

Selection

6. The particular facility to be inspected shall be chosen by the Technical Secretariat in such a way to preclude the prediction of precisely when the facility is to be inspected.

Host State Party

7. The Host State Party shall have the right to designate personnel to accompany an international inspection team. The exercise of this right shall not affect the right of Inspectors to obtain access to the facility, as provided by the Convention, nor shall it delay or otherwise impede the carrying out of the inspection.

Agreement on Inspection Procedures

8. Each State Party shall execute an agreement, based on a model agreement, with the Organization within [6] months after the Convention enters into force for the State, governing the conduct of the inspections of [the facilities declared by the State Party] [those facilities which are determined by the Technical Secretariat on the basis of the initial visit of International Inspectors to warrant systematic international on-site verification on a routine basis]. The agreement shall provide for the detailed subsidiary arrangements which shall govern inspections at each facility.

9. Such agreements shall be based on a Model Agreement and shall specify for each facility the number, intensity, duration of inspections, detailed inspection procedures and the installation, operation and maintenance of on-site instruments by the Technical Secretariat. The Model Agreement shall include provisions to take into account future technological developments.

States Parties shall ensure that the systematic international on-site verification can be accomplished by the Technical Secretariat at all facilities within the agreed time frames after the Convention enters into force.

Verification Inspections

10. The areas of a facility to be inspected under subsidiary arrangements, may, inter alia, include:

- (i) Areas where feed chemicals (reactants) are delivered and/or stored;
- (ii) Areas where manipulative processes are performed upon the reactants prior to addition to the reaction vessel;
- (iii) Feed lines as appropriate from subparagraph (i) and/or subparagraph (ii) to the reaction vessel, together with any associated valves, flow meters;
- (iv) The external aspect of the reaction vessel and its ancillary equipment;