

4. Activities prior to the arrival of inspection teams

None.

5. Advance preparations on-site

Nihil visit.

6. Escort and point of contact arrangements

Inspectors arrived at the facility by their own means of transportation and met at an agreed point of contact. During the inspection, inspectors are escorted by facility personnel, whose presence can be useful for clarifications; such escorting personnel can order sample taking by specialized personnel upon request by and according to the instructions of the inspector.

7. Other participants

Representatives from the national authority may be present at the inspection, without interfering, however, in the activities of the inspectors.

8. Duration of the inspection

With a full size inspection team (two to three inspectors) an inspection will require two to three days if every reactor vessel in operation and the raw materials storage is to be controlled in detail, i.e. including the sample taking and their analysis.

9. Measures to protect confidential information

- Restriction on participation.

The facility representative expressed the opinion that the international organization will have to find ways to avoid that inspectors, after termination of their term in the organization, would in the near future be employees of industrial competitors.

- The inspectors should have an official mandate of the international organization, stating the principles for protection of confidential information in terms of CD/881.

- The identity of the inspectors shall be checked by the plant security staff (and by the national authority).

10. Opening conference

- The purpose of the inspection can be stated quickly and correctly.

- Layout of the facility and detailed plans of the plants to be inspected are necessary for the inspectors; they should be allowed to use them during their stay in the facility. (Colour) photographs taken from the air were valuable aids to orient the inspectors and to familiarize them