1. Tronfidential 2. Pone Phints 2 MR 1/79 ph Treasury Chambers, Parliament Street, SW1P 3AG 01-270 3000 18 September 1987 Nigel Wicks No.10 Downing Street Dear Nigel, MO: BANKERS' BALANCES I attach a note on banker's balances held at the Bank of England, as the Prime Minister requested when she and the Chancellor discussed interest rates on 6 August. A C S ALLAN Principal Private Secretary

## MO: BANKERS' BALANCES AT THE BANK OF ENGLAND

At the end of each day, the clearing banks settle up with each other and with the Bank of England through their clearing accounts held at the Bank. These "bankers' balances", which are non-interest bearing, are a component of MO. The banks individually conduct their day-to-day money market operations with the objective of reaching a target credit balance on these accounts. This target is set so as to provide the banks with a cushion against unexpected outflows and to protect them from going into overdraft (which both they and the Bank would regard as contrary to the understandings on money market operations reached in 1981).

- 2. The average level of bankers' balances and the fluctuations around this depend on the accuracy with which individual banks and the Bank of England can forecast their net positions at the end of each day. These fluctuations can be considerable, a factor underlying the decision to measure MO (uniquely among the monetary aggregates) as the average of Wednesday levels during each month.
- 3. The present target level, which has changed little since 1981, is £187 million. Since this represents only a little more than one per cent of the stock of MO, which is just under £16 billion, bankers' balances can in any case have very little medium-term effect on the aggregate. However the monthly change in MO, from which one and twelve month growth rates are calculated, is typically less than £100 million. The volatility of bankers' balances therefore means that an erratic swing in their level (such as the increase of £98 million in July) can impact heavily on the growth rate of MO in any particular month.

