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## FINANCIAL FIGHT ON THE HONE FRONT

by

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## FINANCIAL FIGHT ON THE HONE FRONT

Definition of a consultant
I. Objectives
A. To win the war
B. To share the burdens and hardships
C. To win the peace
I. Size of the financial task
A. Who determines it?

1. The armed forces
2. Congress
3. The Treasury
B. Budgetary requirements (See Chart 1)
4. Fiscal years

|  | 1943 | 1944 |
| :--- | :---: | ---: |
|  |  |  |
| Expenditures........ | 85 | 109 |
| Revenues........... | 23 | 33 |
| Deficit............... | 62 | 76 |

2. Public debt

June 30, 1942............. $\$ 72$ billion December 31, 1942........ 108 billion June 30, 1943 (est)....... 135 billion June 30, 1944 (est)....... 211 billion
3. Current expenditures - \$7-8 billion a month
C. How requirements are met

1. Taxation
2. Borrowing (December - Banks, 40\% Others, 60\%)
3. In England

> Heavier taxes

> Banks, 25\%

Others, 75\%
I. Are the funds available?
A. Real vs. financial aspects of the war (See Chart 2)
B. Evidences of available funds

1. National income

| August, 1939 | $-\$ 6$ billion |
| :--- | :--- |
| January, 1943 | $-\$ 11$ billion |

2. Fmployment

United States - + 66\% since Aug. 1939
Pennsylvania - up $42 \%$ since Aug. 1939
3. Weekly wages - $\$ 25$ to $\$ 43$ since Aug. 1939
4. Savings of individuals

|  | 1940 | 1941 | 1942 |
| :--- | ---: | ---: | ---: | ---: |
| Liquid.......... | 403 | 10.3 | 28.9 |
| Nonliquid...... | 11.8 | 14.4 | 9.3 |
| Gross savings.. | 16.1 | 24.7 | 38.2 |

5. Demand deposits

Increased 85 to $90 \%$ since 1939.
Excess reserves at country banks are still large.
Money in eirculation
6. Plus $\$ 9$ billion since 1939 Plus $\$ 5$ billion in 1942
C. Reasons for accumulation

1. Large public expenditures
2. Less goods to buy - living on coupons Threat of inflation
A. Examples of unbalance (See Chart 2)
B. Consequences
3. Individuals and institutions
4. Workers - homes and savings
5. Farmers - farms
6. Business - inventory losses
7. Cost of war
C. How to cope with inflation
8. Stretch supply of goods
9. Stabilize prices
10. Siphon off excess buying power
a. Taxation
b. Purchase of Government bonds
V. The urgency of widespread bond ownership
A. What happens if funds are borrowed from
11. Individuals, business concerns
12. Banks (See Chart 3)
B. Personal reasons
13. Reserves - buying power if the war is won
14. Backing up our fighting men - they give their lives, we lend our money
C. Community reasons for broad sales
15. Personal interest in fiscal affairs
16. Minimizes disagreements between bond holders and nonbond holders
17. Sense of stability and responsibility
18. The habit of thrift

## Community assets

I. Organization - United States Treasury War Finance Committee
A. Victory Fund and War Savings

1. Cooperative effort
B. The basket of securities
2. Seven types of bonds and notes to meet needs of all types and classes of investors
3. The best investment in the world
C. The job for this area
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# \$13,000,000,000 SECOND WAR LOAN DRIVE 

SUMMARY OF<br>UNITED STATES GOVERNMENT SECURITIES<br>ON SALE DURING APRIL 1943



UNITED STATES TREASURY WAR FINANCE COMMITTEE THIRD FEDERAL RESERVE DISTRICT

War Savings Staff
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## COMPUTATION OF ACCRUED INTEREST

Accrued interest to be collected on subscriptions for $\$ 25,000$ or more for any of the following issues should be computed on an actual basis, using the following decimals:

2 $1 / 2$ Percent Treasury Bonds of $1964-69-\$ 0.06868$ per day per $\$ 1,000$
2 Percent Treasury Bonds of $1950-52-\$ 0.05435$ per day per $\$ 1,000$
$7 / 8$ Percent Treasury Certificates of Indebtedness of Series B-1944$\$ 0.02391$ per day per $\$ 1,000$

The following short form table, showing cents per day per $\$ 1,000$, may be used in computing accrued erest to be collected on subscriptions for more than $\$ 1,000$ and less than $\$ 25,000$ :

| Date | Days | $\begin{gathered} \text { 21/2\% Treasury } \\ \text { Bonds. of } \\ 1964.69 \end{gathered}$ | $\underset{\substack{\text { Bonds of } \\ 1950-52}}{2 \% \text { Treasury }}$ | Certificates <br> of Indebtedness Series B-1944 |
| :---: | :---: | :---: | :---: | :---: |
| April 16 | 1 | \$0.07 | \$0.05 | \$0.02 |
| 17 | 2 | 0.14 | 0.10 | 0.04 |
| 18 | Sunday |  |  |  |
| 19 | 4 | 0.28 | 0.20 | 0.08 |
| 20 | 5 | 0.35 | 0.25 | 0.10 |
| 21 | 6 | 0.42 | 0.30 | 0.12 |
| 22 | 7 | 0.49 | 0.35 | 0.14 |
| 23 | 8 | 0.56 | 0.40 | 0.16 |
| 24 | 9 | 0.63 | 0.45 | 0.18 |
| 25 | Sunday |  |  |  |
| 26 | 11 | 0.77 | 0.55 | 0.22 |
| 27 | 12 | 0.84 | 0.60 | 0.24 |
| 28 | 13 | 0.91 | 0.65 | 0.26 |
| 29 | 14 | 0.98 | 0.70 | 0.28 |
| 30 | 15 | 1.05 | 0.75 | 0.30 |

Interest on all subscriptions should be figured to the date funds will be available at the Federal Reserve Bank.
No accrued interest need be collected on individual subscriptions for $\$ 500$ or $\$ 1,000$, of the 2 Percent Treasury Bonds of 1950-52 or the $21 / 2$ Percent Treasury Bonds of 1964-69.

Normally, accrued interest should be calculated on the basis of making payment for the securities on the next business day following the day upon which the order is taken.

Example-What amount of accrued interest should be obtained with respect to $\$ 13,500$ principal amount of $21 / 2 \%$ Treasury Bonds of 1964-69, where the order is taken April 16, 1943 but will not reach the bank addressed until the next day? The interest factor, opposite April 17, in the column regarding the $21 / 2 \%$ bonds is $\$ 0.14$ per $\$ 1,000$. Multiply $\$ 0.14$ by 13.5 and obtain $\$ 1.890$ or $\$ 1.89$, accrued interest to be obtained.

Payment may be made on the day upon which the order is taken when the purchaser and subscribing bank so arrange, or may be made subject to several days delay when circumstances require.

|  | 2 $1 / 2 \%$ Treasury Bonds of 1964-69 | $2 \%$ Treasury <br> Bonds of 1950-52 | Ctfs. of Indebtedness, Series B-1944 | $\begin{aligned} & \text { Tax Savings Notes } \\ & \text { Series C } \end{aligned}$ | United States War Bonds, Series E | United States Savings Bonds, Series $\mathbf{F}$ | United States SavingI Bonds, Series G |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Issue price | $\$ 500$ or $\$ 1,000-100 \%$. Over $\$ 1,000-100 \%$ and interest. | $\begin{gathered} \$ 500 \text { or } \$ 1,000-100 \% \\ \text { Over } \$ 1,000-100 \% \\ \text { and interest. } \end{gathered}$ | 100\% and interest | 100\% | $75 \%$ of maturity value | $74 \%$ of maturity value | 100\% |
| Dated | April 15, 1943 | April 15, 1943 | April 15, 1943 | First day of month in which purchased | First day of month in which purchased | First day of month in which purchased | First day of month in which purchased |
| Due | June 15, 1969 | Sept. 15, 1952 | April 1, 1944 | 3 years from issue date | 10 years from issue date | 12 years from issue date | 12 years from issue date |
| Rate | 21/2\% | 2\% | 7/8\% | Varies-1.07\% <br> if held to maturity | Varies- $2.90 \%$ if held to maturity | Varies-2.53\% <br> if held to maturity | 21/2\% |
| Registration | Bearer or registered form | $\begin{aligned} & \text { Bearer or registered } \\ & \text { form } \end{aligned}$ | Bearer form only | In inscribed form only | Registered form only | Registered form only | Registered form only |
| Denominations | \$500 to \$1,000,000 | \$500 to \$1,000,000 | \$1,000 to \$1,000,000 | \$1,000 to \$1,000,000 | \$25 to \$1,000 | \$25 to \$10,000 | \$100 to \$10,000 |
| Books open | April 12, 1943 | Banks Apr. 28, 1943 Others Apr. 12, 1943 | Banks Apr. 12, 1943 Others Apr. 12, 1943 | Continuously | Continuously | Continuously | Continuously |
| Books close | Upon order of Treasury | Banks Apr. 30, 1943 Others upon order of Treasury | Banks Apr. 14, 1943 Others upon order of Treasury | Upon order of Treasury | Upon order of Treasury | Upon order of Treasury | Upon order of Treasury |
| Payment due on | Subscription | Banks Others on subscription | Banks- | Application | Application | Application | Application |
| Delivery date | A few days after payment | Banks Others a few days after payment | Banks <br> Others a few days after payment | A few days after payment | A few days after payment | A few days after payment | A few days after payment |
| Taxable by Federal Government.... | Yes | - Yes | Yes | Yes | Yes | Yes | Yes |
| Eligible for subscription by individuals | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Eligible for subscription by commercial banks | $\mathrm{No}^{3}$ | Yes | Yes | Yes | No | No | No |
| Acceptable in payment of Federal (income, estate or gift) taxes prior to maturity | Federal estate taxes only, on death of owner | No | No | Yes, during and after 2nd calendar month after purchase | No | No | No |
| Redeemable for cash prior to maturity | At Government option on or after June 15, '64 at $100 \%$ and interest | At Government's option on or after Sept. 15, '50 at $100 \%$ and interest | No | At holder's option only, after 6 months, at $100 \%$ and interest on 1 month's notice ${ }^{2}$ | At holder's option only, after 60 days from issue date | At holder's option only, after 6 months, on variable schedule on 1 month's notice | At holder's option only, after 6 months, on variable schedule on 1 month's notice |
| Eligible for hypothecation | Yes | Yes | Yes | For loans from banks only | No | No | No |
| Eligible for deposit of public moneys | Not before April 15, 1953 | Yes | Yes | No | No | No | No |
| Salable in open market ............ | Yes | Yes | Yes | No | No | No | No |
| Amount for which eligible investor may subscribe | No limit | No limit ${ }^{1}$ | No limit ${ }^{1}$ | No limit | Not more than $\$ 5000$ maturity value in one calendar year ${ }^{3}$ | Not more than $\$ 100,000$ issue price of Series $F$ and $G$ together in one calendar year |  |
| (1) Total sales to commercial banks limit gitize (2)OAt parehase price only if commercia tp://fraserown accountorg/ | o 2 billion. <br> ank is holder for | itional purchases in coowne | ermitted in certain | (4) Upon death of owner redeemable at $100 \%$ after six months from issue date, if application for redemption is made within four months after decease. |  | (5) May not be held by commercial banks for own account until April 15, 1953. |  |

