OFFICIAL GAZETTE

GOVERNMENT PRINTING BUREAU ENGLISH EDITION 昭和二十一年十一月三十日第三種郵便物認可

No. 432 SATURDAY, SEPTEMBER 6, 1947 Price 7.50 *yen*

CABINET ORDERS

I hereby promulgate the Cabinet Order concerning the partial amendments to be made to the Regulations governing the Organization of the Ministry of Agriculture and Forestry.

Signed: HIROHITO, Seal of the Emperor

This sixth day of the ninth month of the twenty-second year of Showa (September 6, 1947)

Prime Minister
KATAYAMA Tetsu

Cabinet Order No. 190

The following partial amendments shall be made to the Regulations governing the Organization of the Ministry of Agriculture and Forestry:

In Article 13, "56 full time persons," "181 full time persons," "194 full time persons" and "287 full time persons" shall read "57 full time persons," "182 full time persons," "195 full time persons" and "288 full time persons" respectively.

Supplementary Provision:

The present Cabinet Order shall come into force as from the day of its promulgation.

Minister of Agriculture and Forestry
HIRANO Rikizo

Prime Minister
KATAYAMA Tetsu

MINISTERIAL ORDINANCE

Ministry of Commerce and Industry Ordinance No. 22

September 6, 1947

I hereby provided for the Regulations Concerning the Rehabilitation of Cotton Spinning, pursuant to the provisions of Paragraph 1 of Article 1 and Article 3 of the Law Concerning the Temporary Adjustment of Demand and Supply of Commodities:

Minister of Commerce and Industry
MIZUTANI Chozaburo

The Regulations Concerning the Rehabilitation of Cotton Spinning

Article 1. In case any company in the attached list wishes to rehabilitate its installation to be used for production of cotton yarn (hereafter called cotton yarn, excluding yarn produced by condenser card or throstle machine) and designated by the Minister of Commerce and Industry (hereafter called "cotton spinning installation"), such company shall submit a report on Program of Carrying our Rehabilitation of Cotton Spinning Installation according to Form No. 1 to the Minister of Commerce and Industry (hereafter called the Minister) within a date fixed by the Minister.

The above program shall not exceed a size necessary to operate the spinning machine of the number of spindles in the attached list on average yarn count applicable to that company.

In case above company owns cotton spinning installation exceeding the above size, the Minister may order transfer to other cotton spinning companies of the said installation.

In case cotton spinning installation stated in the above report under the provisions of paragraph 1 is smaller than a size necessary to operate the spinning machine of the number of spindles stated in the attached list, or it is delayed beyond the date fixed by the Minister in carrying out rehabilitation stated in the above report, the Minister may revise properly the number of spindles stated in the attached list and order transfer to other cotton spinning companies of these excessive cotton spinning installations.

Article 2. Companies or others, other than the companies in the attached list, who want to install, convert, receive the delivery of or borrow cotton spinning installation, and operate same shall submit a report on program of Operating Cotton Spinning

Installation according to Form No. 2 to the Minister within a date fixed by the Minister.

Article 3. Any subsidiary company or affiliated company in the attached list, as provided for in Article 1 of Imperial Ordinance No. 567, 1946, shall not install, receive the delivery of or borrow the spinning machine having been operated to produce cotton yarn since March 8, 1947.

Article 4. Companies or others, other than the companies in the attached list, who own cotton spinning installation at the time of issuance of this Ordinance shall submit a report on Program of Disposition of Cotton Spinning Installation (owned by them) according to Form No. 3 to the Minister within a date fixed by the Minister. Provided that the foregoing shall not be applied to companies or others who have submitted a report on program of operating cotton spinning installation undsr the provisions of Article 2.

The Minister may order transfer of cotton spinning installation stated in the above report on program of disposition.

Article 5. Under the provisions of Article 7 of the Law concerning the Tempolary Adjustment of Demand and Supply of Commodities, the cotton spinning installation concerning and belonging to companies and others affected may be confiscated in the following cases:

1. In case any company in the attached list does not submit a report on Program of carrying our rehabilitation of its cotton spinning installation provided in Article 1 or submits a false report on the same matter.

2. In case companies or others come under the provisions of Article 4. do not submit a report an program of disposition of its cotton spinning installation (owned by them) provided in the same Article or submit a false report on the same matter.

Supplementary Provision:

The present Ministerial Ordinance shall come into force as from the day of its promulgation.

(Attached list)

Name of Spinner	Number of Spindles Owned
Dai-Nippon Boseki K.K.	462,532
Toyo Boseki K.K.	523,192
Shikishima Boseki K.K.	373,664
Daiwa Boseki K.K.	368,016
Kurashiki Boseki K.K.	315,852
Daiken Sangyo K.K.	429,840
Kanegafuchi Boseki K.K.	403,906
Fuji Boseki K.K.	323,300
Nisshin Boseki K.K.	284,016
Nitto Boseki K.K.	181,046
Total	3,665,366

Form No. 1 THE REHABILITATION PROGRAM OF COTTON SPINNING INSTALLATIONS

Name of Company: Location of Mill:

Name of Mill:

Name of Installations / Specification of Rehabilitation / Date of Rehabilitation / Unit	Number of machine required	Number of installed machines at present	Number of machines to be rehabilitated	Grand total of machines necessary to be rehabilitated	Machines necessary to be repaired	Machines to be newly installed	Sum Total	Bale Breaker	Beating & Mixing Frame: Opener	Scutcher	Finish Scutcher	When they form one time (One set)	Carding Engine	Drawing Frame	Sliber Lap Machine	Ribbon Lap Machine	Comber	Slabber	Intermediates	Rovers	Fine Rovers	Simplex	Ring	Ring Doubling Frame	Quick travers Single Winders	Ring Twisting Frame	Cassing Frame	Reeling Frame	Bundling Frame	Baling Press	Remarks
Sealed in warehouses																														
Greater repair																														
Smaller repair																														
Total																														
Machines to be newly installed																														
Sum Total																														

The following is the rehabilitation program of each quarter:

Sum total as of the end of so and so month 1947

	Machines necessary to be repaired			Machines to be newly installed	Sum Total
	Sealed in warehouses	Greater repair	Smaller repair	Total	

Notes: (1) In the column "Number of machine required," enter the number of installation needful to operate limited spindles as per attached list.
(2) In the column "Number of installed machine at present," enter the number of machines installed at the time when this Ministerial Ordinance shall come in force.
(3) In the column "Number of installation to be rehabilitated," enter the number of installation to be rehabilitated after coming in to force of this Ministerial Ordinance.
(4) In the column "Grand total of machinary necessary to be rehabilitated," enter grand totrl of machines to be installed hereafter.
(5) In the column "The following is the rehabilitation program of each quarter," enter the number of installations to be installed as of the end of each quarter according to the specification of rehabilitation.
(6) As to Beating and Mixing frame enter tnem as one set when they form one line, and enter each machine respectively in case they form no line.

Form No. 2

PROGRAM OF OPERATING COTTON SPINNING INSTALLATIONS

Name and Address of Applicant:
1. Reason of Application:
2. Dates of Starting Construction and its Completion:
   (1) Date of Starting Construction:
   (2) Date of Completion:
3. Plan on Fund and Materials:
   As per annexed Form
4. Names and Career of Promoters:
5. Other References:

Annexed Form

PLAN OF MATERIALS AND FUND FOR THE OPERATION OF COTTON SPINNING INSTALLATION

Name of Company:
Name of Mill:
Location of Mill: (Place where mill is to be constructed)

1. Land:

Usage	Lot number	Class	Dimention of lot	Buyer borrower	Restoration expenses	Buying price Renting price	Remarks
Total							

In case of taking over the possession, renting or selling of the land and its location.

Notes: 1. "Usage" in the above entry is to be specified into factory site, warehouse site, dormitory site, office site and others.
2. "Class," in the above entry is to be specified into rice field, field, nose let, forest land, plain etc.

2. Building and other equipments:

Classification	Construction	Total floor	Price per unit	Construction expenses buying price	Remarks
Total					In case of taking over the possession, self-owing, new construction, repairing, renting or selling of an existing building
Accessory works of building & other equipments					
Total					

Note: 1. "Classification" is to be specified into factory, warehouse dormitory, or office and others.

3. Machine:
(a) Machine to be newly established:

Name of machine	Type and function	Number	Price per unit	Price	Persons ordered or expected to be ordered	Expected date of reception	Expected date of installation
Total Expenses for transfer or installations							
Total							

(b) Machine to be repaired:
(c) Existing machine purchased: Forms thereof are the same as above.

Note: 1. The above form is to be made as per each mill or working place.

4. Method of raising fund:

Kind of disbursement	Total amount	Self owned fund		Amount of borrowed fund	Amount of fund paid up for establishment of company or paid up as after the 2nd payment or increased fund payment	Remarks
		Fund on hand	The 1st blocked deposit etc.			

Note: 1. Of the self owned fund and borrowed money, in case the fund should be increased in future, the expected date and amount of those to be transfered to the payment of stocks as after the 2nd payment and to the issue of bonds, are to be given in the above form.

5. Budget of receipts and disbursements:

Form No. 3

DISPOSITION PROGRAM OF PRESERVED COTTON SPINNING INSTALLATIONS

Name of Company: Name of Mill: Location of Mill:

Specification of Disposition / Name of Machine		Unit	Machine unnecessary to be repaired (A) Machine to be delivered	Machine unnecessary to be repaired (B) Machine to be used for domestic use other than cotton spinning installation	Machine necessary to be repaired (A)	Machine necessary to be repaired (B)	Machine necessary to be repaired on a grand scale (A)	Machine necessary to be repaired on a grand scale (B)	Total (A)	Total (B)
Bearing Mixing Frame	Bale Breaker									
	Opener									
	Scutcher									
	Finish Scutcher									
When they form one line		One set								
Carding Engine										
Drawing frame										
Sliber Lap Machine										
Ribbon Lap Machine										
Comber										
Slabber										
Intermediates										
Rovers										
Fine Rovers										
Simplex										
Ring										
Ring Doubling frame										
Quick travers single winders										
Ring Twisting frame										
Gassing frame										
Reeling frame										
Bundling frame										
Baling Press										

NOTIFICATIONS

Imperial Household Office Notification No. 8

September 6, 1947

The place and time of voting to be held on September 16 for the mutual election of the Imperial Family members and their reserve members of the Imperial Household Council have been decided as follows:

The place of voting: The Main Building of Imperial Household Office

The time of voting: From 13: 30 to 15: 30

Grand Steward of Imperial Household
MATSUDAIRA Yoshitami

Price Board Notification No. 560

September 6, 1947

Price Board Notification No. 151 of November, 1946 (concerning the designation of the controlled selling prices of indigenous unhulled rice and paddy) is partially revised as follows:

Director-General of Price Board
WADA Hiroo

¥191.35, ¥189.35, ¥187.35 and ¥184.35 in the Price Table of unhulled rice shall be revised as ¥513.75, ¥511.-75, ¥509.75 and ¥506.75, respectively and ¥92.30 and ¥89.30 for Paddy shall be revised as ¥263.51 and ¥260.50, respectively.

"Art. 18, Par. 2 of the Enforcement Regulations for Rice and Wheat Inspection Ordinance" given in the 4th paragraph of Appendix 2 shall be revised as "Article 21, Par. 2 of the Enforcement Regulations for Rice and Wheat Inspection Ordinance," and "Art. 13, Par. 1 of the Enforcement Regulations for Rice and Wheat Inspection Ordinance" given in Appendix 3 shall be revised as "Art. 15, Par. 1 of the Enforcement Regulations for Rice and Wheat Inspection Ordinance."

Price Board Notification No. 561

September 6, 1947

Price Board Notification No. 117 of March, 1947 (concerning the designation of the controlled prices of pulverized sweet potato) is partially revised as follows:

Director-General of Price Board
WADA Hiroo

The amendment of the price table shall be made as follows: revising 2 *yen* in Appendix (c) as 5 *yen*, and revising "The controlled selling prices of the Local Food Corporation shall be the amounts to which ¥180.87 per 10 *kan* net is added" as "The same amount as the controlled selling prices of Local Food Corporation of this list."

Grade	Controlled selling prices of producer	Controlled selling prices of Local Food Corporation: In case of sale by bag	Controlled selling prices of Local Food Corporation: In case of Sale by measure (per 10 k.g. net)
Qualified	¥317.60	¥352.80	¥104.00
Off-grade	297.60	332.80	

Price Board Notification No. 562

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled prices of waste oils and the charges for refining waste oils are hereby designated as follows, and the Price Board Notification No. 65 of September, 1946 (concerning the designation of the controlled prices of waste oils and the charges for refining waste oils) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

Kind	Controlled price per 10 litres
1. Waste oils	
Waste motor gasoline, waste industrial gaspline, waste kerosene & waste gas oil.	¥ 16.41
Waste spindle oil, waste dynamo oil, waste insulating oil, & waste machine oil. ..	6.18
Waste mobile oil, waste refrigerating oil, waste oils of animal & vegetable origins, waste compounded & blended oils and other waste machine oils.	24.69
Waste diesel engine oil.	31.61
Waste heavy oil, sludge, waste axle oil, tank bottom & other residue oils.	3.20
(a) The controlled prices of this list shall be for waste oils dolivered at the refinery.	
(b) In case waste oils are sold with container, the cost of container may be added.	
2. Charge for refining waste oils (per 10 litres)	
Waste motor gasoline, waste industrial gasoline, waste kerosene & waste gas oil.	¥ 19.65
Waste spindle oil, waste dynamo oil, waste insulating oil & waste machine oil.	29.33
Waste mobile oil, waste refrigerating oil, waste oils of animal & vegetable origins, waste compounded & blended oils and other waste machine oils.	39.21
Waste diesel engine oil.	49.09
Waste heavy oil, sludge, waste axle oil, tank bottom & other residue oils.	16.70
(a) The controlled amount of charge in the list is for refining those oil products which come up to the standard specified by the Petroleum Distribution Kodan and approved by the Director-General of Price Board.	
(b) The controlled amount of charge for refining waste oils by waste-oil refiners which fail to come up to the standard specified by the Petroleum Distribution Kodan, shall be within 90% of the controlled prices in this list.	

Ministry of Finance Notification No. 207

September 6, 1947

In accordance with the provision of Paragraph 2 of Article 7 of the Financial Institutions Reconstruction and Reorganization Law (which shall be hereinafter called the Law), definite standards of appraisal for financial institutions have been determined as follows:

Minister of Finance
KURUSU Takeo

1. National and local loans (excepting local loans of overseas territories here and hereinafter).

They shall be appraised on the sum of their issue value plus the residual redemption profits for the elapsed years (for Special Treasury Loans at 3.5% interest and

Greater East Asia War Special Treasury Loans, special interests for the elapsed years at redemption), but national loans at over 4% interest and local loans at over 4.5% shall be appraised on their face value.

National loans issued at a discount shall, in spite of the above provision, be appraised on the sum of their issue value plus the discounted amounts for the elapsed years, provided that Ministry of Finance Securities and Food Securities shall be appraised on their book-value.

Calculation under this provision shall be made in accordance with the rules described in the annex.

2. Movable properties

They shall be if they have official prices, appraised on the sum of their official prices or if they have no official rice of their acquisition or production value minus abated portion of value caused by disappearance, destruction, tear and wear, deterioration, change in the use or any other cause, but those set definitely for disposition shall be appraised on their disposition value.

3. Immovable properties (including shipping but excluding incorporeal property).

They shall be appraised on the sum of their acquisition or production value minus the amount of actual appreciation (or of legal ordinary appreciation in case the former exceeds the latter, this rule being applied hereinafter as the case may be) and the exceeding amount of abated portion of their value, the abatement being caused by disappearance, destruction, tear and wear, deterioration, change in the use or any other cause, over the appreciation, provided that those set definitely for disposition shall be appraised on their disposition value.

4. Financial institutions, for which the aggregate of their definite or temporary profits and their reserves exceeds the amount of their definite or temporary loss in their final proceeding, may lower the standard of appraisal for them below the definite standard of appraisal which shall be determined by the Minister of Finance under the provision of Paragraph 2 of Article 7 of the Law, provided that the aggregate of the definite or temporary profits and their reserves shall not be less than the amount of their definite or temporary loss as a consequence of lowering the standard.

5. As for financial institutions are closed institutions under the provision of Article 1 of the Closed Institutions Ordinance, the definite standard of appraisal, which shall be determined by the Minister of Finance in accordance with the provision of Paragraph 2 of Article 7 of the Law, shall not be applied to.

ANNEX

How to calculate the appraisal value of national and local loans.

The appraisal value of national and local loans shall be calculated through the following equation:

$$\text{Appraisal value} = \text{Issue value} + \frac{\text{(Face Value-Issue Value)}}{\text{Redemption yesra}} \times \text{Elapsed years.}$$

Of the above equation, (face value-issue value) shall be replaced by (the amount of special interests at redemption) for Special Treasury Bonds at 3.5% interest and Greater East Asia Special Treasury Bonds, and by (discounted amount) for national loans issued at a discount.

A period of less than a year shall be omitted in the calculation of the redemption or elapsed years.

An amount less than a sen shall be omitted from the appraisal value.

As for loans or bonds of the same kind, the calculation can be made on the basis of their total amount.

Ministry of Finance Notification No. 208

September 6, 1947

In accordance with the provisions of Paragraph 2 of Article 7 of the Financial Institutions Reconstruction and Reorganization Law the provisional standard of appraisal shall be decided as follows:

Minister of Finance
KURUSU Takeo

1. Companies debentures and other debentures (excluding those belong to (1) of 5).
   (1) As for debentures issued by a special accounting company under the Emergency Measures for the Account of Companies Law by virtue of the provisions of Article 30 of the Emergency Measures for the Account of Companies Law those to whom the provisions shall be applied, shall be included and they will be called hereinafter "special accounting company"), it shall be the amount obtained appraisal value by multipling, the amount deducted the repayment from their issuance prue by the ratio between the figure deducting from the face value the sum to be beared as special loss relating to debentures concerned defined by the document under Paragraph 2 of Article 9 of the Enterprise Reconstruction and Reorganization Law and the said face value.
   (2) For companies' debentures issued by juridical persons (excluding financial institutions) other than special accounting companies and other debentures it shall be the amount obtained deducting the repayment from the issuance price.
   (3) Financial debentures belonging to a new account shall be treated as cases specified in (2).
   Financial debentures belonging to an old account shall be treated as cases mentioned in (1). In this case the amount to be beared as loss relating to those financial debentures concerned shall be fixed with the sum computed provisionally according to this standard of appraisal and informed by the financial institution who issued those financial debentures concerned.
2. Shares (including securities as investment and those as capital but excluding those belong to (1) of 5).
   (1) Shares issued by a special accounting company.
   (1) For those of which there are quotations of private exchange Rates in cash are adopted. In principle figures of Tokyo exchange is adopted but those of Osaka are taken in case of absence of Tokyo quotations. Any other local figures is considered in absence of these two above. It will be the same hereinafter) the smaller amount shall be adopted between the figure on the average of one month preceding the appraisal time and the remainder deducting from the paid up amount of shares concerned the sum to be beared as a special loss relating to the shares concerned defined by the document under 2nd paragraph of Article 9 of the Enterprise Reconstruction and Reorganization Law.
   (2) For those of which there is no quotation the sum obtained deducting from the paid up amount of shares concerned that to be beared as a special loss defined by the document according to the provisions of 2nd paragraph of Article 9 of the Enterprise Reconstruction and Reorganization Law, shall be taken,
   (2) Shares issued by juridical persons (excluding financial institutions) other than special accounting companies.
   (1) For those of which there are quotations of private exchange the smaller sum between the figure on the average of one month preceding the appraisal time and the book value shall be adopted.
   (2) For those of which there is no quotation the book value shall be taken.
   (3) Shares issued by financial institutions shall be treated as cases mentioned in (1). In this case amounts to be beared by the financial institution, shareholder, as loss relating to those financial shares concerned shall be fixed with the sum computed provisionally according to this standard of appraisal and informed by the financial institution who issued those shares.
3. Loaned money (including call loans).
   (1) For loaned money granted to a special accounting company, the amount computed deducting from claiming figures the sum to be beared as loss relating to the loaned money concerned defined by the document under 2nd paragraph of Article 9 of the Enterprise Reconstruction and Reorganization Law, shall be taken.
   (2) For loaned money granted to other than a special accounting company (excluding financial institutions), the book value shall be adopted.
   (3) Loaned money granted to financial institutions and belonging to the old account shall be treated as cases mentioned in (1). In this case the sum to be beared as loss relating to the loaned money concerned shall be fixed with the amount computed provisionally according to this standard of appraisal and informed by the financial institution who is the debtor of the loaned money concerned.
4. For assets of closed institutions the sum fixed by the Minister of Finance according to the reports submitted to him by specific adjusters for closed institutions regardless of provisions of items above.
5. Assets abroad, etc.
   (1) Stock certificates issued by juridical persons whose head offices were situated, at the end of hostilities, in foreign countries (including areas specified in the annex and it will be the same hereinafter) and bonds of foreign countries (including bonds of Manchukuo and local bonds in foreign lands) shall be nullified.
   (2) With regard to the accounts for offices of other financial institutions in foreign countries credits and liabilities of each financial institution shall be counterbalanced separately and as to the balances credits shall be nullified and liabilities shall take the book value as the standard of appraisal.
   As regards the accounts for the same financial institution in a foreign country credits after counterbalanced with liabilities shall be nullified and liabilities remained shall take the book value as the standard of appraisal.
   (3) Claims to loaned money etc. for persons in a foreign country shall be deemed nil.
   (4) Cash, gold or silver bullions, foreign currencies, deposited money, securities, and movable and immovable properties shall be deemed nil.
   (5) As for external assets (which are the external assets defined in Article 25 of the Enforcement Ordinance of the Emergency Measures for Company Accounting Law). (excepting foreign currencies in Japan) excluding those referred to above and liabilities to persons abroad, the former shall be deemed nil and the latter shall be appraised on the book-value.
6. Claimed amount of wartime indemnities etc. (which are wartime indemnities etc. provided in Article 24 of the Enforcement Ordinance of the Emergency Measures for Company Accounting Law) shall be appraised on the sum of the claimed amount minus wartime indemnity special taxes of the Wartime Indemnity Special Measures Law.
7. Of unpaid capital the part scheduled for collection of payments shall be appraised at the estimated collectable amount and the part of which no payment is necessary shall be appraised on the book-value.
8. Miscellaneous provisions.
   (1) Loaned securities (except for loaned securities belonging to the utilized securities trust account) under a lease contract shall be appraised in the same way as ordinary securities and those under a consumption loan contract shall be appraised as provided in 3.
   (2) Gold or silver bullions and foreign currencies in Japan shall be deemed nil.
   (3) Collateral security on the agreement to pay for persons other than special accounting companies shall be cut in proportion to a degree of the solvency of the principal debtors.
   (4) Foreign exchanges purchased shall be deemed nil and those sold shall be appraised on the book-value.
9. Assets and liabilities other than enumerated in the preceding clauses shall be appraised on the book-value, provided that separate provisions shall be made for special cases.
10. Assets considered not good by a financial institution shall, in spite of the preceding provisions, be eliminated on the approval of the Minister of Finance.
11. Financial institutions, for which the aggregate of their definite or temporary profits and their reserves exceeds the amount of their definite or temporary loss in their final proceeding, may lower the standard of appraisal for them below the standard of appraisal defined in this notification, provided that the aggregate of their definite or temporary profits and their reserves shall not be less than their definite or temporary loss as a consequence of lowering the standard.
12. As for financial institutions which are closed institutions, the standard of appraisal defined in this notification shall not be applied to.

ANNEX

Areas included into foreign territoties.

1. Korea, Formosa, Kwantung Province, South Sea Islands and Saghalien.
2. The Kuril Islands.
3. Bonin Islands and Iwo-to Islands.
4. Take-Jima Island.
5. Southwestern Islands south of 30th north parallel.
6. Daito Shima Island, Okinotori Shima Island, Minamitorishima Island and Nakanotorishima Island.

Ministry of Finance Notification No. 209

September 6, 1947

In accordance with the provision of Paragraph 1 of Article 8 of the Financial Institutions Reconstruction and Reorganization Law, (which shall hereinafter be called " the Law "), the following decisions have been made:

Minister of Finance
KURUSU Takeo

1. The time stated in Paragraph 1, Article 8 of the Law shall be 00.00 a.m., July 1, 1947.

Ministry of Finance Notification No. 210

September 6, 1947

In accordance with the provisions of Paragraph 1 and 2 of Article 1 of Ministry of Finance Ordinance No. 108, 1945, Ordinance concerning taking charge of property and affairs of Banque de l'Indo-Chine, Tokyo Branch, Banco Franco-Japonaise, Tokyo and Kobe Branch and the Bank of China (Chinese juridical person), Osaka Branch, the following shall be provided for with regard to repayment of the deposits maintained with the Bank of China (Chinese juridical person), Osaka Branch (hereinafter referred to as " the Bank of China, Osaka Branch "):

1. The Bank of Japan shall repay the deposits (including interest up to September 29th, 1945 with respect to the deposits which bear interest) maintained with the Bank of China, Osaka Branch, provided however that no repayment of a part or whole of deposits shall be made to those who have not paid up the obligation to the Bank of China.
2. The term of repayment shall be from September 10th, 1947 to November 10th, 1947.
3. The deposits shall be repaid at the Bank of Japan, Osaka Branch.

The deposits to be repaid according to the foregoing paragraph shall be designated in accordance with the provisions of item 5 of Article 6 and Item 5 of Article 7-(2) of the Enforcement Regulation of Emergency Financial Measures Ordinance.

The repayment of deposits to be made according to Paragraph 1 shall be exempted from restriction prescribed by the Ministry of Finance Ordinance No. 88, 1945, (Ordinance concerning regulation about financial transaction according to the provisions of Article 1 of the Foreign Exchange Control Act and the provisions, of Article 1 of the Imperial Ordinance No. 578, 1945), in accordance with the provisions of Paragraph 1 of Article 7 of the said Ordinance.

Minister of Finance
KURUSU Takeo

Ministries of Finance and Commerce & Industry Notification No. 23

September 6, 1947

A part of the Ministries of Finance and Commerce & Industry Notification No. 9 of July, 1947, Notification concerning the designation of designated business of the Japan Coal Co., Ltd., shall be amended as follows:

Minister of Finance
KURUSU Takeo

Minister of Commerce and Industry
MIZUTANI Chozaburo

Item 3 to Item 6 shall be deleted and Item 7 to Item 9 inclusive shall be respectively moved up by four items.

Ministries of Finance and Commerce & Industry Notification No. 24

September 6, 1947

A part of the Ministries of Finance and Commerce & Industry Notification No. 10 of July, 1947, Notification concerning the designation of designated business of the Hokkaido Coal Sales Co., Ltd., etc., shall be amended as follows:

Minister of Finance
KURUSU Takeo

Minister of Commerce and Industry
MIZUTANI Chozaburo

" The Tohoku Coal Sales Co., Ltd.," and " the Shikoku Coal Sales Co., Ltd," shall be deleted.

Ministries of Finance fand Commerce & Industry Notification No. 25

September 6, 1947

A part of the Ministries of Finance and Commerce & Industry Notification No. 21 of August, 1947, Notification concerning the designation of designated business of the foreign trade agencies, shall be amended as follows:

Minister of Finance
KURUSU Takeo

Minister of Commerce and Industry
MIZUTANI Chozaburo

Item 3 shall be deleted.

Ministry of Welfare Notification No. 59

September 6, 1947

Of the Ministry of Welfare Notification No. 66, February, 1943, (method of calculation of the expenses needed for the medical treatment under the health insurance and the seamen's insurance and of the expenses to be claimed of the national health insurance association or the foundational juridical persons carrying out the works of the national health insurance association), the following amendments shall be made, and be applied on and after September 1, 1947:

Minister of Welfare
HITOTSUMATSU Sadayoshi

No. 1 shall be amended as follows:

In case the medical benefit or medical treatment by a aphysician and a dentist who are the insurance physician is received, the calculation shall be made by the standard of the 4 *yen* of the unit fee of 1 point on the basis of the list of points for medical treatments fee and the list of points for dental treatments fee in the annexed tables and, if necessary, by the unit fee fixed by governor of the urban and local prefectures considering the circumstances of the district. But, in case there is any special reason, with respect to the national health insurance, the unit fee of 1 point and its date of enforcement may be fixed separtely.

In case the unit fee of one point and the date of enforcement are going to be fixed, the governor of the urban or local prefecture need obtaining the approval of Minister of Welfare, hearing the opinion of the Investigating Committee of the Calculating over the Social Insurance Medical Fee of Each Prefecture fixed separately.

Of No. 3, " the local governor " shall be amended as " the governor of the urban or local prefecture ", and the remarks shall be cancelled.

Of the List of Points for Medical Treatment Fee in the annexed Tables:

In Section of Consultation-fees, Item of Physician's Professional Calls,

Of No. 4, " the local governor.....the governor of the urban or local prefecture " shall be amended as " the governor of the urban or local prefecture..... the Investigating Committee of the Calculating over the Social Insurance Medical Fee of Each Prefecture."

In Section of Costs of Medicines, Item of Internal Medicines.

" Internal medicine (one of two sorts of compounded drugs given, for one day) 1 point

Internal Medicine (one sort of compounded drug given for one day) 1.3 point "

shall read as

" Internal medicine (one of two sorts of compounded drugs given, for one day) 1.3 point

Internal medicine (one compounded drug given, for one day) 1.6 point ",

and, of Notes, " 1/3 " shall read as " 1.6/3 ".

In Item of Medicines for External Application of the same Section,

" Plaster and salve (ditto) 1 point " shall read " Plaster and salve (ditto) 1.5 point. "

In Section of Fees of Injections,

" Hypodermal, intra muscular, intra venous injections:

Hypodermic, muscle injections 5 points

Venous injections 7 points "

shall read " Hypodermal intra muscular, intra venous injections:

Hypodermic, muscle injections

a. In case the controlled cost of the injection used is under twice as much as the nuit cost of 1 point 5 points

b. Ditto, in case of being under four times as much 8 points

Venous injection

a. In case the controlled cost of the injection used is under twice as much as the unit cost of 1 po nt 7 points

b. Ditto, in case of being under four times as much 10 points,"

and, of the Notes to the same Item, " twice as much as " as " four times as much as."

" Injections of Linger's solution, glucose solution, and physiological soline solution.

a. Up to 300 c.c. 25 points

b. Up to 500 c.c. 30 points " shall read as,

" Injections of Linger's solution, glucose solution, invertose solution, fructose solution, physiological soline solution

a. Under 300 c.c. 25 points

b. Under 500 c.c. 30 points

Notes: in case of under 100 c.c., Item of hypodermal, intra muscular, venous injections shall be applied."

Section of Hospital Rates.

" In case diet is supplied, 15 points " per day shall read " In case diet is supplied, 20 points" per day and the Proviso of Notes No. 1 shall be cancelled.

Of Remarks, No. 3, " the local governor.....Chief of the Dentists and Physicians' Society of Each Prefecture " shall read " the governor of the urban or local prefecture.....the Investigating Committee of the Calaculating over the Social Insurance Medical Fse of Each Prefecture."

Of the List of Points for Dental Treatments Fee in the annexed Tables:

In Section of Consultation-fees, Item of Physician's Preofessional Calls,

Of Item 4, " the local governor.....the governor of the urban or local prefecture " shall be amended as " the governor of the urban or local prefecture .....the Investigating Committee of the Calculating over the Social Insurance Medical Fee of Each Prefecture."

In Section of Fees of Injections.

" Hypodermal, intra-muscular intra-venous injections:

Hypodermic, muscle injections 5 points

Venous injections 7 points " shall read

" Hypodermal, intra-muscular, intra-venous injections:

Hypodermic, muscle injections

a. In case the controlled cost of the injection used is under twice as much as the unit cost of 1 point, 5 points

b. Ditto, in case of being under four times as much, 8 points

Venous injection

a. In case the controlled cost of the injection used is under twice as much as the unit cost of 1 point, 7 points

b. Ditto, in case of being under four times as much, 10 points,"

and, of the Notes to the same Item, " twice as much as " shall read " four times as much as." and

" Injections of Linger's solution, glucose shlution, and physiological soline solution.

a. Up to 300 c.c. 25 points

b. Up to 500 c.c. 30 points " shall read

" Injections of Linger's solution, glucose solution, invertose solution, fructose solution, physiological soline solution,

a. Under 300 c.c. 25 points

b. Under 500 c.c. 30 points

Notes: in case of under 100 c.c., Item of hypodermal, intramuscular, venous injections shall be applied."

In Section of Costs of Medicines, Item of Internal medicines.

" Internal medicine (one of two sorts of compunded drugs given, for one day) 1 point

Internal Medicine (one sort of compounded drug given for one day) 1.3 point " shall read

" Internal medicine (one of two sorts of compounded drugs given, for one day) 1.3 point

Internal medicine (one compounded drug given, for one day) 1.6 point,"

and, of Notes, " 1/3 " shall read " 1.6/3."

Section of Hospital Rates.

" In case diet is supplied, per day 15 points "

shall read as " In case diet is supplied, 20 points, per day," and the Proviso of Notes No. 1 shall be cancelled.

Of Remarks, No. 3, " the local governor..... Chief of the Dentists' and Physicians' Society of

Each Prefecture" shall read "the governor of the urban or local prefecture.....the Investigating Committee of the Calculating over the Social Insurance Medical Fee of Each Prefecture."

Ministry of Commerce and Industry Notification No. 49

September 6, 1947

Installations under Paragraph 1 of Article 1 of Regulations concerning Rehabilitation of Cotton Spinning shall be designated as follows:

Minister of Commerce and Industry
MIZUTANI Chozaburo

Bale Breaker, Opener, Scutcher, Finish Scutcher, Carding Engine, Drawing Frame, Sliber Lap Machine, Ribbon Lap Machine, Comber, Slabber, Intermediates, Rovers, Fine Rovers, Simplex, Ring, Ring Doubling Frame, Quicktravers Single Winders, Ring Twisting Frame, Gassing Frame, Reeling Frame, Bundling Frame, Baling Press.

Ministry of Commerce and Industry Notification No. 50

September 6, 1947

The date in paragraph 1 of Article 1, Article 2, and Paragraph 1 of Article 4 of Regulation concerning Rehabilitation of Cotton Spinning shall be designated as follow:

Minister of Commerce and Industry
MIZUTANI Chozaburo

September 30, 1947

Ministry of Communications Notification No. 281

September 6, 1947

The telephone service the following post office shall be discontinued (execpt telephone affair of the call at the post office) on September 6, 1947.

However the affair that have been handled there shall be taken over by the under mentioned telephone office:

Minister of Communications
MIKI Takeo

Name	Location	Telephone Office taking over
Kanazawa Post Office	Kanazawa-suzaki-cho, Isoko-ku, Yokohama shi	Yokohama Central Telephone Office

---

Ministry of Communications Notification No. 282

September 6, 1947

Of Ministry of Communications Notification No. 4056 of December, 1937, (Concerning the Classification of Telephone Office) class, in the item of Kanagawa the following fifth class, "Kanazawa" shall be deleted and this amendment shall come into force as from September 7, 1947.

Minister of Communications
MIKI Takeo

CONFERMENT & APPOINTMENT

Cabinet and Prime Minister's Office

July 30, 1947

YAMADA Joichi, Senior Fifth Court Rank:
Conferred Junior Fourth Court Rank.

August 5, 1947

KAMEI Masaji, Secretary of Ministry of Transportation:
Promoted to Secend Class.

September 1, 1947

KIKUYAMA Toshio:
Appointed Secretary of Prime Minister's Office,
Graded First Class.
DOI Naosaku:
Appointed Parliamentary Vice-Minister of Labor,
Graded First Class.
YOSHITAKE Keiichi, Secretary of Ministry of Labor:
Appointed Vice-Minister of Labor,
Graded First Class.
YAMAKAWA Kikue:
Appointed Secretary of Ministry of Labor,
Graded First Class.
EGUCHI Mitoru, Labor Standard Inspector:
Concurrently appointed Secretary of Ministry of Labour,
Graded First Class.
KAKU Saijirô, Secretary of Ministry of Labor:
Promoted to First Class.
KANEDA Harushige, Secretary of Ministry for Foreign Affairs:
FURUKAWA Kiyoshi:
ANDÔ Hirotaka:
IMAMURA Narikazu:
KIMURA Aritsune:
SAKURAI Tatsurô:
YAMAMOTO Senkichirô:
ASAMI Shigeru:
Appointed Secretary of Prime Minister's Office,
Graded Second Class, respectively.
MISHIMA Toshimi, Secretary of Ministry for Home Affairs:
Concurrently appointed Secretary of Prime Minister's Office,
Graded Second Class.
ITÔ Kiyozô, Technical Official of Ministry of Agriculture and Forestry:
NAKAGAWA Mitsuo, ditto:
SHIRAISHI Yukiho, ditto:
KURAGATA Gorô, ditto:
AOKI Takaji,
Appointed Technical Official of Prime Minister's Office,
Graded Second Class, respectively.
FUJIWARA Kiyotaka:
Appointed Economic Inspector of Economic Stabilization Board,
Graded Second Class.
KONDÔ Hiroshi, Technical Official of Prime Minister's Office:
Promoted to Second Class.
YASUKAWA Takeshi, Secretary of Ministry for Foreign Affairs and concurrent Secretary of Ministry of Welfare:
Appointed Attaché,
Graded Second Class.
HASHIZUME Hiroshi, Educational Official of Local Government:
HONDA Sanshichi, ditto:
HAYASHI Yukimitsu:
ISHII Mitsuji:
SHIMPUKU Eiguma:
AKAGI Gorô:
MORISHIMA Shizuo:
OKANO Kin-ya:
SHIMIZU Nobuo:
YOKONAWA Toshio:
KURAOKA Tadayuki:
FUJIKAWA Masakazu:
NAKATA Tokuji:
SATOI Yujiro:
GOTÔ Sadatoshi:
ISUZUKI Aritsune:
SUZUKI Takehiko:
Appointed Education Official of Ministry of Education,
Graded Second Class, respectively.
SUGANUMA Takashi, Secretary of Ministry of Education:
HEBIGUCHI Sannojô, ditto:
SHIBATA Naohiro, ditto:
MURATA Toyoo, ditto:
MIZUTANI Yoshio, ditto:
MIZUNO Kikuzô, ditto:
SUZUKI Seiichi, ditto:
TAKEMA Gen-ichirô, ditto:
MATSUKAWA Yôzô, ditto:
IGARASHI Masao, ditto:
KIKUCHI Kanji, ditto:
YOSHIDA Naoe, ditto:
FUJITA Gorô, ditto:
YAMAMOTO Junkei, ditto:
SUNAMI Masashi, ditto:
ISHIBASHI Hideo, ditto:
TANAKA Chiyozô, ditto:
KAAI Shingo, Educational Official of Ministry of Education:
HATA Masayoshi, ditto:
TANAKA Hiroshi, ditto:
MATSUBARA Isao, Educational Official of Ministry of Education and concurrent Secretary of Ministry of Education:
Promoted to Second Class, respectively.
ÔTAKE Hajime, Secretary of Prime Minister's Office:
SUZUKI Torajirô, ditto:
TAKAHIRA Takeshi, ditto:
SASAMOTO Masamitsu, ditto:
MATSUNO Takeo, ditto:
SHIROMARU Jirô, ditto:
WATANABE Masatoshi, ditto:
MATSUURA Seiichi, ditto:
AKAGI Gorô, ditto:
Concurrently appointed Secretary of Ministry of Welfare,
Graded Second Class, respectively.
KOTABE Fumio, Technical Official of Prime Minister's Office:
Concurrently appointed Technical Official of Ministry of Welfare,
Graded Second Class.
MORIYAMA Rin-ichi, Educational Official of Ministry of Communications:
Appointed Secretary of Ministry of Communications,
Graded Second Class.
KAWAMURA Masaru, Secretary of Ministry of Transportation:
NAGASAWA Kojirô, ditto:
Concurrently appointed Secretary of Ministry of Communications,
Graded Second Class, respectively.
SHIMURA Yukio:
Appointed Technical Official of Ministry of Communications,
Graded Second Class.
HAYASHI Haruzô, Secretary of Ministry of Communications:
Appointed Educational Official of Ministry of Communications,
Graded Second Class.
TOKUDA Gorô:
Appointed Secretary of Minister of Labour,
Graded Second Class.
TAKAHASHI Kiyomi, Secretary of Ministry of Commerce and Industry:
KOMORI Takao, ditto:
AMANO Masukichi, ditto:
HASHIMOTO Uzaburô, ditto:
FUJIWARA Kazuo, ditto:
KATÔ Saburô, Technical Official of Ministry of Commerce and Industry:
WAKABAYASHI Sadao, Secretary of Local Government:
TAMURA Eiichi, ditto:
IMAHASHI Ryushichi, ditto:
KOBAYASHI Keijû, ditto:
UEKI Morishichirô, ditto:
YOSHIDA Jûshin, ditto:
TAKAHISA Chiyoki, ditto:
KAWAI Masanobu, ditto:
NAKAZAWA Toyoo, ditto:
ITÔ Shôzô, ditto:
KAWADA Shôji, ditto:
SUGITA Minatsugu, ditto:
KATAGIRI Torakichi, ditto:
KAJUYAMA Yoshitomo, ditto:
NAGATANI Toshio, ditto:
IHARA Tomojirô, ditto:
MIYAMOTO Minoru, ditto:
TAKIYAMA Tadahiko, ditto:
TODA Masayoshi, ditto:
SHIMIZU Kazuo, ditto:
AOKI Kenjirô, ditto:
HIROSE Ryûichi, ditto:
YASUKAWA Kazutoshi, ditto:
TERAO Kihachirô, Educational Official of Local Government:
MATSUMOTO Akira, ditto:
HONJI Masami, ditto:
KAIJIRI Yoshio:
YASUDA Masaki:
FUJIMURA Shizuo:
NISHI Tatsuo:
KASAHARA Norio:
SUGINO Seitarô:
HASHIMOTO Sei:
SHIGEZUMI Iwao:
NOZAKI Hikokurô:
ÔISHI Ichirô:
UOGAESHI Mamoru:
TATEYAMA Iwao:
MAEDA Sueo:
SAKAUCHI Shôgo:

TAKEUCHI Keishin:
HONDA Masaya:
HAYAKAWA Masao:
YOSHIDA Kijchiro:
ÔTASHIRO Shôzô:
ANSAI Kazuji:
KATÔ Fumiyuki:
YOSHIDA Sueo:
TAKEDA Jûshin:
ÔMARU Takeo:
ÔTANI Takeshi:
KODAMA Ichitarô:
ANDÔ Toshio:
YOSHIDA Toshio:
YANO Jun-ichi:
TOMINAGA Shin-ichi:
RYU Shin-ichi:
HIROTA Isamu:
YOKOYAMA Toshiaki:
WATANUKI Kyoma:
MATSUDA Chikara:
SAKASHITA Noboru:
SAKIMOTO Seisho:
TAGUCHI Masao:
SHIBUYA Kenji:
UDA Yoshirô:
SHIINA Eiichirô:
SOTOGA Yûbu:
KATÔ Takaaki:
WATABE Sazô:
MATSUFUJI Yasuo:
MIZOGUCHI Kiyoshi:
ABE Yotarô:
SAITÔ Seiichi:
MINATO Seiichi:
KUCHIKI Keisui:
SUZUKI Shigeru:
UMEMURA Takao:
IZAWA Shin-ichi:
MURATA Wazaburô:
FUKUMORI Osamu:
MORIKAWA Takeo:
ISHÛIN Kanekazu:
OKUTA Shigeru:
MASUMURA Masahiko:
OGI Haruko:
MORII Tetsugen:
HONDA Hideo:
HIROSE Shigeru:
OGAWA Ju:
TAKASONO Sakae:
YAMANAKA Masumi:
SUZUKI Tatsuo:
INA Masatoshi:
IWASA Masao:
SEGUCHI Kimitarô:
IWAZAWA Katsuo:
FUJII Suchio:
MIHORI Chieta:
HAYASHIHARA Mitsuo:
NAKAO Kazumasa:
OKADA Kazuto:
YAMAJI Kiyoshi:
FUJIWARA Tomizaburô:
TANABE Katsurô:
UEDA Sueki:
SHIMIZU Ichiji:
IBE Gorosaku:

HYÔDO Kamenosuke:
SATÔ Hamao:
NAITO Naohiko:
HASEGAWA Gorô:
SATÔ Kichiemon:
TAKEMASA Nobuo:
YAMAWAKI Tokushirô:
MATSUSHIMA Kan:
SUZUKI Gennosuke:
FUKUKAWA Takuichi:
SATÔ Katsushige:
SATÔ Yoshio:
BABA Moritsugu:
TAKAI Kôji:
TANAKA Kazunari:
HASEGAWA Hisaji:
FUJINAWA Kei:
AIDA Eiichi:
MINOWA Yoshimasa:
KURITA Shinjirô:
IDÔ Masujirô:
IIDA Ryûichi:
SATÔ Toshirô:
MINAMI Yukio:
KATSURAYAMA Jirô:
ISHIHARA Keizô:
KITAMURA Osamu:
Abe Minoru:
SUZUKI Takeshi:
NOMURA Hideo:
FURUKAWA Shoichi:
TAKEUCHI Toshio:
NISHIHARA Kiyoshi:
TAZAKI Eizaburô:
TANAKA Tomoji:
MURATA Toshihiko:
TAKEDA Sei:
SAKAMOTO Kozaburô:
ASHINA Shôji:
ITÔ Tokio:
MITOMI Takeo:
SUMIYA Jisei:
YASUDA Takashi:
ONO Seiroku:
HARADA Shigeichi:
FUJII Takeo:
EBANA Tsuneyo:
YASUHARA Hidemichi:
YAMAGUCHI Jû:
SASAKI Seinosuke:
SATO Ryokichi:
YAMADA Masashi:
ÔISHI Iwao:
TAKAHASHI Ju:
SATÔ Toshio:
YAMADA Shigeo:
AMAIKE Takehiko:
TANAKA Jurô:
ÔKUBO Toshio:
SAITÔ Mitsuyoshi:
HANANO Nobuo:
HARA Tomio:
NAGATSUKA Kinsaku:
IDE Shun-ichi:
ARAI Aiichi:
TSUKANEZAWA Hidesaku:
ÔTA Tamehiro:
KONUKI Tokusaburô:

TANAKA Shogorô:
SUZUKI Sueo:
NAGAYAMA Shigetoshi:
FURUWATARI Hiroji:
YAMAZAKI Kazuo:
NONAKA Yonetarô:
TANAKA Bujûrô:
TAKAHASHI Masao:
TANAKA Shûei:
KATAYAMA Seiichirô:
OKANO Naberô:
MAEDA Narumi:
HASEGAWA Fumio:
SAITÔ Shin:
KUSAKA Mitsumasa:
MATSUO Hideichi:
OKAMOTO Kûjû:
NARUSHIMA Tetsu:
FUKUI Kakuo:
KATÔ Yonosuke:
HAMAMURA Hidetoshi:
UENO Sôichi:
YAMAGUCHI Minoru:
SAKAI Masataka:
SAKURA Yukiharu:
SATÔ Koshichi:
ITÔ Shun-ichi:
OYATANI Chûzô:
HIKISHIMA Kikuo:
KUMADA Yachio:
DOROKAWA Seikô:
HIKAWA Hiroshi:
YOKOMICHI Kihan:
YAMAZAKI Tomoyoshi:
NAKAHARA Densei:
FURUTA Iwao:
YAMAMOTO Tomio:
SATÔ Kôzaburô:
KARAKI Iwao:
KAWAMATSU Kenzô:
ONO Ikurô:
FUJIKI Masayuki:
UENO Matao:
WATANABE Sakae:
KASUKABE Shuzan:
SÔWA Shorô:
OKADA Shigeo:
FUJII Shinji:
SAKA Yasuhiko:
KINOSHITA Takasuke:
HASHITANI Tamiyoshi:
HACHIDA Kazuo:
MATSUMURA Eiichi:
HIRABAYASHI Tokuichi:
NAKAJIMA Masaichi:
TANIMOTO Keizô:
ISODA Tatsuo:
WAKU Yoshizô:
HARADA Heizaburô:
FUJIE Takeo:
OKA Ho:
IKI Giichi:
IWASA Masao:
HAMAMOTO Kenji:
SEKINO Tadao:
KITA Fujimatsu:
MATSUMURA Ichitarô:
SHIMOMURA Hideaki:

KAYAMA Yûtetsu:
ITÔ Yoshinobu:
FUKUOKA Fumiyoshi:
SEKIGUCHI Yoshirô:
SUZUKI Jurô:
SHIGETOMI Hideo:
INOUE Tatsuo:
YAMANAKA Ikuzô:
FUJINO Hisashi:
OGATA Koreaki:
YABUSHITA Masuji:
WATANABE Seiichi:
KUWASHIMA Yasuo:
ÔTSUKA Isamu:
INOUE Eikichi:
ISHIYAMA Sadamitsu:
WADA Takeo:
MORI Kô:
KUWAHARA Tadaaki:
OKUMURA Nobuyoshi:
FUKUMA Seinosuke:
MATSUOKA Takayasu:
YANO Tomoo:
MORITAKA Ken-ichi:
TSURUZAKI Kahachi:
AKAMINE Kin-ichi:
HANAOKA Tsutomu:
KUMAZAKI Junzô:
NAKAYAMA Yoshito:
KURIBAYASHI Akira:
ITÔ Takashi:
SOTOIWATO Tatsumi:
KÔNO Shigeo:
ÔSONO Hideo:
NIFUKU Atsushi:
HIGO Seiji:
Appointed Labor Standard Inspector, Graded Second Class, respectively.
NAKAMURA Shigemori, Educational Official of Ministry of Education:
KANNO Eiichi
TSUKIYAMA Kinji:
TAMAOKI Kunihei:
Appointed Educational Official of Local Government, Graded Second Class, respectively.
KITAGAWA Shin-ichi, Educational Official of Local Government:
NAOHAYASHI Kôyô, ditto:
ITAKURA Sôtarô:
HIROTA Sai, ditto:
HASHIMOTO Shigezô, ditto:
HASHIMOTO Yoshisada, ditto:
ITAKURA Teiichi, ditto:
NAKAMURA Osamu, ditto:
TÔZUKA Juichi, ditto:
MATSUMAGA Takeo, ditto:
KITAYAMA Nagao, ditto:
TAKINOSAWA Eiichi, ditto:
MASUDA Iwao, ditto:
Promoted to Second Class, respectively.

The late YAMADA Joichi, Educational Official of Ministry of Education, Senior Fifth Court Rank: Posthumously raised in Court rank by a degree in Special Recognition of his Services.
(Agugust 27, 1947, Cabinet)
YONEKUBO Mitsusuke, Minister of State:

Appointed Minister of Labor.
ÔDA Takio, Secretary of Prime Minister's Office:
Appointed Member of Committee of Government in the 1st Diet.
(September 1, 1947, ditto)
TOKUDA Gorô, Secretary of Minister of State:
Relieved of office in accordance with the Ordinance relating to the Status of Civil Officials; Article 3, Palagraph 1, Item 3.
YAMANAKA Shirô, Secretary of Prime Minister's Office:
Concurrently appointed Chief of General Affairs Section of Statistic Bureau,
Relieved of Statistic Bureau.
YAMAMURA Sakari, Technical Official of Prime Minister's Office:
Assigned to General Affairs Section of Statistic Bureau.
TOMOYASU Ryôichi, Technical Official of Prime Minister's Office:
Appointed Chief of Population Division of Statistic Bureau,
Appointed Acting-Chief of Population 2 Section, Population Division of Statistic Bureau.
FUKUNAGA Yoichirô, Secretary of Prime Minister's Office:
ÔTAKE Hajime, ditto:
SUZUKI Torajirô, ditto:
TAKAHIRA Takeo, ditto:
KÔ Hajime, ditto:
SASAMOTO Masamitus, ditto:
MATSUNO Takeo, ditto:
SHIROMARU Jirô, ditto:
WATANBE Masatoshi, ditto:
MATSUURA Seiichi, ditto:
AKAGI Gorô, ditto:
KOTABE Fumio, Technical Official of Prime Minister's Office:
Assigned to Population Division of Statistic Bureau, respectively.
NAKAYAMA Teruo, Technical Official of Prime Minister's Office:
Appointed Chief of Population 1 Section, Population Division of Statistic Bureau.
SAITO Yasushi, Technical Official of Prime Minister's Office:
Assigned to Population 1 Section, Population Division of Statistic Bureau.
SAITÔ Kin-ichirô, Technical Official of Prime Minister's Office:
Assigned to Population 2 Section, Population Division of Statistic Bureau.
KANEKO Akira, Technical Official of Prime Ministers' Office:
Appointed Chief of Tabulation 1 Section, Population Division of Statistic Bureau.
YANO Motozô, Technical Official of Prime Minister's Office:
Assigned to Tabulation 1 Section, Population Division of Statistic Bureau.
TACHI Minoru, Technical Official of Prime Minister's Office:
Concurrently assigned to Population Division of Statistic Bureau.
MORI Kazuki, Technical Official of Prime Minister's Office:
Appointed Chief of Economics Division of Statistic Bureau,
Appointed Acting-Chief of Economics 1 Section, Economics Division of Statistic Bureau.
HAYASHI Hisashi, Technical Official of Prime Minister's Office:
Assigned to Economics Division of Statistic Bureau.
KATÔ Masujirô, Technical Official of Prime Minister's Office:
IKEDA Isao, ditto:
YAMADA Zenjirô, ditto:
Assigned to Economics 1 Section, Economics Division of Statistic Bureau, respectively.
YASUDA Tatsuma, Secretary of Prime Minister's Office:
Assigned to Economics 2 Section, Economics Division of Statistic Bureau.
KAWAHARA Tomizô, Secretary of Prime Minister's Office:
Appointed Chief of Tabulation 2 Section and Economics 2 Section, Economics Division of Statistic Bureau.
TAKANASHI Mamoru, Technical Official of Prime Minister's Office:
HIRAI Sachio, ditto:
Assigned to Tabulation 2 Section, Economics Division of Statistic Bureau, respectively.
NASU Tokio, Secretary of Prime Minister's Office:
Appointed Chief of Research Division of Statistic Bureau,
Appointed Acting-Chief of Educational Section, Research Division of Statistic Bureau.
IOCHI Ryôtarô, Secretary of Prime Minister's Office:
Appointed Chief of Research Section and Investigation Section, Research Division of Statistic Bureau.
MORIOKA Yutaka, Technical Official of Prime Minister's Office:
Assigned to Research Section, Research Division of Statistic Bureau.
SEKIMORI Kenji, Technical Official Prime Minister's Office:
Assigned to Investigation Section, Research Division of Statistic Bureau.
MISHIMA Toshimi, Secretary of Prime Minister's Office:
Appointed Chief of Archries and Documents Secretary Presidental Secretariate, Board of Reconstruction, and concurrently Chief of Personnel Affairs Section, President's Secretcriate, Board of Reconstruction.
MOROOKA Kenshirô, Secretary of Prime Minister's Office:
Appointed Chief of Accounts Section, Presidental Secretariate, Board of Reconstruction.
ÔMURA Miyoji, Technical Official of Prime Minister's Office:
Appointed Chief of Superintendence Section, Building Bureau, Board of Reconstruction.
TORII Sutezô, Technical Official of Prime Minister's Office:
Appointed Chief of Housing Section, Building Bureau, Board of Reconstruction.
NAITO Ryoichi, Technical Official of Prime Minister's Office:
Appointed Chief of Coalminers Housing Section, Building Bureau, Board of Reconstruction.
YASHIMA Saburo, Secretry of Prime Minister's Office:
Relieved of Acting-Chief of Coalminers Housing Section, Building Bureau, Board of Reconstruction and Housing Section Building Bureau, Board of Reconstruction.
KANEDA Harushige, Secretary of Prime Minister's Office:

FURUKAWA Kiyoshi, Secretary of Prime Minister's Office:
Appointed Member of Economic Stabilization Board, respectively.
ITÔ Kiyozô, Technical Official of Prime Minister's Office:
NAKAGAWA Mitsuo, ditto:
SHIRAISHI Yukiho, ditto:
KURAGATA Gorô, ditto:
KIKUYAMA Yoshio, Secretary of Prime Minister's Office:
Granted No. 27 Salary,
Nominated to Director of Office of Central Administrative Inspection Committee.
ASAMI Shigeru, Secretary of Prime Minister's Office:
Granted No. 16 Salary,
Appointed Member of Office of Central Administrative Inspection Committee.
SAITÔ Tatsuo, President of Administrative Investigation Department:
TAKIGAWA Sueichi, Vice-Director-General of Cabint Secretariate:
SATÔ Tatsuo, Director-General of Board of Legislation:
MAEDA Katsumi, Secretary of Prime Minister's Office:
TANAKA Miyoji, Vice-Director-General of Economic Stabilization Board:
HAYASHI Keizô, Secretary of Ministry for Home Affairs:
TAKAHASHI Masateru, Secretary of Ministry of Education:
ISHIKAWA Ichirô:
IRIE Toshio:
KAWASE Ikkan:
TOKUNAGA Seihô:
HARA Hirokichi:
YAMASHITA Tsune:
Appointed Member of Central Administrative Inspection Committee, respectively.
TAKEZONO Kenryô, Secretary of Ministry of Education and concurrent Educational Official of Ministry of Education:
Appointed Educational Official of Ministry of Education and concurrent Secretary of Ministry of Education.
HIRAMA Osamu, Educational Official of Ministry of Education and concurrent Secretary of Ministry of Education:
Relieved of Principal Office and solely appointed Secretary of Ministry of Education.
NISHIO Isamu, Educational Official of Ministry of Education:
Relieved of office in accordance with Article 3, Paragraph 1 of Government Ordinance No. 62 of 1947.
YAMADA Meikichi, Secretary of Ministry of Transportation and concurrent Secretary of Ministry of Communications:
KITADA Isao, ditto:
Relieved of additional office, respectively.
TAMURA Gorô, Educational Official of Local Government:
TAZAKA Hirofumi, ditto:
INOUE Masazumi, ditto:
ÔSHIMA Atsutami, ditto:
KAWACHI Giichi, ditto:
NORISHIGE Sekio, ditto:
Relieved of office in accordance with Article 3, Paragraph 1 of the Government Ordinance No. 62 of 1947, respectively.
SATO Kensuke, Special Postmaster:
SAITO Shiroo, ditto:
Treated as Official of Second Class, respectively.
(September 1, 1947, Prime Minister's Office)

TAKINO Kogyô, Secretary of Prime Minister's Office:
YOKOTA Hirokichi, ditto:
HANAWA Chû, ditto:
YAMADA Jirô, ditto:
FUJISAKI Yukuma, ditto:
ONO Yutaka, ditto:
Assigned to Special Supply Office.
(August 22, 1947, Board of Reconstruction)
KATÔ Hachirô, Secretary of Prime Minister's Office:
Assigned to Special Supply Office.
(August 27, 1947, ditto)
KAMOI Eiji, Technical Official of Prime Minister's Office:
MORI Rijurô, ditto:
SANADA Takeo, ditto:
TAKAGAWA Tarô, ditto:
SHIMIZU Hachirô, ditto:
YOSHIKI Kyô, ditto:
MURATA Ken, ditto:
OKADA Toshio, ditto:
INOUE Gennosuke, ditto:
NAMIKAWA Saiichi, ditto:
KAWADA Daisuke, ditto:
OHARA Bin-ichi, ditto:
SHIOZAKI Shumpei, ditto:
KATÔ Zennosuke, ditto:
MIYAZAWA Masao, ditto:
FUJIMORI Ken-ichi, ditto:
TAJI Rokurô, ditto:
HAYASHIDA Ryûji, ditto:
MAKITA Mizuo, ditto:
KAWASAKI Tadashi, ditto:
Assigned to Special Supply Office.
(August 30, 1947, ditto)

ARAI Osamu, Secretary of Prime Minister's Office:
Ordered to be attached to Research Section of First Division of Price Board, and concurrently attached to Executive Section in the same Division.
(August 22, 1947, Price Board)
MATSUKI Takamichi, Secretary of Prime Minister's Office:
Ordered to be attached to Nagoya Local Price Bureau.
(August 30, 1947, ditto)

KUWADA Kikuo, Secretary of Prime Minister's Office:
Granted No. 21 Salary,
Assigned to Chief of the Preliminary Investigation Section, Hearings and Investigation Bureau,.
(September 4, 1947, Office of Fair Trade Commission)

TSUCHIYA Jun, Counsellor of Embassy:
Granted No. 24 Salary,
Assigned to General Affairs Division, Central Liaison Office.
SHIMA Shigenobu, ditto:
MIYAZAKI Akira, ditto:
Granted No. 25 Salary,
Assigned to General Affairs Bureau.
(August 30, 1947, Ministry for Foreign Affairs)

COLLECTIVE INFORMATION

GOVERNMENT MATTERS

Partly Revisions of the Business Transaction Regulations in the Prefectural Office

Mie Prefectural Office has revised some of the provisions of the Business Transaction Regulations, in which "Home Department" and "Labour Section of Education and Welfare Department" shall read respectively, "General Affairs Department" and "Labour Stabilization Section of Education and Welfare Department"; "Governor's Chamber" shall be abolished; "Document Section, Liaison Office of Governor's Chamber" shall read "Document Section, Liaison Office of General Affairs Department"; "Education Section" of Education and Welfare Department shall read "School Education Section"; Social Education Section of Education and Welfare Department and Stock-breeding Section of Economical Department have been nowly established; and "Secretary's Section," "Finance Official's Room" have also been established which are independent of any Department. Five kinds of the Prefectural Orders, i.e. the Acts, Regulations, Notifications, Instructions, and the Office Instructions shall be issued from the Prefecture, and the Instructions to All Subordinate Offices, Private Instructions and the Notifications to Private Individuals shall be abrogated.

TRANSPORTATION

Notices to Mariners No. 35

Week ending 6th September, 1947
Notices No. 469 to No. 477

KANJI SUDA
Hydrographic Department, Tokyo — Hydrographer of the Japanese Government

Index

Locality	Notice No.
Hokkaido	469–470
N.W. coast of Honshu	Suppl. (151)
S. coast of Honshu	471–472–473–474
Inland Sea	Suppl. (147), (148), (151)
Shikoku	Suppl. (151)
Kyushu	475–476
North Pacific Ocean	Suppl. (151)
Korea (Chosen)	Suppl. (149), (151)
Correction to Charts and Publications &c.	477–Suppl. (150)

No. 469 (T.)* Hokkaido, S. coast—Hakodate Harbor Light buoys restored

Description — Light Buoys Nos. 2 and 6, Hakodate Harbor which were reported extinguished by N.M. No. 33 (442), 1947, were relighted on August 23, 1947.
Positions — (a) Light Buoy No. 2.
About 250 metres northwestward of Railway Quay.
41° 46.3′N., 140° 43.4′E. (approx.)
(b) Light Buoy No. 6.
About 1,500 metres N.N.W. of Light Buoy No. 2.
Abridged description — Fl. ev. 3½ sec. 6½ M. (in each case)
Chart — 6 (with plan).
Publications — Hokkaido Coast Pilot (Pub. 3A), p. 35–Light List Vol. I, (Phb. 100A), Nos. 1160, 1163–N.M. No. 33 (442), 1947 (canceled).
Authority — Lighthouse Bureau. (691234(2))

No. 470 (T.) Hokkaido, West coast—Otaru Harbor Alteration in light buoy

Description — Otaru Harbor Temporary Light Buoy (F.R.) has been changed to visible 1 mile.
Position — About 330 metres eastward of North Breakwater Light
43° 11.8′N., 141° 01.8′E. (approx.)
Abridged description — F. R. 1 M. (Tempy.)
Details — Characteristic:—Fixed red. Intensity:—15 cp. Visibility:—1 mile. No other change.
Chart — 5
Publications — Hokkaido Coast Pilot (Pub. 3A), p. 155–Light List Vol. I (Pub. 100A), No. 1311.
Authority — Hakodate Master. (691230)

No. 471 (T.)* Keihin Harbor—Tokyo, Section IV Light vessel established

Description — Tokyo Light Vessel which was previously reported to be established by N.M. No. 22 (296) of 1947, has been established in following position and lighted experimentally.
Position — About 3 miles N.N.E. of Haneda Light.
35° 34′ 50″N., 139° 48′ 40″E.
Abridged description — Gp. Fl. (2) ev. 7 sec. 65 m. 9M.
Details — Characteristic:—Group flashing white, 2 flashes in 7 seconds (2 flashes in 2 seconds, eclipse 5 seconds). Elevation:—6.5 metres above water. Visibility:—9 miles. Intensity:—160 cp. Visible:—all round. Structure:—1 masted steel ship, red hull and white superstructure. The light will be shown on the iron framework on the cabin amidship. Controlled by Tokyo Prefecture

Charts — 60–1061–90.
Publications — Honshu Coast Pilot Vol. I (Pub. 1A), p. 44–Light List Vol. I (Pub. 100A), No. 15–N.M. No. 22 (296), 1947 (canceled).
Authority — Keihin Harbor Master. (683071)

No. 472 (T.) Honshu, S. coast Morosaki Channel—Kado Ishi Light extinguished

Description — Kado Ishi Light has been extinguished since August 28, 1947.
Position — On Kado Ishi (rock).
34° 42.1′N., 136° 59.4′E. (approx.)
Abridged description — Fl. ev. 3 sec. 12 m. 11½ M. (U)
Charts — 1054–1052.
Publications — Honshu Coast Pilot Vol. I (Pub. 1A), p. 117–Light List Vol. I (Pub. 100A), No. 133–H.O. Light List Vol. II, No. 1120.
Authority — Lighthouse Bureau.

No. 473 (T.)* Honshu, S. coast Nagoya Harbor—Inner Harbor Light buoy replaced

Description — Nagoya Harbor Light Buoy No. 2 which was previously reported discontinued temporarily by N.M. No. 3 (14) of 1946 was replaced in charted position on August 26, 1947.
Position — About 275 metres eastward of West Jetty Light.
35° 02.2′N., 136° 51.7′E. (approx.)
Abridged description — Fl. ev. 3 sec. 7 M.
Charts — 1055 (with plan)–1051.
Publications — Honshu Coast Pilot Vol. I (Pub. 1A), p. 98–Light List Vol. I (Pub. 100A), No. 158–N.M. No. 3 (14) (a), 1947 (canceled).
Authority — Lighthouse Bureau.

No. 474 (T.)* Honshu, S. coast—Miki Saki Alteration in light

Description — The provisional light in Miki Saki Light Station was changed to show flashing white on August 19, 1947.
Position — On Miki Saki (cape).
33° 58.2′N., 136° 16.4′E. (approx.)
Abridged description — Fl. ev. 15 sec. 7½ M.
Details — Characteristic:—Flashing white every 15 seconds. Visibility:—7.5 miles. Without other change.
Charts — 75–93–61.
Publications — Honshu Coast Pilot Vol. I (Pub. 1A), p. 148–Light List Vol. I (Pub. 100A), No. 214–H.O. Light List Vol. II, No. 1274–N.M. No. 19 (262), 1947 (canceled).
Authority — Lighthouse Bureau. (683072)

No. 475 Kyushu, W. coast—Hirado Seto Alteration in submarine cables

Description — The chartlets (2 sheets) annexed to this notice show the alteration of submarine cables approaches to southern entrance to Hirado Seto. The charts will be amended as shown on the chartlets.
Position — 33° 21.5′N., 129° 34.3′E. (approx.)
Charts — 193–165.
Publication — Kyushu Coast Pilot (Pub. 4), p. 103.
Authority — Ministry of Communications.

No. 477 Corrections to charts and publications

(1) Chart 135.
The note "(No. 3)" charted against the light buoy about 470 metres northeastward of Wakamatsu Light, Kammon Harbor, is to be amended to "(No. 6)."
Approx. position: 33° 55.6′N., 130° 49.6′E. (Hydrographic Department)
(2) Light List Vol. I (Pub. 100A).
No. 275: in remarks delete line 2 "Discontinued (1944)."
No. 1025: in remarks delete line 2 "Extinguished by war damage." (Hydrographic Department)

Supplement

(150) Sales agent for Hydrographic Charts and Publications New sales agent for charts and publications has been established as follows:

Name	Address
N.Y.K. Matsuyama Agent, Ehime Sen-yohin K. K.	No. 26, Fujii-cho, Mitsugahama, Matsuyama (N.Y.K.) (705084)

(147) Kobe Harbor—Breakwater No. 1 Light extinguished Kobe Harbor Breakwater No. 1 West Light has been extinguished since August 24, 1947.
Approx. position: 34° 38.9′N., 135° 11.5′E.
(Chart 101, Light List Vol. I, No. 415 and H.O. Light List Vol. II, No. 1402 refer)
(Lighthouse Bureau)

No. 476 (T.) Kyushu, N. coast—Hakata Harbor Light extinguished

Description	Hakata Harbor East Breakwater Light has been extinguished since August 26, 1947.
Position	West end of East Breakwater. 33° 37.0′N., 130° 23.2′E. (approx.)
Abridged description	Fl. G. ev. 3 sec. 11 m. 7½ M. (U)
Chart	190.
Publications	Kyushu Coast Pilot (Pub. 4), p. 26–Light List Vol. I (Pub. 100A), No. 935–H.O. Light List Vol. II, No. 2204.
Authority	Lighthouse Bureau.

(148) Inland Sea—Harima Nada North Passage Sweeping operation

An area bounded by the lines joining following 4 points (1,000 metres in breadth) in Harima Nada North Passage was cleared of mines on August 23, 1947.

(a) 34° 36′ 31″N., 134° 57′ 20″E.
(b) 34° 36′ 19″N., 134° 56′ 18″E.
(c) 34° 39′ 11″N., 134° 42′ 18″E.
(d) 34° 39′ 29″N., 134° 42′ 29″E.

(Chart 131 and N.M. No. 17 (240), 1947 annexed plan refer) (Second Demobilization Office) (780048)

(149) Korea (Chosen), S. coast—Shashi To (Komon To) Light changed

Shashi To Light has been reported showing fixed white light every 15 seconds visible 10 miles.
Approx. position: 34° 05.6′N., 126° 36.2′E.

(Chart 331 and Light List Vol. I, No. 1867 refer) (Civilian Merchant Marine Committee) (688019)

(151) Dangers to Navigation

(a) Derelict buoy

Date & time reported	Position	Reference chart	Authority
0857, August 28	North Pacific Ocean. 32° 33′N., 141° 45′E.	48	Hydropac (787223)

(b) Drifting Mines

Date & time reported	Position	Reference chart	Authority
0930, August 25	About 10 miles E. of Kan-no-Ura Light, E. coast of Shikoku. 33° 30′N., 134° 31′E.	77	Hydropac (787222)
1422, August 27	About 2 miles N. of W. Breakwater Light, Niigata Hr. NW. coast of Honshu. 37° 59.3′N., 139° 04.3′E.	1155	Niigata Radio (787221)
1700, August 29	About 9,500 metres W. of South Breakwater Light, Osaka Harbor. 34° 37.3′N., 135° 17.8′E.	1103	S. S. Buyu Maru (787225)
1900, August 30	About 18 miles WSW. of Shushi To Light, S. coast of Chosen. 33° 52′N., 125° 58′E.	1258	Nagasaki Radio (787226)

NOTICE

REGISTRATION OF COPYRIGHT

Number & Date of Registration	Title of Publication	Date of Writing Date of Publication or Show	Name of Writer	Object of Registration
No. 67–(1) July 10, 1947	Yume awaki Tokyo (Tokyo of Faint Dream)	April 10, 1947 May 20, 1947	SATO Hachiro	Establishment of Copyright

Cause of the above Registration

On July 3, 1947 the copyright was established between the following persons:
SATO Hachiro, No. 2, Mukogaoka Yayoi-cho, Bunkyo-ku, Tokyo
SHIMADA Teiji, No. 39, Momozono-cho, Nakano-ku, Tokyo

The scope of the establishment of copyright is not defined especially. The royalty and the date of its payment will be decided later by the agreement of the both parties. The valid period of the copyright is from May 1, 1947 to June 30, 1950 and it will be prolonged by three years with the same conditions if no objection be expressed one month before the expiration of the period. The further prolongation will be made in the same way. It is specially contracted that the copyright holder will never publish without leave, in spite of any circumstances during the period of the specially contracted copyright according to the proviso of Article 28–(3), of the Copyright Law. According to the proviso, Paragraph 1 of Article 28–(6), the specially contracted copyright holder has no obligation to continue the publication, it is also specially contracted.

No. 68–(1) July 10, 1947	One Night at the Lakeside	Apr. 18, 1947 May 20, 1947	SATO Hachiro	Establishment of copyright

Cause of the above Registration

On July 3, 1947 the copyright was established between the following persons:
SATO Hachiro, No. 2, Mukogaoka Yayoi-cho, Bunkyo-ku, Tokyo
SHIMADA Teiji, No. 39, Momozono-cho, Nakano-ku, Tokyo

The scope of the establishment of copyright is not defined especially. The royalty and the date of its payment will be decided later by the agreement of the both parties. The valid period of the copyright is from May 1, 1947 to June 30, 1950 and it will be prolonged by three years with the same conditions if no objection be expressed one month before the expiration of the period. The further prolongation will be made in the same way. It is specially contracted that the copyright holder will never publish without leave, in spite of any circumstances during the period of the specially contracted copyright according to the proviso of Article 28–(3), of the Copyright Law. According to the proviso, Paragraph 1 of Article 28–(6), the specially contracted copyright holder has no obligation to continue the publication, it is also specially contracted.

No. 69–(1) July 10, 1947	Song of Longing	Apr. 3, 1947 May 10, 1947	SATO Hachiro	Establishment of copyright

Cause of the above Registration

On July 3, 1947 the copyright was established between the following persons:
SATO Hachiro, No. 2, Mukogaoka Yayoi-cho, Bunkyo-ku, Tokyo
SHIMADA Teiji, No. 39, Momozono-cho, Nakano-ku, Tokyo

The scope of the establishment of copyright is not defined especially. The royalty and the date of its payment will be decided later by the agreement of the both parties. The valid period of the copyright is from May 1, 1947 to June 30, 1950 and it will be prolonged by three years with the same conditions if no objection be expressed one month before the expiration of the period. The further prolongation will be made in the same way. It is specially contracted that the copyright holder will never publish without leave, in spite of any circumstances during the period of the specially contracted copyright according to the proviso of Article 28–(3), of the Copyright Law. According to the proviso, Paragraph 1 of Article 28–(6), the specially contracted copyright holder has no obligation to continue the publication, it is also specially contracted.

No. 70-(1) Apr. 10, 1947	Star of Love	Apr. 15, 1947 May 20, 1947	SATO Hachiro	Establishment of Copyright

Cause of the above Registration

On July 3, 1947 the copyright was established between the following persons:
SATO Hachiro, No. 2, Mukogaoka Yayoi-cho, Bunkyo-ku, Tokyo
SHIMADA Teiji, No. 39, Momozono-cho, Nakano-ku, Tokyo

The scope of the establishment of copyright is not defind especially. The royalty and the date of its payment will be decided later by the agreement of the both parties. The valid period of the copyright is from May 1, 1947 to June 30, 1950 and it will be prolonged by three years with the same conditions if no objection be expressed one month before the expiration of the period. The further prolongation will be made in the same way. It is specially contracted that the copyright holder will never publish without leave, in spite of any circumstances during the period of the specially contracted copyright according to the proviso of Article 28-(3), of the Copyright Law. According to the proviso, paragraph 1 of Article 28-(6), the specially contracted copyright holder has no obligation to continue the publication, it is also specially contracted.

No. 71-(1) Apr. 10, 1947	Song of Asakusa	Apr. 20, 1947 May 20, 1947	SATO Hachiro	Establishment of Copyright

Cause of the above Registration

On July 3, 1947 the copyright was established between the following persons:
SATO Hachiro, No. 2, Mukogaoka Yayoi-cho, Bunkyo-ku, Tokyo
SHIMADA Teiji, No. 39, Momozono-cho, Nakano-ku, Tokyo

The scope of the establishment of copyright is not defined especially. The royalty and the date of its payment will be decided later by the agreement of the both parties. The valid period of the copyright is from May 1, 1947 to June 30, 1950 and it will be prolonged by three years with the same conditions if no objection be expressed one month before the expiration of the period. The further prolongation will be made in the same way. It is specially contracted that the copyright holder will never publish without leave, in spite of any circumstances during the period of the specially contracted copyright according to the proviso of Article 28-(3), of the Copyright Law. According to the proviso, Paragraph 1 of Article 28-(6), the specially contracted copyright holder has no obligation to continue the publication, it is also specially contracted.

REVISIONS RE-NOTICE OF VALUABLE AMOUNT OF SHARES

September 6, 1947

The following Correction is made on the Notice of the Ministry of Finance inserted in the Official Gazette dated December 27, 1946:

Minister of Finance
KURUSU Takeo

Page	Column	Kind of Securities	Amount	To be Valuable Amount	Corrected Location Principal Office	Name of Corporation	Kind of Securities	Amount	Original Valuable Amount	Location Principal Office	Name of Corporation
199	upper	New	¥12.50	¥ 6.50	Uchisaiwai-cho, Chiyoda-ku, Tokyo-to	Nihon-Kangyo Ginko Co., Ltd.	New	¥12.50	¥ 9.50	Uchisaiwai-cho, Chiyoda-ku, Tokyo-to	Nihon-Kangyo Ginko Co., Ltd.
„	„	„	12.50	2.00	Marunouchi, Chiyoda-ku, Tokyo-to	Nihon-Kogyo Ginko Co., Ltd.	„	12.50	4.00	Marunouchi, Chiyoda-ku, Tokyo-to	Nihon-Kogyo Ginko Co., Ltd.
„	„	„	25.00	4.80	Ôtemachi, Chiyoda-ku, Tokyo-to	Teikoku-Ginko Co., Ltd.	„	25.00	8.00	Ôtemachi, Chiyoda-ku, Tokyo-to	Teikoku Ginko Co., Ltd.
		New No. 2	12.50	2.80			New No. 2	12.50	4.00		
„	„	New	12.50	4.20	Marunouchi, Chiyoda-ku, Tokyo-to	Mitsubishi Ginko Co., Ltd.	New	12.50	6.00	Marunouchi, Chiyoda-ku, Tokyo-to	Mitsubishi Ginko Co., Ltd.
		New No. 2	25.00	8.30			New No. 2	25.00	11.00		
„	„	New No. 1	37.50	14.20	Ôtemachi, Chiyoda-ku, Tokyo-to	Yasuda Ginko Co., Ltd.	New No. 1	37.50	19.00	Ôtemachi, Chiyoda-ku, Tokyo-to	Yasuda Ginko Co., Ltd.
		New No. 2	25.00	5.00			New No. 2	25.00	10.00		
		New No. 3	12.50	4.00			New No. 3	12.50	5.00		
		New No. 4	18.50	4.90			New No. 4	18.50	7.00		
„	„	New	50.00	14.00	Kitahama, Higashi-ku, Osaka	Sumitomo Ginko Co., Ltd.	New	50.00	35.50	Kitahama, Higashi-ku, Osaka	Sumitomo Ginko Co., Ltd.
„	„	New No. 1	25.00	4.00	Imabashi, Higashi-ku, Osaka	Sanwa Ginko Co., Ltd.	New No. 1	25.00	7.00	Imabashi, Higashi-ku, Osaka	Sanwa Ginko Co., Ltd.
„	„	New No. 2	12.50	2.00			New No. 2	12.50	3.50		
		New No. 3	40.00	9.00			New No. 3	40.00	15.00		
„	„	New No. 1	25.00	9.10	Ôdôri, Sapporo-shi	Hokkaido Takushoku Ginko Co., Ltd.	New No. 1	25.00	10.50	Ôdôri, Sapporo-shi	Hokkaido Takushoku Ginko Co., Ltd.
		New No. 2	12.50	4.90			New No. 2	12.50	5.50		
		New No. 3	42.50	13.20			New No. 3	42.50	22.00		
		New No. 4	37.50	11.70			New No. 4	37.50	19.50		
„	„	New No. 1	40.00	15.00	Urawa-shi	Saitama Ginko Co., Ltd.	New No. 1	40.00	25.00	Urawa-shi	Saitama Ginko Co., Ltd.
		New No. 2	20.00	7.50			New No. 2	20.00	12.50		
		New No. 3	12.50	4.50			New No. 3	12.50	7.50		

— 22 —

199	upper	New	¥30.00	¥ 8.00	Miyuki-machi, Naka-ku, Nagoya-shi	Tokai Ginko Co., Ltd.	New	¥30.00	¥16.00	Miyuki-machi, Naka-ku, Nagoya-shi	Tokai Ginko Co., Ltd.
		New No. 2	25.00	6.00			New No. 2	25.00	12.00		
		New No. 3	32.50	9.50			New No. 3	32.50	19.00		
		New No. 4	12.50	3.20			New No. 4	12.50	6.50		
		New No. 5	42.50	13.20			New No. 5	42.50	26.50		
		New No. 6	37.50	11.20			New No. 6	37.50	22.50		
„	„	New No. 1	30.00	14.40	Gofuku-machi, Shizuoka-shi	Shizuoka Ginko Co., Ltd.	New No. 1	30.00	24.00	Gofuku-machi, Shizuoka-shi	Shizuoka Ginko Co., Ltd.
		New No. 2	25.00	12.00			New No. 2	25.00	20.00		
		New No. 3	12.50	5.70			New No. 3	12.50	9.50		
„	below	New No. 4	15.00	6.90			New No. 4	15.00	11.50		
„	„	New No. 1	37.50	15.00	Marunouchi, Tsu-shi	Daihyaku Ginko Co., Ltd.	New No. 1	37.50	25.00	Marunouchi, Tsu-shi	Daihyaku Ginko Co., Ltd.
		New No. 2	25.00	9.00			New No. 2	25.00	15.00		
		New No. 3	12.50	4.20			New No. 3	12.50	7.00		
„	„	New	12.50	4.50	Kanazawa-shi	Hokkoku Ginko Co., Ltd.	New	12.50	7.50	Kanazawa-shi	Hokkoku Ginko Co., Ltd.
„	„	New No. 1	37.50	18.90	Fukuro-machi, Toyama-shi	Hokuriku Ginko Co., Ltd.	New No. 1	37.50	31.50	Fukuro-machi, Toyama-shi	Hokuriku Ginko Co., Ltd.
		New No. 2	25.00	12.60			New No. 2	25.00	21.00		
		New No. 3	20.00	9.90			New No. 3	20.00	16.50		
		New No. 4	12.50	6.30			New No. 4	12.50	10.50		
„	„	New No. 1	25.00	10.20	Uchiyamashita, Okayama	Chugoku Ginko Co., Ltd.	New No. 1	25.00	17.00	Uchiyamashita, Okayama	Chugoku Ginko Co., Ltd.
		New No. 2	20.00	8.10			New No. 2	20.00	13.50		
		New No. 3	12.50	5.10			New No. 3	12.50	8.50		
„	„	New No. 1	25.00	12.00	Harimaya-machi, Kochi-shi	Shikoku Ginko Co., Ltd.	New No. 1	25.00	20.00	Harimaya-machi, Kochi-shi	Shikoku Ginko Co., Ltd.
		New No. 2	12.50	6.00			New No. 2	12.50	10.00		
„	„	New No. 1	25.00	7.80	Ômachi, Sendai	Shichijushichi Ginko Co., Ltd.	New No. 1	25.00	13.00	Ômachi, Sendai	Shichijushichi Ginko Co., Ltd.
		New No. 2	12.50	3.60			New No. 2	12.50	6.00		
		New No. 3	15.00	4.80			New No. 3	15.00	8.00		
„	„	Old	25.00	10.40	Muromachi, Nihon-bashi, Chuo-ku, Tokyo-to	Mitsui Shintaku Co., Ltd.	Old	25.00	18.00	Muromachi, Nihon-bashi, Chuo-ku, Tokyo-to	Mitsui Shintaku Co., Ltd.
		„	12.50	5.80	Kitahama, Higashi-ku, Osaka	Sumitomo Shintaku Co., Ltd.	„	12.50	8.50	Kitahama, Higashi-ku, Osaka	Sumitomo Shintaku Co., Ltd.
		„	12.50	4.80	Marunouchi, Chiyoda-ku, Tokyo-to	Mitsubishi Shintaku Co., Ltd.	„	12.50	7.50	Marunouchi, Chiyoda-ku, Tokyo-to	Mitsubishi Shintaku Co., Ltd.

— 23 —

Page	Column	Kind of Securities	Amount	To be Valuable Amount	Corrected Location Principal Office	Name of Corporation	Kind of Securities	Amount	Original Valuable Amount	Location Principal Office	Name of Corporation
		Old	¥12.50	¥ 4.80	Nihombashi, Chuo-ku, Tokyo-to	Yasuda Shintaku Co., Ltd.	„	¥12.50	¥ 7.00	Nihombashi, Chuo-ku, Tokyo-to	Yasuda Shintaku Co., Ltd.
		„	12.50	4.80	Kyobashi, Chuo-ku, Tokyo-to	Daiichi Shintaku Co., Ltd.	„	12.50	7.00	Kyobashi, Chuo-ku, Tokyo-to	Daiichi Shintaku Co., Ltd.
199	below	New	20.00	6.40	Higashi Ôkubo, Shinjuku-ku, Tokyo-to	Teikoku Sekiyu Co., Ltd.	New	20.00	8.00	Higashi Ôkubo, Shinjuku-ku, Tokyo-to	Teikoku Sekiyu Co., Ltd.
„	„	„	37.50	5.00	Hommachi, Yoyogi, Shibuya-ku, Tokyo-to	Maruzen Sekiyu Co., Ltd.	„	37.50	10.00	Hommachi, Yoyogi, Shibuya-ku, Tokyo-to	Maruzen Sekiyu Co., Ltd.
„	„	„	25.00	8.40	Ginzanishi, Chuo-ku, Tokyo-to	Teikoku Nenryo Kogyo Co., Ltd.	„	25.00	10.50	Ginzanishi, Chuo-ku, Tokyo-to	Teikoku Nenryo Kogyo Co., Ltd.
„	„	„	37.50	10.30	Muromachi, Nihonbashi, Chuo-ku, Tokyo-to	Nihonkogyo Co., Ltd.	„	37.50	11.00	Muromachi, Nihonbashi, Chuo-ku, Tokyo-to	Nihonkogyo Co., Ltd.
„	„	„	25.00	5.20	Tosabashi, Nishi-ku, Osaka	Ishihara Sangyo Co., Ltd.	„	25.00	6.50	Tosabashi, Nishi-ku, Osaka	Ishihara Sangyo Co., Ltd.
200	upper	„	25.00	12.90	Muromachi, Nihonbashi, Chuo-ku, Tokyo-to	Mitsuikozan Co., Ltd.	„	25.00	24.50	Muromachi, Nihonbashi, Chuo-ku, Tokyo-to	Mitsuikozan Co., Ltd.
„	„	„	12.50	4.70	Marunouchi, Chiyoda-ku, Tokyo-to	Mitsubishi Kogyo Co., Ltd.	„	12.50	12.00	Marunouchi, Chiyoda-ku, Tokyo-to	Mitsubishi Kogyo Co., Ltd.
„	„	„	37.50	25.50	Marunouchi, Chiyoda-ku, Tokyo-to	Hokkaido Tanko Kisen Co., Ltd.	„	37.50	38.00	Marunouchi, Chiyoda-ku, Tokyo-to	Hokkaido Tanko Kisen Co., Ltd.
		„	12.50	5.00	Ginza, Chuo-ku, Tokyo-to	Joban Tanko Co., Ltd.	„	12.50	11.50	Ginza, Chuo-ku, Tokyo-to	Joban Tanko Co., Ltd.
		„	25.00	7.00	Edobashi, Nihombashi, Chuo-ku, Tokyo-to	Iwate Tanko Tetsudo Co., Ltd.	„	25.00	10.00	Edobashi, Nihombashi, Chuo-ku, Tokyo-to	Iwate Tanko Tetsudo Co. Ltd.
204	below	New No. 1	37.50	11.10	Naniwa-machi, Kobe-shi	Kobe Ginko Co., Ltd.	New No. 1	37.50	18.50	Naniwa-machi, Kobe-shi	Kobe Ginko Co., Ltd.
		New No. 2	25.00	7.20			New No. 2	25.00	12.00		
		New No. 3	20.00	5.70			New No. 3	20.00	9.50		
		New No. 4	15.00	4.20			New No. 4	15.00	7.00		
		New No. 5	12.50	3.60			New No. 5	12.50	6.00		
„	„	New	12.50	5.10	Hashimoto-cho, Nara-shi	Nanto Ginko Co., Ltd.	New	12.50	8.50	Hashimoto-cho, Nara-shi	Nanto Ginko Co., Ltd.
„	„	New No. 1	25.00	7.20	Hiroshima-shi	Geibi Ginko Co., Ltd.	New No. 1	25.00	12.00	Hiroshima-shi	Geibe Ginko Co., Ltd.
		New No. 2	20.00	5.70			New No. 2	20.00	9.50		
		New No. 3	¥12.50	¥ 3.60			New No. 3	¥12.50	¥ 6.00		
204	2	New No. 1	37.50	13.80	Shirakata-Hon-machi, Matsue-shi	San-in Godo Ginko Co., Ltd.	New No. 1	37.50	23.00	Shirakata-Hon-machi, Matsue-shi	San-in Godo Ginko Co., Ltd.
		New No. 2	25.00	9.30			New No. 2	25.00	15.50		
		New No. 3	12.50	4.50			New No. 3	12.50	7.50		
„	„	New No. 1	37.50	13.80	Kannon-machi, Shimonoseki	Yamaguchi Ginko Co., Ltd.	New No. 1	37.50	23.00	Kannon-machi, Shimonoseki	Yamaguchi Ginko Co., Ltd.
		New No. 2	15.00	5.40			New No. 2	15.00	9.00		
		New No. 3	12.50	4.50			New No. 3	12.50	7.50		
„	„	New	12.50	3.60	Kitsuki-machi, Nagasaki-shi	Juhachi Ginko Co., Ltd.	New	12.50	6.00	Kitsuki-machi, Nagasaki-shi	Juhachi Ginko Co., Ltd.
		New No. 1	32.50	10.80	Shinkawabata-machi, Fukuoka-shi	Fukuoka Ginko Co., Ltd.	New No. 1	32.50	18.00	Shinkawabata-machi, Fukuoka-shi	Fukuoka Ginko Co., Ltd.
		New No. 2	25.00	8.40			New No. 2	25.00	14.00		
		New No. 3	22.50	7.50			New No. 3	22.50	12.50		
		New No. 4	20.00	6.60			New No. 4	20.00	11.00		
		New No. 5	17.50	5.70			New No. 5	17.50	9.50		
		New No. 6	14.75	4.80			New No. 6	14.75	8.00		
		New No. 7	12.50	4.20			New No. 7	12.50	7.00		
„	„	New	12.50	4.80	Samban-cho, Matsuyama-shi	Iyo Godo Ginko Co., Ltd.	New	12.50	8.00	Samban-cho Matsuyama-shi	Iyo Godo Ginko Co., Ltd.
„	„	Old	12.50	6.00	Takamatsu-shi	Takamatsu, Hyakujûshi Ginko Co., Ltd.	Old	12.50	10.00	Takamatsu-shi	Takamatsu Hyakujushi Ginko Co., Ltd.
		New No. 1	37.50	17.40	Otsu-shi	Shiga Ginko Co., Ltd.	New No. 1	37.50	29.00	Otsu-shi	Shiga Ginko Co., Ltd.
		New No. 2	12.50	5.40			New No. 2	12.50	9.00		
		New No. 1	42.50	16.50	Kikuno-machi, Minato-cho, Akita-shi	Akita Ginko Co., Ltd.	New No. 1	42.50	27.50	Kikuno-machi, Minato-cho, Akita-shi	Akita Ginko Co., Ltd.
		New No. 2	37.50	14.40			New No. 2	37.50	24.00		
		New No. 3	25.00	9.60			New No. 3	25.00	16.00		
		New No. 4	12.50	4.80			New No. 4	12.50	8.00		
„	„	New No. 1	27.50	9.00	Ômachi, Aomori-shi	Aomori Ginko Co., Ltd.	New No. 1	27.50	15.00	Ômachi, Aomori-shi	Aomori Ginko Co., Ltd.
205	upper	New No. 3	25.00	8.10			New No. 3	25.00	13.50		
		New No. 4	15.50	5.10			New No. 4	15.50	8.50		
		New No. 5	17.50	5.70			New No. 5	17.50	9.50		
		New No. 6	12.50	3.90			New No. 6	12.50	6.50		
		New No. 2	26.00	8.70			New No. 2	26.00	14.50		
„	„	New No. 1	50.00	13.80	Shibayama, Hommachi, Minato-ku, Tokyo	Nihon-chochiku Ginko Co., Ltd.	New No. 1	50.00	23.00	Shibayama, Hommachi, Minato-ku, Tokyo	Nihon-chochiku Ginko Co., Ltd.

Page	Column	Kind of Securities	Amount	To be Valuable Amount	Corrected Location Principal Office	Name of Corporation
		New No. 2	¥25.00	¥ 6.90		
205	upper	New No. 1	25.00	12.30	Higashiborimae, Niigata-shi	Daiyon Ginko Co., Ltd.
		New No. 2	12.50	5.70		
"	"	New No. 1	25.00	13.80	Tokiwa-cho, Kofu-shi	Yamanashi Chuo Ginko Co., Ltd.
		New No. 2	12.50	6.00		
		New No. 1	40.00	14.70	Tôri-machi, Chiba-shi	Chiba Ginko Co., Ltd.
		New No. 2	37.00	13.80		
		New No. 3	35.00	12.90		
		New No. 4	30.00	11.10		
		New No. 5	25.00	9.30		
		New No. 6	20.00	7.20		
		New No. 7	12.50	4.50		
"	"	New	12.50	4.50	Nishigo-cho, Nagano-shi	Hachijuni Ginko Co., Ltd.
"	"	New No. 1	37.50	13.80	Ôtedori, Nagaoka-shi	Nagaoka Rokujûku Ginko Co., Ltd.
		New No. 2	25.00	9.00		
		New No. 3	20.00	6.90		
		New No. 4	12.50	3.00		
		New No. 1	40.00	17.40	Nishi-machi, Mito-shi	Joyo Ginko Co., Ltd.
		New No. 2	37.00	16.20		
		New No. 3	35.00	15.00		
		New No. 4	25.00	10.80		
		New No. 5	20.00	8.40		
		New No. 6	12.50	5.40		
"	"	New	25.00	4.50	Jûban-cho, Wakayama-shi	Shijû-san Ginko Co., Ltd.
		New No. 1	25.00	7.20	Bingo-machi, Higashi-ku, Osaka-shi	Nomura Ginko Co., Ltd.
		New No. 2	12.50	3.60		
		Old	25.00	9.30	Ninombashi-dori, Chuo-ku, Tokyo-to	Kawasaki Shintaku Co., Ltd
206	upper	New	12.50	2.00	Moto-machi, Bunkyo-ku, Tokyo-to	Showa Kogyo Co., Ltd.
206	upper	New	¥12.50	¥ 2.80	Marunouchi, Chiyoda-ku, Tokyo-to	Nichiman Kogyo Co., Ltd.
"	"	New	50.00	36.00	Miyata-machi, Kuratégun, Fukuoka-ken	Kaijima Tanko Co., Ltd.
		Amalgamation New	75.00	54.00		
"	"	New	30.00	20.40	Gambayashi-machi, Fukuoka-shi	Nakajima Kogyo Co., Ltd.
"	"	New	27.00	16.80	Tateiwa, Iizuka-shi	Asao Kokyo Co., Ltd.
		New No. 2	25.00	16.00		
"	"	New	12.50	1.60	Tateishi-machi, Hayami-gun, Ôita-ken	Kunitoku Kogyo Co., Ltd.
"	below	New	25.00	4.80	Marunouchi, Chiyoda-ku, Tokyo-to	Chugai Kogyo Co., Ltd.
		"	25.00	4.80	Nihombashi-dori, Chuo-ku, Tokyo-to	Nomura Kogyo Co., Ltd.
210	"	New No. 1	25.00	9.30	Fukui-shi	Fukui Ginko Co., Ltd.
		New No. 2	12.50	4.50		

FACTORY FOUNDATION

September 6, 1947

Whereas Teikoku Denki Kabushiki Kaisha, No. 536, 4-chome, Kitashinagawa, Shinagawa-ku, Tokyo Metropolis has applied for registration of preservation of ownership of the land, buildings, machinery, implements, etc. belonging to the said company's Shinagawa Daiichi factory located at Nos. 535, 536 and 537, 4-chome, Kitashinagawa, Shinagawa-ku, Tokyo Metropolis and Yodobashi factory, No. 177, 3-chome, Tsunohazu, Shinjiku-ku, the said Metropolis, for the purpose of creating a factory foundation, any person who has a claim over the movable property that is to be included in the said foundation or any creditor of seizure, provisional seizure or provisional disposition shall file his claim with this Office within thirty-two days from the date of publication of this notice.

The inventory of the said foundation is available at this Office for the inspection of the interested parties.

Shinagawa Branch of Tokyo Judicial Office

MINING FOUNDATION

September 6, 1947

Whereas Takasago Kogyo Campany, No. 32, 1-chome, Matsuzaki-cho, Abeno-ku, Osaka has applied for registration of perservation of ownership of mining right, right of using land and implement, which bélong to the ground in Muro-mura, Uda-gun, Nara-ken, for the purpose of creating mining foundation any person who has a claim over the Right Possesser to movable property that is to be included in the said foundation, or any creditor of seizure, provisional seizure or provisional disposition thereof shall file his claim with this Office within 30 days from the date of publication of this notice.

The inventory of the said foundation is available at this Office for the inspection of the interested parties

Muro Branch of Nara Judicial Office

FISHERY FOUNDATION

September 6, 1947

Minoru Masutomi, No. 174, Hamasaki, Mugiura, Mugi-cho, Kaifu-gun, Tokushima-ken, has applied for registration of supplementary and altered inventory of a fishery foundation on ths ship's fittings, fishing implements, machinery, etc., belonging to the "Daijuichi-Zensho-maru" and another vessel registered respectively at Mugi-cho, for the purpose of creating the said foundation.

Any person who has a claim over any ship that is to be included in the said foundation or any creditor of seizure or provisional seizure or provisional disposition shall file his claim with this Office within 32 days from the date of publication of this notice.

The inventory of the said foundation is available at this Office for the inspection of the interested parties.

Mugi Branch,
Tokushima Judicial Office

RAILWAY FOUNDATION

September 6, 1947

Having established a railway foundation on its own railway between Toba and Shinjuko in accordance with the Railway Mortgage Law, Mie Kotsu Co., Ltd. applied to Ministry of Transportation for notification of the establishment of the foundation in advance. Accordingly, those who have any right, excluding ownership, to ths belongings of the railway foundation, credi-

tors of attachments, provisional attachments and provisional despositions, or those who have the right of lease to immovables owned by the railway foundation, shall report the Ministry of Transportation to that effect by October 5, 1947.

Ministry of Transportation

PUBLIC NOTICE

April 1, 1947

Applicants:
Takeo Aoki
No. 439, Abiko, Abiko-machi, Higashikatsushika-gun, Chiba-ken

.....

Magoshichi Yamasaki
No. 1463, Morooka, Kasumi-mura, Nishitama-gun, Tokyo-to

.....

Kametaro Ishii
No. 193, Koya, Matsudo-shi

.....

Denkichi Kojima
No. 31, Kata-machi, Maebashi-shi, Gumma-ken

At the instance of the abovementioned persons, the bearers of share certificates shown on the annexed sheets are hereby requested to notify their claims on the said share certificates and submit the said certificates to this Court by on or before 9.00 a.m., October 15, 1947.

In case of failure to notify of and submit the same accordance with the preceding peragraph by the date in fixed, the said share certificates may be declared null and void.

Matsudo District Court

(Annexed sheets abridged)

February 28, 1947

No. 182 (he) 1947
184

Claimant: Kotaro Tomita
No. 136, Aza Kawarabayashi, Miyobiraki, Nishinomiya-shi,

At the instance of the abovementioned person, the possessors of the certificates shown on the annexed sheet are hereby requested to notify their claims on ths said certificates and submit the said certificates to this Court at or before 10.00 a.m., February 26, 1948.

In case of failure to notify of and submit the same in accordance with the preceding paragraph at or before the time fixed, the said certificates may be declared null and void.

Osaka Local Court

(Annexed sheet abridged)

June 10, 1947

Claimants:
Ranko Mizuno
No. 28–2, Temma-cho, Atsuta-ku, Nagoya-shi

.....

Kunijirô Kuno
No. 768, Oaza Kaima, Kiyosu-cho, Nishikasugai-gun, Aichi-ken

.....

Michio Otani
No. 9, Ezashi, Asahi-machi, Toyohashi-shi, Aichi-ken

Whereas the abovementioned claimants have requested for public notification with reference to the share certificates described in the attached papers, the possessors of the said share certificates are hereby requested to report their claims and submit the said sharec ertificates to this Local Court not later than 10.00 a.m., January 15, 1948.

If they fail to do so by the fixed day, the said share certificates may be declared null and void.

Nagoya Local Court

(Attached papers abridged)

Claimant: Michio Otani
No. 9, Ezashi Asahi-machi, Toyohashi-shi, Aichi-ken

Whereas the abovementioned claimant has requested for public notification with reference to the share certificate described in the attached paper, the possessor of the said share certificate is hereby requested to report his claim and submit the said share certificate to this Local Court not later than 10.00 a.m., January 10, 1948.

If he fails to do so by the fixed day, the share certificate may be declared null and void.

Nagoya Local Court

(Attached paper abridged)

Claimant: L.T.D. Kyoritsu Goki Seisakusho
No. 1, Yamanaka-cho, Imaza, Nishinomiya-shi, Hyogo-ken

Whereas the abovementioned claimant has requested for public notification with reference to the cheque described in the attached paper, the possessor of the said cheque is hereby requested to report his claim and submit the said cheque to this Local Court not later than 10.00 a.m., January 15, 1948.

If he fails to do so by the fixed day, the cheque may be declared null and void.

Nagoya Local Court

(Attached paper abridged)

Claimant: Hideichi Nagata
No. 3, Yagagami-cho, Nishi-ku, Nagoya-shi

Whereas the abovementioned claimant has requested for public notification with reference to the share certificate described in the attached paper, the possessor of the said share certificate is hereby requested to report his claim and submit the said sharecertificate to this Local Court not later than 10.00 a.m., January 10, 1948.

If he fails to do so by the fixed day, the share certificate may be declared null and void.

Nagoya Local Court

(Attached paper abridged)

June 10, 1947

Claimants:
Shigesaburo Harata
No. 112, Obori-cho, Fukuoka-shi
Fukuoka-ken

.....

Yoshikazu Miyatake
No. 82, Aza Hamoki, Oaza, Anjo, Anjo-cho, Hekikai-gun, Aichi-ken

.....

Zenzaemon Yano
No. 590, Miyashita-cho, Takamiya, Fukuoka-shi, Fukuoka-ken

.....

Hanhichi Otomatsu
No. 62–(4), Hokken-cho, Nakagawa-ku, Nagoya-shi

.....

Kenzo Kimura
No. 57, Sakurada-cho, Atsuta-ku, Nagoya-shi

.....

Otomatsu Kosugi
No. 64–8, Habe-cho, Naka-ku, Nagoya-shi

.....

Hoichi Kawaguchi
No. 6, 2-chome, Umezono-cho, Okazaki-shi, Aichi-ken

.....

Fujio Nakazono
No. 304, Tsunoki, Oaza Nakatsu-shi Oita-ken

.....

Akiko Tori
No. 172, Shiratori-cho, Atsuta-ku, Nagoya-shi

.....

Ikutaro Hirano
Yashiki 168, Yukigosho-cho, Hyogo-ku, Kobe-shi

.....

Naka Ito
No. 15–4, Yamawaki-cho, Showa-ku, Nagoya-shi

Whereas the abovementioned claimants have requested for public notifications with reference to the sharecertificate described in the attached papers, the possessors of the said share certificates are hereby notified that they shall report their claims and submit the said share certificates to this Local Court not later than 10.00 a.m., January 15, 1948.

If they fail to do so by the fixed day, the share certificates may be declared null and void.

Nagoya Local Court

(Annexed sheets abridged)

June 10, 1947

Claimants:
Tsuruzo Kawamura
No. 227, Oaza Shimomura, Kawara-mura, Mie-gun, Mie-ken

.....

Michiko Konishi
Otsu 2052, Oaza Hisai-cho, Moto-mura, Isshi-gun, Mie-ken

.....

Tsuyuko Asai
No. 15–1, Kamihommachi-dori, Ichinomiya-shi, Aichi-ken

Whereas the abovementioned claimants have requested for public notifications with reference to the share certificates described in the attached papers, the possessors of the said share certificates are hereby requested to report their claims and submit the said share certificates to this Local Court not later than 10.00 a.m., January 10, 1948.

If they fail to do so by the fixed day, the share certificates may be declared null and void.

Nagoya Local Court

(Attached papers abridged)

June 10, 1947

Claimants:
Yushin Uemura
No. 12, Oaza Furukawa, Tsu-shi Mie-ken

.....

Fuji Iketani
No. 61, Nakazawa-cho, Hamamatsu-shi

.....

Naojiro Mizuno
No. 28–2, Temma-cho, Atsuta-ku, Nagoya-shi

.....

Masu Masuda
A 531, Kibashibara, Kitakarino-mura, Takata-gun, Shizuoka-ken

.....

Kosaburo Okada
No. 36–2, Kangetsu-cho, Chigusa-ku, Nagoya-shi

Whereas the abovementioned claimants have requested for public notifications with reference to the share certificates described in the attached papers, the possessors of the said share certificates are hereby requested to report their claims and submit the said share certificates to this Lcoal Court not later than 10.00 a.m January 15, 1948.

If they fail to do so by the fixed day, the share certificates may be declared null and void.

Nagoya Local Court

(Attached papers abridged)

Notice of Dissolution

August 12, 1947

Notice is hereby given that at the general meeting of shareholders of the undermentioned company, held on August 12, 1947. A resolution passed to dissolve the company, all the creditors against the company are required to send in their claims to the undersigned within two months from the day of publication of this notice, other wise they shall be excluded from liquidation.

Yamagata-ken Engyo Kabushiki Kaisha
Liquidator: Kichisaburo Hasegawa
No. 392–(1), Daihoji, Kozumi-cho, Yamagata-shi

OFFICIAL GAZETTE

GOVERNMENT PRINTING BUREAU ENGLISH EDITION 昭和二十一年十一月三十日第五種郵便物認可

EXTRA SATURDAY, SEPTEMBER 6, 1947

NOTICE

PUBLIC NOTICE

July 9, 1947

Claimants:
Daiwa Shoken Kabushiki Kaisha
No. 4-8, 2-chome, Ote-machi, Chiyoda-ku, Tokyo

. . . . . .

Sadao Kishimoto
No. 454, Aza Bogazuka, Sumiyoshi-mura, Muko-gun, Hyogo-ken

. . . . . .

Iwao Nonaka
No. 419, 3-chome, Mabashi, Suginami-ku, Tokyo

. . . . . .

Hiroshi Miyake
No. 39, Shimonaka-machi, Kure-shi, Hiroshima-ken

. . . . . .

Ganrei Mori
No. 24, 3-chome, Oshikiri-machi, Minami, Nishi-ku, Nagoya-shi

. . . . . .

Mataichi Fujii
No. 861, Miwa, Miwa-machi, Arima-gun, Hyogo-ken

. . . . . .

Tadayoshi Tashiro
No. 12, 2-chome, Toda-machi, Showa-ku, Nagoya-shi

. . . . . .

Hisami Kodama
Tagami, Tarumi-machi, Kanzoku-gun, Kagoshima-ken

. . . . . .

Nihon Shoken Toshi Kabushiki Kaisha
No. 2, 1-chome, Tamura-cho, Shiba, Minato-ku, Tokyo

. . . . . .

Jisaburo Kato
c/o Yamaichi Shoken Kabushiki Kaisha, No. 3, 1-chome, Kabuto-cho, Nihombashi, Chuo-ku, Tokyo

. . . . . .

Sadakichi Yamashita
No. 21, 4-chome, Shimosuketo-cho, Tokushima-shi, Tokushima-ken

. . . . . .

Teizo Arai
No. 2-1366-A, Hazuyama-machi, Yokkaichi-shi, Mie-ken

. . . . . .

Jitsuyo Nomura
No. 1078, Mitaki-machi, Hiroshima-shi, Hiroshima-ken

At the instance of the abovementioned persons the bearers of share certificates shown on the annexed sheets are hereby requested to notify their claims on the said certificates and submit the same to this Court by 10.00 a.m., February 7, 1948.

In case of failure to notify their claims and submit the same in accordance with the preceding paragraph by the date fixed, the said share certificates may be declared null and void.

Tokyo District Court

(Annexed sheets abridged)

July 16, 1947

Claimants:
Shobe Takahashi
c/o Nihombashi Keisatsusho, No. 1, 1-chome, Horidome-machi, Nihombashi, Chuo-ku, Tokyo

. . . . . .

Umetaro Tsuruzawa
No. 719, Okamoto, Motoyama-mura, Muko-gun, Hyogo-ken

At the instance of the abovementioned persons the possessors of the share certificates shown on the annexed sheets are hereby requested to notify their claims on the said share certificates and submit the same to this Court by 10.00 a.m., February 17, 1948.

In case of failure to notify their claims and submit the same in accordance with the preceding paragraph by the date fixed, the said share certificates may be declared null and void.

Tokyo District Court

(Annexed sheets abridged)

July 18, 1947

Claimants:
Shiro Tanigawa
No. 94, Oaza Nishimaeda, Maeda-mura, Kida-gun, Kagawa-ken

. . . . . .

Kabushiki Kaisha Tokyo Kyukyodo
No. 2, 5-chome, Ginza, Chuo-ku, Tokyo

. . . . . .

Matasaburo Murota
No. 393, Yamano-machi, Funabashi-shi, Chiba-ken

. . . . . .

Iwakichi Nakamatsu
No. 1, Ta-machi, Bunkyo-ku, Tokyo

.....

Shiro Ito
No. 2420, Nagoshi, O-machi, Kamakura-shi,
Kanagawa-ken

.....

Shigemi Yamaguchi
No. 36, Tateuchi-machi, Nagasaki-shi, Nagasaki-ken

.....

Yoshishige Suzuki
No. 1097, Nakajima, Chigasaki-machi, Koza-gun,
Kanagawa-ken

.....

Keisuke Abe
No. 29, 2-chome, Nagasaki-machi, Toshima-ku, Tokyo

.....

Satoru Shimizu
No. 25, Maruyama-machi, Shibuya-ku, Tokyo

.....

Hiroshi Oshima
No. 25 Higashifutaba-machi, Higashi-ku, Nagoya-shi
Aichi-ken

.....

Masayoshi Ezoe
No. 237 Akamatsu-cho, Saga-shi

.....

Masayoshi Ezoe
No. 237, Akamatsu-cho, Saga-shi

.....

Chiyoji Fuse
No. 68, Tan-machi, Kanagawa-ku, Yokohama-shi

.....

Yoshifusa Ueno
No. 66, Kon-ya-machi, Kawasaki-shi

.....

Doki Haruna
c/o Hoga, No. 79, Hakuraku, Kanagawa-ku,
Yokohama-shi

.....

Ryoichi Saito
No. 555, Oaza Kashiwabara-machi,
Naka-kawachi-gun, Osaka-fu

.....

Hyosuke Horiguchi
c/o C. Asami, No. 1158, Michiai, Kawaguchi-shi,
Saitama-ken

At the instance of the abovementioned persons the possessors of the share certificates shown on the annexed sheets are hereby requested to notify their claims on the said share certificates and submit the same to this Court by 10.00 a.m., February 17, 1948.

In case of failure to notify their claims and submit the same in accordance with the preceding paragraph by the date fixed, the said share certificates may be declared null and void.

Tokyo District Court

(Annexed sheets abridged)

July 10, 194

Claimants:
Yoshiteru Sunada
c/o T. Kono, Higashi-yamamoto-mura,
Asa-gun, Hiroshima-ken

.....

Torajiro Tsumura
c/o A. Yamamoto, No. 10, Yakumo-kyuminami,
Niwakubo-mura, Kita-kawachi-gun, Osaka-fu

.....

Tsurumatsu Sasaki
No. 588, Oaza Taishido, Ryuka-machi,
Naka-kawachi-gun, Osaka-fu

.....

Sadako Masuda
No. 264, Oaza Minamikoda, Tondabayashi-machi,
Minami-kawachi-gun, Osaka-fu

.....

Hidetaro Yamazaki
No. 22-Go, Kita, Kawasaki-shataku, Toba-machi,
Akashi-shi

.....

Takaaki Yamamoto
No. 382, Shigene, Tatsumi-mura, Kaiso-gun,
Wakayama-ken

.....

Yoshio Kuramoto
Takehito-mura, Toyoda-gun, Hiroshima-ken

.....

Sueichi Yoshida
No. 1917, Kichijoji, Musashino-machi,
Kitatama-gun, Tokyo

.....

Makoto Araya
No. 194, Higashi-machi, Nagano-shi,
Nagano-ken

.....

Yasuhiko Hioki
No. 62, Narihira-cho, Ashiya-shi, Hyogo-ken

.....

Yo Hioki
No. 62, Narihira-cho, Ashiya-shi, Hyogo-ken

At the instance of the abovementioned persons the bearers of share certificates shown on the annexed sheets are hereby requested to notify their claims on the said certificates and submit the same to this Court by 10.00 a.m., March 24, 1948.

In case of failure to notify their claims and submit the same in accordance with the preceding paragraph by the date fixed, the said share certificates may be declared null and void.

Tokyo Summary Court

(Annexed sheets abridged)

July 28, 1947

Claimant: Saburo Kimura
No. 5902, Oi-kaneko-cho, Shinagawa-ku,
Tokyo

At the instance of the abovementioned person the bearers of share certificates shown on the annexed sheet are hereby requested to notify their claims on the said certificates and submit the certificates to this Court by 10.00 a.m., April 10, 1948.

In case of failure to notify their claims and submit the same in accordance with the preceding paragraph by the date fixed, the said share certificates may be declared null and void.

Tokyo Summary Court

(Annexed sheet abridged)

July 19, 1947.

Claimants:
Tama Takahashi
c/o Y. Horiuchi, No. 940, Kotohira-machi, Naka-
tado-gun, Kagawa-ken

.....

Kozo Ishida
No. 351, 3-chome, Toishi, Tokuyama-shi,
Yamaguchi-ken

.....

Teiichi Tatsumi
c/o K. Mizusaki, No. 365, Usu, Wakayama-shi

.....

Seiki Tsutsui
No. 202, Shin-yashiki-machi, Kumamoto-shi
Kumamoto-ken

.....

Ken-ichi Matsuoka
No. 16, Oaza Kuratomi, Soyo-mura, Kamimichi-
gun, Okayama-ken

.....

Kaoru Otomo
c/o K. Wagano, No. 1479-5, Midori-machi,
Hiroshima-shi

.....

Yasokichi Ishii
c/o Yokohama Kogyo Kabushiki Kaisha, No. 1850,
Hasune-machi, Shimura, Itabashi-ku, Tokyo

.....

Tokuzo Morimoto
No. 14, Yoka-machi, Hachioji-shi, Tokyo

.....

Akira Watanabe
No. 1181, Totsuka-machi, Totsuka-ku,
Yokohama-shi

.....

Sankichi Temmyo
No. 430, Chofu-unoki-machi, Ota-ku,
Tokyo

.....

Sankichi Temmyo
No. 430, Chofu-unoki-machi, Ota-ku,
Tokyo

.....

Yasuhara Urata
5-chome, Higashi-dori, Takikawa-machi,
Sorachi-gun, Hokkaido

.....

Taihei Takahashi
No. 1846, Okura-machi, Setagaya-ku,
Tokyo

.....

Yoshiro Hori
No. 803, Oaza Nomura, Kameyama-machi,
Suzuka-gun, Mie-ken

.....

Tomisaburo Nishiyama
No. 1401-1, Aza Wadahama, Toyohama-machi,
Mitoyo-gun, Kagawa-ken

.....

Seiichi Nishimoto
No. 194, Kitaenoki-machi,
Hiroshima-shi

At the instance of the abovementioned persons the possessors of the share certificates shown on the annexed sheets are hereby requested to notify their claims on the said share certificates and submit the same to this Court by 10.00 a.m., February 6, 1948.

In case of failure to notify their claims and submit the same in accordance with the preceding paragraph by the date fixed, the said share certificates may be declared null and void.

Tokyo District Court

(Annexed sheets abridged)

OFFICIAL GAZETTE

GOVERNMENT PRINTING BUREAU ENGLISH EDITION 昭和二十一年十一月三十日 第三種郵便物認可

EXTRA SATURDAY, SEPTEMBER 6, 1947

NOTIFICATIONS

rice Board Notification No. 563

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled prices of the Standard 3 p ase A. C. induction motor and the Standard single phase A. C. induction motor are designated as follows, and the Price Board Notification No. 249 of May, 1947 (concerning the designation of the controlled prices of the Standard 3 phase A. C. induction motor and the Stanbard Single phase induction motor) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

1. 3 phase A. C. induction motor:
   1) According to output kw

(Unit: piece)

Kind Type	Number of pole	Output (kw)	Controlled selling price of manufacturer	Controlled selling price of seller
Open type single squirrel cage rotor low voltage	2	0.4	3,200	3.472
,,	,,	1	4,000	4.340
,,	,,	2	5,280	5,729
,,	4	0.2	2,080	2,257
,,	,,	0.4	2,880	3,125
,,	,,	1	3,680	3,993
,,	,,	2	4,800	5,208
,,	,,	3	6,080	6,597
Open type double or deep slot squirrel eage rotor low voltage	,,	5	8,640	9,375
,,	,,	7.5	12,000	13,020
,,	,,	10	14,400	15,624
Open type single squirrel cage rotor low voltage	6	0.4	3,840	4,167
,,	,,	1	4,800	5,208
,,	,,	2	6,560	7,118
,,	,,	3	8,000	6,680
Open type double or deep slot squirrel cage rotor low voltage	,,	5	11,360	12,326
,,	,,	7.5	15,680	17,013
,,	,,	10	18,880	20,485

Drip proof or enclosed forced vantilated type single squirrel cage rotor low voltage	2	0.4	3,360	3,646
,,	,,	1	4,160	4,514
,,	2	2	5,440	5'903
,,	4	0.2	2,240	2,431
,,	,,	0.4	3,040	3,299
,,	,,	1	3,840	4, 67
,,	,,	2	4,960	5,382
,,	,,	3	6,240	6,771
Drip proof or enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	,,	5	8.960	9,722
,,	,,	7.5	12,640	13,715
,,	,,	10	15,040	16,320
Drip proof or enclosed forced ventilated type single squirrel cage rotor low voltage	6	0.4	4,000	4,340
,,	,,	1	4,960	5,382
,,	,,	2	6,720	7,292
,,	,,	3	8,320	9,028
Drip proof or enclosed forced ventilated type double ordeep slot squi rel cage rotor low voltage	,,	5	11,680	12,673
,,	,,	7.5	16,000	17,360
,,	,,	10	19,200	20,832
Totally enclosed type single squirrel cage rotor low voltage	2	0.4	4,000	4,340
,,	,,	1	5,040	5,469
,,	,,	2	6,720	7,292
,,	,,	0.2	2,880	3,125
,,	,,	0.4	3,840	4,167
,,	,,	1	4,960	5,382
,,	,,	2	6,720	7,292
,,	,,	3	8,320	9,028
Totally enclosed type double of deep slot squirrel cage rotor low voltage	4	5	10.720	11,632
,,	,,	7.5	14,080	15,277
,,	,,	10	17,120	18,576
Totally enclosed type single squirrel cage rotor low voltage	6	0.4	4,480	4,861
,,	,,	1	5,920	6,424
,,	,,	2	8,000	8,680
,,	,,	3	9,760	10,590
Totally enclosed type				

double or deep slot squirrel cage rotor low voltage	,,	5	13,440	14,533
,,	,,	7.5	18,400	19 964
,,	,,	10	21,760	23,610
Open type wound rotor low v ltage	6	15	29,040	31,509
,,	,,	20	32,720	35 502
,,	8	30	44,000	47,749
Open type wound rotor high votage	,,	40	64,000	69,440
,,	,,	50	71 840	77,947
,,	,,	75	89,280	96,8 9
,,	10	75	99,040	107,459

2) According to output HP Kind

(Unit : piece)

Type	Number of pole	Cutput (kw)	Controlled selling price of manufacturer	Controlled selling price of seller
Open type single squirrel cage rotor low voltage	2	0.5	3,200	3,472
,,	,,	1	3,680	3,993
,,	,,	2	4,640	5 035
,,	,,	3	5,600	6,076
,,	4	0.25	2,080	2,257
,,	,,	0.5	2,880	3,125
,,	,,	1	3,360	3,646
,,	,,	2	4,160	4,514
,,	,,	3	5,120	5,556
,,	,,	5	7,040	7,639
Open type double or deep sl t squirrel cage rotor low voltage	0	7,5	9,600	10,416
,,	,,	10	12,000	13,020
,,	,,	15	15,360	16,6 6
Open type single squirrel cage rotor low voltage	6	0.5	3,840	4,167
,,	,,	1	4,480	4,861
,,	,,	2	5,760	6,250
,,	,,	3	7,040	7,639
,,	,,	5	9,280	10,069
Open type doub e or deep slot squirrel cage rotor low voltage	6	7.5	12,480	13,541
,,	,,	10	15,680	17,013
,,	,,	15	20,160	21,874
Open type wound rotor low voltage	,,	10	23,520	25,520
,,	,,	15	26,400	28,644
,,	,,	20	28,960	31,422
,,	,,	25	31,840	34.574
,,	,,	30	34,560	37,498

„	8	40	44,000	47,740
„	„	50	49,920	54,164
Open type wound rotor high voltage	„	50	63,040	68,400
„	„	75	76,160	82,634
„	„	100	89,280	96,869
„	10	100	99,040	107,459
Semi enclosed type single squirrel cage rotor low voltage	2	0.5	3,360	3,646
„	„	1	3,840	4,167
„	„	2	4,800	5,208
„	„	3	6,760	6,250
„	4	0.25	2,160	2,344
„	„	0.5	2,960	3,212
„	„	1	3,440	3,689
„	„	2	4,320	4,688
„	„	3	5,280	5,729
Semi enclosed type single squirrel cage rotor low volage	4	5	7,360	7,986
Semi enclosed type double or deep slot squirrel cage rotor low voltage	„	7.5	10,080	10,937
„	„	10	12,640	13,715
„	„	15	16,160	17,534
Semi enclosed type single squirrel cage rotor low voltage	6	0.5	4,000	4,340
„	„	1	4,640	5,035
„	„	2	5,920	6,424
„	„	3	7,200	7,812
„	6	5	9,600	10,416
Semi enclosecd type double or deep slot squirrel cage rotor low voltage	„	7.5	12,800	13,888
„	„	10	16,000	17,360
„	„	15	20,480	22,221
Drip proof type single squirrel cage rotor low voltage	2	0.5	3,360	3,646
„	„	1	3,840	4,167
„	„	2	4,800	5,208
„	„	3	5,760	6,250
„	4	0.25	2,160	2,344
„	„	0.5	2,960	3,212
„	„	1	3,440	3,689
„	„	2	4,320	4,688
Drip proof type single squirrel cage rotor low voltage	4	3	5,280	5,729
„	„	5	7,360	7,986
Drip proof type double or deep slot squirrel cage rotor low voltege	„	7.5	10,080	10,937
„	„	10	12,640	13,715
„	„	15	16,160	17,534
Drip proof type single squirrel cage rotor low voltage	6	0.5	4,000	4,340
„	„	1	4,640	5,035
„	„	2	5,920	6,424
„	„	3	7,200	7,812
„	„	5	9,600	10,416
Drip proof type double or deep slot squirrel cage rotor low voltage	„	7.5	12,800	13,888
„	6	10	16,000	17,360
„	„	15	20,480	22,221
Enclosed forced ventilated type single squirrel cage rotor low voltage	2	0.5	3,520	3,820
„	„	1	4,000	4,340
„	„	2	4,960	5,382
„	„	3	5,920	6,424
„	4	0.25	2,240	2,431
„	„	0.5	3,040	3,299
„	„	1	3,520	3,820
Enclosed forced ventilated t,pe single squirrel cage rotor low voltage	4	2	4,480	4,861
„	„	3	5,440	5,903
„	„	5	7,520	8,160
Enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	„	7.5	10,240	11,111
„	„	10	12,800	13,888
„	„	15	16,800	18,228
Enclosed forced ventilated type single squirrel cage rotor low voltage	6	0.5	4,160	4,514
„	„	1	4,800	5,208
„	„	2	6,240	6,771
„	„	3	7,680	8,333
„	„	5	10,080	10,937
Enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	„	7.5	13,440	14,533
„	„	10	16,480	17,881
„	„	15	21,120	22,916
Totally enclosed fan cooled type single squirrel cage rotor low voltage	2	0.5	4,000	4,340
„	„	1	4,640	5,035

,,	,,	2	6,030	6,597
,,	,,	3	7,360	7,986
,,	4	0,25	2,560	2,7.8
,,	,,	0.5	3,520	3,820
Totally enclosed fan cooled type single squirrel cage rotor low voltage	4	1	4,160	4,514
,,	,,	2	5,280	5,729
,,	,,	3	6,240	6,771
,,	,,	5	8,320	9,028
Totally enclosed fan cooled type double or deep slot squirrel cage rotor low voltage	,,	7.5	11,520	12,500
,,	,,	10	14,080	15,277
,,	,,	15	18,720	20,312
Totally enclosed fan cooled type single squirrel cage rotor low voltage	6	0.5	4,480	4,861
,,	,,	1	5,340	5,794
,,	,,	2	7,040	7,639
,,	,,	3	8,640	9,375
,,	,,	5	11.360	12,326
Totally enclosed fan cooled type double or deep slot squirrel cage rotor low voltage	,,	7.5	14,720	15,972
,,	,,	10	18,400	19,964
,,	,,	15	23,200	25 172
Totally enclosed type single squirrel cage rotor low voltage	2	0.5	4,000	4 340
,,	,,	1	4,640	5,035
,,	4	0.25	2,880	3,125
Totally enclosed type single squirrel cage rotor low voltage	4	0,5	3,840	4,167
,,	,,	1	4,480	4,861
,,	6	0.5	4,480	4,861
,,	,,	1	5,440	5,903

2. 3 phase A. C. induction motor accessoriss:

1) Pulley

a) According to cutput kw

(Unit: piece)

Kind Type	Number of pole	Output (kw)	Controlle l selling price of manufecture	Controlled selling price of seller
Cpen type single squirrel cage rotor low voltage	2	0.4	48	56
,,	,,	1	48	56
,,	,,	2	112	128
,,	4	0.2	32	40
,,	,,	0.4	48	56

,,	,,	1	48	56
,,	,,	2	144	160
,,	,,	3	160	176
Open type double or deep slot squirrel cage rotor low voltage	4	5	184	200
,,	,,	7.5	208	224
,,	,,	10	288	312
Open type single squirrel cage rotor low voltage	6	0.4	48	56
,,	,,	1	96	104
,,	,,	2	168	184
,,	,,	3	184	200
Open type double or deep slot squirrel cage rotor low voltage	,,	5	208	224
,,	,,	7.5	288	312
,,	,,	10	448	480
Drip proof of enclosed forced ventilated type single squirrel cage rotor low voltage	,,	0.4	48	56
,,	,,	1	48	56
,,	,,	2	112	123
,,	4	0.2	32	40
,,	,,	0.4	48	56
,,	,,	1	48	56
,,	,,	2	144	160
,,	,,	3	160	1 6
Drip proof or enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	,,	5	184	200
,,	,,	7.5	208	224
Drip proot or enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	4	10	288	312
Drip proof or enclosed forced ventilated type single squirrel cage rotor low voltage	6	0.4	48	56
,,	,,	1	96	104
,,	,,	2	168	184
,,	,,	3	184	200
Drip proof or enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	,,	5	208	224
,,	,,	7.5	288	312

„	„	10	448	480
Totally enclosed type single squirrel cage rotor low voltage	2	0.4	48	56
„	„	1	48	56
„	„	2	112	128
„	4	0.2	32	40
„	„	0.4	48	56
„	„	1	48	56
„	„	2	144	160
„	„	3	160	176
Totally enclosed type double or deep slot squirrel cage rotor low voltage	„	5	184	800
„	„	7.5	208	224
Totally enclosed type double or deep slot squirrel cage rotor low voltage	„	10	288	312
Totally enclosed type single squirrel cage rotor low voltage	6	0.4	48	56
„	„	1	96	104
„	„	2	168	184
„	„	3	184	200
Totally enclosed type double or deep slot squirrel cage rotor low voltage	„	5	208	224
„	„	7.5	288	312
„	„	10	448	480
Open type wound rotor low voltage	„	15	544	592
„	„	20	608	656
„	8	30	1,105	1,200
Open type wound rotor high voltage	„	40	1,410	1,520
„	„	50	1,890	2,050
„	„	75	2,518	2,720
„	10	75	3,000	3,250

b) According to output HP (Unit: piece)

Kind	Number of pole	Output (kw)	Controlled selling price of manufacturer	Controlled selling price of seller
Type				
Open type single squirrel cage rotor low voltage	2	0.5	48	56
„	„	1	48	56
„	„	2	96	104
„	„	3	112	128
„	4	0.25	32	40

„	„	0.5	48	56
„	„	1	48	56
„	„	2	96	104
„	„	3	144	160
„	„	5	160	176
Open type double or deep slot squirrel cage rotor low voltage	„	7.5	184	200
„	„	10	2 8	228
„	„	15	288	312
Open type single squirrel cage rotor low voltage	6	0.5	48	56
„	„	1	96	104
„	„	2	112	128
„	„	3	160	176
Open type single squirrel cage rotor low voltage	6	5	184	200
Open type double or deep slot squirrel cage rotor low voltage	„	7.5	208	224
„	„	10	288	312
„	„	15	448	480
Open type wound rotor low voltage	6	10	288	312
„	„	15	448	480
„	„	20	529	560
„	„	25	608	656
„	„	30	768	832
„	8	40	1,073	1,177
„	„	50	1,360	1,470
Open type wound rotor high voltage	„	50	1,360	1,470
„	„	75	1,840	2,000
„	„	100	2,450	2,660
„	10	100	3,050	3,300
Semi enclosed type single squirrel cage rotor low voltage	2	0.5	48	56
„	„	1	48	56
„	„	2	96	104
„	„	3	112	128
„	4	0.25	32	40
„	„	0.5	48	56
„	„	1	48	56
Semi enclosed type single squirrel cage rotor low voltage	4	2	96	104
„	„	3	144	160
„	„	5	160	176
Semi enclosed type double or deep slot squirrel cage rotor low voltage	„	7.5	184	200
„	„	10	208	224

,,	,,	15	288	321
Semi enclosed type single squirrel cage rotor low voltage	6	0.5	48	56
,,	,,	1	96	104
,,	,,	2	112	128
,,	,,	3	160	175
,,	,,	5	184	200
Semi enclosed type double or deep slot squirrel cage rotor low voltage	,,	7.5	208	224
,,	,,	10	288	312
,,	,,	15	448	480
Drip proof type single squirrel cage rotor low voltage	2	0.5	48	56
Drip proof type single squirrel cage rotor low voltage	2	1	48	59
,,	,,	2	96	104
,,	,,	3	112	128
,,	4	0.25	32	40
,,	,,	0.5	48	56
,,	,,	1	48	56
,,	,,	2	96	104
,,	,,	3	144	160
,,	,,	5	160	176
Drip p oof type double or deep slot squirrel cage rotor low voltage	4	7.5	1`4	200
,,	,,	10	208	224
,,	,,	15	288	312
Drip proof type single squirrel cage rotor low voltage	6	0.5	48	56
,,	,,	1	96	104
,,	,,	2	112	128
,,	,,	3	1.0	176
,,	,,	5	184	200
Drip proof type double or deep slot squirrel cage rotor low voltage	,,	7.5	208	224
,,	,,	10	288	312
;;	,,	15	448	480
Enclosed forced ventilated 2 type single squirrel cage rotor low voltage	2	0.5	48	56
,,	,,	1	48	56
Enclosed forced ventilated type single squirrel cage rotor low voltage	2	2	96	104
,,	,,	3	112	128
,,	4	0.25	32	40

,,	,,	0.5	48	56
,,	,,	1	48	56
,,	,,	2	96	104
,,	,,	3	144	160
,,	,,	5	160	176
Enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	,,	7.5	184	200
,,	,,	10	208	224
,,	,,	15	288	312
Enclosed forced ventilated type single squirrel cage rotor low voltage	6	0.5	48	56
,,	,,	1	96	104
,,	,,	2	112	128
,,	,,	3	160	176
,,	,,	5	184	200
Enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	,,	7.5	208	224
,,	,,	10	288	312
,,	,,	15	488	480
Totally enclosed fan cooled type single squirrel cage rotor low voltage	2	0.5	48	56
,,	,,	1	48	56
,,	,,	2	96	104
,,	,,	3	112	128
,,	4	0.25	32	40
,,	,,	0.5	48	56
,,	,,	1	48	56
,,	,,	2	96	104
,,	,,	3	144	160
,,	,,	5	160	176
Totally enclosed fan cooled type double or deep slot squirrel cage rotor low voltage	,,	7.5	184	200
,,	,,	10	208	224
,,	,,	15	288	312
Totally enclosed fan cooled type single squirrel cage rotor low voltage	6	0.5	48	56
,,	,,	1	96	104
,,	,,	2	112	128
,,	,,	3	160	176
,,	,,	5	184	200
Totally enclosed fan cooled type double or deep slot squirrel cage rotor low voltage	,,	7.5	203	224

„	„	10	288	312
„	„	15	448	480
Totally enclosed type single squirrel cage rotor low voltage	2	0.5	48	56
„	„	1	48	56
„	4	0.25	32	40
„	„	0.5	48	56
„	„	1	48	56
„	6	0.5	48	56
„	„	1	96	104

2) Base or Rail

a) According to output kw and kind

(Unit : piece)

Type	Number of pole	Output (kw)	Controlled selling price of Manufacturer	Controlled selling price of Seller
Open type single squirrel cage rotor low voltage	2	0.4	96	104
„	„	1	126	144
„	„	2	208	224
„	4	0.2	80	88
„	„	0.4	96	104
„	„	1	128	144
„	„	2	256	272
„	„	3	280	304
Open type double or deep slot squirrel cage rotor low voltage	„	5	336	368
„	„	7.5	400	432
„	„	10	488	528
Open type single squirrel cage rotor low voltage	6	0.4	128	144
„	„	1	152	168
„	„	2	280	304
„	„	3	336	368
Open type double or deep slot squirrel cage rotor low voltage	„	5	400	432
„	„	7.5	488	528
„	„	10	544	592
Drip proof or enclosed forced ventilated type single squirrel cage rotor low voltage	2	0.4	96	104
„	„	1	128	144
„	„	2	208	224
„	4	0.2	80	88
„	„	0.4	96	104

„	„	1	128	144
„	„	2	256	272
„	„	3	280	304
Drip proof or enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	„	5	335	368
„	„	7.5	400	432
„	„	10	488	528
Drip proof or enclosed forced ventilated type single squirrel cage rotor low voltage	6	0.4	128	144
„	„	1	152	168
„	„	2	280	304
„	„	3	336	368
Drip proof or enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	„	5	400	432
„	„	7.5	488	528
„	„	10	544	592
Totally enclosed type single squirrel cage rotor low voltage	2	0.4	96	104
„	„	1	128	144
„	„	2	208	224
„	4	0.2	80	88
„	„	0.4	96	104
„	„	1	128	144
„	„	2	256	272
„	„	3	280	304
Totally enclosed type double or deep slot squirrel cage rotor	„	5	368	400
„	„	7.5	432	464
„	„	10	545	592
Totally enclosed type single squirrel cage rotor low voltage	6	0.4	128	144
„	„	1	152	168
Totally enclosed type single squirrel cage rotor low voltage	„	2	288	312
„	„	3	368	400
Totally enclosed type double or deep slot squirrel cage rotor low voltage	„	5	432	464
„	„	7.5	544	592
„	„	10	576	625

Open type wound rotor low voltage	6	15	640	696
,,	,,	20	768	832
,,	8	30	1,250	1,360
Open type wound rotor high voltage	,,	40	2,050	2,225
,,	,,	50	2,350	2,545
,,	,,	75	2,518	2,720
,,	10	75	3,000	3,250

b) According to output HP

(Unit : piece)

Kind of Type	Number of pole	Output (kw)	Controlled selling price of Manufacturer ¥	Controlled selling price of seller ¥
Open type single squirrel cage rotor low voltage	2	0.5	96	104
,,	,,	1	123	144
,,	,,	2	152	168
,,	,,	3	208	224
,,	4	0.25	64	72
,,	,,	0.5	96	104
,,	,,	1	128	144
,,	,,	2	152	168
,,	,,	3	256	272
,,	,,	5	280	304
Open type double or deep slot squirrel cage rotor low voltage	4	7.5	304	336
,,	,,	0	400	432
,,	,,	15	488	528
Open type single squirrel cage rotor low voltage	6	0.5	128	144
,,	,,	1	152	168
,,	,,	2	208	224
,,	,,	3	230	304
,,	,,	5	304	336
Open type double or deep slot squirrel cage rotor low voltage	,,	7.5	400	432
,,	,,	10	488	528
,,	,,	15	520	560
Open type wound rotor low voltage	,,	10	520	560
,,	,,	15	576	625
,,	,,	20	640	696
,,	,,	25	768	832
,,	,,	30	945	1,240
,,	8	40	1,250	1,360
,,	,,	50	1,410	1,520
Open type wound rotor high voltage	,,	50	2,050	2,225

,,	,,	75	2,350	2,545
,,	,,	100	2,518	2,720
,,	10	100	3,000	3,250
Semi enclosed type single squirrel cage rotor low voltage	2	0.5	96	104
,,	,,	1	128	144
,,	,,	2	152	168
,,	,,	3	208	224
,,	4	0.25	64	72
,,	,,	0.5	96	104
,,	,,	1	128	144
,,	,,	2	152	168
Semi enclosed type single squirrel cage rotor low voltage	,,	3	256	272
,,	,,	5	280	304
Semi enclosed type double or deep slot squirrel cage rotor low voltage	,,	7.5	304	336
,,	,,	10	400	432
,,	,,	15	488	528
Semi enclosed type single squirrel cage rotor low voltage	6	0.5	128	144
,,	,,	1	152	168
,,	,,	2	208	224
,,	,,	3	280	304
,,	,,	5	304	336
Semi enclosed type double or deep slot squirrel cage rotter low voltage	,,	7.5	400	432
,,	,,	10	488	528
,,	,,	15	520	560
Drip proof type single squirrel cage rotor low voltage	2	0.5	96	104
,,	,,	1	128	144
,,	,,	2	152	168
,,	,,	3	208	224
,,	4	0.25	64	72
,,	,,	0.5	96	104
,,	,,	1	128	144
,,	,,	2	152	168
,,	,,	3	256	272
Drip proof type single squirrel cage rotor low voltage	,,	5	230	304
Drip proof type double or deep slot squirrel cage rotor low voltage	,,	7.5	304	336
,,	,,	10	400	432
,,	,,	15	488	528

Drip proof type single squirrel cage rotor low voltage	6	0.5	128	144
„	„	1	152	168
„	„	2	208	224
„	„	3	280	304
„	„	5	304	336
Drip proof type double or deep slot squirrel cage rotor low voltage	„	7.5	400	432
„	„	10	488	528
„	„	15	520	560
Enclosed forced ventilated type single squirrel cage rotor low voltage	2	0.5	96	104
„	„	1	128	144
„	„	2	152	168
„	„	3	208	224
„	4	0.25	64	72
„	„	0.5	96	104
„	„	1	128	144
„	„	2	152	168
„	„	3	256	272
Enclosed forced ventilated type single squirrel cage rotor low voltage	„	5	280	304
Enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	„	7.5	304	336
	„	10	400	432
	„	15	488	528
Enclosed forced ventilated type single squirrel cage rotor low voltage	6	0.5	128	144
„	„	1	152	168
„	„	2	208	224
„	„	3	280	304
„	„	5	304	336
Enclosed forced ventilated type double or deep slot squirrel cage rotor low voltage	„	7.5	400	432
	„	10	488	528
„	„	15	520	560
Totally enclosed fan cooled type single squirrel cage rotor low voltage	2	0.5	96	104
„	„	1	128	144
„	„	2	152	168
„	„	3	208	224
„	4	0.25	64	72
„	„	0.5	96	104
„	„	1	128	144
„	„	2	152	168

Totally enclosed fan cooled type single squirrel cage rotor low voltage	4	3	256	272
„	„	5	280	304
Totally enclosed fan cooled type double or deep slot squirrel cage rotor low voltage	„	7.5	304	336
	„	10	400	432
	„	15	488	528
Totally enclosed fan cooled type single squirrel cage rotor low voltage	6	0.5	128	144
„	„	1	152	168
„	„	2	208	224
„	„	3	280	304
„	„	5	304	336
Totally enclosed fan cooled type double or deep slot squirrel cage rotor low voltage	„	7.5	400	432
„	„	10	488	528
„	„	15	520	560
Totally enclosed type single squirrel cage rotor low voltage	2	0.5	96	104
„	„	1	128	144
„	4	0.25	64	72
„	„	0.5	96	104
„	„	1	128	144
„	6	0.5	128	144
„	„	1	152	168

3) Dry type star delta swith

Kind

(Unit : piece)

	Controlled selling price of Manufacturer	Controlled selling price of Seller
	₹	₹
Output 5 kw—10 kw & 7.5 HP—15 HP use	1,104	1,198

3. Single phase A. C. induction motor :

1) According to output kw

Kind

(Unit : piece)

Type	Number of pole	Output (kw)	Controlled selling price of Manufacturer	Controlled selling price of Seller
			₹	₹
Enclosed ventilated or drip proof type split phase low voltage	4	0,035	1,630	1,823
„	„	0,075	1,840	1,997

„	„	0.1	1.930	2.034
„	„	0.2	2.320	2.518
„	„	0.4	3.200	3,472
Totally enclosed type repulsion start low voltage	„	0.2	3.360	3.646
	„	0.4	4.640	5 035

2) According to output HP Kind

(Unit: piece)

Type	Number of pole	Output HP (Watt)	Controlled selling price of Manufacturer ¥	Controlled selling price of Seller ¥
Enclosed ventilated or drip proof type split phase low voltage	2	1/8 (100)	2 240	2.431
„	„	1/4 (200)	2.720	2,952
„	„	1/2 (400)	3,760	4.080
„	4	1/2 (65)	1.840	1997
„	„	1/3 (250)	2,480	2.691
„ (with clutch) „	„	1/10 (75)	2,960	3,212
„ („) „	„	1/6 (125)	3,200	3.472
„ („) „	„	1/4 (200)	3.600	3,906
„ („) „	„	1/3 (250)	3 840	4.167
„ („) „	„	1/2 (400)	4.560	4,948
Enclosed ventilated or drip proof type repulsion start low voltage	2	1/4 (200)	3.520	3,820
	„	1/2 (400)	4.800	5,208
	4	1/4 (200)	3.040	3.299
En losed ventilated or drip proof type repulsion start low volta e	4	1/2 (400)	4.160	4,514
„	„	1	6.080	6,597
Enclosed ventilated or drip proof repulsion start vertical type low voltage	„	1/4 (200)	3.570	3,874
„	„	1/2 (400)	5.120	5,556

Totally enclosed fan cooled type split phase low voltage	„	1/8 (100)	2.000	2.170
„	„	1/4 (200)	2.480	2.691
„	„	1/3 (250)	2.720	2.952
„	„	1/2 (400)	3.520	3.820
Totally enclosed repulsion start vertical type low voltage	2	1/4 (200)	4.640	5,035
„	„	1/2 (400)	6 400	6,944

4. Single phase A. C. induction motor accessories:

1) Pulley

a) According to outp t kw Kind

(Unit: piece)

Type	Number of pole	Output (kw)	Controlled selling price of Manufacturer ¥	Controlled selling price of Seller ¥
Enclosed ventilated of drip proof type split phase low v ltage	4	0 035	32	40
„	„	0.075	32	40
„	„	0.1	32	40
„	„	0.2	32	40
„	„	0.4	48	56
Totally enclosed type resp lsion start low voltage	„	0.2	32	40
„	„	0.4	48	56

b) According to output HP Kind

Type	Numbe of pole	Outp it HP (Watt)	Controlled sellin price of M nufacturer ¥	Controlled selling price of Seller ¥
Enclosed ventilated or drip proof type split phase low voltage	2	1/4 (200)	32	40
„	„	1/2 (00)	48	56
„	„	1/12 (65)	32	40
„	„	1/3 (250)	32	4
Enclosed ventilated or drip proof type repulsion start low voltage	2	1/4 (200)	32	40
„	•	1/2 (400)	48	56

,,	4	1/4 (200)	32	40
,,	,,	1/2 (400)	48	56
,,	,,	1	64	72
Totally enclosed fan cooled type split phase low voltage	,,	1/8 (100)	32	40
,,	,,	1/4 (200)	32	40
,,	,,	1/3 (250)	32	40
,,	,,	1/2 (400)	48	56

2) Base or Rail

a) According to output KW Kind

Type	Number of pole	Output (KW)	Controlled selling price of Manufacturer ¥	Controlled selling price of Seller ¥
Enclosed ventilated or drip proof type split phase low voltage	4	0.2	64	72
,,	,,	0.4	128	144
Totally enclosed type repulsion start low voltage	,,	0.2	64	72
,,	,,	0.4	128	144

b) According to output HP Kind

Type	Number of pole	Output HP (Watt)	Controlled selling price of Manufacturer ¥	Controlled selling price of Seller ¥
Enclosed ventilated or drip proof type split phase low voltage	2	1/4 (200)	64	72
,,	,,	1/2 (400)	96	104
,,	4	1/3 (250)	64	72
Enclosed ventilated or drip proof type repulsion start low voltage	2	1/4 (200)	64	72
,,	,,	1/2 (400)	128	144
,,	4	1/4 (200)	64	72
,,	,,	1/2 (400)	128	144
,,	,,	1	136	152
Totally enclosed fan cooled type split phase low voltage	,,	1/4 (200)	64	72
,,	,,	1/3 (250)	64	72
,,	,,	1/2 (400)	96	104

5. (1) The controlled prices of 1 and 2, include the standard type motors for general use, manufactured in accordance with the Temporary Japanese Normal Standard No. 55 JEC—372 (the part n t to define in JEO—375 shall be regulated by JEC—37), which shall be used continuously for 50 or 60 cyc'e in distributing circuit under normal condition (ambient temperature 35°C) and their voltages shall be as follows:—

3 phase low voltage is	200 or 220 V lt:
3 phase high voltage	3,000 or 3,300 volt:
Single phase split phase	100 or 110 Volt:
Repulsion	100 or 110 Volt or 200 or 220 Volt:

(2) The controlled prices of double or deep slot squirrel cage rotor under the paragraphs 1. and 3, shall be applied to those of single squirrel cage rotor, bigger than 7.5 HP and 5 KW, including one dry type star delta switch.

(3) The controlled prices of 1 and 3, shall include the following articles:—

Pulley	One
Base of rail	One

For the wound rotor, the controlled prices include one starting resistor. The controlled prices of motor, with which no pulley, base, rail or dry-type star delta switch are attached, shall be deducted the price of these from controlled prices under the paragraphs 1 and 3.

(4) The controlled prices of second-hand ones shall be less than 80% of the controlled prices of 1, 2, 3 and 4.

(5) The controlled prices of 1, 2, 3 and 4 shall be as follows:

a) The controlled prices of manufacturer or shall be ex factory manufacturer or ex the nearest warehouse of manufacturer & including packing charges.

b) The cont olled prices of seller shall be f. o. r. the nearest station of the Government Railway to the buyer. However, in case the buyer takes delivary at the factory of manufacturer, or ex the nearest warehouse of the manufacturer, the contr lled prices of the manufacturer shall be increased by 6.5% and the fraction less than 1 Yen shall be disregarded.

c) When the manufactures sell their product directly to the consumer in their shops, which were established for this purpose, the price shall be f. o. r. the nearest station of the Government Railways to the buyers. In this case, the controlled prices of the manufactuer shall be increased by 6.5% and the fraction less than 1 Yen shall be disregarded.

(6) The controlled prices, in case the packing is not necessary shall be deducted by 3% from the controlled prices of 1, 2, 3 and 4 and fractions less than 1 Yen shall be disregarded.

Price Board Notification No. 564

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, controlled selling prices of the standard transformer and separator are disignated as follows, and the Price Board Notification No. 233 of May, 1947 (concerning the designation of the controlled prices of the standard transformer and separator) shall hereby be abolished.

Direotor-General of Price Board
WADA Hiroo

1. Standard transformer (Unit: piece)

1 Single phase oil immersed self cooled type

Kind / Voltage	Capacity KVA	Cycle	Controlled selling Prices of manufacturer	Controlled selling prices of seller
a) Rated Voltage Primary 3,150 Tap Voltage Primary 3,450 3,300 3,000 2,850 Secondary 210, 105				
b) Rated Voltage Primary 3,150 Tap Voltage Primary 3,450, 3,300 3,000 Secondary 220, 110				
c) Rated Voltage Primary 3,150 Tap Voltage Primary 3,300, 3,000 2,850 Secondary 200 100	1	50, 60	¥ 1,946	¥ 2,112
„	2	„	2,641	2,866
„	3	„	3,197	3,469
„	5	„	4,170	4,525
„	7.5	„	5,143	5,581
„	10	„	6,116	6,636
„	15	„	7,923	8,597
„	20	„	9,730	10,558
„	25	„	11,259	12,217
„	30	„	12,500	13,563
„	40	„	14,595	15,836
„	50	„	16,680	18,093
„	75	60	20,433	22,170
„	75	50	21,823	23,678
„	100	60	25,159	27,298
„	100	50	26,549	28,806
„	150	60	34,472	37,403
„	150	50	36,418	39,514
„	200	60	41,978	45,547
„	200	50	44,617	48,410
Rated Voltage Primary 3,150 Tap Voltage Primary 3,450 3,300 3,000 2,850 Secondary 440, 220	1	50, 60	2,035	2,263
„	2	„	2,780	3,017
„	3	„	3,475	5,771
„	5	„	4,379	4,752

„	7.5	„	5,560	6,033
„	10	„	6,672	7,240
„	15	„	8,618	9,351
„	20	„	10,564	11,462
„	25	„	12,232	13,272
„	30	„	13,483	14,630
„	40	„	15,985	17,344
„	50	„	18,070	19,606

2) Three phase oil immersed self cooled type

Kind / Voltage	Capacity KVA	Cycle	Controlled selling prices of manufacturer	Controlled selling prices of seller
a) Rated Voltage Primary 3,150 Tap Voltage Primary 3,450, 3,300, 3,000, 2,850 Secondary 210				
b) Rated Voltage Primary 3,150 Tap Voltage Primary 3,450, 3,300, 3,000 Secondary 220				
c) Rated Voltage Primary 3,150 Tap Voltage Primary 3,300, 3,000, 2,850 Secondary 200	1	50, 60	¥ 2,919	¥ 3,163
„	2	„	3,587	3,892
„	3	„	4,240	4,601
„	5	„	5,282	5,731
„	7.5	„	6,672	7,240
„	10	„	7,923	8,597
„	15	„	10,425	11,312
„	20	„	12,510	13,574
„	25	„	14,456	15,685
„	30	„	16,263	17,646
„	40	„	19,182	20,813
„	50	„	21,823	23,678
„	75	60	26,549	28,806
„	75	50	27,800	30,163
„	100	60	32,943	35,744
„	100	50	34,472	37,403
„	150	60	44,897	48,714
„	150	50	46,982	50,976
„	200	60	54,627	59,271
„	200	50	57,543	62,433
Rated Voltage Primary 3,150				

Tap Voltage Primary 3,450, 3,360, 3,000, 2,850 Secondary 440	1	50,60	3,058	3,318
„	2	„	3,892	4,223
„	3	„	4,518	4,903
„	5	„	5,699	6,184
„	7.5	„	7,159	7,768
„	10	„	8,479	9,200
„	15	„	11,120	12,066
„	20	„	13,275	14,404
„	25	„	15,429	16,741
„	30	„	17,236	18,702
„	40	„	20,433	22,170
„	50	„	23,352	25,337

Separator (Unit: Piece)

Capacity KVA	Kind Type	Controlled selling prices of Manufacturer	Controlled selling prices of seller
1	Single phase type	¥ 265	¥ 288
2	„	348	378
3	„	445	483
5	„	612	665
7.5	„	793	861
10	„	1,029	1,117
15	„	1,321	1,434
20	„	1,668	1,810
25	„	1,988	2,157
30	„	2,252	2,444
40	„	2,641	2,866
50	„	3,197	3,469
1	Three phase type	404	439
2	„	473	514
3	„	584	634
5	„	765	831
7.5	„	1,001	1,087
10	„	1,224	1,329
15	„	1,641	1,781
20	„	2,072	2,249
25	„	2,447	2,655
30	„	2,780	3,017
40	„	3,448	3,742
50	„	4,115	4,465

3 (1) The controlled prices of 1 and 2 shall be for those manufactured in accrodance with the Temporary Japanese Standard No. 22 and No. 49 JEA-305 Z, JEA-316 Z, JEA-317 Z JEC-36Z part not defi ed in JEC-36 Z shall be regarded by JEC-36), which shall be used continuously for 50 or 60 cycle in distributing circuit under normal condition (ambient temperature 35°C).

(2) In the controlled prices of 1 and 2 the following articles shall not be included.

However for more than 75KVA, the item (c), an oil value and oil cock shall be included:

a) Oil
b) Temperature meter, oil surface meter
c) Oil valve, oil cock
d) Hanger

(3) In case a Standard transformers of 1 and 2 is to be sold with a Separator, the controlled price of the separator shall be added to that of the standard transformer.

(4) The controlled prices of the standard transformer to be used at the ambient temperature of 40°C shall be idcreased by 10% over the prices of 1 and 2.

(5) The controlled prices of second-hand standard transformers shall be less than 80% of the controlled prices of 1 and 2.

(6) The controlled prices of 1 and 2 shall be as follows:

a) The controlled selling prices of manufacturer shall be ex factory of maufacturer, or ex the nearest warehouse of manufacturer's factory, and including packing charges.

b) The controlled selling prices of seller shall be F. O. R. the nearest station of the Government railways to the buyer. However, in case the buyer takes delivery at the factory of manufacturer, or ex the nearest warehouse of the manufacturer, the controlled prices of the manufacturer shall be increased by 6.5% and the fraction of 1 Yen shall be disregarded.

c) When the manufacturers sell their product directly to the consumer in their shops, which were established for thi purpose, the price shall be F. O. R. the nearest station of the Government railways to the buyers. In this case, the controlled selling prices of the manufacturer shall be increased by 6.5% and the fraction of 1 Yen shall be disregarded.

(7) The controlled prices of in case the packing is not necessary shall be deducted by 2.5% from the controlled prices of 1, 2 and 3, and the fraction less than 1 Yen shall be disregarded.

Price Board Notification No. 565

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the following designation is made of the controlled selling price of Clay-Pipe, and the Ministry of Commerce and Industry Notification No. 637 of July 14, 1943 (concerning the Desigation of tne Maximun Selling Price of Clay-Pipe) shall hereby be rescinded:

Director-General of Price Board
WADA Hiroo

(1) General Standard Pipe. (a) Straight pipe.

Nomenclature	Size		Selling Price (Yen)			
	Diameter	Long	1 st Class	2 nd Class	3 rd Class	4 th Class
2 sun	5 cm	45 cm	10.30	9.30	8.20	7.20
3 sun	7.5 cm	45 cm	15.00	13.50	12.00	10.50
3 sun	7.5 cm	50 cm	17.10	15.40	13.70	12.00
4 sun	10 cm	50 cm	30.00	27.00	24.00	21.00
4 sun	10 cm	60 cm	34.20	30.80	27.40	23.90
5 sun	15 cm	60 cm	49.20	44 30	39.40	34.40
6 sun	18 cm	60 cm	64.20	67.80	61.40	44.90
8 sun	23 cm	60 cm	104.90	94.40	83.90	73.40
10 sun	30 cm	60 cm	149.80	134 80	119.80	104.90
13 sun	38 cm	60 cm	288.90	260.00	231.10	202.20
15 sun	45 cm	60 cm	361.70	325.50	289.40	253.20

20 sun	60 cm	60 cm	616.30	564.70	493.20	431.40
25 sun	75 cm	60 cm	1036.80	932.20	828.60	723.10
30 sun	90 cm	60 cm	2187.10	1968.40	1749.70	1631.00

(b) Bend Pipe.

Nomenclature	Size	Selling Price (Yen)			
	Diameter	1 st Class	2 nd Class	3 rd Class	4 th Class
2 sun	5 cm	8.00	7.70	6.90	6.00
3 sun	7.5 cm	12.40	11.20	9.90	8.70
4 sun	10 cm	33.00	29.70	26.40	23.10
5 sun	15 cm	54.80	49.30	43.80	38.40
6 sun	18 cm	72.80	65.30	58.20	51.00
8 sun	23 cm	140.40	126.40	112.30	95.30
10 sun	30 cm	280.80	232.70	224.60	196.60

(c) Branched Pipe.

Nomenclature	Size	Selling Price (Yen)			
	Diameter	1 st Class	2 nd Class	3 rd Class	4 th Class
2 sun	5 × 5 cm	15.60	13.10	11.70	10.20
3 sun	7.5 × 7.5 cm	20.10	18.10	16.10	14.07
4 sun	10 × 10 cm	42.40	38.20	33.90	29.70
5 sun	15 × 15 cm	71.90	64.70	57.80	50.50
6 sun	18 × 18 cm	107.40	96.70	85.90	78.20
8 sun	23 × 23 cm	208.90	185.30	164.70	144.10
10 sun	30 × 30 cm	412.60	371.30	330.10	288.80

(b) Lockgate Pipe.

Nomenclature	Size	Selling Price (Yen)			
	Diameter	1 st Class	2 nd Class	3 rd Class	4 th Class
2 sun	10 × 5 cm	56.70	50.90	45.20	39.60
3 sun	10 × 7.5 cm	56.60	50.90	43.20	39.60
4 sun	16 × 10 cm	104.40	94.00	83.50	73.10
5 sun	18 × 15 cm	221.70	199.60	177.40	166.20
6 sun	23 × 18 cm	420.70	378.60	335.60	294.60
8 sun	30 × 23 cm	720.30	648.30	676.20	604.20
10 sun	38 × 30 cm	979.70	881.70	783.80	686.60

(2) Thickening Pipe. (a) Straight Pipe.

Nomenclature	Size		Selling Price (Yen)			
	Diameter	Long	1 st Class	2 nd Class	3 rd Class	4 th Class
10 cm	10 cm	60 cm	36.00	50.00	45.00	— — —
15 cm	15 cm	66 cm	98.00	68.00	78.00	— — —
23 cm	23 cm	66 cm	210.00	189.00	168.00	— — —
30 cm	30 cm	66 cm	306.00	275.00	245.00	— — —
38 cm	38 cm	66 cm	656.00	600.00	445.00	— — —
45 cm	45 cm	66 cm	723.00	651.00	573.00	— — —
60 cm	60 cm	66 cm	1224.00	11.2.00	979.00	— — —

(b) Bend Pipe.

Nomenclature	Size			Selling Price (Yen)		
	Diameter	Long	Angle	1 st Class	2 nd Class	3 rd Class
15 cm	15 cm	66 cm	30	1 7.00	150.00	134.00
23 cm	23 cm	6 cm	30	362.00	326.00	290.00

(c) Branched Pipe.

Nomenclature	Size			Selling Price (Yen)		
	Diameter	Long	Angle	1 st Class	2 nd Class	3 rd Class
23 cm	23 × 5 cm	66 cm	60	432.00	389.00	346.00
30 cm	30 × 1 cm	66 cm	60	529.00	476.00	423.00
38 cm	38 × 15 cm	66 cm	60	835.00	752.00	668.00
45 cm	45 × 15 cm	66 cm	60	1029.00	926.00	823.00
23 cm	23 × 23 cm	66 cm	60	668.00	601.00	834.00
30 cm	30 × 23 cm	66 cm	60	779.00	701.00	623.00
38 cm	38 × 23 cm	66 cm	60	1085.00	977.00	868.00
45 cm	45 × 23 cm	66 cm	60	1280.00	1152.00	1024.00
23 cm	23 × 15 cm	66 cm	90	349.00	314.00	279.00
30 cm	30 × 15 cm	66 cm	90	432.00	389.00	346.00
38 cm	38 × 15 cm	66 cm	90	723.00	651.00	578.00
45 cm	45 × 15 cm	66 cm	90	890.00	801.00	712.00

(3) Well-tube Pipe.

Nomenclature	Size		Selling Price (Yen)			
	Diameter	Long	1 st Class	2 nd Class	3 rd Class	4 th Class
18 sun	54 cm	60 cm	499.00	449.10	399.20	349.30
20 sun	60 cm	60 cm	554.30	498.90	443.40	388.00
23 sun	69 cm	60 cm	836.70	753.00	669.40	585.70
25 sun	75 cm	60 cm	930.00	837.00	744.00	651.00
30 sun	90 cm	60 cm	1967.90	1771.10	574.30	1377.50

(4) Cable Protector Pipe.

Nomenclature	Size			Selling Price (Yen)			
	Diameter	Deepness	Long	1 st Class	2 nd Class	3 rd Class	4 th Class
No. 1	7.5 cm	7.5 cm	50 cm	47.00	42.30	38.00	34.20
No 2	12 cm	7.5 cm	50 cm	77.00	62.30	62.40	56.00

1. The standard is in accordance with No. 59 JES (Japanese Engineering Standard) No. 22 Notification of the Commerce and Industry Ministry promugated under date of May 13, 1929.
2. The classification is based on that classified by the Japan Clay Pipe Association in accordance with the separate Table of Classification. Cost of Products not undergoing the classification or those failing to be passed by the classification, shall be 10% of that of the lowest quality of the correspondieg products.
3. Prices shown in the list are ex-shop prices or ex-storing place prices of the seller not including packing charges.

Table of Classification

1st Class: Clay Pipe of superior quality (regular shape, well-fired without any defects, crack or damage, or any sign of leakage; the same definition shall apply hereafter) manufactured using salt-vitrifying chemicals, "Kimachi-vitrifying chemicals or those not inferior to the above chemicals in quality and with water-absorption rate not exceeding 5%.

2nd Class: Products of middle quality (regular shape, moderately fired without any sing of leakage; the same definition shall apply here after) manufactured using salt-vitrifying chemicals, "Kimachi-vitrifying chemicals or those not inferior to the above chemicals in quality) or the products of superior quality manufactured using Manganese vitrifying Chemicals or those not inferior to the above chemicals or those not inferior to the above chemical in puality with water-absorption rate not exceeding 5%.

3rd Class: Products of common quality (not falling under those of the superior quality and medium quality, but capable of being used; the same definition hereafter shall apply) manufactured using salt-vitrifying chemicals, "Kimachi-vitrifying chemicals" or those not inferior to the above vitrifying chemicals in quality, or products of medium quality manufactured using Manganese-vitrifying chemicals or that not inferior to the above vitrifying chemicals in quality, or products of superior quality of high fire-temperature (not less than 1000°c) with no vitrifying chemicals.

4th Class: Products of common quality manufactured using Manganese vitrifying chemicals or those not inferior to the above chemicals in quality; products of medium products of high fire-temperature with no vitrifying chemicals, or products of superior quality of low fire-temperature (not exceeding 1000°C) with no vitrifying chemicals and others.

Price Board Notification No. 566

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinace, the controlled selling prices of light calcium carbonate are designated as follows, and the Price Board Notification No. 329 of June 1946 (concerning the designation of the controlled selling prices of light calcium carbonate) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

1. List of controlled prices (Unit: 100 kg)

Grade	Controlled selling prices of producer	Controlled selling prices of dealer
First class	¥800.00	¥865.00
Second class	660.00	710.00
Third class	560.00	605.00

2. Sales term, etc.
   1) The controlled selling prices shall be for these goods which are suitable to the standard permitted by the Director-General of Price Board and as for those not falling under the said standard 50% or above shall be deducted off the controlled prices of the 3rd class in this list.
   2) The controlled prices of producer and dealer of this list shall be ex factory or collective place of producer.
   3) The controlled prices of this list shall not include the wrapping and packing charges.
   4) The controlled prices of this list shall not apply to goods which come under Japan Pharmacopoeia.

Price Board Notification No. 567

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of heavy calcium carbonate are designated as follows, and the Price Board Notification No. 327 of June 1947 (concerning the designation of the controlled selling prices of heavy shall hereby calcium carbonate shall be abolished):

Director-General of Price Board
WADA Hiroo

1. List of controlled price (Unit: 100 kg)

Grade	Controlled selling prices of producer	Controlled selling prices of dealer
First class	¥210.00	¥227.00
Second class	190.00	205.00

Third class	170.00	183.00

2. Sales terms, etc.
   1) The controlled selling prices shall be for those goods which are suitable to the standard permitted by the Director-General of Price Board and as for those not falling under the said standard 50% or above shall be deducted off the controlled prices of the 3rd class in this list.
   2) The controlled prices of producer and dealer of this list shall be ex factory or collective place of producer.
   3) The controlled prices of this list shall not include the wrapping and packing charges.
   4) The controlled prices of this list shall not apply to goods which come under Japan Pharmacopoeia.

Price Board Notification No. 568

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of chalk (alias: "kansui" clay) are designated as follows, and the Price Board Notification No. 328 of June 1947 (concerning the designation of the controlled selling prices of chalk) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

1. List of controlled prices (Unit: 100 kg)
   1) Those made by Elutriation method;

Grade	Controlled selling prices of producer	Controlled selling prices of dealer
First class	¥200.00	¥216.00
Second class	160.00	173.00
Third class	120.00	130.00

   2) Those made by Blowing method;

First class	118.00	127.00
Second class	94.00	101.00
Third class	70.00	75.00

2. Sales terms, etc.
   1) The controlled selling prices shall be for those goods which are suitable to the standard permitted by the Director-General of Price Board and as for those not falling under the said standard 50% or above shall be deducted off the controlled prices of the 3rd class in this list.
   2) The controllsd prices of producer and dealer of this list shall be ex factory or collective place of producer.
   3) The controlled prices of this list shall not include the wrapping and packing charges.
   4) The controlled prices of this list shall not apply to goods which come under Japan Pharmacopoeia.

Price Board Notification No. 569

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of colloidal calcium carbonate are designated as follows, and the Ministry of Finance Notification No. 217 June 1947 (concerning the designation of controlled prices of colloidal calcium carbonate) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

1. List of controlled prices (Unit: 100 kg)

Article	Controlled selling prices of producer	Controlled selling prices of dealer
Powder	¥1,530.00	¥1,650.00
Lump	1,220.00	1,310.00
Paste	1,190.00	1,280.00

2. Sales terms, etc.

1) The controlled prices of producer and dealer of this list shall be ex factory or collective place of producer.

2) The controlled prices of this list shall not include the wrapping and packing charges.

Price Board Notification No. 570

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, he controlled selling prices of precipitated calcium carbonate are designated as follows:

Director-General of Price Board
WADA Hiroo

1. List of controlled prices (Unit: 100 kg)

Article	Controlled selling prices of producer	Controlled selling prices of dealer
Precipitated calcium carbonate	¥1,090.00	¥1,170.00

2. Sales terms, etc.

1) The controlled selling prices shall be for those goods which are suitable to the standard perimetted by the Director-General of Price Board and as for those not failling under the said standard 10% shall be deducted off the controlled prices of this list.

2) The controlled prices of producer and dealer of this list shall be ex factory or collective place of producer.

3) The controlled prices of this list shall not include the wraping and packing charges.

Price Board Notification No. 571

September 6, 1947

In accordance with the provision of Art. 4 of the Price Controll Ordinance, the controlled selling prices of mechanical high pressure concrete hollow poles and stakes are designated as follows, and the Price Board Notification No 173 of April 1947 (concerning the designation of the controlled prices of high pressure concrete hollow poles and piles) shall be hereby abolished.

Director-General of Price Board
WADA Hiroo

(I) List of controlled prices (Unit: piece)

1. Telephone poles:

No.	Length in meter	Dia. of top end in m/m	Dia. of lower end in m/m	Thickness in m/m	Load in kg.	Controlled selling price
			Standard			
1	6	130	210	36	140	25
2	7	„	223	„	„	1,200
3	„	„	243	42	300	1,809
4	8	„	257	„	„	2,080
5	7	170	203	„	330	1,940
6	8	„	277	„	„	2,310
7	9	„	290	„	„	2,720
8	10	190	323	„	„	3,340
9	11	„	337	„	„	3,780
10	12	„	350	„	„	4,310
11	13	„	363	„	„	4,910
12	14	„	377	„	„	5,160
13	15	„	390	„	„	5,800
14	10	„	323	50	500	4,440
15	11	„	357	„	„	4,970
16	12	„	350	„	„	5,659
17	13	„	363	„	„	6,130
18	14	„	377	„	„	6,910
19	15	„	390	„	„	7,620
20	10	„	323	60	700	5,800
21	11	„	337	„	„	6,440
22	12	„	350	„	„	7,160
23	13	„	363	„	„	8,090
24	14	„	377	„	„	8,890
25	15	„	390	„	„	10,010

2. Signal poles:

No.	Length in meter	Dia. of top end in m/m	Dia. of Lower end in m/m	Thickness in m/m	Load in kg.	Controlled selling price
			Standard			
1	5.8	114	191	40	200	¥1,410
2	6.8	„	205	„	„	1,690
3	9	150	270	50	300	3,120
4	9	200	310	„	550	4,420
5	8	190	29	„	500	3,160
6	10	200	363	„	700	5,880

3. Lamp post:

No.	Description	Length in meter	Dia. of top end in m/m	Weight in kg.	Controlled selling price
			Standard		
1	Marukoshiasa	4.0	82	83	¥ 291
2	Maru	4.5	„	163	543
3	Asahoso	„	„	152	526
4	„	5.0	„	169	594
5	Asafuto	4.5	135	268	836
6	„	5.0	„	306	935
7	„	5.5	124	480	1,490
8	Takaku	4.5	105	179	574
9	„	5.0	„	222	698

4. Piles;

Standard

No.	Length in ner	Dia. of top end in m/m	Dia. of lower end in m/m	Thickness in m/m	Safety Load as short pole in kg	Controlled sel ing price
1	4	208	242	60	30	¥1,090
2	5	200	„	„	29	1,330
3	6	258	308	65	41	2,210
4	7	250	„	„	40	2,560
5	„	330	365	70	62	3,690
6	8	335	375	„	60	4,310
7	9	330	„	„	62	4,810
8	10	„	380	75	65	5,630
9	11	335	390	„	69	6,530
10	12	330	„	„	68	7,120
11	13	350	415	80	77	8,750
12	10	400	400	75	82	6,850
13	11	„	„	„	„	7,530
14	12	„	„	„	„	8,190
15	13	„	„	80	86	9,430
16	14	„	„	„	„	10,220
17	15	„	„	„	„	11,160
18	12	500	500	„	10	11,000
19	13	„	„	„	„	11,910
20	14	„	„	„	„	12,900
21	15	„	„	„	113	13,830
22	10	400	400	75	96	7,800
23	11	„	„	„	„	8,570
24	12	„	„	„	„	9,330
25	13	„	„	80	101	10,690
26	14	„	„	„	„	11,480
27	15	„	„	„	„	12,510
28	12	500	500	„	121	11,910
29	13	„	„	„	„	12,900
30	14	„	„	„	„	13,850
31	15	„	„	„	124	14,960

(II) Selling terms, etc.

1. The controlled selling prices indicated in the list are controlled prices coming under the Grade approved by the Director-General of Price Board, and reduction shall be made for those coming short the said Grade 30% or above.
2. The controlled selling prices in this list shall be those of goods delivered, upon inspection, free at place designated by buyers, but the freight from the plant to the place of delivery together with the loading and packing charges are for the buyers' account.
3. As to telephone poles provided with foothold nails, the controlled selling prices in the list shall be an extra of 20% thereof.
4. The controlled selling prices in this list do not include the cost of joint, processing and other accessories.
5. The controlled selling price of those belonging to a standard other than mentioned in the present list shall be based on the price of the most approximate article on this list as to lamp post, it shall be worked out in proportion to the weight, while for telephone poles, signal

poles and piles. it shall be computed in proportion to the product of the length and the average sectional area of the top and lower ends of such articles. But as for those of any special desing, the controlled selling price in this list could be increased by an extra of 10% thereof.

Price Board Notification No. 572

September 6, 1947

In accordance with the provisions of Art. 4 of the Price Control Ordinance, the controlled selling price for mechanical high pressure concrete pipes are designated as follows, and Price Board Notification No. 174 of April, 1947 (concerning the designation of the controlled prices for mechanical high pressure concrete pipes) shall be hereby abolished:

Director-General of Price Board
WADA Hiroo

(I) List of controlled selling price (Unit. piece)

Descriptions			Pressuse pipe	(with collar) of							
Inn. dia. m/m	Thick m/m	Length m	Ordinary pipe with collar	1kg.	2kg.	3kg.	4kg.	6kg.	8kg.	10kg.	12kg.
65	20	2.0	¥132	¥139	¥143	¥149	¥152	¥161	¥160	¥179	¥200
75	25	„	150	165	173	178	194	206	219	244	288
100	„	„	155	175	184	188	224	239	258	304	362
125	„	„	174	201	209	215	258	274	332	413	527
150	26	„	212	274	283	292	339	362	480	608	800
200	27	2.0	260	292	310	318	364	524	719	937	1,110
250	28	„	329	367	399	408	462	782	1,080	1,430	
300	30	„	383	425	469	480	536	1,020	1,410	1,860	
350	32	„	499	550	601	652	782	1,420	1,800	2,460	
400	35	2.4	708	786	858	956	1,200	2,160	2,640	3,600	
450	38	„	863	963	1,070	1,190	1,530	2,780	3,320		
500	42	„	1,000	1,120	1,240	1,380	1,810	3,200	3,780		
600	50	„	1,410	1,570	1,760	1,970	2,600	4,570			
700	58	„	1,870	2,080	2,260	2,580	3,340	5,940			
800	66	„	2,410	2,710	2,900	3,220	4,200	7,450			
900	75	„	2,990	3,360	3,570	4,110	5,430	8,770			
1,000	82	„	3,710	4,150	4,360	5,080	6,940				
1,100	88	„	4,640	5,170	5,380	6,590	9,050				
1,200	95	„	5,480	6,150	6,400	7,750	10,790				
1,350	105	„	6,640	7,450	7,730	9,400	13,200				
1,500	112	„	7,730	8,610	8,960	11,250	15,820				
1,650	120	„	8,720	9,440	9,810	12,780	18,210				
1,800	127	„	9,740	10,320	10,720	15,010	21,340				

(II) Selling terms, etc.

1. The controlled selling prices indicated in the list are controlled prices coming under the Grade approved by the Director-General of Price Board, and reduction shall be made for those coming short the said grade 30% or above.
2. The controlled selling prices for those goods shorter in length than mentioned in the present list shall be the amount worked out in proportion to the length.

3. The controlled selling prices in th's list shall be those of go ds delivered, upon inspection, free at place desi nated by buyers. But the freight from the plant to the place of delivery together with the loading and packing charges are for the buyers' accouut.
4 The controlled selling prices for suction pipes shall be 150% of those for the corresponding pipe in the present list.
5. The controlled selling prices for semi-circle pipes (splitted) shall be 120% of those for the corresponding pipe in complete form in this list.
6. The controlled selling price for bend pipes shall be 150% of those for the corresponding pipe mentioned in this l s
7. The controlled selling prices for "T"-shap pipes shall be 200 % of those for the corresponding pipe in the present list.
8. The controlled selling price for pressure pipes other than those mentioned in this lis s all be the average amount of the prices established for two pipes with approximate pressure given in this list.
9. As for products manufactured in a plant in Hokkaido, an extra of 20% shall be added to the controlled selling price in this list.

Price Board Notification No. 573

September 6, 1947

In accorda ce with the provisions of Article 4 of the Price Control Ordinance, the controlled prices of chinaware for daily use are designated as follows, and the ministry of Agriculture and Commerce Notific tion No. 1313 (concerning the maximum selling price of chinaware for daily use)promulgated in September, 1919, and the Ministry of Finance Notification No. 380 (concerning the controlled final sel ieg price of chinaware for daily use) promulgated in May, 1946, shall be abolished:

Director-General of Price Board
WADA Hiroo

1. Controlled prices

1. Japanese style table ware

Article	Size or Capacity	Cass	Controlled selling price of manufacture	Controlled selling pr- ice of who- lesale dealer	Controlled selling price of retailer	Assessment
Rice-bowl without cover	Over 136mm included in diameter	1	¥33.43	¥41.52	¥52.50	¥11.16
	„	2	14.88	20.24	27.40	—
	„	3	9.30	12.65	7.10	—
„	Over 121mm included in diameter	1	23.54	35.40	44 50	9.52
	„	2	12 69	17.26	23.40	—
	„	3	7.93	10.78	14.60	—
„	Ov r 109mm included in diameter	1	14.95	20.33	27.50	—
	„	2	10.40	14.14	19.10	—
	„	3	6 50	8.84	12.00	—

„	Over 103mm included in diameter	1	14.04	19.09	25.80	—
	„	2	9.36	12 73	17.20	—
	„	3	5.85	7.96	10.80	—
	Over 93mm included in diameter	1	12.48	16.97	23.00	—
	„	2	8.32	11.32	15.30	—
	„	3	5.20	7.07	9.60	—
	Over 84mm included in diam ter	1	10.92	14.85	20.10	—
	„	2	7.28	9.90	13.40	—
	„	3	4.55	6.19	8.40	—

The price of rice-bowl with cover is higher by sixty% than the price abovementioned on this list.

Bowl Inheight over 4/10 of the size of calibre	Over 272mm included in diameter	1	252.72	313.37	394.40	84.24
	„	2	168.48	208.92	262.80	56.16
	„	3	105.30	130.57	164.57	35.10
	Over 242mm included in diameter	1	218.85	271.37	341.40	72.95
	„	2	145.89	180.90	227.60	48.63
	„	3	91.19	113.07	142.30	30.40
„	Over 212mm included in diameter	1	191.09	125.35	157.70	33.70
	„	2	67.40	83.57	105.10	22.47
	„	3	41.12	52.23	65.70	14.04
	Over 196 mm included in diameter	1	84.42	104.68	131.70	28.14
	„	2	56.28	69.79	87.80	18.76
	„	3	35.18	43.62	54.90	11.73
	Over 131mm included in diameter	1	67 23	83.37	104.90	22.41
	„	2	44 81	55.56	69.90	14.94
	„	3	28.01	34.73	43.70	9.34
	Over 166mm included in diameter	1	59.15	73.34	92.30	19.72
	„	2	39.44	48.90	61.50	13.15
	„	3	24.65	30.56	38.45	8.22
	Over 160mm included in diameter	1	54.08	67.06	84.40	18.03
	„	2	36.05	44.70	56.20	12.02
	„	3	14.95	20.33	27.50	—

Over 151mm included in diameter	1	50.55	62.68	78.90	16.85
,,	2	33.69	41.78	52.60	11.23
,,	3	14.04	19.09	25.90	—
Over 145mm included in diameter	1	48.03	59.56	74.90	16.01
,,	2	32.01	39.69	49.90	10.67
,,	3	13.34	18.14	24.60	—
Over 136mm included in diameter	1	40.43	50.13	63.10	13.48
,,	2	26.96	33.43	42.10	8.99
,,	3	11.23	15.27	20.70	—
Over 121mm included in diameter	1	33.38	41.39	52.10	11.13
,,	2	14.82	20.17	27.30	—
,,	3	9.27	12.61	17.10	—
Over 114mm included in diameter	1	30.32	37.60	47.30	10.11
,,	2	13.47	18.32	24.80	—
,,	3	8.42	11.45	15.50	—
Over 106mm included in diameter	1	28.80	35.71	44.90	9.60
,,	2	12.80	17.41	23.60	—
,,	3	8.00	10.88	14.70	—
Over 99mm included in diameter	1	27.29	33.84	42.60	9.10
,,	2	13.13	17.86	24.20	—
,,	3	7.58	10.31	14.00	—
Over 90mm included in diameter	1	25.28	31.35	39.40	8.48
,,	2	11.23	15.27	20.70	—
,,	3	7.02	9.55	12.90	—
Over 81mm included in diameter	1	14.95	20.33	27.50	—
,,	2	10.56	14.35	19.40	—
,,	3	6.60	8.98	12.10	—
Over 75mm included in diameter	1	14.80	20.13	27.20	—
,,	2	10.11	13.75	18.60	—
,,	3	6.32	8.60	11.60	—
Over 60mm included in diameter	1	13.49	18.35	24.80	—

,,	2	8.99	12.23	16.50	—
,,	3	5.62	7.64	10.30	—
Low Bowl Inhight less than 4/10 and over 2.2/10 included of the size of calibre	Over 454 included in diameter	1	1007.10	1248.80	1570.00	335.7
	,,	2	671.40	832.54	1050.00	223.80
	,,	3	419.63	520.34	655.00	139.88
	Over 363mm includ d in diameter	1	503.57	624.43	786.00	167.86
	,,	2	335.71	416.23	524.00	111.90
	,,	3	209.82	260.18	327.00	69.94
	Over 303mm included in diameter	1	235.23	291.69	367.00	78.41
	,,	2	156.81	194.44	245.00	52.27
	,,	3	98.01	121.53	153.00	32.67
	Over 272mm included in diameter	1	183.78	227.89	287.99	61.26
	,,	2	122.52	151.92	191.00	40.84
	,,	3	76.58	94.96	119.00	25.53
	Over 242mm included in diameter	1	125.72	155.89	196.00	41.91
	,,	2	83.81	103.92	131.00	27.94
	,,	3	52.38	64.95	81.70	17.46
	Over 227mm included in diameter	1	100.73	124.90	157.00	33.58
	,,	2	67.16	83.28	105.00	22.39
	,,	3	41.97	52.04	65.50	13.99
	Over 212mm included in diameter	1	88.20	109.37	138.00	29.40
	,,	2	58.80	72.91	91.70	19.60
	,,	3	36.75	45.57	57.30	12.25
	Over 206mm included in diameter	1	75.35	93.43	117.50	25.12
	,,	2	50.24	62.30	78.40	16.75
	,,	3	31.40	38.93	49.00	10.47
	Over 196mm included in diameter	1	69.65	86.36	109.00	23.22
	,,	2	44.84	55.60	70.00	14.95
	,,	3	28.03	34.74	43.70	9.34
	Over 190mm included in diameter	1	53.80	72.95	91.80	19.61
	,,	2	39.21	48.62	61.20	13.07
	,,	3	24.51	30.39	38.20	8.17
	Over 181mm					

inculded					
in diameter	1	53.67	65.55	83.70	17.89
,,	2	35.79	44.38	55.80	11.93
,,	3	14.91	20 28	27.40	—
Over 175mm included					
in diameter	1	50.37	62.46	78.60	16.79
,,	2	33.57	41.63	52.40	11.19
,,	3	13.99	19.02	25.70	—
Over 166mm included					
in diameter	1	45.57	56.51	71.10	15.19
,,	2	30.39	37.68	47.40	10.13
,,	3	12.66	17 22	23.30	—
Over 160mm included					
in diameter	1	49.91	51.97	65.40	13.97
,,	2	27.93	34.63	43 60	9.31
,,	3	11.64	15.83	21.40	—
Over 151mm included					
in diameter	1	36.75	45.57	57.30	12.25
,,	2	24.51	30.39	38.20	8.17
,,	3	10.21	13.89	18.80	—
Over 145mm included					
in diameter	1	34.92	43.30	54.50	11.64
,,	2	14.90	20.26	27.40	—
,,	3	9.70	13.19	17.90	—
Over 136mm included					
in diameter	1	29.42	36.48	45.90	9.81
,,	2	13.07	17.78	24.10	—
,,	3	8.17	11.11	15.00	—
Over 121mm included					
in diameter	1	14.90	20.26	27.40	—
,,	2	10.45	14.21	19.20	—
,,	3	6.53	8.88	12.00	—
Over 115mm included					
in diameter	1	14.71	20.00	27.10	—
,,	2	9.81	13.34	18.10	—
,,	3	6.13	8.34	11.30	—
Over 106mm included					
in diameter	1	13.97	19.00	25.70	—
,,	2	9.31	12.66	17.10	—
,,	3	5.82	7.92	10.70	—
Over 90mm included					
in diameter	1	12.26	16.67	22.60	—
,,	2	8.18	11.12	15.10	—

,,	3	5.11	6.95	9 40	—
Over 75mm included					
in dian.eter	1	11.02	14.94	20.30	—
,,	2	7.34	9.98	13.50	—
,,	3	4.59	6.24	8.50	—
Over 60mm included					
in diameter	1	9.79	13.31	18.00	—
,,	2	6.53	8.83	12.00	—
,,	3	4.08	5.55	7.50	—
Low bowls with cover	over 272mm included in dia	1	300.45	372.56	468.70	100.15
		2	200.31	248.33	312.48	66.67
		3	125.19	155.24	195.30	41.73
,,	over 242mm included in dia	1	220.43	273.33	344.00	73.48
		2	146.96	182.23	229.00	48.99
		3	91.85	113.89	143.00	30.62
,,	over 227mm included in dia	1	180.44	223.74	281.00	60.15
		2	120.29	149.16	188.00	40.10
		3	75.18	93.22	117.00	25.06
,,	over 212mm included in dia	1	150.23	186.28	234.00	50.08
		2	100.16	124.20	156.00	33.39
		3	62.60	77.62	97.70	20.89
,,	over 206mm included in dia	1	143.93	178.47	225.00	47.98
		2	95.96	118.99	150.00	31.99
		3	59.97	74.36	93.60	19.99
,,	over 196mm included in dia	1	140.49	174.10	219.00	46.80
		2	93.60	116.06	146.00	31.20
		3	58.50	72.54	91.30	19.50
,,	over 190mm included in dia	1	110.24	136.70	172.00	36.75
		2	73.48	91.12	115.00	24.49
		3	45.93	56.95	71.70	15.13
,,	over 181mm included in dia	1	99.69	123.62	156.00	33.23
		2	66.45	82.40	104.00	22.15
		3	41.54	51.51	64.80	13.85
,,	over 175mm included in dia	1	89.85	111.41	140.00	29.95
		2	59.91	74.29	93.50	19.97
		3	37.44	46.44	58.40	12.48
,,	over 166mm included in dia	1	79.53	98.74	124.00	26.18
		2	53.36	66.17	83.00	17.79
		3	33.34	41.34	52.00	11.11
,,	over 160mm included in dia	1	74.42	92.28	116.00	24.81
		2	49.61	61.52	77.40	16.54
		3	31.01	38.45	48.40	10.34
,,	over 151mm included in dia	1	70.20	87.05	110.00	23.40
		2	46.80	58.03	73.00	15.60
		3	29.35	36.27	45.50	9.75
,,	over 145mm included in dia	1	66.71	82.72	104.00	22.24
		2	44.53	55.20	69.00	14.88
		3	27.80	34.47	43.00	9.27
,,	over 136mm included in dia	1	60.30	74.87	94.20	20.13
		2	40.26	49.91	62.80	13.42
		3	25.16	31.20	39.30	8.39

„	over 121mm included	1	49.86	60.47	77.80	16.62
	in dia	2	33.24	41.22	51.90	11.80
		3	13.85	18.84	25.50	—
„	over 106mm included	1	40.04	49.65	62.50	13.55
	in dia	2	26.68	33.03	41.70	88.89
		3	11.12	15.12	20.50	—
„	over 90mm included	1	35.10	43.52	54.80	11.70
	in dia	2	14.60	19.86	26.90	—
		3	9.75	13.26	17.90	—
„	over 75mm included	1	31.61	39.20	49.30	10.54
	in dia	2	14.05	19.11	25.90	—
		3	8.79	11.94	16.20	—
„	over 60mm included	1	28.08	34.82	43.80	9.36
	in dia	2	12.48	16.97	23.00	—
		3	7.80	10.61	14.40	—
„	over 454mm	1	839.67	1041.19	1305.00	279.89
	in dia	2	559.77	694.12	873.00	186.59
	in high less than 2.2/10 of the size of calibre	3	349.86	433.83	546.00	116.62
„	over 363mm	1	453.06	561.99	707.00	151.02
	in dia	2	302.04	374.53	471.00	100.68
		3	193.78	239.09	300.00	67.93
„	over 303mm included	1	250.71	310.88	391.00	83.57
	in dia	2	167.13	207.24	261.00	55.71
		3	104.46	129.58	163.00	34.83
„	over 27mm included	1	167.61	207.84	261.00	55.87
	in dia	2	111.75	138.57	174.00	37.25
		3	69.84	86.60	109.00	23.28
„	over 242mm included	1	125.36	155.45	196.00	41.79
	in dia	2	83.57	103.63	130.00	27.86
		3	52.23	64.77	81.40	17.41
„	over 227mm included	1	100.26	124.32	156.00	33.42
	in dia	2	66.84	82.88	104.00	22.28
		3	41.78	51.81	65.00	13.93
„	over 212mm included	1	84.57	100.87	132.00	28.19
	in dia	2	56.37	69.90	88.90	18.79
		3	35.34	43.70	55.00	11.75
„	over 196mm included	1	67.08	83.17	105.00	22.36
	in dia	2	44.72	55.45	69.90	14.91
		3	27.95	34.66	43.60	9.32
„	over 181mm included	1	53.75	66.65	83.90	17.92
	in dia	2	35.84	44.44	55.90	11.95
		3	14.93	20.30	27.50	—
„	over 161mm included	1	36.87	45.72	57.50	12.29
	in dia	2	24.57	30.47	38.30	8.19
		3	10.24	13.93	18.80	—
„	over 151mm included	1	30.21	37.46	47.10	10.07
	in dia	2	13.42	18.25	24.70	—
		3	8.39	11.41	15.40	—
„	over 136mm included	1	25.67	31.83	40.00	8.56
	in dia	2	11.41	15.52	21.00	—

		3	7.13	9.60	13.10	—
„	over 121mm included	1	14.50	19.72	26.70	—
	in dia	2	9.66	13.14	17.80	—
		3	6.04	8.21	11.10	—
„	over 106mm included	1	12.29	16.71	22.60	—
	in dia	2	8.19	11.14	15.10	—
		3	5.12	6.96	9.40	—
„	over 90mm included	1	10.08	13.71	18.60	—
	in dia	2	6.72	9.14	12.40	—
		3	4.20	5.71	7.70	—
„	over 84mm included	1	5.86	12.05	16.30	—
	in dia	2	5.90	8.02	10.90	—
		3	3.69	5.02	6.80	—
„	over 75mm included	1	8.06	10.96	14.80	—
	in dia	2	5.33	7.32	9.90	—
		3	3.36	4.57	6.20	—
„	over 60mm included	1	6.65	9.04	12.20	—
	in dia	2	4.43	6.02	8.20	—
		3	2.77	3.77	5.10	—
Tea cup without cover (of which height is bigger in size than its diameter)	over 84mm included	1	33.05	40.98	50.60	11.02
	in dia	2	14.69	19.98	27.00	—
		3	9.18	12.48	16.90	—
	over 78mm included	1	28.03	34.82	43.80	9.36
	in dia	2	12.48	16.97	23.00	—
		3	7.80	10.61	14.40	—
	over 72mm included	1	14.85	20.20	27.30	—
„	in dia	2	10.24	13.93	18.80	—
		3	6.40	8.70	11.80	—
„	over 66mm included	1	13.27	18.05	24.40	—
	in dia	2	8.85	12.04	16.30	—
		3	5.53	7.52	10.20	—
„	over 60mm included	1	11.54	15.69	21.20	—
	in dia	2	7.70	10.47	14.20	—
		3	4.81	6.54	8.90	—
„	over 48mm included	1	9.29	12.63	17.10	—
	in dia	2	6.79	9.23	12.50	—
		3	3.87	5.26	7.10	—

The price of tea cup is higher by 60% than the price above mentioned on this list.

Coarse tea cup, without cover of which height is smaller in size than its diameter)	over 96mm included	1	33.27	41.25	51.90	11.09
	in dia	2	14.78	20.10	27.20	—
		3	9.24	12.57	17.00	—
	over 90mm included	1	27.93	34.63	43.60	9.31
	in dia	2	12.42	16.89	22.90	—
		3	7.76	10.55	14.30	—
	over 84mm included	1	22.97	28.48	35.80	7.66
„	in dia	2	10.21	13.89	18.80	—
		3	6.38	8.68	11.80	—
„	over 78mm included	1	13.20	17.95	24.30	—
	in dia	2	8.80	11.97	16.20	—
		3	5.50	7.48	10.10	—
„	over 72mm included	1	11.09	15.08	20.40	—
	in dia	2	7.39	10.05	13.60	—
		3	4.62	6.28	8.50	—

„	less than 72mm	1	9.98	13.57	18.40	—
	included in dia	2	6.66	9.05	12.30	—
		3	4.16	5.66	7.70	—

The price of tea cup with cover is higher by 60% than the price above mentionee on this list.

„	Contents more than	1	207.50	306.90	386.00	82.50
	1.2 *sho*	2	165.00	04.60	257.00	55.00
		3	103.13	127.88	161.00	34.38
„	Contents more than	1	2 9.44	259.72	326.90	69.82
	1 *sho*	2	139.64	173.15	218.00	46.55
		3	87.27	108.21	136.00	29.09
„	over 443 cubic cm	1	161.42	200.17	252 00	53.81
	included of capacity	2	107.61	133.44	168 00	35.87
		3	67.26	83.40	105.00	22.42
„	over 1,082 cubic cm	1	133.41	165.43	208.00	44.47
	included of capacity	2	88.95	110.30	139.00	29.65
		3	55.59	68.93	87. 0	18.53
„	over 901 cubic cm	1	104.73	129.37	163.00	34.91
	included of capacity	2	69.81	86.56	109.00	23.27
		3	43.64	54.11	68.10	14.55
„	over 721 cubic cm	1	85.40	05.89	133.00	28.47
	included of capacity	2	56.93	70.59	88.80	18.98
		3	35.58	44.12	55.50	11.86
„	over 541 cubic cm	1	66.71	82.72	104.00	22.24
	included of capacity	2	44.48	55.15	69.40	14.83
		3	27.80	34.47	43.40	9.27
„	over 450 cubic cm	1	61.38	76.11	95.80	20.46
	included of capacity	2	40.92	50.74	63.80	13.64
		3	25.58	31.72	39.90	8.53

The price of handle is excluded on this list.

Handy tea pot	over 901 cubic cm	1	131.04	162.48	204.00	43.68
	of capacity	2	87.37	108.33	136.00	29.12
		3	54.60	67.70	85.20	18.20
„	over 721 cubic cm	1	102.96	127.67	161.00	34.32
	of capacity	2	68.64	85.11	107.00	22.88
		3	42.90	53.20	66.90	14.30
„	over 541 cubic cm	1	84.24	104.46	131.00	28.08
	of capacity	2	56.16	69.64	87.60	18.78
		3	40.10	48.52	59.80	16.70
„	over 360 cubic cm	1	65.98	87.97	103.00	21.99
	of capacity	2	44.00	54.50	68.60	14.67
		3	27.50	34.10	43.00	9.17
„	over 270 cubic cm	1	56.63	70.22	88.00	18.88
	of capacity	2	37.76	46.82	58.90	12.59
		3	14.90	20.26	27.40	—
„	over 180 cubic cm includes and less than 180 cubic cm of capacity					
		1	46.90	58.03	73.00	15.60
		2	31.20	38.69	48.70	10.40
		3	13.00	17.68	23.90	—
Sake bottle	over 270 cubic cm of capacity					
		1	42.48	52.68	66.30	14.16
		2	28.32	35.12	44.20	9.44
		3	11.80	16.05	21.70	—

	over 180 cubic cm of capacity					
		1	35.10	43.52	55.00	11.70
		2	14.90	20.26	27.40	—
		3	9.75	13.26	17.90	—
Small cup to drink Sake with (sakazuki)	Over 54mm included in dia					
		1	10.30	14.01	19.00	
		2	6.86	9.33	12.60	
		3	4.29	5.83	7.90	
„	Over 48mm included in dia					
		1	9.29	12.63	17.10	—
		2	6.19	8.42	11.40	—
		3	3.87	5.26	7.10	—
„	Over 42mm included and less than 42mm in dia					
		1	7.80	10.61	14.40	—
		2	5.20	7.07	9.60	—
		3	3.25	4.42	6.00	—
Steam bowl	Over 121mm included in dia					
		1	68.66	85.14	107.00	22.89
		2	45.77	56.75	71.40	15.26
		3	28.61	35.48	44.60	9.54
„	Over 106mm included in dia					
		1	56.88	70.53	83.70	18.96
		2	37.92	47.02	59.20	12.64
		3	14.95	20.33	27.50	
„	Over 90mm included in dia					
		1	42.12	52.23	65.70	14.04
		2	28.08	34.82	34.80	9.36
		3	11.70	15.91	21.50	—
„	Over 84mm included in dia					
		1	38.73	48.03	60.40	12.91
		2	25.83	32.03	40.30	8.61
		3	10.76	14.63	19.80	
„	Over 75mm included in dia					
		1	35.82	44.42	55.90	11.94
		2	14.95	20.33	27.50	—
		3	9.95	13.53	18.30	—
Broth pot (Soy pot)	Over 541 cubic cm of capacity					
		1	53.97	73.12	92.00	19.66
		2	39.32	50.12	61.30	13.11
		3	24.57	30.46	38.30	8.19
„	Over 360 cubic cm of capacity					
		1	39.96	49.55	62.30	13.30
		2	26.64	33.03	41.60	8.88
		3	11.10	15.10	20.40	
„	Over 270 cubic cm of capacity					
		1	35.39	43.88	55.20	11.80
		2	14.90	20.26	27.40	
		3	9.83	13.37	18.10	
„	Over 180 cubic cm of capacity					
		1	32.76	41.79	51.10	10.92
		2	14.56	19.80	26.80	—
		3	9.10	12.38	19.70	—
„	Over 126 cubic cm of capacity					

		1	30.14	37.37	47.00	10.05
		2	13.39	18.21	24.60	—
		3	8.37	11.38	15.40	—
,,	Over 90 cubic cm of cap					
		1	8.19	34.95	44.00	9.40
		2	12.53	17.04	23.10	—
		3	7.83	10.65	14.40	—
Receptacles	Over 212mm	1	89.49	110.97	140.00	29.83
with covers	included in dia	2	59.67	73.99	93.00	19.89
(futamono)		3	24.86	33.81	45.70	—
,,	,, 181mm	1	69.15	85.75	108.00	23.05
		2	29.80	40.53	54.80	—
		3	19.21	26.13	35.40	—
,,	,, 166mm	1	61.02	75.66	95.20	20.34
		2	27.12	36.88	49.90	—
		3	16.95	23.05	31.20	—
,,	,, 151mm	1	52.93	65.58	82.50	17.63
		2	23.50	31.96	43.20	—
		3	14.69	19.93	27.00	—
,,	,, 121mm	1	39.68	49.44	62.50	12.56
		2	27.12	33.58	42.30	9.04
		3	11.30	15.34	20.80	—
,,	,, 106mm	1	36.62	45.41	57.00	12.21
		2	24.51	30.37	38.00	8.24
		3	10.17	13.83	18.70	—
,,	,, 90mm	1	32.55	49.56	50.70	10.85
		2	14.46	19.67	26.60	—
		3	9.04	12.29	16.60	—

II. European style table ware (per piece)

Article	Size or Capacity	Class	Controlled selling price of manufacturer	Controlled selling price of wholesale dealer	Controlled selling price of retailer	Assessment
Cup Coffee	Over 96mm included in caliber	1	¥45.08	¥55.90	¥70.30	¥15.03
		2	30.05	37.26	46.90	10.02
		3	18.78	23.29	29.30	6.26
,,	Over 90mm included in caliber	1	41.88	51.92	65.30	13.99
		2	27.84	34.53	43.50	9.25
		3	11.52	15.80	21.40	—
,,	Over 84mm included in caliber	1	35.38	43.84	55.20	11.79
		2	23.60	29.26	36.80	7.87
		3	9.83	13.37	18.10	—
,,	Over 75mm included in caliber	1	32.19	39.96	50.30	10.73
		2	14.30	19.45	26.30	—
		3	8.94	12.16	16.50	—
,,	Over 72mm included in caliber	1	31.20	38.70	48.70	10.41

		2	13.87	18.86	25.50	—
		3	8.67	11.79	16.00	—
,,	over 69mm included in caliber	1	30.24	37.50	47.20	10.08
		2	13.44	18.28	24.80	—
		3	8.40	11.42	15.50	—
,,	over 66mm included in caliber	1	28.98	35.95	45.20	9.65
		2	12.88	17.52	23.70	—
		3	8.05	10.95	14.80	—
,,	over 60mm included in caliber	1	25.74	31.92	40.20	8.58
		2	11.44	15.56	21.10	—
		3	7.15	9.72	13.20	—
,,	over 54mm included in caliber	1	22.03	27.44	34.00	7.01
		2	10.02	13.63	18.40	—
		3	6.26	8.51	11.50	—
,,	over 45mm included in caliber	1	12.86	17.46	23.70	—
		2	8.58	11.67	15.80	—
		3	5.36	7.29	9.90	—
Saucer Coffee	over 145mm included in caliber	1	36.83	45.67	57.50	12.28
		2	24.56	30.45	38.30	8.19
		3	10.23	13.91	18.80	—
,,	over 139mm included in caliber	1	34.20	42.40	53.40	11.40
		2	22.80	28.27	35.60	7.60
		3	9.50	12.92	17.50	—
,,	over 136mm included in caliber	1	28.95	35.90	45.00	9.65
		2	12.86	15.10	23.70	—
		3	8.04	10.93	14.80	—
,,	over 133mm included in caliber	1	26.31	32.62	41.00	8.77
		2	11.70	15.91	21.50	—
		3	7.31	9.94	13.50	—
,,	over 127mm included in caliber	1	24.22	30.03	37.80	8.07
		2	10.77	14.65	19.80	—
		3	6.73	9.15	12.40	—
,,	over 115mm included in caliber	1	23.68	29.36	37.00	6.89
		2	10.53	14.32	19.40	—
		3	6.58	8.95	12.10	—
,,	over 109mm included in caliber	1	14.04	19.38	25.80	—
		2	9.36	12.92	17.20	—
		3	5.85	8.07	10.80	—
,,	over 103mm included in caliber	1	12.29	16.96	22.60	—
		2	8.19	11.30	15.10	—

		3	5.12	7.07	9.40	—
„	over 93mm included in caliber	1	11.40	15.73	21.00	—
		2	7.60	10.49	14.00	—
		3	4.75	6.56	8.70	—
„	less than 93mm in dia	1	10.54	14.55	19.4	—
		2	7.02	9.69	13.90	—
		3	4.39	6.06	8.10	—
European style bowl	over 253mm included in dia	1	147.42	182.80	230.00	49.14
		2	98.28	121.87	153.00	32.76
		3	61.43	76.17	96.00	20.48
„	over 228mm included in dia	1	83.46	109.69	138.00	29.49
		2	58.97	73.12	92.00	19.66
		3	36.86	45.71	57.50	12.29
„	over 203mm included in dia	1	73.73	91.42	115.00	24.58
		2	49.16	60.96	76.70	16.39
		3	30.72	38.09	47.90	10.24
„	over 190mm included in dia	1	67.83	84.11	106.00	22.61
		2	45.21	56.06	70.50	15.07
		3	23.26	35.04	44.10	9.43
„	over 177mm included in dia	1	58.97	73.12	92.00	19.66
		2	39.32	48.76	61.00	13.00
		3	24.57	30.47	38.00	8.19
„	over 152mm included in dia	1	41.30	51.21	64.00	13.77
		2	28.03	26.54	43.00	9.68
		3	11.47	15.60	21.10	—
„	over 139mm included in dia	1	35.38	43.87	55.00	11.79
		2	23.59	29.26	37.00	7.87
		3	9.83	13.37	18.10	—
„	over 126mm included in dia	1	29.49	33.57	46.00	9.83
		2	13.10	17.82	24.10	—
		3	8.19	11.14	15.10	—
„	over 114mm included in dia	1	26.54	32.91	41.00	8.85
		2	11.79	16.03	21.70	—
		3	7.37	10.02	13.60	—
Baker	over 279mm included in dia	1	221.19	274.28	345.00	73.73
		2	147.45	182.84	230.00	49.15
		3	92.16	114 28	144.00	30.72
„	over 266mm included in dia	1	184.32	228.56	288.00	61.44
		2	122.88	152.37	192.00	40.96
		3	76.80	95.23	120.00	25.60

„	over 253mm included in dia	1	137.45	182 84	230.00	49.15
		2	98 31	121.90	154.00	32.77
		3	61 40	76.19	96.00	20.48
„	over 241mm included in dia	1	132.65	164.54	207.00	44.23
		2	88.47	109.70	138.00	29.49
		3	55.29	68.56	86.30	18.43
„	over 228mm included in dia	1	110.60	137.14	173.00	36.87
		2	73.73	101.42	115.00	24.58
		3	46.08	57.14	72.00	15.36
„	over 203mm included in dia	1	92.16	124.28	144.00	30.72
		2	61.44	76.19	95.90	20.48
		3	38.40	47.62	59.90	12.80
„	over 177mm included in dia	1	73 73	91.42	115.00	24.58
		2	49.16	60.96	76.70	16.39
		3	30.73	38.09	47.90	10.24
„	over 152mm included in dia	1	51.63	64.02	80.50	17.21
		2	34.31	42.67	53.70	11.47
		3	14.34	19.50	26.40	—
Plate „	over 247mm included in dia	1	122.91	152.41	192.00	40.97
		2	81.93	101.59	128.00	27.31
		3	51.20	63.49	79.90	17.07
„	over 223mm included in dia	1	73.23	90.92	115 00	24.08
		2	49.16	60.96	76 70	16.36
		3	30.72	38.04	47.90	10.24
„	over 203mm included n dia	1	61.41	76 15	95.80	20.47
		2	40.95	50.78	82.30	13.65
		3	25.59	31.73	39.90	8.53
„	over 190mm included in dia	1	56.1o	69.64	87.60	18.72
		2	37.44	46.43	58.40	12.48
		3	23.40	29.02	36.50	7.80
„	over 177mm included in dia	1	49.14	60.93	76.70	16.30
		2	32.76	40.62	51.10	10.92
		3	13.65	18.56	25.10	—
„	over 170mm included in dia	1	41.76	51.78	65.20	13.92
		2	27.79	34.47	43 40	9.23
		3	11.60	15.78	21.30	—
„	over 152mm included in dia	1	31.41	42.67	53.70	11.47
		2	22.95	28.46	35.80	7.65
		3	9.56	13.00	176.60	—
„	over 139mm included in dia					

		1	29.49	36.56	46.00	9.83
		2	13.10	17.82	24.10	—
		3	8.19	11.14	15.10	—
„	over 127mm included in dia					
		1	24.59	30 49	38 40	8.20
		2	10.93	14.86	20.10	—
		3	6.83	9.29	12.60	—
Platter	over 407mm included in dia					
		1	306.54	380.11	478 00	102.18
		2	204.36	253.26	319 00	68.12
		3	127.73	158.38	199.00	42.58
„	over 356mm included in dia					
		1	214.59	266.09	335.00	71.53
		2	143.07	177.41	223 00	47.69
		3	89.47	110.93	140.00	29.86
„	over 304mm included in dia					
		1	153.29	190.08	239.00	51.10
		2	102.20	126.73	159.00	34 07
		3	63.87	79.60	99.60	21.29
„	over 253mm included in dia					
		1	122.61	152.04	191.00	40.87
		2	81.75	101.37	128.00	27.25
		3	51.09	63.35	79.70	17.03
„	over 228mm included in dia					
		1	91.98	114.06	143.00	30 66
		2	6 .32	76.04	95.70	20.44
		3	38.32	47.53	59.80	12.78
„	over 203mm included in dia					
		1	76.65	95.05	120.00	25.55
		2	51.09	63.35	79.70	17 03
		3	31.94	39.60	49.80	10.65
„	over 177mm included in dia					
		1	61.31	76.02	95.60	20.44
		2	40.88	50.69	63 80	13.63
		3	25.55	31.68	39.90	8.52
„	over 152mm included in dia					
		1	42.92	53.22	67.00	14.31
		2	28.61	35.48	44.60	9.54
		3	17.88	22.17	27.90	5.96
Tea-pot with handle	over 1082mm cubic CM of capacity					
		1	259.59	320 65	403.00	86.20
		2	172.40	213.77	269.00	57.47
		3	107.75	133.64	168.00	35.92
„	over 901mm cubic CM of capacity					
		1	197.75	245.21	308.00	65.92
		2	131.84	163.48	206.00	43.95
		3	82.40	102.17	129.00	27.47
„	over 800mm cubic CM of capacity					
		1	152.10	188.60	237.00	50.70
		2	101.40	125.74	158.00	33.80
		3	61.38	78.59	98.90	21.13
„	over 721mm cubic CM of capacity					
		1	136.91	169.77	224.00	45.64

		2	91.28	113.19	142.00	30.43
		3	57.05	70.74	89.00	19.02
„	„ 541					
		1	106.49	132.05	166.00	35.50
		2	71.00	88.04	111.00	23 67
		3	44 37	55.02	69.20	14.79
„	„ 360					
		1	76.07	94.33	119.00	25.36
		2	50.72	62.89	79.10	16.91
		3	31.70	39.31	49.50	10 57
„	„ 270					
		1	60.84	75.44	95.0	20.28
		2	40.56	50.29	63.30	13.52
		3	25.35	31.43	39.60	8.45
„	„ 180					
		1	53.25	66.03	83.00	17 75
		2	35.49	44.01	55 40	11.83
		3	22.19	27.51	34.60	7.40
Sugar pot	oover 541 cubic CM of capacity					
		1	103.14	127.89	161.00	34.38
		2	68.76	85.26	107.00	22.92
		3	42.97	53.28	67.00	14 32
„	„ 450					
		1	91.26	113.16	142.00	30.42
		2	69.84	75.44	94.90	20 28
		3	38.03	47.16	59.30	12.68
„	„ 350					
		1	79.38	98.43	124.00	26.46
		2	52.92	65 52	82.60	17.64
		3	33.07	41.02	51.60	11.02
Creamer	over 350 cubic CM of capacity					
		1	59.84	74.20	93.40	19.95
		2	49.89	49.46	62.23	13.30
		3	24.94	30.91	38.90	8.31
„	„ 250					
		1	49.86	61.83	77.80	16.62
		2	33.24	41.22	51.90	11.08
		3	13.85	18.84	25.50	—
„	„ 180					
		1	39.89	49.46	62.23	13.30
		2	26.60	32 89	41.49	8.87
		3	11 08	15.07	20.39	—
Soupplate	over 247mm included in dia					
		1	128.99	159.95	201.00	43.00
		2	86.00	106.64	134.00	28.67
		3	53.75	66.65	83.90	17.92
„	„ 228mm „					
		1	77.40	95.98	121.00	25.80
		2	50.60	63.98	131.00	17.20
		3	32.25	39.99	50.30	10.75
„	„ 203mm „					
		1	64.47	79.94	101.00	21.49
		2	42.99	53.31	57.00	14.33

	3	26.87	33.32	42.00	8.96
„ „ 17 mm „					
	1	60.59	63.97	80.50	17.20
	2	34.40	42.65	53.70	11.47
	3	21 50	26.66	33.50	7.17
„ „ 152mm „					
	1	36.11	44.78	56.30	12.04
	2	24.08	29.86	37.60	8.03
	3	15.05	18.66	23.50	5.02
VEGETABLE over 253mm included in dia					
	1	331.35	410.87	517.00	110.45
	2	220.99	273.90	345.00	73.63
	3	138.06	171.19	215.00	46.02
GRAVY BOWL o er 223mm included dia					
	1	175.50	217.62	274.00	53.50
	2	117.00	149.08	183.00	39.00
	3	73.13	90.63	114.00	24.38
HIGH BOWL over 203mm included in dia					
	1	336.96	417 83	526.00	112.32
	2	224.64	278.55	350.00	74.88
	3	140.40	174.10	219.00	46.80
„ „ 19 mm „					
	1	224.64	278.55	361.00	74.88
	2	149.76	185.70	234.00	49.90
	3	93.60	116.06	146.00	31.20
„ „ 177mm „					
	1	182.70	226.55	285.00	60.90
	2	121.80	151.03	190.00	40.60
	3	76.13	94.40	119.00	25.38
„ „ 164mm „					
	1	126.18	156.46	197.00	42 06
	2	83.62	103.81	131.00	27.54
	3	52.58	62.20	82.00	17.53
„ „ 152mm „					
	1	86.87	107.72	135.00	28.96
	2	57 92	71.82	90.00	19.31
	3	36 20	44.89	56 00	12.07
„ „ 139mm „					
	1	59.16	73.35	92 30	19.73
	2	39.42	48.88	61.50	13.13
	3	24 65	30 56	38.50	8.32
„ „ 126mm „					
	1	47.16	58.48	73.60	15.72
	2	31.44	28.99	49.10	10.48
	3	13.10	17.82	24.00	—
„ over 114mm included in dia					
	1	37.44	46.43	58.40	12 48
	2	24 96	30.95	38.90	8.32
	3	10 42	14.14	19.00	—
„ over 101mm included in dia					
	1	29.96	37.15	46.70	9.99
	2	13.32	18.10	23.50	—
	3	8.32	11 32	15.30	—

Article 6	Size or Capacity	Class	Controlled selling price of manufacturer	Controlled selling price of wholesale dealer	Controoolled selling price of retailer	Assessment
Portable furnace with accessories	Over 303mm included in dia	1	72.26	100.44	141.00	
		2	48.18	66.97	94 00	
		3	30.11	41 85	58.70	
„	Over 272mm included in dia	1	48.17	69.96	94.00	
		2	32.11	44.63	62.60	
		3	20.07	27.90	39.10	
„	Over 257mm included in dia	1	43.34	60.24	84.50	
		2	28.90	40.17	56.40	
		3	18 06	25.10	35.20	
„	Over 242mm included in dia	1	38.54	53.57	75.20	
		2	25.70	35.72	50.10	
		3	16.06	22,32	31.50	
Brazier to be used for office	Over 212mm included in dia	1	42.36	58.88	82.60	
		2	28.24	39.25	55.10	
		3	17.65	24.53	34.40	
„	Over 181mm included in dia	1	38.14	53.01	74.40	
		2	25.42	35.99	50.50	
		3	15 89	22.09	31 00	
Frame wark to be put on portable furnace	Over 363mm included in dia	1	36.29	50.44	70.80	
		2	24.19	33.62	47.20	
		3	15.12	21.02	29 50	
„	Over 333mm included in dia	1	38.40	53.38	74.90	
		2	18.14	25.21	35.40	
		3	11.34	15.76	22.10	
„	Over 303mm included in dia	1	20.16	28.02	39.30	
		2	13.44	18.68	26.20	
		3	8.40	11.68	16 38	
„	Over 272mm included in dia	1	17.14	23.82	33.40	
		2	11. 2	15.87	22.30	
		3	7.14	9 92	13.90	
Fire-place to be put in portable furnace (sana)	Over 181mm included in dia	1	3.17	4.41	6.20	
		2	2,11	2,93	4.10	
		3	1.32	1,83	2 60	
„	Over 151mm included in dia	1	2.16	3.00	4.20	
		2	1 44	2.00	2 80	

		3	.90	1.25	1.80
„	Over 121mm included in dia				
		1	1.44	2.00	2.80
		2	.96	1.33	1.90
		3	.60	.83	1.20
„	Less than 121mm in dia				
		1	1.15	1.60	21.20
		2	.77	1.07	1.50
		3	.48	.67	.90
Boil San with cover (Sabe and yukihira)	Over 303mm included in dia				
		1	68.64	93.35	126.00
		2	45.76	62.23	84.20
		3	28.60	38.90	52.60
„	Over 272mm included in dia				
		1	51.48	70.01	94.70
		2	34.32	46.68	63.20
		3	21.45	29.17	39.50
„	Over 242mm included in dia				
		1	41.18	56.00	75.70
		2	27.46	37.35	50.50
		3	17.16	23.34	31.60
„	Over 212mm included in dia				
		1	34.32	46.68	63.00
		2	22.88	31.12	42.10
		3	14.30	19.45	26.30
„	Over 181mm includ d in dia				
		1	26.42	35.93	43.60
		2	17.62	23.96	44.10
		3	11.01	14.97	20.30
„	Over 151mm included in dia				
		1	21.62	29.40	39.80
		2	14.42	20.97	26.50
		3	9.01	13.61	16.60
„	Over 121mm included in dia				
		1	19.90	28.42	36.60
		2	13.26	19.39	24.40
		3	8.29	12.63	15.30
Pan without cover	Over 242mm included in dia				
		1	25.34	35.82	46.60
		2	16.90	24.31	31.10
		3	10.56	15.72	19.40
„	Over 212mm included in dia				
		1	21.12	30.03	38.90
		2	14.08	20.51	25.90
		3	8.80	13.33	16.20
„	Over 181mm included in dia				
		1	16.27	23.49	38.90
		2	10.85	16.12	20.00
		3	6.78	10.58	12.50
„	Over 151mm included in dia				
		1	13.30	19.45	24.50
		2	8.86	13.41	16.30
		3	5.54	8.89	10.20

Kettle (no cover)	Over 272mm included in dia					
		1	49.82	69.12	91.70	
		2	33.22	46.54	61.10	
		3	20.76	29.56	38.20	
„	Over 257mm included in dia					
		1	40.56	56.52	74.60	
		2	27.04	38.13	49.80	
		3	16.90	24.34	31.10	
„	Over 227mm included in dia					
		1	35.69	49.90	65.70	
		2	23.79	33.71	43.80	
		3	14.87	21.58	27.40	
„	Over 212mm included in dia					
		1	33.26	46.59	61.20	
		2	22.18	31.52	40.80	
		3	13.86	20.12	25.50	
„	Over 181mm included in dia					
		1	28.38	39.97	52.20	
		2	18.93	27.10	34.80	
		3	11.83	17.45	21.80	
„	Over 169mm included in dia					
		1	25.97	36.68	47.80	
		2	17.31	24.90	31.90	
		3	10.82	16.08	19.90	
Tea pot to be uses for boiling water	Over 2,700 c.c. in capacity					
		1	112.50	139.50	138.00	37.50
		2	75.00	93.00	117.00	25.00
		3	29.80	41.13	54.80	—
„	Over 2,100 c.c. in capacity					
		1	84.39	103.64	132.60	28.13
		2	56.25	69.75	87.80	18.75
		3	23.44	31.89	43.10	—
„	Over 1,800 c.c. in capacity					
		1	70.31	87.18	109.60	23.44
		2	29.80	40.53	54.80	—
		3	19.53	26.56	35.90	—
„	Over 1,400 c.c. in capacity					
		1	65.61	79.11	97.10	28.12
		2	24.99	33.99	46.00	
		3	15.62	21.24	28.70	
Morter (suribachi)	Over 333mm included in dia					
		1	254.88	316.05	398.00	84.96
		2	169.92	210.70	265.00	56.64
		3	106.20	131.69	166.00	35.40
„	Over 333mm included in dia					
		1	165.68	205.44	258.00	55.31
		2	110.45	136.96	172.00	36.82
		3	69.03	85.81	108.00	23.01
„	Over 333mm included in dia					
		1	127.44	151.94	199.00	42.48
		2	84.96	105.35	133.00	28.32
		3	53.10	65.80	82.80	17.70
„	Over 303mm included in dia					

	1	106.20	131.69	166.00	35.40
	2	70.80	87.79	110.00	23.60
	3	29.50	40.12	54.30	—
„ Over 272mm included in dia					
	1	96.06	119.86	151.00	32.22
	2	64.44	79.91	99.40	21.48
	3	26.85	36.52	48.40	—
„ Over 242mm included in dia					
	1	87.09	107.99	136.00	29.03
	2	57.55	71.48	90.10	18.85
	3	24.19	32.90	44.50	
„ Over 227mm included in dia					
	1	82.83	92.71	129.00	27.61
	2	45.23	68.51	86.20	18.41
	3	23.01	31.29	42.30	
„ Over 181mm included in dia					
	1	28.32	38.52	52.10	
	2	18.88	25.68	34.70	
	3	11.80	16.05	21.70	
„ Over 151mm included in dia					
	1	21.24	28.89	39.10	
	2	14.16	19.26	26.10	
	3	8.85	12.04	16.30	
„ Over 121mm included in dia					
	1	14.16	19.25	26.10	
	2	9.44	12.84	17.40	
	3	.90	8.00	10.90	

4, ARTICLE OF FURNITURE.

Article	Size or capacity	Class	Controlled selling price of manufacturer	Controlled selling price of wholesale dealer	Controlled selling price of retailer	assesment
Charcoat Brasier	over 666mm Included in dia					
		1	2770.56	3793.54	4902.00	639.36
		2	1847.04	2529.02	3268.00	426.24
		3	1154.40	1580.64	2042.00	266.40
„	„ 606mm					
		1	1847.04	2529.02	3268.00	426.24
		2	1231.36	1686.02	2179.00	284.16
		3	769.60	1053.76	1362.00	177.60
„	„ 545mm					
		1	1200.58	1643.87	2124.00	277.06
		2	800.38	1095.91	1416.00	184.70
		3	384.80	569.50	770.00	—
„	„ 515mm					
		1	969.70	1327.74	1716.00	223.78
		2	646.46	885.15	1144.00	149.18
		3	310.80	459.98	622.00	—
„	„ 455mm					
		1	627.99	859.96	1111.00	144.92
		2	323.05	476.63	644.00	—

	3	201.28	297.89	403.00	—
„ „ 393mm					
	1	355.20	525.70	710.00	—
	2	236.80	350.46	474.00	—
	3	148.00	219.04	296.00	—
„ „ 363mm					
	1	301.92	446.84	604.00	—
	2	201.28	297.87	403.00	—
	3	125.80	186.18	252.00	—
„ „ 333mm					
	1	266.40	394.27	533.00	—
	2	177.60	263.00	355.00	—
	3	111.00	164.28	222.00	—
„ „ 303mm					
	1	230.88	341.70	462.00	—
	2	153.92	277.80	308.00	—
	3	96.20	142.38	192.00	—
„ „ 273mm					
	1	195.36	289.13	391.00	—
	2	130.24	192.76	260.00	—
	3	81.40	120.47	163.00	—
„ „ 242mm					
	1	159.84	236.56	370.00	—
	2	106.56	157.71	213.00	—
	3	66.60	98.57	133.00	—
„ „ 212mm					
	1	124.32	183.99	249.00	—
	2	82.88	122.66	166.00	—
	3	51.80	76.66	104.00	—
„ „ 182mm					
	1	88.80	131.42	178.00	—
	2	59.20	87.62	118.00	—
	3	37.00	54.76	74.00	—
„ „ 152mm					
	1	71.04	105.14	142.00	—
	2	47.36	70.09	94.70	—
	3	29.60	43.81	59.20	—
Cacoal Brazier u es in office					
	over 393mm included in dia & 545mm included in high				
	1	825.55	1130.37	1461.00	190.51
	2	550.31	753.58	924.00	127.01
	3	264.60	391.61	529.00	—
„ „ 333mm					
	1	743.00	1017.34	1315.00	171.46
	2	381.02	563.91	742.00	—
	3	238.14	352.45	476.00	—
„ „ 273mm					
	1	589.68	807.41	1043.00	136.08
	2	302.40	447.55	605.00	—
	3	189.00	279.72	378.00	—
„ „ 242mm					
	1	468.24	604.20	816.00	122.47

	2	272.16	402.80	544.00	—
	3	170.10	251.75	340.00	—
Briquette Brazier					
over 515mm included in dia					
	1	678.91	929.59	1201.00	156.67
	2	348.16	515.28	696.00	—
	3	217.60	321.05	435.00	—
„ „ 455mm					
	1	326.40	483.07	653.00	—
	2	217.00	322.05	435.00	—
	3	136.00	201.05	272.00	—
„ „ 393mm					
	1	244.80	362.30	490.00	—
	2	163.20	241.54	326.00	—
	3	102.00	150.96	204.00	—
„ „ 363mm					
	1	195.84	289.84	52.00	—
	2	130.56	193.23	261.00	—
	3	81.60	120.77	163.00	—
„ „ 333mm					
	1	163.20	241.54	326.00	—
	2	108.80	161.02	218.00	—
	3	68.00	100.64	136.00	—

V. Those articles of tablewares of both European and Japanese style and articles of furniture which are especially fine in quality and grade and to which the application of the controlled prices is not proper, shall be classified as 'class A special' and 'class B special'. The prices of 'class A special' shall be higher by 100 percent than the controlled without tax price of 'class A', and the prices of 'class B special' shall be higher by 40 percent than the controlled whithout tax price of 'class A' and the assessment shall be added to the prices of each article to be taxed 'commodities Taxes No 2'.

VI. The prices of the articles smaller in size or in capacity than the articles shown on this list shall be the prices computed in proportion to size or capacity on being based upon the prices of the corresponding grades or classes of the smallest measurement in size or in capacity.

VII. The valuation on this list shall be done by each valuation committee of each prefecture on the basis settled by President of Price Board.

VIII. In case valuation committee of each prefecture has valuated the selling prices on the bases settled by President of Price Board in some articles which are inferior in quality to first grade but surpass next low grade shown on this list, or the articles which are inferior to the third class, within the nearer and higher controlled prices on this list, those suggested prices shall be the controlled selling prices of them.

IX. The controlled prices on this list shall be applied only to the articles which bear the Atamps provided by the valuation committee of each prefecture, and the articles which do not bear the stamps above said shall be 80% the lowest controlled prices on this list.

X. Those articles which are approved as 'warth of arts' by the appraising committee of artistic pottery of pottery arts association and applied for to Director-General of Price Board with an accompanying documents of approvement of the association, shall bear the stamps of approvement of the association and to the articles which bear stamps the controlled prices shall not be applied.

The regulations of the Appraising Committee of artistic association are subject to approval by Director-General of Price Board.

XI. The controlled selling prices of manufacturers, shall be on the ex-godown terms, and

casing and packing charges shall be borne by buyers. But, the casing and packing charges of portable furnace, fire plate to be put incide portable furnace (Sana) and framework to be put on the same (Uwawaku) shall be borne by venders.

XII. The controlled selling prices of wholesale dealers shall be on-rail-terms at destination of F.O.B. (on board terms) at destination harbour.

XIII. The controlled selling prices of retailers shall be on ex-godown terms of venders, and casing and packing charges shall be borne by buyers.

XIV. The articles to be taxed commodities Taxes No. 1 on this list shall include the assesement.

XV. In the controlled selling prices of retailers on this list, odds under 10 sen, more than 5 included be counted 10 sen and less than 4 included cut down.

XVI. The controlled prices on this list shall be applied to the articles mainly consisting of materials to be usually used in making chinaware even if they shall not be baked.

II. Articles subject to valuation and Organizations for valuation.

1) Articles subject to valuation.
Those articles of which selling prices are designater in the notification.
2) Organizations for valuation.
Valuation Committee of each prefecture.

Price Board Notification No. 574

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled prices of tin ingot are designated as follows, and of the Price Board Notification No. 211 of May, 1947 (concerning the designation of the controlled prices of copper ingot, lead, zinc, tin, antimony, copper sulphate, zinc powder, arsenitem, cadmium, mercury, selemium and bismuth), the controlled price of tin ingot shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

Controlled selling price of tin ingot:

component of Tin	Unit	Controlled price
Tin No. 1 over 99.8%	100 kg	¥9,900
Tin No. 2 over 99% but under 99.8%	„	9,500
Tin No. 3 over 98% but under 99%	„	9,100

A) The controlled price of the present list shall be for delivery at the place to the stipulated by the seller.

B) The controlled selling price of tin ingot having fineness under 98% shall be subject to the controlled price of tin No. 3 multiplied by its fineness, disregarding the unit below Yen (Fraction of 5 shall be counted as one but the rest disregarded in the calculation of the analytical fineness)

Price Board Notification No. 575

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of fuses are designated as follows, and the Price Board Notification No. 403 of

July, 1947 (concerning the designation of the controlled prices of fuses) shall hereby be abolished :

Director-General of Price Board
WADA Hiroo

Item	Fixed Current	Unit	Controlled selling price of producer	Controlled selling price of dealer
Wire fuse	1 A	1 lb.	31.66	34.83
„	2 „	„	30.02	33.02
„	3 „	„	29.00	31.90
„	4 „	„	28.68	31.55
„	5 „ and up	„	28.33	31.16
Band fuse	10 A	„	31.66	34.83
„	15 „	„	29.00	31.90
„	20 „	„	28.01	30.81
„	25 „	„	27.69	30.46
„	30 „ and up	„	27.34	30.07
Low tension link fuse Copper lug type	5A—10A	1 pcs.	.53	.58
„	15 A	„	.56	.62
„	20 „	„	.57	.63
„	25 „	„	.64	.70
„	30 „	„	.67	.74
„	40 „	„	1.24	1.36
„	50 „	„	1.39	1.53
„	60 „	„	1.53	1.68
„	75 „	„	1.77	1.95
„	100 „	„	2.03	2.23
„	150 „	„	3.59	3.95
„	200 „	„	3.89	4.28
„	300 „	„	5.95	6.55
Cut out fuse Copper lug type	1A—3A	„	.14	.15
„	5 A	„	.18	.20
„	10 „	„	.21	.23
„	15 „	„	.26	.29
„	20 „	„	.35	.39
Cut our hard fuse	1A—4A	„	.06	.07
„	5A—10A	„	.08	.09
„	20 „	„	.11	.12
Catch holder hard fuse	1A—5A	„	.11	.12
„	7A—10A	„	.14	.15
„	15 A	„	.18	.20
„	20 „	„	.21	.23
„	25 „	„	.24	.26
„	30 „	„	.26	.29
„	40 „	„	.26	.29
„	50 „	„	.40	.44
„	60 „	„	.46	.51
„	75 „	„	.57	.63
„	100 „	„	.70	.77
„	150 „	„	1.07	1.18
„	200 „	„	1.39	1.53
„	250 „	„	1.74	1.91
„	300 „	„	2.09	2.30
„	400 „	„	2.79	3.07
„	500 „	„	3.48	3.83
Low tension link fuse copper lug type (Chubu Haiden Type)	40A—60A	1 pcs.	1.20	1.32
„	80 A	„	2.62	2.88
„	100 „	„	2.73	3.00
„	150 „	„	6.46	7.11
„	200 „	„	6.67	7.34
„	250 „	„	14.67	16.14
„	300 „	„	16.67	18.34
„	400 „	„	24.36	26.80
„	500 „	„	54.02	59.42
„	600 „	„	62.35	68.59
„	750 „	„	86.70	95.37
Insulate type fuse	1A—3A	„	1.45	1.60
„	5 A	„	1.63	1.79
„	10 „	„	1.80	1.98
„	15 „	„	2.28	2.51
„	20 „	„	2.52	2.77
„	30 „	„	2.79	3.07

1. The controlled selling prices of products upon which the Electrical Appliances Control Regulations are upplicable shall be for those which have indicated type certification numbers. The prices for those without the said indication shall be reducted by 30 per cent. from the control prices of this list. 5 sen and higher fractions shall be counted as 10 sen, and the rest disregarded.
2. Prices in case of sales directly to the Ministries of Transportations, Communication and power distribution companies shall be the controlled selling prices of producer.
3. The controlled selling prices of producer of the list shall be ex factory of seller and include small lot packaging cost.
4. The controlled selling prices of dealer of this list shall be ex store of seller.

Price Board Notification No. 576

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of thick slate are designated as follows, and the Price Board Notification No. 190 of April, 1947 (concerning the designation of the controlled prices of thick slate) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

1. List of Controlled Prices (Unit: Per 100 pieces):

Kinds of product	Dealer's controlled selling prices
(1) Hira kawara, 359mm long, 352mm wide & 10mm thick	¥1,266.00
(2) Yaku kawara:	
Niju-mune kawara, Yamagata-mune kawara, 330 mm long, & 235mm wide	¥2,417.00
Tomoe kawara (large) (Kensaki & Kirizuma)	¥2,527.00
Ditto (middle)	¥1 899.00
Ditto (small)	¥1 519.00
Yukidome kawara, 359mm long, 352mm wide & 10mm thick	¥1 899.00
Noshi kawara, 295mm long, 295mm wide & 10mm thick	¥1,241.00
Nokisaki kawara, 359mm long, 352mm wide & 10mm thick	¥1,899.00
Kabetsuke kawara, 359mm long, 280mm wide & 10 mm thick	¥1,899 00
Mitsumata kawara,	¥12,637.00
Keraba kawara, 359mm long, 277mm wide & 10mm thick	¥1,899.00
Jubako kawara, 359mm long, 277mm wide & 10mm thick	¥2,527.00
Oni kawara (large)	¥12,637.00
Ditto (middle)	¥8,821.00
Ditto (small)	¥6,319 00

2. Sales Terms & Others:

The controlled selling prices indicated in the list are controlled prices coming under the Grade approved by the Director-General of Price Board, and reduction shall be made for those coming short the said Grade 50% or above.

(2) The controlled selling prices of this list shall be for delivery at the factory of the producer, and do not include the wrapping and packing charges. If, however, wrapping and packing are done by the seller according to the buyer's desire the controlled prices may be increased by an amount within 10% of the controlled prices.

(3) In case the goods are delivered by the seller to a place designated by the buyer according to the buyer's desire an amount within the following limits may be received from the buyer in compensation for losses resulting from damage due to transportation:

(a) An amount within 10% of the controlled prices of this list in case the goods are delivered in the same metropolis or prefecture as the seller is located.

(b) An amount within 15% of the controlled prices of this list in case the goods are delivered to other areas than mentioned in (a).

Freight, however, is not included in the additional amount.

(4) The controlled selling prices of this list shall be for those tiles of grey color, and an amount within 50% of the controlled selling prices may be added for colored ones.

(5) The controlled selling prices of this list shall be applied to those goods of "Deimon", "Gammen", "Glass-mon" or those mixed with substitute fibers.

(6) The prices of those different in size from the listed ones shall be figured out in the following way:

(a) As to Hira kawara (flat tile), the controlled selling prices of this list shall be multiplied by the number of tiles required to cover one "tsubo" shown in this list and then divided by the number of tiles of different size necessary to cover one "tsubo".

(b) As to Yaku kawara, the amounts obtained by multiplying the controlled selling prices by the ratio of tiles required to cover the unit area and the tiles necessary to cover the unit area as shown in this list.

Price Board Notification No. 577

September 6, 1947

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of Cement tiles are designated as follows, and the Ministry of Finance Notification No. 195 of April, 1947 (concerning the designation of the controlled prices of cement tiles) shall hereby be abolished:

Director-General of Price Board
WADA Hiroo

1. List of controlled prices (Unit: per piece)

Kind of Product	Controlled selling prices of sellers
(a) San-kawara (over 3 "bu" of thickes)	
50 pieces per one "tsubo"	¥7.50
56 " " "	6.70
60 " " "	6.30
64 " " "	5.90
(b) Yaku-kawara (over 3 "bu" of thicks)	
Noki and Iechimonji Kawara.	15.00
Manjikken and Hidari Noki.	22.35
Migi-hafu and Hidari-hafu.	15.00
Migi-hafu kado and Hidari-hafu kado.	22.35
Himo and Himo noshi.	15.00
Noshi	7.50
Hinomaru.	15.00
Ko-gan firi (over 8 "sun")	11.30
Chu-gan furi (over 1 "shaku")	15.00
O-gan furi (over 1.5 "shaku")	1 880
Mento-himo noshi.	18 40
Tomoe (small)	15.00
Ditto (middle)	22.35
Ditto (large)	29.75
Sumi Tomoe	37.34
Mata Oni (5 "sun" high)	150.00

Ditto	(6 "sun" high)	187.50
Ditto	(7 "sun" high)	224.45
Ditto	(8 "sun" high)	251.00
Ditto	(1 "shaku" high)	336.45
Yose oni	(small)	187.50
Ditto	(large)	224.45
Sumi oni	(small)	74.75
Di to	(middle)	150.00
Ditto	(large)	187.50
Nobori Himo		22.35
Mitsumata		59.70
Yukidomo		15.00

2. Sales terms & others.

(a) The controlled selling prices indicated in the list are controlled prices coming under the Grade approved by the Director-General of Price Board, and reduction shall be made for those coming short the said Grade 50% or above.

(b) The controlled selling prices of this List shall be for delivery at the factory of the producer, and do not included the wraping and packing are done by the seller according to the buyer's desire the controlled prices may be increased by an amount within 10% of the controlled prices.

(c) In case the goods are delivered by the seller to a place designated by the buyer according to the buyer's desire an amount within the following limits may be received from the buyer in compensation for losses resulting from damage due to transportation.

a. An amount within 10% of the controlled prices of this List in case the goods are delivered in the same metropolis or prefecture as the seller is located.

b. An amount within 15% of the controlled prices of this List in case the goods are delivered to other areas than mentioned in a.

Freight, however, is not included in the addltional amount.

(d) The controlled selling prices of the present list shall be for those tiles of grey colour, and an amount within 33 per cent of the controlled prices may be added for coloured tiles.

(e) The prices for those other than shown in the present list shall be calculated by means of the following method. The controlled selling prices of the present list shall be multiplied by the number of titles of different size necessary to cover on "tsubo".

NOTICE

JUDGEMENT FOR INVALIDATION OF CERTIFICATES

June 16, 1947

Applicant:

Seiji Yoshizawa
No. 315, 1-chome, Kaminakajima-cho,
Nagaoka-shi, Niigata-ken

This Court of Law, having made a public notice and reminder with respect to the certificates set forth in the list annexed hereto and there having been no person to file the right of ownership to the said certificates, declared on 10.00 a.m., June 16, 1947, the invalidation of the said certificates in accordance with the request of the applicant.

Tokyo District Court

(Annexed sheet abridged)

April 8, 1947

Applicant:

Hitoshi Mukaiyama

c/o Tan Tazawa,
No. 683, Yoyogi Hatsudai,
Shibuya-ku, Tokyo

This Court of Law, having made a public notice and reminder with respect to the certificates set forth in the list annexd hereto and there having been, before 10.00 a.m., April 8, 1947, no person to file the right of ownership to the said certificates and to present them, declared, on April 8, 1947, the invalidation of the said certificates in accordance with the request of the applicant.

Osaka Local Court

(Annexed sheet abridged)

April 25, 1947

Applicants:

Masatoshi Sakano
No. 47, Iguchi-cho, Kochi-shi

Masatoshi Sakano
No. 47, Iguchi-cho,
Kochi-shi

Masanao Sakano
No. 47, Iguchi-cho, Kochi-shi

Keiko Taketa
c/o Teru Abe,
No. 2878, Hirai-cho, Kita-gun,
Kagawa-ken

Kabushiki Kaisha Kobe-ginko
No. 56, Naniwa-cho,
Ikuta-ku, Kobe-shi

Satoko Hiwatari
c/o Kichisaburo Takamatsu,
No. 465, Oaza Yanagihara, Shinomi-mura,
Minami-katsuragi-gun,
Nara-ken

Yaichi Okamoto
No. 15, Mabuchi-cho,
Naniwa-ku, Osaka-shi

Yataro Matsumoto
c/o Ichiro Ozaki,
Yano-mura no uchi Uriu,
Ako-gun, Hyogo-ken

Kanzaburo Takemura
No. 602, Oaza Yamamoto, Yao-cho,
Naka-kawachi-gun,
Osaka-fu

Osamu Takekawa
No. 1-8, Aza Wakamiya, Uchide, Seido-mura,
Muko-gun, Hyogo-ken

Fumio Iwasaki
No. 2963, Nakano-cho,
Nobara-cho, Uchi-gun,
Nara-ken

Uichiro Tanaka
c/o Tozaburo Fujimura,
No. 4, 5-chome Fushimi-cho, Higashi-ku,
Osaka-shi

Hidesaburo Katori
No. 1560, Oaza Nagaoka, Higashiuota-mura,
Sakata-gun, Shiga-ken

Tetsuya Ito
No. 20-17, Shimogenroku, Katsuyama-cho,
Ono-gun, Fukui-ken

Giichi Yamada
c/o Toshiji Yamada,
No. 13-2, Iida-machi, Kojimachi-ku,
Tokyo-to

This Court of Law, having made public notices and reminder with respect to the certificates set forth in the lists annexed hereto and there having been, before 10.00 a.m., April 25, 1947, no person to file the right of ownership

to the said certificates and to present them, declared, on April 25, 1947, the invalidation of the said certificates in accordance with the request of the applicants.

Osaka Local Court

(Annexed sheets abridged)