Financial Statement and Budget Report 1979-80



Financial Statement and Budget Report 1979–80

RETURN to an Order of the House of Commons dated 12 June 1979: for

COPY of FINANCIAL STATEMENT AND BUDGET REPORT 1979-80 as laid before the House by the Chancellor of the Exchequer when opening the Budget

Treasury Chambers,
12 June 1979
NIGEL LAWSON

Ordered by The House of Commons to be printed

12 June 1979



LONDON

HER MAJESTY'S STATIONERY OFFICE
£1.25 net

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PART I

THE ECONOMIC BACKGROUND TO THE BUDGET

REVIEW OF THE PAST YEAR

World Economic Developments

Economic growth in the industrialised countries continued to be modest in 1978. GNP growth in the OECD countries as a whole was probably slightly less than 4 per cent. Unemployment remained high by post-war standards for most countries. Inflation continued to be a constraint on domestic policies for many. World trade in manufactures appears to have grown by slightly more than 3 per cent, compared with a historical trend of about 9 per cent.

The 1978 Budget and fiscal policy

2. The Budget proposals introduced by the previous Administration in April 1978 amounted to a net reduction in taxation of £2½ billion in a full year. This stimulus consisted almost entirely of reductions in personal income taxation. Amendments to the Finance Bill during its passage through Parliament included a reduction in the standard rate of income tax from 34 per cent to 33 per cent. The then Government introduced a new clause to offset the effect on tax revenues by raising the National Insurance Surcharge (on employers' contributions) from 2 per cent to 3½ per cent. The Budget proposals were estimated at the time to be consistent with a Public Sector Borrowing Requirement for 1978-79 of £8½ billion. The provisional estimate of the outturn for the year is now £9½ billion.

Monetary policy in 1978–79

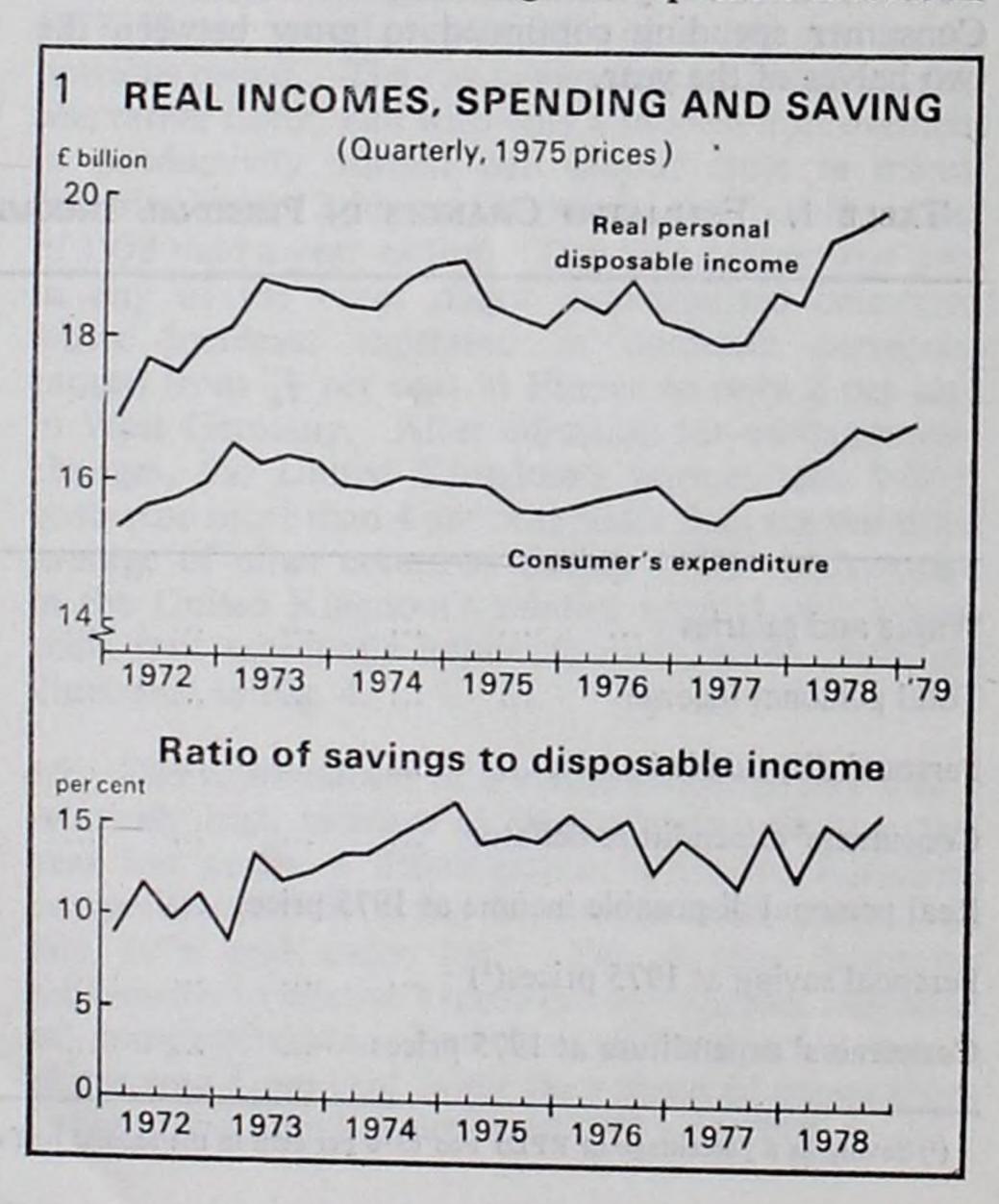
3. The then Chancellor also announced in his Budget speech a target rate of increase in sterling M3 of 8-12 per cent for the year to mid-April 1979. This target was rolled forward in November by six months. Short-term interest rates rose sharply in the spring of last year mainly reflecting increased public and private demand for credit. MLR was up to 9 per cent by mid-May. In the autumn it was raised again to $12\frac{1}{2}$ per cent partly in response to rising interest rates abroad. It was further increased to 14 per cent this February, largely in response to market fears about domestic inflation. Large gilt sales and inflows into sterling were accompanied by a reduction in MLR to 12 per cent by April. In the year to mid-April, sterling M3 is now estimated to have risen by $11\frac{1}{2}$ per cent, seasonally adjusted. The increase in the latest six months to mid-April at an annual rate was 123 per cent.

The Economy in 1978–79

4. Domestic output rose relatively rapidly in the early part of 1978 but there were signs of a slowdown in the latter part of the year. GDP for the year as a whole was 3 per cent higher in 1978 than in 1977. The most rapid growth was around mid-year. GDP in the fourth quarter, however, showed a slight fall. The preliminary output-based estimate for the first quarter of 1979 shows a further fall reflecting largely the effects of both industrial disputes and the abnormally severe weather.

Real incomes and domestic demand

5. Real incomes increased very substantially last year, with gross earnings rising faster than prices, further boosted by income tax reductions. Real personal disposable income (RPDI) was 7½ per cent higher in the second half of 1978 than in the second half of 1977 as a result, and consumer spending 5¾ per cent up over the same period. The high rate of spending in the second half of 1978 was maintained in the first quarter of 1979. The ratio of savings to disposable income in



1978 remained high by historical standards at $14\frac{1}{2}$ per cent. Recent movements in RPDI, consumer spending and the savings ratio are illustrated in Fig. 1.

- 6. Total fixed investment was around 2\frac{3}{4} per cent higher in 1978 as a whole than in 1977, but there was a 1 per cent fall between the first and second halves of the year—mainly reflecting a fall in investment in dwellings in the fourth quarter, and erratically low shipping investment. Investment by manufacturing industry was almost 8 per cent higher in 1978 than in 1977 following a rise of 6\frac{3}{4} per cent in the previous year, bringing it back to the level last reached in 1974. Total investment for use by manufacturing industry, including capital expenditure by non-manufacturing companies on assets for leasing to manufacturers, probably rose by about 9 per cent last year. Stockbuilding was high in the first three quarters of last year, but lower in the fourth quarter.
- 7. General Government final consumption has been on a slow upward trend, and was 1½ per cent higher in 1978 than in 1977. Altogether, public expenditure on goods and services, transfers and lending, as defined in the Government's expenditure plans, was probably around 6 per cent higher in the financial year 1978-79 than in 1977-78.
- 8. The slower growth of demand after the middle of 1978 reflected a lower level of stockbuilding in the second half of the year and a fall in total investment. Consumer spending continued to grow between the two halves of the year.

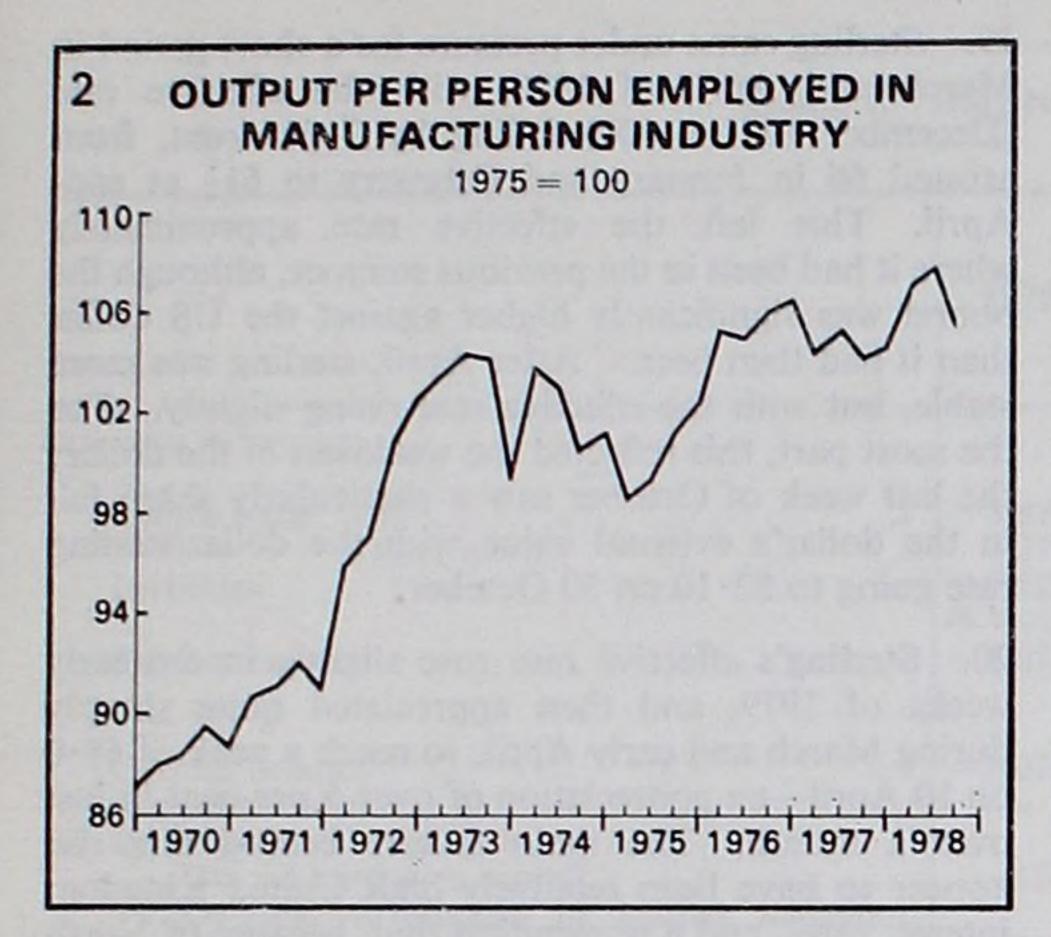
Trade volumes and GDP

- 9. Growth in exports was slower last year than in 1977. For the year as a whole, the volume of exports of goods increased by $3\frac{1}{2}$ per cent, as compared with 8 per cent in 1977. Within this total, exports of fuels increased by $26\frac{1}{2}$ per cent—reflecting growing North Sea oil production. Exports of manufactures increased by 2 per cent. At the same time, much of the sharp increase in domestic demand was met by higher imports. Imports of goods were 5 per cent higher in volume than in 1977. There was a particularly large increase in imports of manufactures, which were $13\frac{1}{2}$ per cent higher in 1978 than in 1977.
- 10. The faster increase in imports than in exports in 1978 meant that the rise in domestic demand was not fully matched by growth in output. All the main sectors of the economy registered some increase in output, but the rise in manufacturing output was less than 1 per cent. The level for the year as a whole was 4 per cent below its 1973 level. Higher home demand for manufactures in 1978 appears to have been met primarily from imports. There was a modest improvement in manufacturing productivity, however, partly achieved by a reduction in employment. The increase in output per head between the second halves of 1977 and 1978 was around 2 per cent. Productivity growth last year, however, was still well below the 1960s average. Changes in output per head in manufacturing are shown in Fig. 2.

TABLE 1. ESTIMATED CHANGES IN PERSONAL INCOME, CONSUMER PRICES AND CONSUMERS' EXPENDITURE

		1977 to 1978		2nd half 1977 to 2nd half 1978 Seasonally adjusted		
		£ million	Per cent	£ million	Per cent	
Wages and salaries	 	 9,800	13.4	5,430	14.5	
Total personal income	 	 17,200	13.8	9,340	14.6	
Personal disposable income	 	 15,000	15.5	8,100	16.2	
Consumers' expenditure deflator	 		8.6		8.0	
Real personal disposable income at 1975 prices	 	 4,640	6.4	2,790	7.6	
Personal saving at 1975 prices(1)	 	 1,200	21.6	960	28 · 5	
Consumers' expenditure at 1975 prices	 	 3,440	5.5	1,830	5.8	

⁽¹⁾ Saving as a percentage of RPDI was 13.6 per cent in the second half of 1977 and 15.0 per cent in the second half of 1978.



The labour market

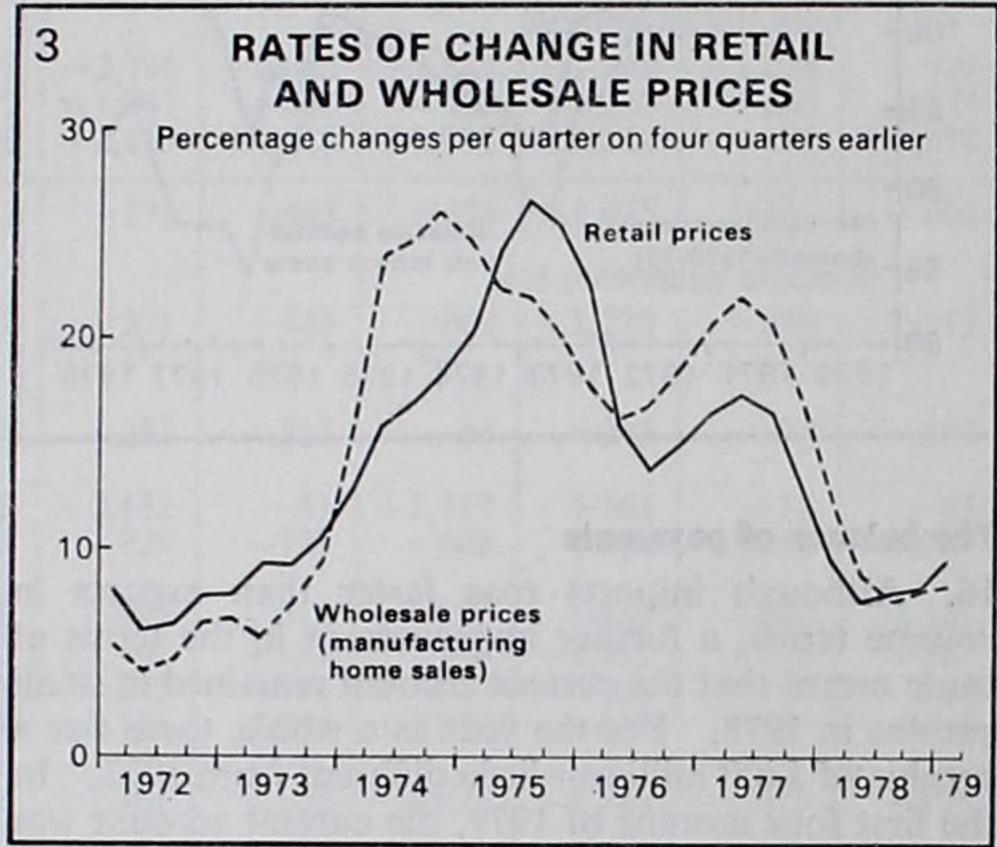
11. Unemployment fell slowly but steadily during the course of 1978. In December, United Kingdom unemployment (excluding school leavers under 18) was about 100,000 below the peak level of September 1977. Unemployment increased in the early months of 1979, but the rise seems to have been due to a combination of severe winter weather and industrial disruptions. By May, unemployment had fallen back to a level about 10,000 lower than in December.

12. In the 12 months to December 1978, United Kingdom employment increased by around 190,000, a rise of just over \(\frac{3}{4}\) per cent. The increase was more than accounted for by higher employment in the distribution and service industries (excluding public administration, where employment remained virtually flat). Employment in manufacturing in Great Britain fell by 65,000 to about 600,000 below its 1974 level. The "working population" which includes employees in employment, Her Majesty's Forces, the registered unemployed and the self-employed, is estimated to have increased by about 60,000 in the course of 1978. This is a smaller increase than in the previous two years, when it rose by an average 150,000 a year.

Prices and costs

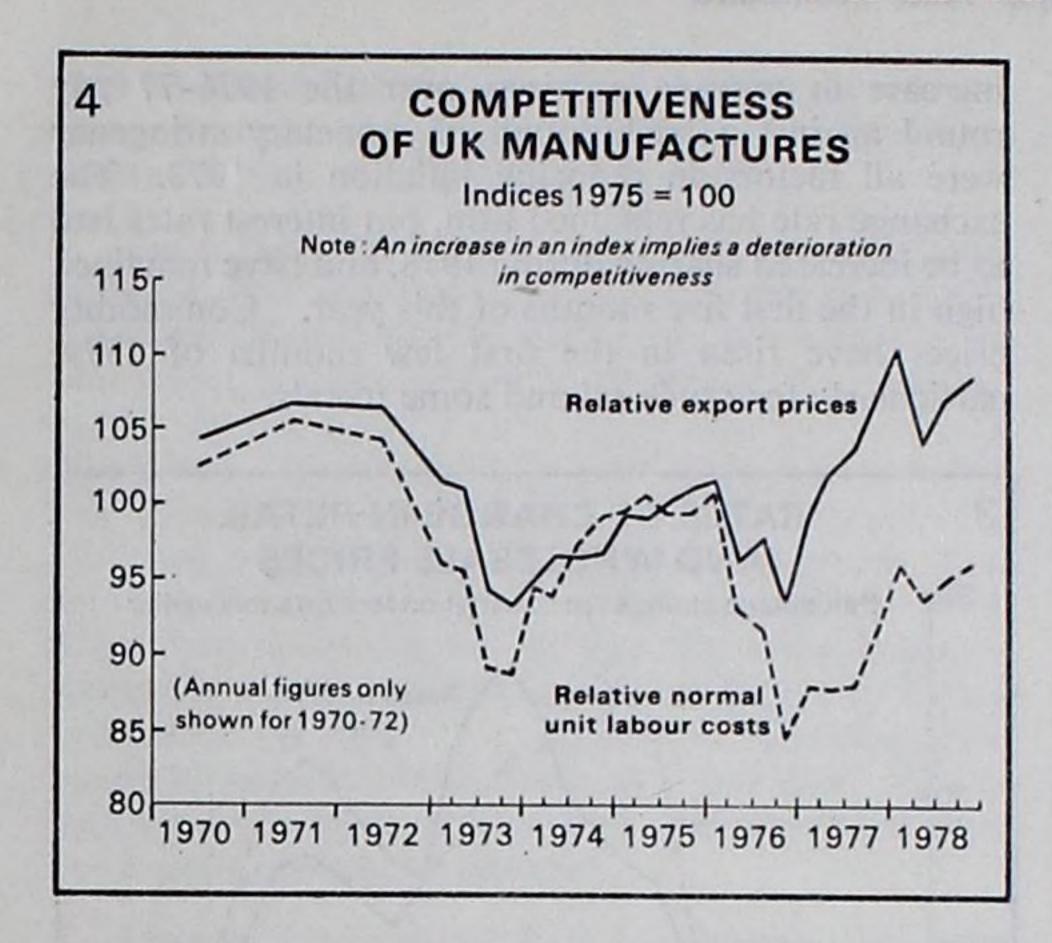
13. Fig. 3 shows the course of price changes over recent years. The rate of price inflation fell to 7½ per cent by mid-1978, but began rising again before the end of the year, reaching 10·1 per cent by April 1979. The annualised rate in the six months to April was 12.3 per cent. A higher exchange rate, lower interest rates, weak commodity prices and a relatively small

increase in average earnings over the 1976–77 pay round against a background of monetary stringency were all factors in reducing inflation in 1978. The exchange rate has remained firm, but interest rates had to be increased sharply during 1978, and have remained high in the first five months of this year. Commodity prices have risen in the first few months of 1979, particularly for crude oil and some metals.



14. Average earnings increased by 14 per cent in the 1977-78 pay round, compared with 8 per cent in the previous round. The rise in earnings in manufacturing was rather faster, and with only a modest improvement in productivity normal unit labour costs in manufacturing were 12 per cent higher by the fourth quarter of 1978 than a year earlier. This was a larger rise than in any of the other major industrialised countries, where increases expressed in domestic currencies ranged from $7\frac{1}{2}$ per cent in France to only 2 per cent in West Germany. After adjusting for exchange rate changes, the United Kingdom's normal unit labour costs rose more than 4 per cent faster than the weighted average of other countries during 1978. Movements in the United Kingdom's relative normal unit labour costs (not seasonally adjusted) over recent years are illustrated in Fig. 4.

15. The combination of a stable exchange rate and a relatively high increase in labour costs over the past year has meant a deterioration in United Kingdom competitiveness from the favourable levels attained in late 1976 and early 1977. Fig. 4 also illustrates movements in relative export prices—another indicator of competitiveness. The United Kingdom's export prices rose 1 per cent faster than those of competitors between the fourth quarters of 1977 and 1978.



The balance of payments

- 16. Although imports rose faster than exports in volume terms, a further improvement in the terms of trade meant that the current account remained in small surplus in 1978. For the year as a whole, there was a surplus of £400 million—little different from 1977. In the first four months of 1979, the current account was in deficit by £1 billion. The figures, however, were distorted by industrial disputes and were erratically bad. North Sea oil continued to make a rising contribution to the current account last year. The deficit on trade in petroleum and petrolum products was reduced by nearly £800 million in 1978, to around £2 billion. The surplus on non-oil goods was a little lower than in the previous year around £850 million.
- 17. The surplus on invisible earnings deteriorated significantly last year. For the year as a whole, there was a surplus of £1·6 billion, as compared with £2·1 billion in 1977. The major factor behind the deterioration was an increase in Government transfers abroad, mainly due to higher EEC contributions. The deficit on Government transfers rose from £1·1 billion to £1·7 billion. There was also some deterioration in the balances on shipping services and on travel abroad, but this was offset by higher net earnings from other services.
- 18. The capital account of the balance of payments (including the unidentified "balancing item") showed a deficit of £1.6 billion in 1978, following a record £7 billion surplus in 1977. Taking the current and capital accounts together, there was a deficit of £1.1 billion for official financing but, because of debt repayment, the reduction in the reserves over the year was considerably greater than this.

- 19. Sterling came under pressure for a short period in March and April of 1978, with the effective rate (December 1971 = 100) falling by 7 per cent, from around 66 in January and February to 61½ at end-April. This left the effective rate approximately where it had been in the previous summer, although the pound was significantly higher against the US dollar than it had then been. After April, sterling was more stable, but with the effective rate rising slightly. For the most part, this reflected the weakness of the dollar; the last week of October saw a particularly sharp fall in the dollar's external value with the dollar/sterling rate going to \$2.10 on 30 October.
- 20. Sterling's effective rate rose slightly in the early weeks of 1979, and then appreciated quite sharply during March and early April, to reach a peak of 68·0 on 10 April—an appreciation of over 5 per cent in just over a month. The main factors behind this rise appear to have been relatively high United Kingdom interest rates, and a recognition that, because of North Sea oil, the United Kingdom was better placed than other industrialised countries to cope with a substantial increase in oil prices during 1979. In May sterling's effective rate was around 67 and the dollar/sterling rate around \$2.05.
- 21. The official reserves fell in 1978 by about \$5 billion from the record levels at the beginning of the year. During the course of the year, the United Kingdom Government and public sector repaid \$4.6 billion of overseas debt (\$3.6 billion ahead of schedule, including \$2 billion to the IMF), as against new borrowing of \$1.8 billion.
- 22. At end-March 1979, the reserves were officially revalued; the revaluation, which will now take place annually, brings the published value of the reserves more closely into line with their market value by valuing the non-dollar reserves on a market-related basis. The effect of the revaluation was to increase the dollar value of the reserves by \$4½ billion, bringing the end-March figure to \$22 billion. At end-May, the reserves stood at \$21½ billion. Net repayment of United Kingdom Government and other public sector debt over the first five months of 1979 totalled over \$1 billion.

The impact of North Sea oil

23. North Sea oil continues to become of increasing importance to the United Kingdom economy. Output in 1978 was 54 million tonnes, around 16 million tonnes higher than 1977. By the fourth quarter of 1978, North Sea oil and gas production was accounting for 6 per cent of industrial production (at 1975 prices), as compared with 4 per cent a year earlier.

TABLE 2. BALANCE OF PAYMENTS

		and the second	mark wait	The Manney of	the same	things of the	
	1976	1977	1978	19	77	19	78
				1st half	2nd half	1st half	2nd half
CURRENT ACCOUNT					Seasonally	y adjusted	risa luas
Visible trade: Oil	-3,973 +372 +2,529	$-2,791 \\ +1,047 \\ +2,115$	$-2,015 \\ +840 \\ +1,618$	-1,542 -183 $+1,071$	$ \begin{array}{r} -1,249 \\ +1,230 \\ +1,044 \end{array} $	$-1,034 \\ +265 \\ +608$	$ \begin{array}{r} -981 \\ +575 \\ +1,010 \end{array} $
Current balance	-1,072	+371	+443	-654	+1,025	-161	+604
	BOAT			N	ot seasona	lly adjust	ed
Current balance	-1,072 -	+371	+443	-868 -	+1,239	-370 -	+813
Official long-term capital	-154	-287	-315	-44	-243	-35	-280
Overseas investment in United Kingdom public sector Private investment (net) Overseas currency borrowing or lending (net)	+203 -93	+2,182 +929	$-81 \\ -723$	+1,419 +468	+763 +461	$-18 \\ +340$	-63 $-1,063$
by United Kingdom banks Changes in external sterling liabilities Trade credit and other short-term flows Balancing item	-106 $-1,152$ $-1,619$ $+364$	+384 +1,462 -205 +2,525	$-519 \\ +182 \\ -914 \\ +801$	$ \begin{array}{r} -285 \\ +341 \\ -67 \\ +1,857 \end{array} $	$^{+669}_{+1,121}$ $^{-138}_{+668}$	$-840 \\ -285 \\ -780 \\ +667$	$^{+321}_{+467}$ $^{-134}_{+134}$
Balance for official financing	-3,629	+7,361	-1,126	+2,821	+4,540	-1,321	+195
Financed as follows: Drawings on IMF Drawings on other monetary authorities Foreign currency borrowing:	+1,018 -34	+1,113	-1,016 -	+899	+214	-505 -	-511 -
By Her Majesty's Government By United Kingdom public sector under the		+871	+191	+584	+287	+191	
exchange cover scheme Drawings on (+)/additions to (-) official reserves	+1,792 +853	+243 -9,588	-378 + 2,329	+51 -4,355	+192 -5,233	-437 + 2,072	+59 +257

24. In 1978, the net direct and identifiable contribution of the North Sea programme to the current account of the balance of payments is estimated to have been some £3½ billion, as compared with just under £3 billion in 1977. These estimates are obtained by valuing oil and gas production at equivalent import value, and then deducting imports of goods and services for the North Sea programme and interest, profits and dividends associated with the programme due overseas.

25. The first receipts from Petroleum Revenue Tax (PRT) arrived in 1978, and payments in the financial year 1978-79 amounted to £180 million. No PRT had been paid in earlier years, because of the structure of the tax system for North Sea oil production, which allows companies to recover their heavy capital costs early in the productive life of the oil fields. Much larger receipts are expected for future years, as oil

production rises. Since offshore oil was first produced in 1975, royalties have risen steadily to £290 million in 1978–79. It is estimated that Corporation Tax receipts of about £50 million are attributable to North Sea oil and gas, giving total government revenue from the North Sea in 1978–79 of about £520 million.

Forecast and outturn

26. The forecasts of expenditure, imports and GDP presented in Table 5 of the 1978–79 FSBR were on the basis of constant 1970 prices. The CSO's 1978 Blue Book on National Income and Expenditure, and later publications, presented estimates at 1975 prices, and in addition incorporated substantial revisions to the data. Thus it is not easy to make precise comparisons between the forecasts made last year and the provisional outturn. Furthermore the level of GDP in the second half of 1977 and the first half of 1978 was understated at the time of the 1978–79 FSBR.

- 27. Last year's forecast for GDP was for a growth of 3 per cent at 1970 prices between the second halves of 1977 and 1978. At 1975 prices the forecast would have been 3½ per cent, a little more than the provisional outturn. The revisions to data and to the price basis make it difficult to compare components of expenditure, but it is clear that the amount of stockbuilding was significantly under-estimated while the rise in the volume of general government expenditure on goods and services was significantly over-estimated.
- 28. The table below sets out the main elements of last year's forecast, together with the provisional outturn.

GDP growth between second halves of 1977 and 1978 (per cent):	Forecast	Outturn
1975 prices	31/2	3
1970 prices	3	21/2

	Forecast	Outturn
Current account of the balance of payments £bn 1978	+3	$+\frac{1}{2}$
Retail price index: percentage increase between fourth quar-		
ters of 1977 and 1978	7	8
PSBR: £bn 1978-79	81/2	91

29. The forecasts covered the period to mid-1979 but comparisons can only be made for forecast periods up to the end of 1978. In all cases the forecasts and outturns were close, well within the usual margins of error—examples of which were set out in the November 1978 Industry Act forecasts published in the November Economic Progress Report Supplement. The current balance in 1978 is now estimated to have been in small surplus, a slightly better outturn than estimated in the November Industry Act forecast, but a little worse than in the 1978 Budget forecast mainly because of the big fall in invisible earnings. The forecasts of retail prices and the PSBR were also reasonably close to outturn.

ECONOMIC OUTLOOK TO 1980

Introduction and summary

The prospect is for economic activity to decline slightly over the next year or so. Retail price inflation increases during 1979 and falls again during 1980. The current account of the balance of payments is forecast to remain close to balance. Public sector borrowing, as a percentage of GDP, is cut sharply from the 1978–79 level.

2. Tables 3 and 4 set out the forecasts and give some indication of the orders of magnitude of the errors which could be involved. These forecasts are used in preparing the projections for the public sector in Parts II and III of this report.

Policy assumptions

3. Monetary and fiscal policy assumptions for 1979-80 are determined by the Budget proposals. Growth of the money supply is assumed to be in the centre of the target range. In April 1980 all specific duties and income tax allowances and bands are assumed for forecasting purposes to be adjusted in line with price increases during 1979. Firm control of the money supply is assumed to continue during 1980-81. The Government has not yet reviewed public expenditure plans for 1980-81 and there is therefore no firm basis for a forecast. For present purposes the level of

planned expenditure now decided for 1979-80 is simply extrapolated into 1980-81. The exchange rate is taken as determined primarily by market forces.

Domestic demand

4. The prospect is for rather little change in real personal disposable incomes over the next year. This reflects the lack of buoyancy in economic activity, and a number of specific factors tending to raise prices. The upward step in prices following the indirect tax changes reduces the real value of existing savings in money-denominated assets; there is evidence that this encourages consumers to save in order to re-establish the real value of existing savings. For this reason the fall in the personal savings ratio after the Budget is likely to be small and the impact on personal consumption to be correspondingly large. The savings ratio is forecast to stay close to the historically high figure of 15 per cent. The ratio of wealth to income will also remain low compared with earlier years. The forecast path of personal consumption is fairly flat over the next year. The variant in Table 3 shows the possible consequences of a lower outcome for savings. The savings ratio is assumed (before allowing for multiplier effects) to be 2 per cent lower than in the main forecast. This lower ratio would still be

very high compared to any year prior to 1974. The variant shows that this development alone could add some 1½ per cent to GDP by the first half of 1980, converting a small fall into a small rise.

- 5. The forecasts of private investment are largely based on intentions surveys, though it is likely that respondents did not allow for as sharp a check to activity as is now forecast. While there is some (highly fallible) econometric evidence about the scale and pace at which investment responds to changes in output it may also be true that monetary and fiscal policy will have relatively favourable effects on industry's confidence in the prospect for non-inflationary growth in the longer term. The recent high level of interest rates cannot, however, be favourable to investment. On balance total private sector investment is forecast to be roughly constant over the period of the forecast.
- 6. Stockbuilding, however, is forecast to decline and may become negative by the first half of 1980 since the starting point is one of high stocks in relation to output, particularly for manufacturing.
- 7. The forecasts of public expenditure provide for a full allocation of the (reduced) contingency reserve as well as for a likely level of shortfall. As a result of the cuts in programmes and the squeeze imposed by the Government's policy on cash limits there may be a small fall in general government expenditure on goods and services (both consumption and investment) over the next year.

Output

8. The prospect is for a small fall in the level of total output over the next year although the forecast change is well within the known margin of error. Domestic demand is weak because of the effects of the Budget and because private sector investment—both in fixed assets and stocks—is passing a peak. Moreover, export volumes—apart from oil—are held back by poor competitiveness, and the upward trend in the share of demand met by imports may continue. Within a total picture of slightly falling output, North Sea oil production will expand quite rapidly, while manufacturing output is likely to be weaker than output in total, reflecting adverse overseas trade movements.

Inflation

9. The outturn for earnings growth in this pay round, based on the latest earnings and settlements figures, looks like being close to the 14 per cent experienced in the previous pay round. The forecast of earnings from this autumn onwards takes account of the impact of rising prices, the increases in disposable income

arising from the Budget reductions in income tax, tight monetary policy and the ability of employers to pay, as well as the commitment to comparability payments in parts of the public sector. Past relationships are not a strong guide in this area and so the forecast is subject to a very wide margin of uncertainty. Subject to this important proviso the forecast shows earnings in the private sector rising at much the same rate as in the last year or two, with rather larger increases in the public services.

10. Even without the Budget the prospect was for some further increase in the rate of inflation this year, partly because of a number of favourable factors affecting last year: notably roughly stable import prices for food and basic materials, reflecting the strength of sterling and the weakness of commodity prices. This year oil prices are up sharply and there are firmer trends in other commodity prices. Moreover there are some domestic factors (e.g. the National Insurance Surcharge, local authority rates) tending to raise prices faster this year; and it is likely that some producers will be keen to improve their margins, though the scope for this will be limited by the tightness of monetary and fiscal policies. The Budget itself is estimated to add about 4 per cent to the RPI in the third quarter of this year, leading to a total increase of about 16 per cent. The late date of the Budget means that the impact of indirect tax increases will come entirely in the third quarter of 1979 rather than in the second quarter. Once this effect has taken place retail price inflation in the following year-despite some price effects of the public expenditure measures is forecast to fall back to around 13\frac{1}{2} per cent.

World economic prospects

11. 1978 saw a growth of about 3\frac{3}{4} per cent in GNP in the OECD area, with some slowdown in the United States being compensated by faster growth in Canada, Germany, Italy and some smaller countries. A further, more substantial, slowdown in the growth of United States activity seems probable in 1979 and the first half of 1980 and as a result GNP growth in the OECD area may be around $3\frac{1}{2}$ per cent in 1979 falling to below 3 per cent in 1980. But because the United States is contributing less to total growth and some smaller countries, with higher import propensities, may be growing faster the prospects for trade may be rather more favourable than the GNP aggregates suggest. Weighted appropriately for United Kingdom exports the volume of trade in manufactures is forecast to recover from a very slow increase of about 3 per cent in 1978 (itself an unusually low figure in relation to activity) to an annual rate of some 5-6 per cent from now on.

Trade volumes

- 12. In 1978, United Kingdom exports of manufactures (less erratics) fully matched the estimated increase in world trade in manufactures, despite the past tendency for United Kingdom exports to lose share in world markets. The figures for the first four months of 1979 are very difficult to interpret, owing to distortions resulting from industrial action. But the indications are of a less favourable performance. The forecasting judgment is that the trend loss of United Kingdom share is unlikely to have disappeared and during the forecast period it is likely to be reinforced by the growing impact of unfavourable competitiveness. As a result of a strong exchange rate and substantial pay settlements, United Kingdom labour costs rose sharply in the first half of 1979 relative to our main competitors. The implication of the forecasts for costs and the exchange rate is that competitiveness over the next year remains close to its level in the first half of 1979, having worsened by some 8 per cent compared with 1978 and 13 per cent compared with 1977. The evidence strongly suggests that, particularly on exports, trade volumes are adversely affected with a considerable lag and so the consequences of the recent changes in relative costs continue to affect the economy through and beyond the period of this forecast. Thus despite a slightly better prospect for world trade over the next year the prospect is for a fairly flat path of exports of manufactures at a level well above the first half of 1979 but a little below the second half of 1978.
- 13. The volume of imports of manufactures rose by $13\frac{1}{2}$ per cent in 1978, some of the increase reflecting the strong rise in United Kingdom demand. Total imports of goods and services went up $4\frac{1}{2}$ per cent. Over the next year, with domestic demand tending to fall, the rise in imports, particularly of manufactures, should tail off, though the tendency for domestic producers to lose share in the domestic market for manufactures seems likely to continue, partly because of the poor level of competitiveness. Imports of goods and services are forecast to rise 1 per cent over the coming year from the rather high level in the first half of 1979.
- 14. Including the effects of increasing oil production the visible balance in volume terms is likely to have deteriorated substantially in the first half of 1979 but is forecast to recover to about its 1978 level by the end of the forecast period.
- 15. The United Kingdom current account benefited in 1978 from a significant improvement in the terms of trade originating in particular, from weak commodity prices. Although there will probably be some further improvement in the overall terms of trade this year this is more a reflection of changes in relative prices

- of UK and overseas manufactures. While the increase in oil prices has comparatively little effect on the United Kingdom's terms of trade, world prices of industrial materials may at least keep pace with those of manufactures.
- 16. The surplus on invisibles declined in 1978, mainly reflecting increasing transfer debits—notably payments to the EEC. Some further decline in the invisible surplus seems likely during the period of the forecast. Although the surplus on the services account may begin to rise again transfer debits will continue to increase and the balance on interest, profits and dividends is also likely to worsen, particularly for oil, where North Sea oil profits accruing to foreign-owned companies are increasing rapidly.
- 17. The net effect of these various trends is to suggest a fairly stable picture with the current account remaining in approximate balance.

PSBR

18. Last year saw a PSBR of £9¼ billion (5½ per cent of GDP at market prices), after £5½ billion (4 per cent) in the previous year. The forecast for 1979–80 is £8¼ billion (4½ per cent): this is about £2¼ billions less than the figure implied by a continuation of the 5½ per cent reached last year. In 1979–80 the effects of the Budget are partly offset by the cost of comparability wage payments in the public sector.

Margins of error

19. The inevitably large margins of error associated with economic forecasts have been regularly emphasised in Government publications and estimates of average errors in past forecasts have been shown. On this occasion these estimates are presented adjacent to most of the key components of the forecast in Table 3. These estimates are in no sense the maximum errors that are likely to occur. For one thing they are based on the average not the largest size of errors recorded in the past. Secondly, for Part A of the table the errors relate to comparisons of the forecast with a relatively long and firm base; errors relating to changes from a six-month period which is itself a forecast will tend to be higher, because the initial period as well as the final period of the comparison is subject to substantial error. This is particularly important for the first half of 1979 which was substantially affected by industrial disputes. Thirdly, there is no clear presumption that past errors are a good guide to future errors. Both the way forecasts are made and the factors influencing economic fluctuations tend to change over time. On the present occasion the large

changes in the Budget itself may tend to increase margins of error. The forecasts are largely based on economic relationships fitted to the historical data of the last 10 or 15 years. Although the economy is modelled in such a way as to take account insofar as possible of the effects of policy changes, it remains a

possibility that large changes in policy will affect the economy in ways which are not foreseen. It is particularly difficult to take account of possible changes in confidence and expectations or, for the slightly longer term, of the effect of incentives on supply side relationships.

TABLE 3. ECONOMIC PROSPECTS TO 1980

				Main forecast	Lo	wer savings variant	(plus or minus)
4.	Output and expenditure at constant 1975 price First half 1979 to first half 1980; per cent of					FEE	
				-1		+1/2	2
		,		-1		+1	2
	General Government expenditure on goods a	and services		-25		-22	2(4)
	Drivete coster investment			-4 <u>2</u>		-4½	8
	Dynamic of goods and samiles			51		+1 61	3
	Stockhuilding (as per cent of GDD)			_1	1990	$\frac{6\frac{1}{2}}{0}$	1
	Imports of goods and sorvious			12		3	31
	Manufacturing production			-21	-	-1	5
					1		
В.	Balance of Payments on current account		-				
	£ billion:				-		
				$-\frac{3}{4}$	1	$-\frac{3}{4}$	
				0		- 1	1 2
	1980 First half			0		-4	14
C.	Public Sector Borrowing Requirement		11/3/3				
	£ billion; in brackets percentage of GDP a	t market pr	ices.				
	Financial year 1079 70			91 (51%)	100	94 (51%)	
	Financial year 1070 80			9½ (5½%) 8½ (4½%)	8	71 (4%)	23
			71 71 71 71	2,0,2,0,	173	2 (70)	
0.	Retail Price Index						
	Per cent change:		888	9999			
	Third quarter 1978 to third quarter 1979 Third quarter 1979 to third quarter 1980			16	100	16	1
	Tilliu quarter 1979 to third quarter 1980	•••		132		14	5
E.	Money Supply (Sterling M3)						
	Per cent change:						
	Mid-June 1979 to mid-April 1980 (at ann	nual rate)		0	-	9	

⁽¹⁾ The errors relate to average and not maximum errors (on either side of the central figure) experienced in the past. They have been calculated in much the same way (and in many cases are identically the same figures) as those published in the previous Industry Act forecast (Treasury Economic Progress Report Supplement, November 1978, Table 3). The figures for the current account and PSBR were standardised as percentages of GDP and the figures quoted in £ billion therefore reflect the general increase in current price magnitudes. In Section A, however, the errors are likely to be under-estimates of the true margin of uncertainty in the forecast changes shown. This is because the errors relate to changes between the relevant forecast period and a "base period" spanning the four quarters prior to the completion of the forecast. Errors in forecast changes over a period starting with a relatively short "base" (in this case the first half of 1979) which is itself highly uncertain are liable to be greater.

The errors in Section A (apart from manufacturing output) are based on forecasts between June 1965 and November 1976. Sections B and D plus manufacturing output use forecasts between June 1970 and November 1976. Section C uses PSBR forecasts made at the time of the Budget in the years 1967-76. Apart from manufacturing output the errors have been adjusted for subsequent major changes in fiscal policy.

⁽²⁾ Margin applies to General Government Consumption.

ECONOMIC OUTLOOK TO 1980—continued

TABLE 4. FORECASTS OF EXPENDITURE, IMPORTS AND GROSS DOMESTIC PRODUCT

£ million at 1975 prices, seasonally adjusted

	Con- sumers' expendi-	exper	ral Govern diture on g and services	goods	Other fixed invest-	Exports of goods and	Stock- building	Total final expendi-	Less imports of goods	Less adjust- ment to	Plus Statistical Adjust-	Gross domestic product	GDP index 1975
	ture	Final con-sumption	Fixed invest-ment	Total	ment	services		ture	and services	factor	ment(1)	at factor cost(1)	=100
1977 1978 1979	62,950 66,400 68,350	23,300 23,650 24,000	3,850 3,350 3,300	27,150 27,000 27,300	16,100 17,100 17,000	31,500 32,250 32,100	1,000 950 450	138,700 143,700 145,200	30,350 31,750 33,100	10,800 11,450 11,600	100 0 350	97,650 100,500 100,850	105·0 108·1 108·5
1978 first half second half 1979 first half second half 1980 first half	32,800 33,600 34,350 34,000 34,050	11,800 11,850 12,000 12,000 11,900	1,750 1,600 1,700 1,600 1,500	13,550 13,450 13,700 13,600 13,400	8,550 8,550 8,500 8,500 8,400	15,900 16,350 15,700 16,400 16,600	550 400 250 200 -150	71,350 72,350 72,500 72,700 72,300	15,800 15,950 16,500 16,600 16,650	5,700 5,750 5,800 5,800 5,800	0 0 250 100 100	49,850 50,650 50,450 50,400 49,950	107·2 109·0 108·5 108·5 107·4
Percentage changes First half 1978 to first half 1979 Second half 1978 to second half 1979 First half 1979 to	41/2	2 1½	-2 -3	1 ½	-1 -½	-1 \frac{1}{2}		1 1 2	4½ 4	1		1	
first half 1980 Percentage changes at annual rate First half 1978 to	-1	-1	-12	-21/2	-11/2	51/2		-1/2	1	0		-1	
second half 1979 Second half 1978 to first half 1980	2½ 1	1 1 2	-6 -6	$0 \\ -\frac{1}{2}$	$0 \\ -1\frac{1}{2}$	2		1½ 0	31/2	1		1 -1	

⁽¹⁾ All figures in Table 4 are based on "compromise" estimates of gross domestic product. The statistical adjustment reflects the different movement of expenditure and compromise series.

Note: Figures in £ million are rounded to £50 million. Percentage changes are calculated from unrounded levels in £ million and then rounded to ½ per cent. The GDP index in the final column is calculated from unrounded numbers.

PART II

PUBLIC SECTOR TRANSACTIONS

INTRODUCTION

Tables 5 and 6 present the transactions of the public sector in terms of the concepts used in the national income accounts(1). Table 7 draws on them to show figures for public expenditure (at outturn prices), as defined in the most recent public expenditure White Paper (Cmnd. 7439 of January 1979).

Public expenditure

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The estimated value of public expenditure in 1978-79 shown in Table 7 is close to the forecast made in April 1978. The estimated volume implied by the estimated outturn figure is $\frac{1}{2}$ -1 per cent lower than the projection included in Cmnd. 7439. Total shortfall at survey prices in the year now appears to have been around £2 $\frac{1}{2}$ -3 billion.

The expenditure policies described in the Budget Statement are expected to reduce the volume of public expenditure in 1979–80 by at least 3 per cent below the outturn projected in Cmnd. 7439, probably to a level similar to that now estimated for 1978–79.

(1) A full description of the principles on which the national income accounts are based and of the methods used in their compilation is given in "National Accounts Statistics: Sources and Methods", H.M.S.O., 1968.

Public sector transactions by economic category (Tables 5 and 6)

These tables show how the transactions of general government and public corporations contribute to the public sector borrowing requirement. In Part C of Table 5 the financial transactions of the public sector are consolidated to exclude transactions between general government and public corporations. The PSBR is analysed to show the net borrowing from the private sector and abroad by each sub-sector within the public sector.

The estimated outturn figures for 1978–79 are based on partial information. Revised estimates will appear in Table 2.7 of Financial Statistics from July onwards(2). The forecasts for 1979-80 are consistent with Table 3. The figures "before Budget changes" shown in Table 5 differ from those "after Budget changes" only by the direct effect of changes in taxation and in expenditure policies; they do not remove the effects of changes in the level of economic activity or prices resulting from the Budget measures.

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(2) Issued monthly by the Central Statistical Office.

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	1978	-79	1979-80	Forecast
EMORTOMENTAL	Budget forecast(1)	Estimated	Before Budget changes	After Budget changes
A. GENERAL GOVERNMENT CURRENT RECEIPTS Taxes on income Taxes on expenditure National insurance, etc., contributions Gross trading surplus(2) Rent(2) Capital consumption(3) Interest and dividends from— Public corporations	23,690 23,507 10,117 165 2,233 1,145	22,882 24,690 10,119 206 2,349 1,023	29,154 28,765 11,630 238 2,624 1,153	25,089 32,427 11,630 238 2,624 1,153
Other	1,369	1,303	1,439	1,439
TOTAL	63,945	64,306	77,011	76,608
Capital Receipts Current surplus(2) Taxes on capital Financial deficit (on current and capital transactions)— Central government Local authorities	40 935 4,327 1,901	-595 963 5,136 1,033	-819 1,017 6,378 1,417	-10 1,014 5,054 906
General government	6,228	6,169	7,795	5,960
TOTAL	7,203	6,537	7,993	6,964
APPROPRIATION ACCOUNT: INCOME				
Gross trading surplus(2) Rent and other non-trading income	5,568 729	5,446 708	5,896 813	
Gross trading surplus(2)				6,052 813
Total	729	708	813	6,865
Total	6,297 3,698 431	6,154 3,539 378	6,709 3,780 464	6,865 3,936 445
Total	729 6,297 3,698 431 60 601 555	3,539 378 105 792 527	6,709 3,780 464 70 871 820	6,865 3,936 445 70 479 736
Gross trading surplus(2)	729 6,297 3,698 431 60 601 555 5,345	708 6,154 3,539 378 105 792 527 5,341	6,709 3,780 464 70 871 820 6,005	6,865 3,936 445 70 479 736 5,666
Gross trading surplus(2) Rent and other non-trading income	729 6,297 3,698 431 60 601 555 5,345	3,539 378 105 792 527	6,709 3,780 464 70 871 820	6,865 3,936 445 70 479 736 5,666
Gross trading surplus(²) Rent and other non-trading income	729 6,297 3,698 431 60 601 555 5,345	708 6,154 3,539 378 105 792 527 5,341 223 -835 -453 8,043	6,709 3,780 464 70 871 820 6,005 200 -890 -75 10,902 771 11,673 -450 63	813 6,865 3,936 445 70 479 736 5,666 5,666
Gross trading surplus(²) Rent and other non-trading income	729 6,297 3,698 431 60 601 555 5,345 7,937 668 8,605	708 6,154 3,539 378 105 792 527 5,341 223 -835 -453 8,043 955 8,998 312	6,709 3,780 464 70 871 820 6,005 200 -890 -75 10,902 771 11,673 -450 63	6,865 3,936 445 70 479 736 5,666 5,666 9,564 260 9,824 -582 63

⁽¹⁾ Differences from the figures given in Table 6 of the Financial Statement and Budget Report 1978-79 (H.C. 310) reflect changes of classification.

⁽²⁾ Before allowing for depreciation and stock appreciation.
(3) Imputed charge for consumption of non-trading capital.

^(*) Includes unidentified transactions.

⁽⁵⁾ Counterpart assigned to central government borrowing requirement.

	1978	-79	1979-80	Forecast
	Budget forecast(1)	Estimated	Before Budget changes	After Budget changes
A. GENERAL GOVERNMENT				
CURRENT EXPENDITURE	22.076	22.446	10.240	20.400
Current expenditure on goods and services	2 220	33,446	40,248 4,157	39,489 4,047
Debt interest	7 5/11	7,555	8,898	8,898
Current grants to personal sector	18 730	18,631	22,526	22,273
Current grants abroad	. 1,429	1,636	2,001	1,911
Total	63,905	64,901	77,830	76,618
Current surplus(2)—Central government	-1.806		-3,508	-2,560
Local authorities	1 046	-2,784 2,189	2,689	2,550
TOTAL	63,945	64,306	77,011	76,608
CAPITAL EXPENDITURE				., 55 5 3 5 5 5
Gross domestic fixed capital formation		4,544 131	5,748	4,938
Increase in value of stocks	. 110	131	95	95
Public corporations	431	378	464	445
Private sector	1 521	1,484	1,686	1,486
TOTAL	7,203	6,537	7,993	6,964
B. PUBLIC CORPORATIONS				0,50.
APPROPRIATION ACCOUNT: PAYMENTS	STREET STREET		TO THE CANALES	STEPHENS OF THE PARTY OF THE PA
Interest and dividends to—			sentence of the said	
General government		1,734	2,008	2,008
Other		851	857	857
	10	30	64	64
Total		2,615	2,929	2,929
Undistributed income(2)	3,698	3,539	3,780	3,936
TOTAL	6,297	6,154	6,709	6,865
CAPITAL EXPENDITURE	1.1- 1 581,4-	1 (200	relation language line	13887 7 121
Gross domestic fixed capital formation Increase in value of stocks	.,	4,874	5,458	5,119
merease in value of stocks	382	467	547	547
	- 181-	denomia abro	CONTRACTOR DESCRIPTION	
TOTAL	5,345	5,341	6,005	5,666
C. FINANCIAL TRANSACTIONS OF THE		The state of the s		
PUBLIC SECTOR EXPENDITURE				
Financial deficit—	40180,5-		The restrict of deep in	
General government	6,228	6,169	7 705	5.000
Public corporations	1,156	1,319	7,795 1,691	5,960 1,215
Total				111111111111
Net lending to private sector	7,384	7,488 -273	9,486	7,175
Net lending, etc., abroad	303	492	410 110	410
Cash expenditure on company securities	616	455	240	85 211
Unallocated contingency reserve(5) Proceeds from sale of assets	Charles of the land on the land	1001 . 10 Telement	275	
	_	_	-	-1,000
		decorpos documbes de non-contingo espá	the first dependent that a	
TOTAL			Amole and telling	les robotenici.
	8,163	8,162	10,521	6,881

State with the total and the land of	1978–79 Estimated outturn								
Receipts positive/payments negative	Ger	neral governm	ent	Nationalised	Other				
TELL TELL TELL TELL TELL TELL TELL TELL	Central	Local	Total	industries(1)	public corpora- tions(1)	Total			
Taxes on income Taxes on expenditure National insurance, etc., contributions Gross trading surplus(3) Gross rental income(3) Capital consumption(4) Interest receipts—private sector and	22,882 18,694 10,119 40 54 323	5,996(²) 	22,882 24,690 10,119 206 2,349 1,023	-19 - 4,679 35 -	-11 -767 253	22,852 24,690 10,119 5,652 2,637 1,023			
overseas	734	526	1,260	135	277	1,672			
Interest payments—private sector and overseas Interest payments—within public sector Dividends Current expenditure on goods and services Subsidies Current grants to personal sector Current grants to local authorities Current grants abroad	-5,790 2,928 86 -20,039 -3,026 -17,744 -10,409 -1,636	-1,765 -1,237 -13,407 -607 -887 10,409	-7,555 1,691 86 -33,446 -3,633 -18,631 -1,636	-707 -1,004 -15 - - -	-144 -687 -20 - -	-8,406 -33,446 -3,633 -18,631 -1,636			
CURRENT BALANCE(3)	-2,784	2,189	-595	3,104	435	2,944			
Capital Receipts and Expenditure: Taxes on capital Capital transfers from private sector Gross domestic fixed capital formation Increase in value of stocks Capital grants to private sector Capital grants within public sector	963 	-3,307 -3,307 -114 199	963 -4,544 -131 -1,484 -378	90 -3,710 -427 - 151	-1,164 -40 -227	963 105 -9,418 -598 -1,484			
FINANCIAL DEFICIT (balance of current and capital accounts)	-5,136	-1,033	-6,169	-792	-527	-7,488			
Net lending to private sector Net lending to overseas governments, etc. Other net lending and transactions abroad Cash expenditure on company securities Receipts from certain pension schemes	-40 -163 -197 1		-25 -163 -197 1	- -33 -12	298 -99 -444	273 -163 -329 -455			
(net) Accruals adjustment Miscellaneous capital transactions (net)(5)	223 -829 165	-14 -262	223 -843 -97	- 4 -91	- -265	-835 -453			
Loans within public sector	-2,067	339	-1,728	612	1,116	ru nozon			
Borrowing from private sector and over- seas (public sector borrowing require- ment)	8,043	955	8,998	312	-83	9,227			
TOTAL	5,136	1,033	6,169	792	527	7,488			

⁽¹⁾ Excludes transactions on operating account, i.e., receipts from sales and subsidies, and payments for current goods and services.

⁽²⁾ Local rates.

⁽³⁾ Before allowing for depreciation and stock appreciation.

⁽⁴⁾ Imputed charge for consumption of non-trading capital.

⁽³⁾ Includes unidentified transactions.

⁽⁶⁾ As sales of assets are unallocated, no breakdown of the public sector borrowing requirement by spending authority is given.

	1979–80 Forecast after Budget changes									
Receipts positive/payments negative	Ger	neral governm	nent	Nationalised	Other					
	Central	Local	Total	industries(1)	public corpora- tions(1)	Total				
CURRENT ACCOUNT:										
Taxes on income Taxes on expenditure National insurance, etc., contributions Gross trading surplus(3) Gross rental income(3) Capital consumption(4)	25,089 25,351 11,630 54 61 383	7,076(²) 	25,089 32,427 11,630 238 2,624 1,153	-52 - 5,213 41	-12 - 839 275	25,025 32,427 11,630 6,290 2,940 1,153				
Interest receipts—private sector and overseas	848	535	1,383	196	293	1,872				
Interest payments—private sector and overseas Interest payments—within public sector Dividends Current expenditure on goods and services Subsidies Current grants to personal sector Current grants to local authorities Current grants abroad	-6,862 3,290 109 -23,833 -3,457 -21,337 -11,975 -1,911	-2,036 -1,335 -15,656 -590 -936 11,975	-8,898 1,955 109 -39,489 -4,047 -22,273 -1,911	-706 -1,077 -21 -	-151 -878 -24 	-9,755 -64 -39,489 -4,047 -22,273 -1,911				
CURRENT BALANCE(3)	-2,560	2,550	-10	3,594	342	3,926				
Capital Receipts and Expenditure: Taxes on capital Capital transfers from private sector Gross domestic fixed capital formation Increase in value of stocks Capital grants to private sector Capital grants within public sector	1,014 -1,426 -95 -1,303 -684	-3,512 -183 239	1,014 -4,938 -95 -1,486 -445		-1,309 -30 -30 -256	1,014 70 -10,057 -642 -1,486				
FINANCIAL DEFICIT (balance of current and capital accounts)	-5,054	-906	-5,960	-479	-736	-7,175				
Net lending to private sector Net lending to overseas governments, etc. Other net lending and transactions abroad Cash expenditure on company securities Receipts from certain pension schemes	-20 -170 249	-234 - -	-254 -170 249	- - -52 -14	-156 -112 -197	-410 -170 85 -211				
Accruals adjustment Miscellaneous capital transactions (net)(5) Proceeds from sale of assets	200 -1,565 74	- 9 -98 	200 -1,556 -24	-136 -136	- 2 85 	200 -1,549 -75 1,000				
Loans within public sector Borrowing from private sector and over- seas	-3,278	969	-2,309	1,258	1,051	_				
Proceeds from sale of assets Public sector borrowing requirement	9,564	260	9,824	-582 (6)	(6)	9,305 -1,000 8,305				
TOTAL	5,054	906	5,960	479	736	7,175				

TABLE 7. PUBLIC EXPENDITURE

			~ minion
	1978-79 Budget forecast(1)	1978-79 Estimated outturn	1979-80 Forecast after Budget changes
General government expenditure:			
Current	63,905	64,901	76,618
Capital	7,203	6,537	6,964
Net lending, etc	2,328	2,112	2,484
Total	73,436	73,550	86,066
Net adjustments(2):		275.00	
Certain public corporations(3)	517	205	398
Debt interest(4)	-4,962	-5,203	-5,886
Other, including capital consumption(5)	-1,681	-1,300	-1,948
Total public expenditure, White Paper coverage(5)	67,310	67,252	78,630
Add net overseas and market borrowing (other than short term) of			
nationalised industries	-10	99	-361
Subtract adjusted debt interest	-2,579	-2,352	-3,012
Estimated outturn of White Paper planning total(5)	64,721	64,999	75,257

⁽¹⁾ Differences from the figures given in the table in the introduction to Part II of the Financial Statement and Budget Report 1978-79 (H.C. 310) reflect changes of classification.

⁽²⁾ These adjustments are described in Part 6 of Cmnd. 7439 and evaluated for past periods in Table 2.4 of Financial Statistics.

⁽³⁾ Add their capital expenditure and subtract government grants and lending to them. Full list of these public corporations is shown in Cmnd. 7439 Part 6.

⁽⁴⁾ Subtract internally financed payments.

⁽⁵⁾ Column 1 includes an allowance for the minor changes in definition of public expenditure between Cmnd. 7049 and Cmnd. 7439.

PART III

CENTRAL GOVERNMENT TRANSACTIONS

The tables in this Part present the transactions of the central government in more detail both by reference to the activities of the relevant funds and accounts and in accordance with the national income accounts classification. All figures for receipts and expenditure both in 1978-79 and in 1979-80 are at the estimated prices of each year. The estimates for 1979-80 "before Budget changes" remove from the forecast the direct effect of changes in expenditure and in taxation as set out in Table 16. They do not remove indirect effects of changes in the level of economic activity and prices resulting from the Budget measures.

TABLE 8. SUMMARY OF CENTRAL GOVERNMENT TRANSACTIONS

f million

	3000		Lucia Lateral Contraction	September Thursday	± million		
		197	8–79	1979-80 Forecast			
		Budget forecast	Outturn(1)	Before Budget changes	After Budget changes		
CONSOLIDATED FUND	67						
Revenue (Table 9)		42,746	43,088	52,168	51,013		
Expenditure (Table 10)		51,378	51,469	61,096	59,371		
Deficit		-8,632	-8,381	-8,928	-8,358		
NATIONAL LOANS FUND				Selection and selection	TOTAL STATES		
Consolidated Fund deficit (as above)		-8,632	-8,381	-8,928	-8,358		
Other transactions: Receipts (Table 11) Payments (Table 11)		6,400 -7,640	6,458 -6,674	8,150 -10,413	8,150 -10,119		
Total net borrowing by the National Loans Fund		-9,872	-8,597	-11,191	-10,327		
Other funds and accounts (net) (Table 15)		+1,935	+554	+289	+763		
CENTRAL GOVERNMENT BORROWING REQUIREMENT		-7,937	-8,043	-10,902	-9,564(²)		

⁽¹⁾ As a result of Civil Service industrial action, payments and receipts in 1978-79 may each have been reduced by about £150 million, the net effect on the central government borrowing requirement being negligible.

(2) This figure does not take account of the proceeds from the sale of assets (see Tables 5 and 6).

TABLE 9. TAXATION AND MISCELLANEOUS RECEIPTS

				1978	-79	1979-80	Forecast
				Budget forecast	Outturn	Before Budget changes	After Budget changes
TAXATIO	ON		1/ 500	dates of both	evauptos tos	best topyslar	or by antique
	off to on		Of mit	AD ST BYEN ON		s Bris Skillson	not semiliar in
Inland Revenue—			547 myr	10.210/2	40	The room was	and a supplementary of the
Income tax Surtax				19,310(2)	18,776	23,157	19,655
Corneration tay(1)			***	4,170(²)	2 029	10	10
Petroleum revenue tax			orugina.	170	3,938 183	5,046 620	4,850 730
Capital gains tax				375	353		730
Development land tax				10	13	390	390
Estate duty				50	46	25	20 25
Capital transfer tax				320	323	360	360
Stamp duties			1	440	433	550	550
Total Inland Revenue				24,860(²)	24,080	30,180	26,590
Customs and Excise—							
Value added toy				1775	4 000	(175	0.00-
Oil				4,775 2,500	4,900	6,175	8,325
Tobacco				2,450	2,460	2,535	2,900
Spirits, beer, wine, cider an	nd perry	***	199	2,400	2,445	2,520	2,550
Betting and gaming				350	2,335 345	2,500	2,400
Car tax			***	325	380	410 520	410
Other excise duties				10	10	10	510 10
EEC							GRIAGLESTOL
EEC own resources(3)—			746			and the second	simulation of
Customs duties, etc.				765	740	860	860
Agricultural levies		• •••	3.58	175	220	285	285
Total Customs and Ex	cise			13,750	13,835	15,815	18,250
Vehicle excise duties				1,120	1,113	1,148	1.148
National insurance surcharge				1,475(2)	1,113 1,914	1,148 2,952	1,148 2,952
TOTAL TAXATION				41,205	40,942	50,095	48,940
Miscellaneous	RECEIPTS						
Drondont was interest.			809	045	227	000	is will and
Broadcast receiving licences				317	337	383	383
Interest and dividends				264	267	310	310
Other(4)				960	1,542	1,380	1,380
Total			200	42,746	43,088	52,168	51,013

⁽¹⁾ Corporation tax receipts include gross payments of advance corporation tax 1,500 1,422 1,820 1,630

⁽²⁾ Changes in the Finance Act, 1978 reduced the Budget forecast of income tax to £18,865 million, of corporation tax to £4,137 million (including advance corporation tax of £1,467 million) and of total Inland Revenue duties to £24,382 million; the forecast of the national insurance surcharge was increased to £1,940 million.

⁽³⁾ Customs duties and agricultural levies are accountable to the European Communities as "own resources"; actual payments to the Communities are recorded in Table 10.

⁽⁴⁾ Includes the 10 per cent of "own resources" refunded by the Communities to meet the costs of collection.

TABLE 10. SUPPLY SERVICES AND CONSOLIDATED FUND STANDING SERVICES

	197	78–79	1979-80	Forecast
	Budget forecast	Outturn	Before Budget changes	After Budget changes
SUPPLY SERVICES(1)			A STATE OF THE STA	
I. Defence II. Overseas Services III. Agriculture, Fisheries and Forestry IV. Trade, Industry, Energy and Employment V. Government Investment in Nationalised Industries VI. Roads and Transport VII. Housing VIII. Other Environmental Services IX. Law, Order and Protective Services X. Education and Libraries, Science and Arts XI. Health and Personal Social Services XII. Social Security XIII. Other Public Services XIV. Common Services XV. Northern Ireland	6,886 1,062 535 2,568 481 1,256 2,618 299 1,249 1,740 6,163 6,683 1,071 1,157 592	7,419 1,106 545 3,047 928 1,263 2,674 308 1,297 1,796 6,807 6,892 1,130 1,166 792	8,463 1,291 644 3,078 1,044 1,491 3,020 411 1,562 2,105 7,681 6,011 1,311 1,489 924	8,463 1,291 644 3,078 1,044 1,491 3,020 411 1,562 2,105 7,681 6,011 1,311 1,489 924
XVII. Rate Support Grant, Financial Transactions, etc. Total	7,968 42,328(²)	8,593 45,763	52,158	11,633
Allowance for price changes (rounded) Revised and supplementary provision (net)	2,400 1,450	-	2,225(3)	52,158 500(³)
TOTAL SUPPLY SERVICES	46,178	45,763	54,383	52,658
CONSOLIDATED FUND STANDING SERVICES			GANNE BLOG DE L	the desiring T
Payment to the National Loans Fund in respect of service of the national debt Northern Ireland—share of taxes, etc. Payments to the European Communities, etc. Contingencies Fund Other services	3,160 786 1,237 —	3,222 765 1,669 32 18	3,850 883 1,937 — 43	3,850 883 1,937 — 43
TOTAL CONSOLIDATED FUND STANDING SERVICES	5,200	5,706	6,713	6,713
Total	51,378	51,469	61,096	59,371

⁽¹⁾ As a consequence of the re-introduction of Class V in 1979-80, the 1978-79 Budget forecasts and estimated outturns for Classes IV and VI have been revised to the new classifications.

⁽²⁾ At 1978-79 Estimate prices.

⁽³⁾ The main elements in the net provision after Budget changes are additions in respect of agreed pay awards and revised provision for services affected by the changes to specific programmes and transfers announced in the Budget Statement.

TABLE 11. SUMMARY OF NATIONAL LOANS FUND RECEIPTS AND PAYMENTS

To Delining the second	-			31/60			180		£ million
						197	8-79	1979-80	Forecast
				Budget forecast	Outturn	Before Budget changes	After Budget changes		
RECE	IPTS								
Interest on loans, profits of the Is England, etc				•••		3,240	3,236	4,300	4,300
Service of the National Debt—bal Fund			m the C	Consolid	dated	3,160	3,222	3,850	3,850
TOTAL RECEIPTS						6,400	6,458	8,150	8,150
Раум	ENTS							Sins eligativa	
SERVICE OF THE NATIONAL DEBT								model age no	scona W
Interest				***		6,300	6,369	8,040	8,040
Management and expenses						100	89	110	110
TOTAL						6,400	6,458	8,150	8,150
LOANS (NET)(1)								The state of the s	
To nationalised industries						-273	-562	485	275
To other public corporations		3				294	382	707	623
To local and harbour author	ities					1,123	313	974	974
To private sector						-4	-3	-3	-3
Within central government						100	86	100	100
TOTAL				18.5		1,240	216	2,263	1,969
TOTAL PAYMENTS						7,640	6,674	10,413	10,119

⁽¹⁾ Details in Tables 12 and 13.

TABLE 12. LOANS FROM THE NATIONAL LOANS FUND (Net issues)

			Service .	No. of Lot						£ IIIIIIOI
							1978	8-79	1979-80	Forecast
							Budget Forecast	Outturn	Before Budget changes	After Budget changes
Loans to National SED I Other National Oil Acc				e 13)			-19 -254	-252 -310	650 -165	390 -115
TOTAL							-273	-562	485	275
LOANS TO OTHER PUBLIC C	CORPO	RATIONS	:			1				
New Towns—Developn	nent C	orporat	ions ar	nd Cor	nmissio	n	420	344	428	406
Scottish Special Housin	g Asso	ociation					47	32	46	46
Housing Corporation							42	38	118	118
Covent Garden Market							1	-1	-1	-1
Civil Aviation Authority							14	12	7	7
Regional Water Author							110	268	312	250
National Enterprise Boa	ard						-204	-306	30	30
Scottish Development A	gency						8	2	9	0
Welsh Development Ag	ency						5	1	1	1
Land Authority for Wa							4	i	1	4
Development Board for	Rural	Wales					4	1	7	4
David Mint							_3	4	4	4
Royal Ordnance Factor	ies						-4	-11		
Property Services Agend		nlies Di	vicion			***	-4	-11	-4	-4
Less shortfall and borro	wing	from of	her con	rcec		***	-150	-2	250	250
Less shortian and borro	wing	nom ou	iici sot	nces	•••		-130		-250	-250
TOTAL							294	382	707	623
LOANS TO LOCAL AND HAR	DOID	ATITIO	DITTEC					A COMPANY OF THE PARTY OF		
Local Authorities		AUTHO	RITIES.			389	1 100	204	0.50	
Harbour Authorities		***			***	***	1,100	304	950	950
Transcour Authornics							23	9	24	24
TOTAL							1,123	313	974	974
LOANS TO PRIVATE SECTOR	30 .					100	The second			
Shipbuilding Industry B	oard							9	5 5 1 h	
Building Societies							-1		-	-
Dunding Docicties		***		***			-3	-3	-3	-3
TOTAL							O PER TO I			
TOTAL							-4	-3	-3	-3
OANS WITHIN CENTRAL G	OVERN	MENT:								
Northern Ireland	···						100	97	100	100
Married quarters for arr	ned fo	rces					100	87	100	100
quariors for all		1003			1000	***		-1		-
TOTAL	•••						100	86	100	100
Total-Net I	ending	g					1,240	216	2,263	1,969

TABLE 13. FINANCING OF CAPITAL REQUIREMENTS OF THE NATIONALISED INDUSTRIES A. 1978–79 Estimated Outturn

										£	million
	Capita	ıl requiren	nents(1)				Finance	d by(1)			
Nationalised Industries							Exte	ernal finance			
	Fixed assets in the U.K.	Other	Total	Total internal resources	Govern- ment grants(3)	Issues of public dividend capital (PDC)	Net borrowing from the NLF		Other domestic borrowing/ lending	Leasing	Total(*)
National Coal Board Electricity (England and Wales) North of Scotland Hydro-Electric Board South of Scotland Electricity Board British Gas Corporation British National Oil Corporation British Steel Corporation Post Office British Airways Board British Airports Authority British Railways Board British Transport Docks Board British Waterways Board National Freight Corporation National Bus Company Scottish Transport Group British Aerospace British Shipbuilders	494 716 48 53 280 245 328 995 221 33 349 9 2 36 54 17 29 27	49 111 27 12 60 42 201 99 -186 2 -1 -4 3 1 75 27	543 827 75 65 340 287 529 1,094 222 42 163 11 1 32 57 18 104 54	-64 931 23 75 769 17 -223 1,180 150 46 -456 24 -18 3 -2 3 -2 3 -64	174 5 7 —————————————————————————————————	850 4 10 — — —	223 -7 32 -38 -666 310(5) -161 18 -14 -1 16 -21 -1 -5 -2 55	170 115 24 -5 -3 -41(6) -2 -200 30 -4 	23 -238 -12 33 213 1 48 68 -3 -4 25 8 -4 -1 2 -1 2 -1 2 -1 2 -1 2 -1 2 -1 2 -	17 21 1 -27 -17 24 49 -33 -12 7 -12 7	607 -104 -52 -10 -429 270 752 -86 72(7) -4 619 -13 19 29 59 15 48 118(8)
TOTAL	3,936	528	4,464	2,450	882	864	-252	92	220	208	2,014

⁽¹⁾ The capital value of leased assets is included.

⁽²⁾ Comprising balance of revenue, depreciation and provisions, sales of fixed assets and other capital receipts (including Regional Development Grants).

⁽³⁾ Shows subsidies and capital grants received in the year.

⁽⁴⁾ Except in the case of BNOC, the figure shown against each industry is the provisional cash limit outturn for the year. (5) Finance from royalty and licence fee revenues in the National Oil Account.

⁽⁶⁾ Forward oil sale proceeds and obligations.

⁽⁷⁾ Includes dividend on public dividend capital (£16 million) excluded by convention from the cash limit.

⁽⁶⁾ Includes £74 million that British Shipbuilders was lending short-term on 31 March 1978. Use of these funds during 1978-79 was not included in the cash limit.

Table 13—(continued). Financing of Capital Requirements of the Nationalised Industries B. 1979–80 Forecast

							£ million		
	Cap	oital requiremen	nts(1)		Financed by(1)				
Nationalised industries									
	Fixed assets in the U.K.	Other	Total	Total internal resources(2)	Government grants(3)	Net borrowing issues of PDC and leasing	Total(4)		
National Coal Board Electricity (England and Wales) North of Scotland Hydro-Electric Board South of Scotland Electricity Board British Gas Corporation British National Oil Corporation British Steel Corporation Post Office British Airways Board British Airways Board British Railways Board British Transport Docks Board British Transport Docks Board National Freight Corporation National Bus Company Scottish Transport Group British Aerospace British Shipbuilders Deduction for shortfall	579 822 49 90 294 283 325 1,128 332 44 370 17 5 37 63 16 45 45 42 -500	-60 -60 28 33 18 -18 148 8 16 6 -149 1 -6 4 -78 66 -78 66	519 762 77 123 312 265 473 1,136 348 50 221 18 5 43 67 16 123 108 -500	-190 830 25 76 761 150 -227 1,246 176 50 -494 25 -21 15 -15 3 70 -142	175 8 14 — — — — — — — — — — — — —	534 -76 38 47 -449 115(5) 700 -110 172 -1 52 -7 3 17 24 - 53 200 -500	709 -68 52 47 -449 115 700 -110 172 -7 26 28 82(6) 13(6) 53 250 -500		
TOTAL	4,041	125	4,166	2,338	1,016	812(7)(8)	1,828(8)		

⁽¹⁾ The capital value of leased assets is included.

⁽⁶⁾ Includes local government grants.

(7) Of which: Government loans	***								 390
Overseas borrowing									 150
Other domestic borrowi				***	***	***			 -732
PDC issues and other is	ssues uno	ler Sec	ction 18	of the	Iron a	and Ste	el Act	1975	 849
Leasing		***	***						 155

⁽⁸⁾ The convention of nil dividend on public dividend capital which was applied to these tables in the past has been dropped and these figures include a provision of £34 million for such dividend payments with a corresponding adjustment to total internal resources.

⁽²⁾ Comprising balance of revenue, depreciation and provisions, sales of fixed assets and other capital receipts (including Regional Development Grants).

⁽³⁾ Shows subsidies and capital grants to be received in the year.

⁽⁴⁾ Except in the case of BNOC, the figure shown against each industry is its cash limit for the year.

⁽⁵⁾ Includes finance from royalty and licence fee revenues in the National Oil Account.

	197	8–79	1979-80	Forecast	The same and the s	197	8-79	1979-80	Forecast
	Budget forecast(1)	Estimated	Before Budget changes	After Budget changes		Budget forecast(1)	Estimated	Before Budget changes	After Budget changes
Taxes on income National insurance contributions National health contributions Redundancy fund contributions Taxes on expenditure Gross trading surplus(²) Rent(²) Capital consumption(³) Interest, dividends from— Local authorities Public corporations Other	23,690 9,165 766 186 17,830 -7 44 359 1,371 1,595 877	22,882 9,152 779 188 18,694 40 54 323 1,347 1,624 777	29,154 10,526 890 214 21,689 54 61 383 1,467 1,876 904	25,089 10,526 890 214 25,351 54 61 383 1,467 1,876 904	Current expenditure on goods and services Subsidies Debt interest Current grants to— Local authorities Personal sector Abroad Total current expenditure Current deficit(2)	19,498 2,852 5,706 10,347 17,850 1,429 57,682 -1,806	20,039 3,026 5,790 10,409 17,744 1,636 58,644 -2,784	24,469 3,532 6,862 12,315 21,547 2,001 70,726 -3,508	23,83 3,45 6,86 11,97 21,33 1,91 69,37 -2,56
TOTAL	55,876	55,860	67,218	66,815	TOTAL	55,876	55,860	67,218	66,81
Capital Receipts Current deficit(2) Taxes on capital	-1,806 935	-2,784 963	-3,508 1,017	-2,560 1,014	CAPITAL EXPENDITURE Gross domestic fixed capital formation Increase in value of stocks Capital grants to—	1,409 110	1,237 131	1,585 95	1,42
Financial deficit	-871 4,327	-1,821 5,136	-2,491 $6,378$	-1,546 5,054	Public corporations Private sector	292 307 1,338	259 318 1,370	315 389 1,503	31 37 1,30
TOTAL	3,456	3,315	3,887	3,508	TOTAL	3,456	3,315	3,887	3,50
Financial Transactions: Receipts Receipts from certain pension schemes (net) Accruals adjustment Miscellaneous capital transactions (net) Borrowing requirement (net balance)— Increase in net indebtedness to Bank of England Banking Department Increase in notes and coins in circulation Increase in non-marketable debt Net receipts from domestic market transactions Other domestic transactions Other domestic transactions Direct borrowing (net) from overseas governments and institutions (including 1MF) Net change in gold and foreign currency reserves (increase—)(*) Overseas transactions in market- able debt	79 -550 308	223 -829 165 -1,568 1,030 2,704 5,301 -188 -876 1,525 115	200 -906 74	200 -1,565 74	FINANCIAL TRANSACTIONS: EXPENDITURE Financial deficit Net lending to— Local authorities Public corporations Private sector Net lending to overseas governments Drawings from United Kingdom subscriptions to international lending bodies Other net lending and transactions abroad Cash expenditure on company securities (net) Unallocated contingency reserve(3)	4,327 1,122 2,043 64 -14 179 54 -1	5,136 339 1,728 40 29 134 197 -1	6,378 969 2,682 20 41 129 -224 - 275	5,054 969 2,309 20 41 129 -249
Total borrowing requirement	7,937	8,043	10,902	9,564			THE PART OF		
TOTAL	7,774	7,602	10,270	8,273	TOTAL	7,774	7,602	10,270	8,273

⁽¹⁾ Differences from the figures given in Table 14 of the Financial Statement and Budget Report 1978-79 (H.C. 310) reflect changes in classification. (2) Before allowing for depreciation and stock appreciation.

⁽³⁾ Imputed charge for consumption of non-trading capital.

⁽⁴⁾ Net change other than the increase arising from the allocation of I.M.F. Special Drawing Rights.

⁽⁵⁾ Counterpart assigned to borrowing requirement.

TABLE 15. CENTRAL GOVERNMENT TRANSACTIONS BY ECONOMIC CATEGORY

A. Analysis and reconciliation by fund—1978-79 estimated outturn

		Consolidated Fur	nd	National L	oans Fund	Other central	
Receipts positive/payments negative	Taxation and other receipts	Supply	Standing services and deficit	Receipts	Payments	government funds and accounts(1)	Total central government
A. RECEIPTS (i) Items entering into public sector receipts (see Table 6) Taxes on income	22,692 17,445 213 1,232	-2 745 -17 70 17		- - 4 8,597		192 9,374 1,266 907 -727 -554	22,882 10,119 18,694 1,194 522 8,043
TOTAL	41,582	813	-	8,601	_	10,458	61,454
(ii) Interest and dividends received from local authorities and public corporations	60	_	_	2,628	_	283	2,971
TOTAL RECEIPTS	41,642	813	_	11,229		10,741	64,425(3)
B. EXPENDITURE (i) Items entering into public sector expenditure (see Table 6) Current expenditure on goods and services Debt interest Current grants to personal sector Other current expenditure Gross domestic fixed capital formation Other capital expenditure	214 — 17 413 11 86	-18,745 -25 -6,626 -3,152 -1,183 -2,009	-14 -2 -1,652 -19		-5,075 - - 3	-1,464 -690 -11,133 -271 -65 39	-20,039 -5,790 -17,744 -4,662 -1,237 -1,900
TOTAL	741	-31,740	-1,687	_	-5,102	-13,584	-51,372
(ii) Grants and net lending to local authorities and public corporations	12	-11,925	-	-	-133	-1,007	-13,053
Total Expenditure	753	-43,665	-1,687(⁵)	-	-5,235	-14,591	-64,425(3)
C. Transactions within Central Government Grant to National Insurance Fund Northern Ireland central government: transfers and loans Other loans and advances Debt interest (including profits of Issue Department) B.B.C. licence revenue Surplus receipts for surrender, etc. Deficit on Consolidated Fund		-1,976 -560 31 -5 -337 -64	-765 -32 -3,222 - - 8,381(°)		-87 -1,353 -	1,976 1,412 -742 -280	
TOTAL INTERNAL TRANSACTIONS	693	-2,911	4,362	-4,555	-1,439	3,850	_
Grand Total (A, B and C)	43,088(4)	-45,763(³)	2,675	6,674(7)	-6,674(⁷)	_	_

⁽¹⁾ Includes National Insurance Fund and the Northern Ireland central government: also includes imputed charge for consumption of non-trading capital and sundry adjustments (timing, etc.)
(2) The borrowing requirement of the central government comprises the borrowing of the National Loans Fund (i.e. the Fund's net borrowing together with changes in Exchange Equalisation Account sterling capital) less any surplus (or plus any deficit) on the National Insurance Fund and changes in departmental balances invested in government debt, etc.

⁽³⁾ As included within Table 14.

⁽⁴⁾ As included in Table 9.

⁽⁵⁾ As included in Table 10.

⁽⁶⁾ As included in Table 8.

⁽⁷⁾ As included in Table 11.

TABLE 15—continued. CENTRAL GOVERNMENT TRANSACTIONS BY ECONOMIC CATEGORY

B. Analysis and reconciliation by fund—1979-80 forecast after Budget changes

		Consolidated Fur	nd	National	Loans Fund	Other central	
Receipts positive/payments negative	Taxation and other receipts	Supply	Standing services and deficit	Receipts	Payments	government funds and accounts(1)	Total central government
(i) Items entering into public sector receipts (see Table 6) Taxes on income National insurance contributions, etc. Taxes on expenditure Other current receipts Taxes on capital and other capital transactions (net) Borrowing requirement (net balance)(2)	25,035 23,066 250 1,078	-6 840 -27 97 79				60 10,790 2,312 1,053 -1,434 -763	25,089 11,630 25,351 1,402 -277 9,564
TOTAL	49,429	983	_	10,329	_	12,018	72,759
(ii) Interest and dividends received from local authorities and public corporations	72		_	2,938		333	3,343
TOTAL RECEIPTS	49,501	983		13,267	_	12,351	76,102(3)
(i) Items entering into public sector expenditure (see Table 6) Current expenditure on goods and services Debt interest Current grants to personal sector Other current expenditure Gross domestic fixed capital formation Other capital expenditure	304 — 18 353 5 195	-21,988 -37 -8,104 -3,573 -1,540 -1,426	-40 -1 -1,920 -19		-25 -6,163 - - - 3	-2,084 -662 -13,250 -228 109 -92	-23,833 -6,862 -21,337 -5,368 -1,426 -1,339
	875	-36,668	-1,980	1-0	-6,185	-16,207	-60,165
(ii) Grants and net lending to local authorities and public corporations	9	-13,498	_	-	-1,872	-576	-15,937
TRANSACTIONS WITHIN CENTRAL COVERNMENT	884	-50,166	-1,980(⁵)	_	-8,057	-16,783	-76,102(3)
Grant to National Insurance Fund Northern Ireland central government: transfers and loans Debt interest (including profits of Issue Department) B.B.C. licence revenue Surplus receipts for surrender, etc. Deficit on Consolidated Fund		-2,276 -691 -5 -383 -120	-883 -3,850 - 8,358(6)	5,210 - - -8,358	-100 -1,962 -	2,276 1,674 595 —113	
TOTAL INTERNAL TRANSACTIONS	628	-3,475	3,625	-3,148	-2,062	4,432	
Grand Total (A, B and C)	51,013(4)	-52,658(5)	1,645	10,119(7)	-10,119(7)	_	

⁽¹⁾ Includes National Insurance Fund and the Northern Ireland central government: also includes imputed charge for consumption of non-trading capital and sundry adjustments (timing, prices and shortfall).

⁽²⁾ The borrowing requirement of the central government comprises the borrowing of the National Loans Fund, less any surplus (or plus any deficit) on the National Insurance Fund and changes in departmental balances invested in government debt, etc.

⁽⁴⁾ As included in Table 9.

⁽⁵⁾ As included in Table 10.

⁽⁶⁾ As included in Table 8.

⁽⁷⁾ As included in Table 11.

ANNEX

PROPOSED CHANGES IN TAXATION

INLAND REVENUE

Income tax

The Finance Act 1979 increased the single person's allowance and the maximum wife's earned income relief from £985 to £1,075 and the married allowance from £1,535 to £1,675. It is now proposed that these allowances be further increased to £1,165 and £1,815, respectively.

The Finance Act 1979 increased the additional personal allowance from £550 to £600. It is now proposed to increase it further to £650.

The Finance Act 1979 also increased the age allowance for the single person from £1,300 to £1,420, for the married from £2,075 to £2,265, and the age allowance income limit from £4,000 to £4,400. It is now proposed that these levels be further increased to £1,540, £2,455 and £5,000, respectively.

It is proposed to extend the basic rate band by £2,000 to £9,250 (reduced, as appropriate, by any wife's earnings charged at the lower rate), and to reduce the basic rate of tax from 33 per cent to 30 per cent.

It is proposed to abolish the higher rates of tax above 60 per cent and to increase the width of the remaining higher rate bands. As a consequence of these changes, the structure of personal tax rates in operation in 1979–80 will be:

BANDS OF TAXABLE INCOME

	1000		 	
£				Per cent
0-	750	 	 	25
751–10,		 	 	30
10,001–12,		 •••	 	40
12,001–15,		 	 	45
15,001–20,		 	 	50
20,001–25,		 	 	55
over 25,	000	 	 	60

It is proposed that the investment income surcharge for 1979-80 should be charged at the single rate of 15 per cent, and that the threshold should be £5,000 for all taxpayers.

Following the withdrawal of child tax allowances in the Finance Act 1979 it is proposed to re-define the qualifying conditions for additional personal allowance and to repeal Section 13, Income and Corporation Taxes Act 1970 (child-minder relief). It is also proposed that the child dependency allowance received by widows and certain other social security beneficiaries should be wholly exempt from income tax.

It is proposed that war widows' pensions should be wholly exempt from income tax.

It is proposed to reduce the profit restriction in calculating the amount of stock relief from 15 per cent to 10 per cent.

Income tax and corporation tax

It is proposed to write off the balance of stock relief still outstanding for 1973–74 and 1974–75 and to introduce provisions to write off so much of the relief for each subsequent year as has not been recovered after a period of six years.

It is proposed to allow businesses to claim less than the full amount of stock relief due.

It is proposed to introduce provisions under which expenditure incurred after 12 June 1979 on cars acquired for long-term leasing will generally cease to qualify for the 100 per cent first year allowance.

Corporation tax

It is proposed that advance corporation tax for 1979–80 should be payable at the rate of 3/7ths of the amount of the distribution.

It is proposed for the financial year 1978 to increase the lower and upper limits for the "small companies" rate of corporation tax from £50,000 and £85,000 to £60,000 and £100,000 respectively.

Petroleum revenue tax

It is proposed to increase the rate of petroleum revenue tax (PRT) from 45 per cent to 60 per cent for chargeable periods ending after 31 December 1978. It is also proposed to reduce the uplift in respect of certain qualifying expenditure from 75 per cent to 35 per cent, subject to transitional provisions for expenditure under contracts entered into before 1 January 1979.

It is proposed to reduce the oil allowance for PRT from 1 million long tons to $\frac{1}{2}$ million metric tonnes a year, and to reduce the cumulative limit of 10 million tons per field to 5 million metric tonnes.

PROPOSED CHANGES IN TAXATION—continued

INLAND REVENUE—continued

It is proposed to extend relief for expenditure to allow relief for expenditure incurred beyond the point at which oil is first landed in the United Kingdom and up to the point at which oil is valued for the purposes of PRT. It is proposed to remove the British National Oil Corporation's exemption from PRT for chargeable periods ending after 30 June 1979.

Development land tax

It is proposed that development value realised from the disposal of an interest in land on or after 12 June 1979 should be charged at 60 per cent and that the

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amount of development value realised in a financial year which is exempt from development land tax should be increased from £10,000 to £50,000 as respects disposals from the same date.

Capital transfer tax

It is proposed to extend for a further two years the period during which transitional relief is available for distributions from discretionary trusts, and to postpone for two years the introduction of the periodic charge on discretionary trusts.

CUSTOMS AND EXCISE

Surcharges and rebates in respect of excise duties

It is proposed to extend for a further year the existing powers under Section 1 of the Excise Duties (Surcharges or Rebates) Act 1979 which enable the Treasury by Order to impose a surcharge or allow a rebate in respect of those excise duties to which the Section applies.

Value added tax

It is proposed that from 18 June 1979 the 8 per cent rate of value added tax should be increased to 15 per cent.

It is proposed that from 18 June 1979 the $12\frac{1}{2}$ per cent rate of value added tax should cease to have effect and that the goods and services subject to it should be chargeable at the 15 per cent rate.

It is proposed to amend the law so that the 15 per cent rate of value added tax will not apply in respect of charges to telephone subscribers on computer-produced tax invoices which include a rental charge for a rental quarter commencing before 1 November 1979.

It is proposed to amend the law so that goods and services supplied before the date of the increase in the

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rate of value added tax will not attract the increased rate of tax solely because the time of supply for VAT purposes is after the new rate of tax has come into effect.

Hydrocarbon oil duties

It is proposed, from 6 p.m. on 12 June 1979, to increase:

- (a) the rate of duty on light hydrocarbon oil, petrol substitutes and spirits used for power methylated spirits by 1.5p a litre;
- (b) the rate of duty on heavy hydrocarbon oil for use as road fuel by 1.5p a litre;
- (c) the effective rate of duty borne by rebatable oils (except kerosene used other than as aviation fuel) by 0.11p a litre;
- (d) the rate of duty on gas used as road fuel by 0.75p a litre.

Tobacco

It is proposed as from 13 August 1979 to vary the rates of tobacco products duty on cigarettes as follows:

- (a) to increase the specific element in the duty by £2.77 per 1,000 cigarettes, and
- (b) to reduce the ad valorem element from 30 per cent to 21 per cent of the retail price.

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TABLE 16. FORECAST EFFECTS OF CHANGES IN TAXATION

The effects shown are direct effects: *i.e.* the difference between the yields of pre-Budget and post-Budget tax rates at the same levels of income and activity. The expenditure tax figures do, however, allow for the effects of relative price changes on the composition of consumers' expenditure.

		£ IIIIIIOII
	Forecast for 1979–80	Forecast for a full year
INLAND REVENUE		
Increase in single allowance by £180 and married allowance by £280 Increase in additional personal allowance by £100 Increase in age allowance by £240 (single) and £380 (married) and in income	-1,541 (a) -11 (a)	-1,845 (a) -13 (a)
Reduction of 3p in basic rate	-168 (a) -1,288	-210 (a) -1,395 -200
Extension of basic rate band by £2,000	$-158 \\ -305 \\ -22$	$-200 \\ -662 \\ -201$
Exemption of child dependency allowance	-5 -4	-201 -6 -6
Stock relief: reduction in profit restriction	Nil	-30(b)
ncome tax and corporation tax Stock relief: write-off	Nil	-25(c)
Stock relief: partial claims	Nil Nil	Negligible +200 (d)
Decrease in rate of ACT to 3/7ths of the amount of the dividend	-190	(e)
Increase in limits for small company relief	6	(e) -11
Increase in rate and reduction of uplift	+110	+130 (f)
Relief for certain expenditure incurred after the oil is landed Removal of exemption of British National Oil Corporation	+20 -20 Nil	+20 (g) -11 (h) Nil
Reduction in rate and increase in exempt amount	-2	-10 (i)
Extension of transitional period for discretionary trusts	Negligible	Nil (j)
TOTAL INLAND REVENUE	-3,590	-4,275
alue added tax CUSTOMS AND EXCISE		
Unification of rates at 15 per cent	+2,035(k)	+4,175(k)
Increase in rate of duty on light oil, etc.	+280(1)	+375(1)
Increase in rate of duty on heavy oil for use in road vehicles Increase in effective rate of rebatable oil duty Variations in rates of duty on cigarettes	+80 +40	+100 +50
TOTAL CUSTOMS AND EXCISE	Negligible	Negligible
TOTAL CUSTOMS AND EXCISE	+2,435	+4,700
Total Changes in Taxation		

⁽a) Costs include the cost of revalorisation of allowances in the Finance Act 1979 (£866 million in 1979-80 and £1,042 million in a full year).

⁽c) The cost in 1980-81 will be £20 million.

⁽d) The yield in 1980-81 will be £175 million.

⁽e) Increases subsequent liabilities to mainstream corporation tax.

⁽f) Petroleum revenue tax +£270 million; corporation tax —£140 million.
(g) Petroleum revenue tax +£40 million; corporation tax —£20 million.

⁽h) Petroleum revenue tax -£22 million; corporation tax +£11 million.

⁽i) DLT -£13 million; capital gains tax and corporation tax +£3 million; in addition, there will be a loss of benefit to net of tax bodies amounting (j) The cost in 1980-81 will be £20 million.

⁽k) VAT +£2,135 million in 1979-80 and +£4,305 million in a full year; excise duties and car tax -£100 million in 1979-80 and -£130 million in a full year.

(l) Oil duty +£265 million in 1979-80 and +£345 million in a full year; VAT +£15 million in 1979-80 and +£30 million in a full year.

HER MAJESTY'S STATIONERY OFFICE

Constituted Revisions

13s Carde Street, Edinburgh EH2 3AR
41 The Hayes, Cardiff CF1 1JW

Brazennose Street, Manchester M60 8A3

Souther House, Wine Street, Bristol 8S1 2RO

158 Broad Street, Birmingham B1 2FFR

80 Chichener Street, Belfast 871 47V

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