,000 tons, 5,966,000 tons, and 9,013,000 tons respectively.

ESTIMATED WEIGHT OF EXPORTS.

The estimated weight of the foreign and Colonial merchandise exported in October was 168,000 tons in 1913, 150,000 tons in 1919, and 142,000 tons in 1920. For the ten months ended October of each of those years the estimates are 1,516,000 tons, 1,183,000 tons, and 1,411,000 tons respectively.

DISTRIBUTION OF TRADE.

The distribution of the foreign trade of the United Kingdom between foreign countries and British Dominions and Possessions (with which Egypt has been included), in the nine months January to September, 1920, is shown below, compared with the corresponding particulars for 1913.

	Total Imports.	Exports of United Kingdom Produce.	Exports of Foreign and Colonial Merchandise.
	Fuonsand £	Thousand £	Thousand £
January to Sept., 1920 : From or to foreign coun-			
tries From or to British	1,054734	637,492	160.267
Dominions, etc January to Sept., 1913 :	446,457	369,786	20,191
From or to foreign coun- tries From or to British	401.230	238,817	71.973

Dominions, etc. .. 156,572 151,945 10,391

The figures representing trade with foreign countries include imports to the value of \pounds 67,943,000 in 1913, and of \pounds 32,547,000 in 1920, from ex-enemy countries and countries which formerly belonged to Germany. In the nine months of 1919 such imports were valued at \pounds 6,984,000. The exports of United Kingdom products to those countries in the nine months were valued at \pounds 39,194,000 in 1913, at \pounds 22,020,000 in 1919, and \pounds 43,896,000 in 1920. Merchandise to the value of \pounds 58,646,000 was received from Germany in the nine months of 1913, and in the periods of 1919 and 1920 the values were \pounds 119,000 and \pounds 20,647,000 respectively. The exports of United Kingdom produce to Germany in the three periods were valued at \pounds 29,610,000, \pounds 9,105,000, and \pounds 15,303,000 respectively. A large increase is recorded in the total value of United Kingdom produce exported to

COMMERCIAL RETURNS—continued.

COTTON IMPORTS AND EXPORTS.

THE WEEKLY RETURN.

Return of the Number of Bales of Cotton Imported and Exported at the Various Ports of the United Kingdom during the week and the 45 weeks ended 4th November, 1920:--

_		Week ended 4th Nov., 1920.	45 Weeks ended 4th Nov., 1920.	Week ended 4th Nov., 1920.	45 Weeks ended 4th Nov., 1920.	
		Імр	ORTS.	EX PORTS.		
		Bales.	Bales.	Bales.	Bales.	
American		56,144	2,266,600	2,478	149,180	
Brazilian			70,122	-	7,757	
East Indian		83	151,728	494	55.092	
Egyptian			309,608	1,511	157,451	
Miscellaneous	•••	4,108*	309,257†	328	20,623	
Total		60,335	3,107,315	4,811	390,103	

* Including 1,218 bales British West African, and 14 bales British East African.

† Including 7,422 bales British West Indian, 17,104 bales British West African, 26.752 bales British East African, and 2,201 bales Foreign East African.

UNITED KINGDOM : FOREIGN TRADE IN CCTOBER - nt n :et

Turkey in Europe and in Asia, the totals for the nine months being £5,434,000 in 1513, £11,524,000 in 1919, and £24,255,000 in 1920. The re-exports to ex-enemy countries in the nine months were valued at £16,522,000 in 1913, £4,734,000 in 1919, and £22,517,000 in 1920, the consign-ments to Germany accounting for £15,359,000, £4,135,000, and £20,174,000 of these amounts respectively. Over one-sixth of the value of the exports of United Kingdom produce and manufactures to foreign countries in the nine months of 1920 was accounted for by consign-

is the nine months of 1920 was accounted for by consign-

UNITED KINGDOM : FORFIGN TRADE IN OCTOBER -continued.

ments to France, the value in the period amounting to $\pounds 108,073,000$. The corresponding values for 1913 and 1919 were $\pounds 211,703,000$ and $\pounds 111,067,000$ respectively.

were 221,005,000 and 2111,005,000 respectively. In considering the figures relating to trade with ex-enemy comitries, it should be borne in mind that the territorial boundaries of the States in question are not yet fully re-adjusted, and that, in consequence, the figures relate to the territories controlled by the ex-enemy Powers before the war, with the exception that Alsace-Lorraine is now included with France. with France.

FOREIGN TRADE IN OCTOBER, 1920.

The following table shows the value of the external trade in October, 1920, compared with particulars for a year earlier :-

	Month ended 31st October.							
· · ·	Exports Value (F.O.B.†)							
	Imports (Va	alue C.I.F.*)	PRODUCE AND MANUFACTURES OF THE UNITED KINGDOM.		FOREIGN AND COLONIAL MERCHANDISE.			
	1919.	1920.	1919.	1920.	191 9 .	1920		
IFood, Drink, and Tobacco-	£	£	£ 238.377	£ 172,915	£ 321,953	£ 505,26		
A. Grain and Flour. B. Feeding Stuffs for Animals	$\frac{17,515,968}{2,040,085}$ $\frac{10,533,602}{2}$	$\begin{array}{r} 27.270.108 \\ 907.786 \\ 11.308,102 \end{array}$	6,145 63,856 113	$\begin{array}{r} 172.913\\ 125.278\\ 73.516\\ 4.271 \end{array}$	25,657 1,295,999	49,139 1,099,148		
D. Animals, Living, for Food E. Other Food and Drink, Non-duitable	14,954,584	12,882 063	1 2,861,822	3,564,234	$\left\{\begin{array}{c} 969,063\\ 2,044,560\end{array}\right.$	1.576,080		
F. Other Food and Drink, Dutiable	16233,976 4,761,138	$\frac{14,400}{2,339}\frac{379}{149}$	645,098	737.391	146,100	121,70		
Total, Class I	66,039,353	69,167,587	3,815,411	4,677,605	4,803,332	4,605,12:		
IIRaw Materials and Articles Mainly								
Unmanufactured – A. Coal B. Other Non-Metallic Mining and Quarry Pro-		-	8,516,669	6 108,497	-	-		
ducts and the like	517.724	765 599	$ \begin{array}{r} 61,135 \\ 40,588 \end{array} $	$135.858 \\ 34.852$	39,516	64,016		
C. Iror Ore and Serap D. Non-Ferrous Metalliferous Ores and Serap	962,930 1,360 031	1,604,363 1,334,894	16,195	294,858	29,108	\$1,342		
E. Wood and Timber	10,749.861	5,795,591	98,741	47.679	\$3,904	98,902		
F. Raw Cottor and Cotton Waste	13.507,170	9,184 146	041.2=1	160,522 526,434	1,300,414 4,222,092	1,747,774 2,274,770		
G. Wool, Raw and Waste, and Woollen Rags H. Silk, Raw, Knubs and Noils	6,056,307 472,005	6,541,182 418,569	941.374 16.027	2,647	13,121	14,30		
I. Other Textile Materials	2,580,328	1,253 608	29,211	31,110	543,389	404,75		
J. Oil Seeds, Nuts, Oils, Fats, Resins, and Gums	11,812,650	6,551,718	1 408,678	1.068,328	1,004 057	722,54		
K. Hides and Skins, Undressed	2,922,733	1,731,933	99,138	209,625	1,476,110	924.00		
L. Paper-making Materials.	1,622,198	2 875,347	112.025	237,290	117	48,60		
M. Rubber N. Miscellaneous Raw Materials and Articles	2,647,116	2,014,710	26,431	30,743	2,308,563	263,808		
mainly Unmanufactured	1,553,388	1,226,191	197,454	743,773	561,268	415,773		
Total, Class II	57,065,041	44,298,851	11.563,666	9,632,216	11,581,669	7,000,593		
II.—Articles Wholly or Mainly Manufactured A. Coke and Manufactured Fuel		1 1	1.008,702	1,493,708				
B. Earthenware, Glass, Abrasives, &c.	614.218	1,455 979 437	736 017	1,799,143	10,924	33,589		
C. Iron and Steel and Manufactures thereof	1,388,049	3,621,476	5.934 264	12,544,199	46,211	90,426		
D. Non-Ferrous Metals and Manufactures thereof E. Cutlery, Hardware, Implements, and Instru-	3,403 623	2,239,995	1,471,772	2,304,875	577,457	928,61		
ments	\$49,917	901,015	714,146	1,278,454	81,475	198,59		
F. Electrical Goods and Apparatus	\$1,613	235,316	590.246	1,058,773	7,517	14,65		
G. Machinery	1,275.467	$1.953\ 214$	3 246 742	6,251,326	97,308	187,204		
H. Manufactures of Wood and Timber	455,162	917,086	132,143	309. 32	27,845	35,99		
I. Cotton Yarns and Manufactures	610,887	844 196	24 237,549	32,306,455	92,955	190,25 180,74		
J. Woollen and Worsted Yarns and Manufactures	525.623	1,031.009	8 574 284 318 080	10,044,689 379,245	$\begin{array}{c} 63,764\\ 256,982\end{array}$	480,15		
K. Silk and Silk Manufactures L. Manufactures of other Textile Materials	2,137,871	2.881859 1.323.186	2,951,550	3,436,821	309,846	309,94		
M. Apparel	1.532,750 805,808	1.020,100 1.031.540	1 937,361	4,350,042	64,119	166,27-		
N. Chemicals, Drugs, Dyes, and Colours	1.708.759	2,663,830	2 353,566	3,520,536	542,106	349,71		
O. Oils, Fats, and Resins, Manufactured	4,138,110	6,626,799	1,255,655	941.486	211,529	484,248		
P. Leather and Manufactures there of	4,494,403	1,011,655	761,536	740,441	480,268	156,089		
Q. Paper and Cardboard	1,663,123	2,380,305	319,163	1,471,954	16,058	67,378		
Aircraft)	\$22,695	2,069,345	1.802,112	5,822,436	22,854	19,559		
S. Rubber Manufactures T. Miscellaneous Articles mainly or wholly Manu-	300,028	647,489	561,263	970,262	12,800	10,080		
factured	3.419.009	2,903,397	3,737,830	4,677,194	334,553	449,993		
Total, Class III	30,227,145	36,266,604	62 643.981	95,701,071	3,256,571	4,443,514		
VAnimals not for Food-	16,586	21 (24	123,129	659,652	30	24,331		
Parcel Post, Non-Dutiable Articles-	152,462	135,161	914,958	1,624,930	-	-		
Total	153,500,587	149 889 997	79.061,145	112,295,474	19,641,602	16,133,560		

*The values of the Imports represent the cost, insurance, and freight; or, when goods are consigned for sale, the

latest sale value of such goods, †The values of the Exports represent the cost and the charges of delivering the goods on board the ship, and are known as the "free on board" values.

