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Central Intelligence Agency

| DATE 4/11/86 file | THE LOCK C. POEMC. |
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| DOC NO <u>EA M 86-</u> 20045 | Washington, D. C. 20505 |
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DIRECTORATE OF INTELLIGENCE

9 April 1986

Attacking Japan's Saving-Investment Imbalance:
Structural Adjustment Versus Fiscal Stimulus

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Summary

A United States request that Japan alter its macroeconomic structure to reduce its propensity to run ever larger trade surpluses will probably bring a claim from Japanese officials that the country has already embarked on a process of structural change. Most Japanese policymakers, however, apparently view structural adjustment differently from their counterparts in the United States. Despite the nod this week's Maekawa Commission report gives to structural adjustment, Tokyo largely sees this concept as a version of industrial policy designed to encourage economic shifts—such as the phasing out of depressed industries and development of technologically advanced ones—that will enhance long—run competitiveness. Because most Japanese are satisfied with the economy's performance, Tokyo would probably resist major adjustments in savings, consumption, and investment incentives that did not also serve its industrial policy goals. Only the prospect of closed foreign markets or deep recession at home, neither of which Tokyo believes likely in the near term, would change this view. Even the current economic slowdown in

| industrial policy goals. Only the prospect deep recession at home, neither of which term, would change this view. Even the c | of closed foreign markets or Tokyo believes likely in the near | |
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| This memorandum was prepared by nformation available as of 9 April 1986 was used | Office of East Asian Analysis. | 25 X 1 |
| queries are welcome and may be directed to the DEA, | Chief, Japan Branch, Northeast Asia, | 25 X 1 |
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| Japan has produced few signs that the government will reverse its commitment to budget austerity and engage in a major fiscal expansion. Moreover, an acceleration of economic growth in the United States | |
| relative to Japanwhich now seems likelywould again boost Japanese exports, offsetting part of the impact of the stronger yen on the bilateral | |
| trade imbalance. | 25 X 1 |
| Too Much Saving or Too Little Spending? | |
| Recent OECD, IMF, and private economic analyses have concluded that Japan's massive current account surpluses stem principally from an imbalance between | |
| domestic saving and domestic investment. A substantial portion of Japan's large pool of savings, unused by either the government or the private sector, has flowed out of the country in search of investment opportunities. This capital outflow depresses the yen and makes Japanese products more competitive abroad. Although some of the | |
| sevenfold increase in the surplus between 1982 and 1985 resulted from temporary factors—especially the rapid economic growth and relatively high interest rates in the United States—Japan's underlying tendency to save more than it can productively use at | |
| home will continue to generate large trade surpluses even after the temporary factors disappear. | 25 X 1 |
| The gap between saving and investment, moreover, has widened in recent years, but not because the tendency to save has increased: | |
| Household savings rates, although high relative to those of other industrial countries, have held steady or fallen slightly. | |
| Business borrowing as a share of GNP has fallen from 8 percent in the high growth era of the 1960s to about 3 percent in the mid-1980s. Even the investment boom of 1984-85 was funded largely by corporate profits, leaving most household savings untapped. | |
| The government sector's demand for funds has also fallen sharply as a result of | |
| the fiscal austerity program Tokyo adopted in 1979. The general government budget deficit as a percent of GNP dropped from 4.4 to 1.5 percent last year. | 25X1 |
| basset densit de a persont et etti drepped trem tiv te me persont last year. | 25 X 1 |
| The Long Run Solution: Adjusting Incentives | |
| The OECD and other groups have come to similar conclusions about the reforms that would—if implemented—slowly correct Japan's savings—investment imbalance (see table 1). | |
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| Revise the tax system to change the relatinest. Because of Tokyo's continuing compersonal and corporate income taxes probaintroduction of new taxes. | mitment to budget austerity, cuts in |
| Simplify regulations that stifle investment— land available for housing construction. | -such as zoning codes that restrict |
| Increase investment in infrastructure, encou where possible. | uraging private-sector participation |
| Wider application of the five-day workweek | 25. |
| We believe there are other changes Tokyo of the macroeconomic imbalance. Chief among them structure of the major corporations. Japanese startose only 10 percent over the past decade, far less more of industry's productivity gains to the work of spending at the expense of saving. Consumer spetthe present semiannual bonuses, which are largely regular salary payments. | n would be a revision of the wage tistics show that real after-tax income s than the increase in GNP. Passing force would over time boost consumer ending probably would also increase if |
| Structural ChangeJapanese Style | |
| Although there are some in Tokyo who arguensensus appears to interpret structural change is statements by top officials | ue for reforms along these lines, the n a different manner. Recent |
| statements by top omciais | come close to |
| equating structural adjustment with industrial polic | cy. This version of structural 25X |
| adjustment focuses on changes in incentives to en way in the economy such as phasing out uncompered petrochemicals, and textiles and encouraging compevelopment of new technology. Perhaps as impogovernment incentives is the traditional practice of "visions" representing a unified view about what talke in 10 to 20 years and thus serve as guides to | ncourage developments already under etitive industries such as aluminum, panies to cooperate in the ortant for these shifts as direct of issuing industrial or economic the economic structure should look |
| The Maekawa Commission's report, released its general language and long-term focus resemble recent Japanese study groups. The report does not sincere effort to address the imbalance between does upport its industrial policy goals to cope with the will probably implement some measures recommentable). Other steps such as tax reform, intended to | e the recommendations of other ot, in our judgment, represent a omestic saving and investment. To rapid aging of its population, Tokyo nded by the Commission (see the |
| ¹ The latest vision is MITI's <u>Vision of the Industria</u> | Structure in the 21st Century. 25. |
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| and increase the incentive to invest, may also boost consumer spending, if Japan's highly progressive tax rates are sliced. The government may also have modest success encouraging more housing construction in the next year or two. Nonetheless, we believe any such steps will fall far short of a major revamping of macroeconomic incentives. There appears little internal pressure for Tokyo to alter the underpinnings of a system that has worked well for years. Nakasone said on Monday that he expects strong opposition from his own party—the ruling Liberal Democratic Party—to the Maekawa Commission recommendations that would have the greatest impact on the saving—investment imbalance. | 25X1 |
| A Role for Fiscal Stimulus? | |
| The obvious alternative to changing incentives is modifying the fiscal policy stance. Since 1979, Tokyo has pursued a tight fiscal policy as part of an effort to control inflation and contain the national debt. A philosophical conviction that the public sector must be pared down in order not to drain "the vitality" of the private economy reinforces these motives. These views frequently find expression in the conventional Japanese wisdom that there is little Tokyo can do this year or next to alter the savings-investment equation because fiscal stimulus cannot permanently boost growth. Economic theory, however, suggests to us that the conventional wisdom needs to be modified. A substantial increase in Japanese Government spending (or a decrease in taxes) in today's non-inflationary environment would permanently raise growth, strengthen the yen, and reduce Japan's current account surplus. | 25X1 |
| Now appears to be a propitious time for Tokyo to reflate its domestic economy. Available evidence suggests Tokyo's budget austerity was holding growth well below its potential even before the recent appreciation of the yen began to slow the economy. A fiscal stimulus would combine with recently lowered interest rates to generate some domestic demand to replace lost export sales. With sharply lower oil prices, Tokyo has little to fear from inflation in the next year or two. If growth in Japan does not pick up soon, moreover, a US economic recovery would rapidly boost Japanese exports, | 20/1 |
| offsetting much of the impact of the stronger yen on Japan's trade surplus with the United States. | 25X1 |
| Nonetheless, we see little likelihood that Tokyo will soon abandon its fiscal conservatism. The economic slowdown, while troublesome for Nakasone as the country approaches elections this summer, is not yet serious enough to call forth major fiscal | |
| The Japanese view that fiscal stimulus cannot permanently raise the growth rate under a system of flexible exchange rates is based on economic theories widely accepted in the early 1970s. More recent work suggests that tax cuts or increases in spending—in an economy operating below its potential—will permanently increase income. | 25X1 |
| Japan is now running a substantial budget surplus, once the figures are adjusted to eliminate the impact of inflation and temporary income changes on revenues and expenditures. | 25 X 1 |
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Table 1. Japan: The Maekawa Commission Report and the Saving-Investment Imbalance

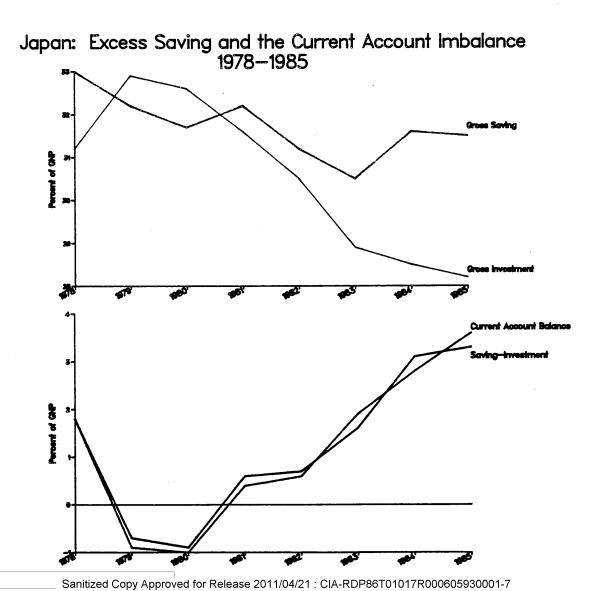
| Saving-Investment imbalance | | | alance |
|--|---|--|---|
| Reforms Needed to Ease the Imbalance | Recommended by Maekawa Commission | Specific Implementing Measures in Commission's Report | Comment |
| I. Short-term measures | | | |
| Increase public works spending | Yes | Promote infrastructure spending by local governments. | Commission recommends that Tokyo maintain its basic fiscal policy stance of eliminating deficits in its budget for operating expenditures by 1991. This strongly held position probably precludes major fiscal stimulus. Local government ability to issue bonds constrained by Finance Ministry regulations. |
| Across the board tax cut to spur consumption | Yes | None | Diet may pose small tax cut before this summer's elections. Larger cuts may be introduced in next year's tax reform package, and will probably be accompanied by new indirect taxes to make up for lost revenue. |
| II. Longer-Term Measures | | | |
| Tax reform to change incentives to save, consume, and invest | Yes | Review tax treatment of savings. Abolish tax-free small savers accounts; expand tax deductions in connection with housing purchases. | Both government and party tax councils are drawing up reform packages to be presented to the Diet this year. Some cuts in personal and corporate tax rates likely but not until 1988 at the earliest. Government has failed in several past attempts to end tax-free status for small savers accounts. |
| Encourage housing construction | Yes | Expand tax deductions for housing. Ease zoning and other restrictions that drive up building costs. | Powerful Finance Ministry likely to oppose making mortgage interest payments tax deductible. Changing zoning and other laws that protect agriculture will be politically difficult. Maekawa Commission recommends relying largely on private sector initiative. |
| Promote Five-Day- Work-Week | Yes | The Japanese government should take the first step by implementing a 5-day-week for its employees. | Any moves in this direction will be slow and require change in work habits. Some large corporations already have 5-day-weeks, but many employees work full Saturdays anyway. |

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| Reforms Needed to Ease the Imbalance | Recommended by Maekawa Commission | Specific Implementing Measures in Commission's Report | Comment |
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| Deregulation | Yes | Ease restrictions that stifle private investment and retard competition among firms. | Some progress made under the government's administrative reform campaign. Further progress will be slow. |
| Consumer credit measures | No | | Despite strong emphasis on increasing consumption, the report made no specific reference to consumer credit. |
| Financial liberalization | Yes | Further liberalize capital and financial markets. Accelerate development of short-term financial markets. Examine impact of tax laws on financial markets. | Substantial progress made in past few years. There is a possibility that freeing interest rates will increase average return to small savers, possibly encouraging more saving. |

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