#### ECONOMIC PROSPECTS

by

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Topics:

I. The road we have traveled since Korea.

II. Where we have arrived - where we stand today.

III. A short- and a longer-gaze into the mist.

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## I. The road we have traveled since Korea

- A. Korea to the Treasury-Federal Reserve accord of March 1951
  - 1. Three quarters private spending spree
  - - (c) 3/4 went into private spending spree
      - + \$22 into consumption + 12 " investment

especially equipment+inventories

B. The Accord to the fall of 1952

1. Six quarters - the defense build-up

- 2. G.N.P.  $319 \rightarrow 343 = 8\%$ (a) Wholesale prices - 4\% Consumer prices + 4\% i.e. the expansion was "real"
  - (b) Government took it all \$25 billion
    Private l
    Consumption +7
    Investment -8
    especially inventories
- C. Since last fall

 Two quarters - non-defense expansion
 G.N.P. 343 -→ 363 = 6% 20

 (a) Wholesale prices - 2% Consumer prices -- i.e. again expansion was "real"
 (b) Government took 1/4 but not for defense! Private took 3/4

# almost entirely consumption

## II. Where we stand today

- A. A remarkably flexible economy for last two years. rolling readjustments with individual price movements but fairly stable <u>level</u> Profit - <u>and loss</u> economy
- B. An "overtime" economy
  - 1. March unemployment: 1.7 million lowest post-war March
  - 2. 40-41 hours in non-durable) overtime pay 41-42 " durable )

II. C. Some current rates

Industrial production242 (only 3 points below peak Nov.1943)Auto-late April rate7.5 mill. (50% above year ago)T.V.7 mill. (Cf. 9-10 last autumn<br/>and 4 a year ago)

Housing 245,000 starts in 1st quarter - same as last year

## III. A look ahead

- A. Two political imponderables
  - 1. Malenkov and "new" Russian situation
  - 2. Our own change in administration
- B. In an overtime economy, one looks for weak spots
  - 1. Agriculture

Reduced demand for industrial products BUT lower food costs

- 2. Transition from sellers to buyers market Elimination of overtime incomes especially automobiles and household durables
- 3. Exceptional increases in private credit
- C. On the other hand: sustaining but not expansionary forces
  - 1. Defense spending will not be cut deficits?
  - 2. Prices have been flexibly adjusting in a rolling fashion
  - 3. Business capital expenditures will remain high
  - 4. Consumers fickle

Some later weakness - not immediate, not too severe

- D. Fiscal and monetary policy
  - 1. Fiscal outlook not good
  - 2. Debt-management difficult but progress is being made
  - 3. Monetary policy flexible

Should it be based on what is now going on? or on what we fear may happen?

- E. Our fear (fixation) on economic instability
  - 1. Evidences of it really since 1930's
    - (a) Predictions of post-war unemployment
    - (b) Recurring fear of depression
    - (c) Current fears
      - (1) Prosperity depends too much on defense
      - (2) We have overexpanded our plant
      - (3) Inventories are excessive
      - (4) Too much private debt yet must have even more to maintain prosperity
      - (5) Post-war expansive forces have spent themselves
      - (6) Down movement accumulates
      - (7) Won't go to trade not aid end with neither
      - (8) International repercussions
  - 2. Effects of our fears
    - (a) On public policy
      - We have chosen probable inflation to possible unemployment
    - (b) On private actions
      - We haven't gone through the ceiling
- F. Some long-run factors

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- 1. Defense 40-50 billion a year Tax relief from growing economy
- 2. Other Government especially state and local Roads, schools, other public, hospitals
- 3. Business

Capital investment - <u>Depreciation</u> + obsolescence recent levels not exceptionally high RELATIVELY

4. Individuals

Population - No. and age distribution Standard of living - long run

# <u>Conclusion</u>:

Very short run - strong Very long run - optimistic Intermediate - we haven't licked the cycle

High standard of living society can

postpone accelerate

Flexible fiscal and monetary policy can mitigate

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# CHANGES IN GROSS NATIONAL PRODUCT

Annual Rates	2nd Quarter 1950 Korea	lst Quarter 1951 Accord	Change 3 Quarters	3rd Quarter 1952	Change 6 Quarters	lst Quarter 1953 Last	Change 2 Quarters	
Gross National Product	278	<u>320</u>	+15% <u>42</u>	<u>343</u>	+ 6% <u>23</u>		30 + C., <u>18</u>	*3 *3
Personal consumption	189	210	21	<u>215</u>	5	226	11	
Durable Non-durable Service	27 100 62	31 113 66		24 119 72		30 122 74		
Private investment	_50	_60	10	_52	- 8	_54	2	
Construction Equipment Inventory	22 22 6	25 25 10		23 25 4		25 27 2		
Government	_40	_52	12		26	_82	4	to 4.
Federal National Security* State and local	21 17 19	31 28 21		55 50 23		57 51 25		* 33 * 9 2001 0
Prices (1947-49 = 100)	May 1950	March 1951		Sept. 19 <b>5</b> 2		April 1953		
Wholesale Index	100	116	+ 16%	112	- 3%	109	- 3%	1
Consumer Price Index	101	110	+ 9%	114	+ 4%	114	0	l

 Military services, international security and foreign relations (except foreign loans), atomic energy, merchant marine, promotion of defense production and economic stabilization, and civil defense. - <u>Economic Indicators</u>