

Number of Inspectors

The number of inspectors allocated to each on-site inspection in the above papers is three. However, for certain tasks, it is likely too low. The development of facility attachments, in particular, could involve more personnel. Five inspectors is more realistic, and that number is used in this paper. The installation of equipment or seals should be done by technical support staff of the inspectorate and these activities should be supervised by at least one inspector.

Inspection Duration

The figure of five days was used in the above papers and seems to be appropriate for planning purposes in this paper.

CW-Capable Plants

In CD/445, the Netherlands developed the concept of "verification of non-production in other plants" but, as yet, the rolling text does not require such inspections. If such a concept were to be pursued (and the latest proposals for Ad Hoc Verification may have overtaken this), then there would have to be some means, such as an Annex to Article VI dedicated to such facilities to allow for such plants to be identified. If this were to be done, the problem would then be to estimate the number of such plants and the stringency of the inspection to which they