







THE COMPUTER CONSERVATION SOCIETY

The Annual General Meeting

The Annual General Meeting of the Computer Conservation Society ( CCS ), will take place at 5.15 pm on Thursday 22nd March 1995 in the lecture room in the Computer Science Department at Birkbeck College, University of London, Senate House, North Block, Malet Street, London.

## AGENDA

- 1. Minutes of the AGM held on 17th June 1993
- 2. Chairman's Report
- 3. Treasurer's Report
- 4. Proposed changes to the CCS Constitution
- 5. Election of Officers
- 6. Election of Committee members
- 7. Election of Auditors

The Officers are: Chairman: Mr Ga Secretary: Mr To Treasurer: Mr Da Science Museum Representative: Mr Da

Mr Graham Morris Mr Tony Sale Mr Dan Hayton Mr Doron Swade

The Committee: Mr Chris Burton Chairman, Elliott 401 & Pegasus WP Mr George Davis Meetings sub-committee Prof Sandy Douglas Mr Nicholas Enticknap Editor, The CCS Bulletin Society Archivist Mr Harold Gearing Mr Peter Hall Chairman, North West Group Mr Chris Hipwell Meetings sub-committee Dr Roger Johnson Mr Robin Shirley Chairman, S100 bus WP Mr John Sinclair Chairman, Elliott 803 WP Mr Ewart Willey The Chairmen of Working Parties are ex officio members of the Committee Nomination for Officer or Committee Officer post or committee: ..... Proposed by: ..... Seconded by: .....

The nominee, proposer and second must be CCS members A. E. Sale, Secretary to the CCS 13/02/95

## The Computer Conservation Society

## Proposed changes to the Constitution

The following changes to the CCS Constitution have been proposed by the North West Group to better reflect the Society's evolving objectives:

to add to 2a " ... and to identify existing computers which may need to be archived in the future."

and to 2e "... and their impact on Society."

The Committee agreed that these amendments should be brought to the next AGM.

They are proposed by Mr Peter Hall and seconded by Mr Ben Gunn.

2a currently reads: "To promote the conservation of historic computers"

2e currently reads "To encourage historical research on historic computers"