



THE STATUS OF Y2K ISSUES IN MINT

A. Musa and A.M. Abdul Rahman

Malaysian Institute for Nuclear Technology Research (MINT)

Kajang, Selangor Darul Ehsan, Malaysia

This paper presents an overview of the present status of personal computers, computer network equipment, computer-based laboratory equipment and also that of application software that are available in MINT, in relation to Y2K issues.

Measures taken by MINT and the Government of Malaysia in their effort to try and solve Y2K problems are discussed. The tests carried out on personal computers to determine whether the system was Y2K compliant and measures taken to try and eliminate Y2K problems are presented in this paper. One of the tests that we have carried out to determine if the computer is Y2K compliant is the rollover test.

In MINT, we are faced with several problems in our efforts in trying to overcome the Y2K problems. We have shared these problems in this paper.