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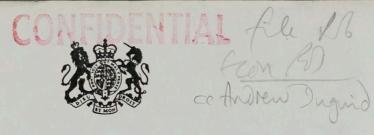
The Prime Ministers Mucheon at Chequers on Sunday 13 July 1980 tor a group of Academic Economists.

ECONOMIC

POLICY

May 1980

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#### 10 DOWNING STREET

From the Private Secretary

15 July 1980

You might be interested in the enclosed note which I have written recording the discussion which took place after lunch at Chequers on Sunday.

J. P. LANKESTER

A. J. Wiggins, Esq., H.M. Treasury.

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NOTE OF A DISCUSSION AT CHEQUERS: SUNDAY 13 JULY

CONTINUE

Present: The Prime Minister

Chancellor of the Exchequer

Chief Secretary
Sir Douglas Wass
Mr. Terry Burns
Professor Matthews
Professor Griffiths
Professor Hague
Professor Minford
Professor Ball

Mr. Christopher Foster

Mr. T.P. Lankester

Professor Minford said that, since last November, the Government had got a grip on the fiscal and monetary environment. The Medium-Term Financial Strategy/was the cornerstone of the Government's economic strategy, and it was crucial that people should understand this and be influenced by the targets that had been set. There were signs that the credibility of the strategy was beginning to take hold. But the battle was still It was essential that the Government should "see it through", and give no sign that it was going to relax. The current method of monetary control was not ideal, but the authorities had to live with it for the time being. Their objective should be to stay well within the monetary target range - and probably at the lower end of it. Only by a progressive reduction in the PSBR and by sticking to the monetary targets would the inflationary psychology be cracked and would there be any prospect of recovery of the real economy.

Professor Matthews said that it was important that the Government should not over-estimate its powers of bringing about recovery. The 1940s, 1950s and 1960s had been years of success; the 1970s had been years of significantly worse performance, and it was far from clear exactly why there had been this deterioration. If Government claimed too much for its ability to change things, there was a real risk of disappointment. He agreed in general terms with the Government's

/strategy.

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strategy. But he was nonetheless concerned that the strategy might fail - with the result that, after much pain, a Leftist government might be returned with a commitment to destroy the market economy as we knew it. In order to reduce the shortterm cost of the strategy, he strongly favoured a lower exchange rate. He believed this could be achieved by "talking it down". There was no point in companies getting rid of restrictive practices and improving efficiency if they were still going to collapse or run down because of an excessively high exchange It was all very well to say that companies and employees had to adjust to the 40 per cent loss of competitiveness since 1976 by greater efficiency and more realistic pay bargaining; but the extent of the adjustment that was required was simply too great. On the other hand, he accepted that there was the danger that any announcement designed to get the exchange rate down could all too easily be interpreted as implying that the Government was moving away from the strategy. Professor Matthews also said that it was important not to take too insular a view of Britain's problems. At present, we were disinflating more than other countries. He hoped that in due course we would be able to move more into line with them.

Commenting on the exchange rate point, Professor Minford said that the only sure way of getting the real exchange rate down was for people to price themselves into jobs. If it were possible to get the exchange rate down without shifting away from the medium-term financial strategy (and in his view this was very doubtful), it would only aggravate the problem of inflation. Mr. Burns said that the 40 per cent loss of competitiveness since 1976 exaggerated the extent to which companies had to adjust; for in 1976 the exchange rate had Professor Ball said that been substantially under-valued. the Government could not have an inflation target and an exchange rate target at the same time: the two were mutually incompatible. Unless the authorities felt that the exchange

/rate market

rate market was working inefficiently, there was no way they could get the rate down without tampering with the inflation target ...

Professor Ball went on to say that, while he supported the MTFS wholeheartedly, he was worried about the absence of a proper industrial policy. With the MTFS securely in place, the Government had reached an important point of transition; and should now be giving more attention to the supply side of the economy. He was concerned that the necessary structural adjustments would not take place through market forces alone, and that a great deal more needed to be done - for example, in the provision of training, energy investment, regional assistance, industrial infrastructure, and the implementation of a more radical housing policy. What the Government had done, and was likely to be able to do, in the field of taxation, would not be sufficient on its own. On the question of training, the problem was largely an institutional one. It had been a great mistake to convert the colleges of advanced technology into universities, and the polytechnics were giving far too much emphasis to the social sciences at the expense of industrial technology. Professor Matthews added that restrictions on entry to apprenticeships was another major problem which needed tackling. Shortage of skilled labour had been a constraint on UK development since the turn of the century, and the apprenticeship system was responsible for a great deal of this.

Mr. Foster said that spending more money on training would not necessarily help. It would be far better to concentrate on trying to improve the working of the market by tackling the apprenticeship entry problem, improving mobility, and relying on the re-emergence of differentials following the demise of incomes policy. Professor Minford made the same point in relation to regional policy: spending more money on the regions would not work. On Merseyside, the

(CL) /Government

Government was actually preventing the market from working properly through its policies on subsidies and transfers.

C. B.

Professor Griffiths said that he strongly supported the strategy but he hoped the social cost would not be too high. There was a need for certain gestures at least to show that the Government cared about unemployment. He agreed that the strategy was more likely to succeed if the Government could attack restrictive practices generally, but it was also crucial to hold down public spending and borrowing so as not to starve the private sector of resources. Like Professor Ball, he thought that there was an urgent need to look at supply side measures.

As to what the Government might do in the way of gestures, Professor Matthews suggested that they could cut the National Insurance Surcharge. This was particularly inappropriate at the present time since it was a tax on employment. Professor Minford disagreed. The NIS could only be cut at a cost to the PSBR and therefore to interest rates. He went on to say that the trade unions were responsible for causing unemployment, and it would be as well for the Government to attack them for doing so. The Government had to make people understand that they could only get their jobs back by competing — and this meant reducing real labour costs.

Mr. Foster said that he thought that a great deal could be accomplished through more radical housing policies. The Housing Bill was, in his view, disappointing. The Government ought to move towards de-restricting rent control altogether. This would surely be very popular. At present the disadvantages of moving, and the advantages of staying at home if one was unemployed, militated against mobility. Professor Matthews said that far too many resources were going into housing in the UK. This required an end to the subsidisation of housing generally - both council houses and owner occupiers. As regards the latter, it would be far better to re-introduce Schedule A than to get rid of the tax relief on mortgage

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interest. The Prime Minister said that neither of these were a starter.

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There was then some discussion of the question of what was the appropriate level for the PSBR. Mr. Burns said that, if the recession was deeper than forecast, the PSBR would increase of its own accord. The Government would then have to face the question of whether to cut spending and/or increase taxes. Professor Minford said that it was to bring the PSBR back. quite clear that, if the recession turned out to be approximately the same as forecast, and the PSBR was running higher than forecast, then corrective action should be taken. If, on the other hand, the recession was worse than expected, then in principle it might be acceptable to allow for a higher PSBR. But there was a risk that the markets would misunderstand and that interest rates and inflationary expectations would suffer. It would take considerable persuasion to convince the markets that the Government was not going off course. Mr. Foster said that a clear distinction had to be drawn between the case for a higher PSBR described by Professor Minford and the old fashioned argument that we should "spend our way out of recession". The latter was clearly unacceptable. Sir Douglas Wass pointed out that for a given monetary target there was a trade-off between interest rates and the PSBR. A decision not to allow the PSBR to rise would benefit interest rates and thus should help to bring the exchange rate down. In this context, the experience of 1977 was interesting: the Cambridge forecast of unemployment following the IMF package had been completely disproved, and the rapid fall in interest rates was no doubt responsible for this.

Professor Minford raised the issue of Monetary Base Control (MBC). The present system of control was creaky, and the authorities ought to move over to a new system which would allow interest rates to move more flexibly. Mr. Foster,

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who incidentally said that he thought there was a real risk that money supply growth would not moderate over the coming six months and that a rise in interest rates would be necessary, criticised the Green Paper on MBC. Professor Griffiths said that he strongly favoured a move to MBC. MPC was about controlling what could be controlled - namely, the banks' deposits with the Bank of England. The authorities should be prepared to take the interest rate consequences of such a system. main causes of up-turns in the money supply over the years had been governments' unwillingness to let interest rates rise to appropriate levels. MBC would de-politicise the problem of monetary control. The Bank of England disliked MBC because they wanted to retain control over interest rates. In his view, MBC would not mean large swings in interest rates, but rather, small and continuous fluctuations. The Chancellor said that a move to MBC would involve a major upheaval. was much disputing the merits and de-merits of such a move, and many of the arguments put forward in favour had been expressed in support of the changeover to Competition and Credit Control. When the Government was trying to achieve so much else, it was a mistake to embark on adventures. not necessarily rule out a change to MBC, but the burden of proof had to rest with its proponents. // Mr. Foster then raised the issue of public sector monopolies. In the case of the seven or eight monopolies which were not subject to foreign competition, there was a limit to what could be achieved by references to the Monopolies Commission. With these monopolies, there could well be a case for some kind of regulatory framework. He cited the example of telecommunications, where higher costs could always be passed on in prices under the present arrangements. One possibility would be to set up an independent commission which would supervise monopolies on a continuing basis. The Chancellor said that, in contrast to the USA, the Government stood behind the public utilities; and therefore the result of price regulation could

/all too

all too easily be an increase in Government spending. Sir Douglas Wass said that it was important for the Government to develop better tests of performance, and to insist that management achieved them. This was probably a better approach than setting up a regulatory commission.

Finally, there was some discussion of public sector pay. Mr. Foster said that, if private sector employers saw the public sector standing up to pay demands, they were much more likely to do so themselves. In his view there was a strong case for a public sector pay freeze to help speed the transition to lower Professor Minford said a freeze would be a disaster. He went on to suggest that cash limits next year should be set within the money supply target range and the Government should try to settle the pay of its employees within this range, too. If the Government expected the private sector to settle within the monetary target range in order to prevent jobs from being lost, it should adopt the same approach with public service The Chief Secretary said that the Government would need to set tough cash limits, but they must also be Professor Matthews said that there were inherent difficulties in improving the productivity of the public There was greater accountability in the public service than in the private sector; public servants had to be more even-handed; and they had to guard against charges of corruption. Each of these factors militated against better productivity. Mr. Foster said that somehow greater financial discipline must be instilled at local government level. best way would be to reduce the proportion of Government grant to local authority expenditure, and replace it with a widely spread tax at local level. This would make the local authorities more accountable to their electorates. with the present arrangements, there was evidence from the recent local authority elections that those authorities which had increased rates the most had performed relatively poorly.

/Professor Minford

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Professor Minford suggested that, to help set public service rates of pay at appropriate levels, the Government should do more to monitor the supply and demand of particular categories of employees: the Clegg Commission had failed to do this in their reports.

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### 10 DOWNING STREET

TIM

Lunch on Sunday, 13 July

I attach the list of guests attending the lunch on Sunday together with a draft seating plan.

If you agree the seating plan, please could it go into the Prime Minister's box?

Sue

11 July 1980

LIST OF GUESTS ATTENDING THE LUNCHEON TO BE GIVEN BY THE PRIME MINISTER AND MR. DENIS THATCHER AT CHEQUERS ON SUNDAY, 13 JULY 1980 AT 12.30 PM FOR 1.00 PM

The Prime Minister and Mr. Denis Thatcher

The Rt. Hon. Sir Geoffrey Howe, MP

The Rt. Hon. John Biffen, MP

Professor R.J. Ball

Professor R.C.O. Matthews

Professor Brian Griffiths

Professor Patrick Minford

Professor Christopher Foster

Professor Douglas Hague

Sir Douglas Wass

Mr. T. Burns

Mr. Tim Lankester

London Business School

Clare College, Cambridge

City University

Liverpool University

Cooper and Lybrands

Manchester Business School

Treasury

### Sir Douglas Wass

Professor Patrick Minford

Professor Douglas Hague

Rt. Hon. John Biffen

Mr. Denis Thatcher

Professor Brian Griffiths

Professor R.J. Ball

The Rt. Hon. Geoffrey Howe

PRIME MINISTER

Professor R.C.O. Matthews

Professor Christopher Foster

Mr. T. Burns

Mr. Tim Lankester

ENTRANCE

Fee Pul Treasury Chambers, Parliament Street, SWIP 3AG 01-233 3000 11th July 1980 T.P. Lankester, Esq., No.10, Downing Street Dear Tim I attach a brief Mr. Burns has prepared for the Prime Minister's lunch with economists on 13 July. We hope this will provide a convenient annotated agenda, as well as giving a flavour of the views the Prime Minister can expect to hear. She may also like to see a note prepared by officials here about the evidence Milton Friedman has submitted to the Treasury and Civil Service Committee in the context of their enquiry into monetary policy. yours A.J. WIGGINS

COVERING: CONFIDENTIAL MR. WIGGINS c.c. Chief Secretary
Sir Douglas Wass
Mr. Ridley Tim Lankester asked for some briefing for Sunday. 2. I attach a note on possible topics for discussion on both macro economic issues and supply side matters; the macro material is much fuller. (TERRY BURNS) 11th July, 1980.

## CONFIDENTIAL CHEQUERS LUNCHEON FOR ACADEMIC ECONOMISTS The possible topics for discussion fall into two categories: (a) Macro-economic issues associated with the Government's monetary and financial strategy. These are probably the matters of greatest concern to Ball, Matthews, Minford and Griffiths. (b) Supply side issues associated with public expenditure, technology, competition policy, and nationalised industries. These are probably the matters of greatest

concern to Hague and Foster.

The issues are outlined in more detail below followed by a summary of the possible responses on macro-issues by the 'outside' invitees.

### Macro-economic Issues

The major issue of macro-economic discussion will probably be the progress and prospects for the Government's monetary policy. This can usefully be divided as follows:

- (i) Is the path for the monetary target set out in the Red Book the appropriate speed to attempt to reduce inflation? This confronts the differences between those advocating a sharp shock and those who wish to follow a more gradualist path.
- (ii) Do we have the correct fiscal policy to achieve this monetary target? If the recession this year and next is deeper than was expected tax revenue will be less than planned and if spending plans are unchanged the PSBR will be higher than expected. Does this matter and would this point to a need for further spending cuts?
- (iii) Is the present system of monetary control adequate? What has been the reception to the consultative document on monetary base control? Is there a need for more imagination in the type of debt sold by the government eg indexing?

/(iv)

CONFIDENTIAL (iv) How rapidly will inflation be reduced? There are several signs of success in recent inflation indicators; will they continue? The last pay round was disappointing but signs for next year seem better. Does the Government have the correct stance on pay? What should policy be towards nationalised industries. (v) The exchange rate has been stronger than most forecasters expected. Competitiveness has declined dramatically. How serious is this for manufacturing industry? the Government take any action without endangering its monetary targets? Even if it could take action should it? What of the inflationary benefits from a high rate: (vi) How serious will the recession be? How bad is the outlook for unemployment? The general consensus is that output will fall in both 1980 and 1981 with some recovery emerging in the second half of 1981. How strong is that recovery likely to be? Micro-economic Issues Following discussion with Douglas Hague I suggest the following topics: Research and Development; technology transmission between countries. Is there a role for encouraging foreign participation, for example by licensing. How important is the role of the multi-national company? What should be the relative balance of the public and private sectors? Training programmes; is training a sensible use of (viii) some of the oil revenues? How do we identify the skills that will be needed? How do we involve the private sector? /(ix)

### CONFIDENTIAL

- (ix) Unemployment; what supply-side policies will improve the labour market? Is it inevitable that unemployed people do no work. What schemes are available?
- (x) Competition policy; are ideas for improving competition working? What can be done about the nationalised industries? What pressures can be brought to bear?
- (xi) If further public expenditure cuts are needed in which areas should they be? Relative priorities of current and capital spending.

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### MACRO-ECONOMIC ISSUES FOR DISCUSSION

### Monetary Policy

Is the path for the monetary target set out in the Medium Term Financial Strategy (MTFS) the appropriate speed to attempt to reduce inflation. The target for 1980/81 is 7-11% falling to 4-8% by 1983/84. The degree of monetary pressure is well measured by the behaviour of the real money supply; that is the difference between monetary growth and the rate of inflation. The pressure has been intense over the period from June 1979 to April 1980 as the inflation rate has been close to 22% with 12% monetary growth. This pressure could be less in the period from March 1980 to December 1980 as inflation is slowing down sharply; the budget forecast for 16½% inflation by the end of the year is still possible.

- Minford has argued recently that we should be aiming towards the lower end of the target range in order to bring about a rapid deceleration of inflation.
- Matthews will argue in a forthcoming CLARE group article that a more rapid deceleration in the form of a short-sharp shock is as likely to kill the policy, if not the patient.
- Greenwells (Pepper) is often quoted by Mr. Healey as suggesting that we should aim for the top of the range to avoid an excessive money squeeze.

### Fiscal Policy

2. Do we have the correct fiscal policy to achieve this monetary target? The budget forecast was for a PSBR in 1980/81 of £8½b - 3.7% of total GNP. The MTFS looks for a reduction to  $1\frac{1}{2}\%$  of GNP by 1983/84. If the recession this year and next is deeper than was expected tax revenue will be less than planned; if spending plans are unchanged the PSBR will be higher than expected. Does this matter and would this point to a need for further spending cuts?

CONFIDENTIAL Minford has argued recently that Public Sector borrowing should be held significantly below the £8 billion for 1980/81. Matthews will argue that the PSBR receives too much attention and the government should play down its role. He will argue that we need to be ready with explanations of why the outcome for 1980/81 will be higher than £8½b, because of the lower level of activity. The same applies to 1981/82. Ball will probably agree with Matthews. If the PSBR is higher than expected because output is lower than expected this can be ignored providing the money supply target is The LBS have argued that the current fiscal stance is unnecessarily tight. Morgan Grenfell have argued recently that a much lower PSBR would ease the exchange rate pressure by reducing interest rates. We are sceptical of this argument because such action would probably also improve the current account of the balance of payments and improve expectations; both forces would tend to increase the exchange rate and offset much if not all the effect of lower interest rates. We would also want to argue that a low PSBR is necessary to reduce interest rates and reactivate the capital markets. This will form the basis for industrial recovery. There has been a technical argument taking place recently on whether there is any statistical relationship between money supply and the PSBR. Kaldor has said not; as have the National Institute. Friedman has offered some unhelpful remarks in his evidence to the Treasury Committee (reprinted in last week's Observer). /LBS

### CONFIDENTIAL LBS have recently argued that whereas there is no simple short-run relationship there is a solid medium term relationship. Minford will argue along the same lines. Monetary Control The question of alternative methods of monetary control is still an important issue: Griffiths has been one of the leading advocates of monetary base control so that interest rates and exchange rates are genuinely market-determined prices. He has argued that there is a danger that the determination to keep interest rates high will result in overkill and undermine the medium term plan. Minford has argued that it is desirable to have an automatic system in which the monetary base is kept fairly rigidly on a target growth track; the lender of last resort 'activities' are suspended except for emergencies; and gilts are auctioned. But he argues that this must wait until monetary conditions are more settled because the system will inevitably go through a period of incomprehensibility and we cannot afford to lose our understanding of the aggregates at the moment. Matthews will argue that we need to devise methods of borrowing which can take advantage of differences in expectations and differences in the parties' needs eg selling "Granny bonds" to anyone with an upper limit for each individual. Friedman has been very rude about the Green paper on monetary base control (probably encouraged by Griffiths); he argues for direct rather than indirect control. He uses the analogy of trying to control the output of motor cars. Our current system is like attempting to control the number of cars by influencing people's incomes (eg by fiscal policy) and the price of cars relative to other forms of transport (the equivalent of interest rates). He /argues

# CONFIDENTIAL CONTRACTOR

argues that the direct route (equivalent to monetary base) would be to control the availability of steel to manufacturers.

The opponents of monetary base would argue that this would merely encourage motor firms to do two things; first they would search for cheap alternatives to raw steel (just as MBC might encourage substitutes for the items under control); second they would move the bulk of their operations to another country (just as MBC might encourage offshore banking business). They argue that at the end of the day by whatever means fiscal policy and interest rates have to be appropriate.

### Pay and Inflation

4. How rapidly will inflation come down? Does the Government have the correct stance on pay? There are several signs of success on inflation:

- price increases in recent months have been quite low
- the CBI survey suggests this will continue
- manufacturers input prices are flat because of strong pound and weak commodity prices.

The last wage round has been disappointing with earnings figures at around 20%. Will the next wage round be much better? There are hopeful signs:

- manufacturing industry seems prepared to settle at low figures
- public service pay will not be allowed to damage the bargaining climate.

Can the Government do much more than maintain the monetary squeeze and prevent public sector pay awards getting out of step? Are there any presentational issues? What is appropriate stance towards the nationalised industries?

CONFIDENTIAL Matthews may argue for avoiding making policies appear more abrasive than they really are and for some guiding figure on pay. He will also argue that the government has no option but to get involved in public sector pay; by being tough on central government employees; a tough rate support grant; by exhortation with nationalised industries. Minford has been arguing on the basis of 'rational expectations'; this has been criticised as being over optimistic and unrealistic during the past year. He argues that "inflation is now poised for a steady downward plunge". Ball may worry that it may be some time before we see the major reduction in inflation but that it will come. Exchange Rate The exchange rate has risen by about 10% over the past year. At the same time UK earnings growth has been 10% more than the average in competitor countries. As a result competitiveness has declined sharply. Possible reasons for strong exchange rate tight monetary policy high interest rates associated with high PSBR oil prices Matthews will argue that the result is worrying but that it is the natural consequence of attempting to reduce inflation more rapidly than elsewhere. He will not advocate strong action to lower it immediately but he would possibly like the government to deplore the high £, intervene in the forward market and not argue that the market gives a desirable exchange rate. Ball may argue that a sharp fall in the exchange rate is possible over the next year. / - The

### CONFIDENTIAL

- The Morgan Grenfell argument that a lower PSBR would lower the real exchange rate may be mentioned. This is referred to in paragraph 2 above.
- Our position is that we are not in a position to produce a lower exchange rate without losing monetary control.

  Most devices either will not work or will expand the money supply. The exchange rate is higher than expected but is also having beneficial effects on inflation.

### Output and Employment

6. How serious will the recession be? What about the outlook for unemployment? The general consensus is that output will fall in both 1980 and 1981 although by mid-1981 there could be some recovery emerging.

	% change in output		
	<u>1980</u>	1981	
LBS	-2.3	-0.4	
NIESR	-1.1	0.6	
Phillips and Drew	-2.0	-0.1	
H.M. Treasury	-2.5		

- Matthews will argue that the output assumptions in the MTFS will not be achieved and the PSBR will be greater than shown. He will also argue that it is difficult to identify the forces that will produce the assumed rise in output in 1982-83 and 1983-84 unless wage settlements are very low or world trade expands greatly. If the government perseveres by 1983-84 the British economy will be operating at a low level of output; the strategy is unlikely to change the long-established phenomenon of slow British growth.

### CONFIDENTIAL

- Minford will also argue that the recession is here;

  de-stocking is heavy and world growth is slowing.

  However he expects the effects to be less damaging than many because of a sharp drop in imports and continued resilience of retail spending. Once MLR does come down and prices have decelerated the cash flow pressures on industries will abate and the current apprehension will subside. Therefore it will be a mild recession with recovery in 1981.
- Ball will probably follow the line of the LBS forecast which shows a sharp drop in output in 1980; recovery is expected later in 1981 as world output recovers, de-stocking comes to an end and real incomes can grow within the monetary target.

The approach that we are taking is to accept that unemployment will rise sharply in the year ahead; but the extent of the rise depends upon the speed with which pay and prices move into line with the monetary target.

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cc Mr Burns Mr Middleton Mr Bridgeman

MR WIGGINS

SELECT COMMITTEE: EVIDENCE OF MILTON FRIEDMAN

I attach a note on Professor Friedman's evidence to the Select Committee, which the Chancellor may care to send to the Prime Minister in advance of the meeting they are to have with a group of outside economists on Sunday. I have not referred to the proposal that the real PSBR should be zero because that did not appear in the part of the evidence reprinted in the Observer.

m. E. May

A J C BRITTON

11 July 1980

### Professor Friedman's Evidence to the Select Committee

Professor Friedman's evidence deserves special attention because of his eminence, because much of it has been reprinted in the <u>Observer</u> (copy attached), because he is known to be a supporter of the Government's strategy, and because his evidence is (in some passages but not others) quite outspokenly critical of aspects of current policy.

2. Friedman's memorandum begins by expressing firm support for our economic strategy as the only means of curing inflation:

"Restraint in the rate of monetary growth is both a necessary and a sufficient condition for controlling inflation":

"I strongly approve of the general outline of the monetary strategy outlined by the Government"

and best of all perhaps:

"The numerical targets for the growth of £M3 set forth in the <u>Financial</u>

<u>Statement</u> seem to me of the right order of magnitude, and to decline at about the right rate."

- 3. He goes on to criticise the emphasis we place on the control of the PSBR mistakenly describing the figure set out in the <u>Financial Statement</u> as targets. He wants us to think of the PSBR in "<u>real</u>" terms that is after subtracting the reduction in the real value of the outstanding public sector debt which is the result of inflation. If the "real" PSBR in these terms were zero new borrowing by the public sector would exactly offset the effects of inflation and the real value of public sector debt would be constant.
- 4. Currently the "real" PSBP in these terms is in fact in surplus: the real value of the public sector debt is falling. This means that fiscal policy is contributing to the strategy for the reduction of inflation. The growth of the money supply is well below the rate of inflation as it must be to achieve our objectives. It follows that the growth of public sector debt must also be held back relative to the inflation rate the only alternative would be higher interest rates.
- 5. There may not be much of substance at issue here between Friedman and ourselves. For any given rate of inflation a change in the actual PSBR is also

a change in the "real" PSBR. He agrees that the size of the PSBR does affect the level of interest rates. That is the main point we have been trying to get across.

- 6. Friedman is, to put it no stronger, unhappy with bits of the Green Paper on Monetary Control. He is of course a keen proponent of the monetary base system and his memorandum echoes many of the points made by Brian Griffiths. The whole passage about "Rip van Winkle" needs to be understood as a bit of deliberate provocation. He suggests, quite unjustifiably of course, that the authors of the Green Paper do not understand the difference between money and credit. More to the point he also suggests that the effect of interest rates on the demand for money is "highly erratic and undependable". This overstates the point, but it is true that manipulating MLR is not an instrument capable of controlling the money supply with short-run precision. That in fact is why the Green Paper was issued to encourage debate on possible alternatives. That debate continues.
- 7. Taking the evidence as a whole there is more in it to help than to harm our presentation. It is already well known that Friedman is an advocate of monetary base control, so his reaction to the Green Paper cannot be a surprise and he has always been known for the vehemence of his language.

Extract from:

THE CHERVER

Dated: 6/7/80

Dr Milton Friedman, the American economist, has been hailedand castigated—as the guru of the Government's economic policies. But what does he really think of the way Mrs Thatcher has applied his principles? His view, given as evidence to the Commons Select Committee on the Treasury and published here -in extract-for the first time, is far from approving.

tial period is always a mone-tary phenomenon, arising from a more rapid growth in the quantity of money than in output. Few economic pro-output. Few economic pro-for the most part, produce the output. Few economic pro-positions are more firmly grounded in experience—

A successful policy of reducing inflation will have as an unavoidable side effect a temporary retardation in economic growth. However, continuation of the present levels of inflation, and even more, further acceleration of inflation would at best postpone the retardation at the expense of a more severe retardation later.

Past mistakes in economic

or to experience a more severe slowdown later as a to me unwise for result of continued or accelor- several ated inflation ...

Restraint in the rate of reasons. monetary growth is both a necessary and a sufficient condition for controlling infla-tion. Controlling inflation, in ing and explicit taxes more turn, is a necessary but not rapidly, even though that led sufficient condition for im to a higher PSBR. That might proving Britain's productive even reduce pressure on ity, which is the fundamental interest rates because the requirement for a healthy additional demand for credit economy. That requires by the Government might be measures on a broader scale more than offset by an addito restore and improve incentives, promote productive investment, and give a greater scope for private enterprise and initiative.

I strongly approve of the general outlines of the moneary strategy outlined by the British Government: taking monetary growth as the major intermediate target; stating in advance targets for a number of years ahead; setting targets that require a steady and gradual reduction in

The numerical targets for the growth of M3 set forth in the Financial Statement and Budget Report for 1980-81 seem to me of the right order of magnitude, and to decline of magnitude, and to decline at about the right rate.

The key role assigned to targets for the Public Sector Borrowing Requirement, on the other hand, seems to me unwise for several reasons. Operating procedures

output. Total government spending, not taxes and not borrowing, measures the true

by the Government might be tional supply of credit (in real terms) generated by the combination of a contem-poraneous and a prospective reduction in the Govern-ment's command over

from a change in policy. Cen-tral bankers throughout the the Bank sought to peg or The authorities should decide of this would prevent temworld have rendered lip manipulate the exchange service to the control of rate, that would correspond monetary aggregates by an ingly limit its ability to control of rate, that would correspond that is and gradual reduction in monetary growth: and stressing the Government's intentions of strictly adhering to those targets.

The numerical targets for The numerical targets fo

BRITAIN, like the US and many other countries, faces two different though related problems: inflation and slow growth.

Though one word, 'stagflation,' has been used to encompass both, the two problems are separable: Salazar's Portugal had no inflation and no growth; late nineteenth-century US and Britain, deflation and rapid growth; many countries in the Thirties, deflation and contraction; post-war Germany and Switzerland, low inflation and solwitzerland, low inflation and solvitzerland, low inflation and rapid growth; Britain, the US and many other countries currently, high inflation and solvitzerland, low inflation and rapid growth; Britain, the US and Morea more solvitzerland, low inflation and rapid growth; Bri

Of course, direct control of the monetary base will affect interest rates, but that is a very different thing from controlling monetary growth through interest rates.

This remarkable senter in the Green Paper resisted in the Green Paper resisted president of the myopia engendered long - established president of England agarded itself as consequently credit conditions. Under the credit conditions and classical gold standard The Government has exceeding government has expension of inflation, and even in inflation would at best post-pone the retardation at the expense of a more severe retardation later.

Past mistakes in economic policy have left us with no soft options. Our only real alternatives are to accept a temporary economic slow-down now as part of a programme for ending inflation, or to experience a more to experience a more of the continuation of the present levels of inflation, or to experience a more continuation of the present levels of inflation and even it is dubious because to accumulate and ultimately international even it is dubious because the function of the finited range of instance in price of the finited range of instance in paint of the finite and no direct control over the quantity of money. That was due to a classical gold standers, danning of the limited range of instance in paint of the finite and no direct control over the quantity of money. That was due to a classical gold standers, danning of the limited range of instance in price of the finite range of instance in paint of the double and no direct control over the quantity of money. That was due to a classical gold standers, danning of the finite range of instance is dubious because replace this multiple reserve would have been eliminated to achieve it is dubious because replace this multiple reserve would have been eliminated of the finite range of instance in price of the finite range of instance and untimately international depending and indicate. As these remarks indicate, the paint of the finite range of instance and undepending and the result is dubious because replace this multiple reserve would have been eliminated o

leeway was somewhat great but still it had to operate w primary concern for the b ance of payments, and hence again, it was largely limited to operating either through foreign exchange control or on the credit markets—that on the credit markets—that is, to trying to affect the quantity of money demanded. Of course, the fact that the Bank of England had to operate under a gold standard, or chose to operate under fixed rates, did not prevent changes in the quantity of money, however, produced. of money, however produced, from having predictable effects on nominal income, output, prices, and interest

central banks seeking to control of the money supply (either through controlling the base, this way have had so poor a through the present obsolete methods). No doubt other monetary targets, while they have had an excellent record in achieving their monetary targets, while they have had an excellent record in the base that the money supply control of the money supply (either through controlling the base, or through the money supply (either through controlling the base, or through the money supply (either through controlling the base, or through the present obsolute through controlling the base, or through the present obsolute through controlling the base, or through the present obsolute through controlling the base, and the money supply (either through controlling the base, or through the present obsolute through controlling the base, and the money supply (either through controlling the base, or through the present obsolute through controlling the base, and the base through controlling the base, and the base through controlling throug in achieving their speciic in-terest rate targets? Trying to control the money supply through fiscal policy . . . and interest rates' is trying to control the output of one item (money) through altering the demand for it by manipulating the incomes of its users (that is, the role of fiscal policy) or the prices of substitutes for it (that is, the role of interest rates).

The authorities can control

oraneous and a prospective eduction in the Government's command over esources.

The elimination of change controls and acceptance of a floating exchange rate have changed the monetary base directly. However, currently they have surrendered control of the acceptance of a floating exchange rate have changed to be acceptance of a floating exchange rate have changed to be acceptance of the control of the acceptance of a floating exchange rate have changed to be acceptance to the monetary base directly. When we shift from the change rate have changed strategy of monetary policy circumstances fundamento to the tactics, it is essential to distinguish lip-service from a change in policy. Cen-by the market Of course if I believe, a serious mistake.

faith. Most have continued to try to ride several horses at once by simultaneously trying to control monetary aggregates, interest rates, and foreign exchange rates—in the process introducing excessive variability into all three.

And few have altered their operating procedures to

Control of the monetary base should be exercised through open market opera-tions primarily in short-term debt, which, with a single reserve asset, would no longer debt, which, with a single is issuing long-term securities innation. I have, in any case, reserve asset, would no longer that offer yields justified long favoured such an interesting to the continues. Of course, the grounds, notably equity to is a variety of ways in which is a variety of ways in which the amounts to be purchased or sold each week can be de. high rates reflects a lack of inflation. termined, and there is an extensive literature on alter-

native techniques.

The key point, however, is that the Bank should decide in advance each week how

through the monetary base typically maintain that such a technique would lead to an undesirably wide variation in

MICHAEL BRENNAN

else has it been that mit more effective control of banks seeking to controlling the money supply (either the money supply (either through controlling the base, nominal gilt-edged long-term dling itself or its successors. securities are a highly unwirh unconscionably and undesirable vehicle both for necessarily high future monetary policy and for interest payments.

The correct ray

Recent experience dramatited to ending inflation. Yet it is issuing long-term securities

The correct resolution car these problems is either tis cally illustrates the point, issue no long-dated debt, or The Government is committed issue such debt only in a to issue such debt only in a form fully indexed for future inflation. I have, in any case, and the continuance of such omic adjustment to rising

Econ Pr. NS 10 DOWNING STREET 7 July 1980 From the Private Secretary BF 11.7.80 As you know, the Prime Minister is giving a luncheon at Chequers on Sunday for a group of academic economists. She has invited Professors Ball, Matthews, Minford, Griffiths and Hague, and Mr. Christopher Foster. She has also invited the Chancellor and the Chief Secretary, and Sir Douglas Wass and Mr. Burns. The Prime Minister would, I am sure, welcome a note on possible topics for discussion at the lunch. It would also be helpful if the note could indicate very briefly what contributions the various "outside" invitees have made recently to the academic literature and what is known of their views on current major policy issues. T. P. LANKESTER John Wiggins, Esq., H.M. Treasury.

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### PRIME MINISTER

Seminar with Economists

You said a week or two ago that you would like to have a discussion with a group of economists.

I have been in touch with Terry Burns, who has suggested the following:

Jim Ball or Alan Budd of LBS

Robin Matthews (Cambridge) Griffiths (City University) Patrick Minford (Liverpool) Geoffrey Maynard (now at Chase Manhattan, formerly a disaffected Deputy Chief Economic Adviser at the Treasury)

All of the above could be said to be pretty much in sympathy with the Government strategy. In order to liven the discussion, you might like to invite one or two critics of the strategy as well. Representing what might be called the old Keynsians, Terry Burns has suggested either Michael Posner (Cambridge) or Worswick (Director of the National Institute) or Bryan Hopkin (Professor at Cardiff and formerly Chief Economic Adviser at the Treasury). Of these three, I would favour Posner, who understands the importance of sound money and also has interesting ideas on the nationalised industries.

If you wanted to go further afield and include an "import controller", we could invite Robert Neild or Wynn Godley (both at Cambridge) or Wilfred Beckerman (Oxford). Of these three, I think Beckerman would be the most interesting - since he is a recent convert and, so far at least, not too dogmatic. But you may well think that to include an "import controller" would widen the discussion too much.

o Unicopter Josen.

- 6 Sule / We ought to

We ought to fix this up sometime in June - in advance of the economic strategy discussion which has been arranged for 16 July at Chequers. If a spare date is available, would you like to have a lunch followed by (an hour's discussion? Alternatively, we could simply have a discussion lasting, say, two hours.

Besides Terry Burns, should we also invite the Chancellor + 5.8 and Douglas Wass? (Terry Burns of course reports to Douglas Wass, and Douglas is very much involved in developing the Treasury's economic thinking; so I would have thought he ought to come along with the Chancellor).

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