

12. The detailed subsidiary arrangements shall include, inter alia, the size of the team required for the inspection; the duration of the inspection; the relevant parts of the site to be inspected; and the need for permanent on-site instrumentation.

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13. The areas of a facility to be inspected under subsidiary arrangements may, inter alia, include: 1/

- (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, etc.;
- (iv) the external aspect of the reaction vessel and its ancillary equipment;
- (v) lines from the reaction vessel leading to long- or short-term storage or for further processing of the designated chemical;
- (vi) control equipment associated with any of the items (i) to (v);
- (vii) equipment and areas for waste and effluent handling;
- (viii) equipment and areas for disposition of off-specification chemicals.

14. The inspectors have the right at any stage during the inspection to obtain samples from any of the areas inspected. They also have the right to request that appropriate analyses be performed in their presence, either in-house or in a mobile field laboratory, or if necessary to have samples analysed at a laboratory designated by the [international authority]. They may request clarification of any ambiguities arising from the inspection.

15. The Technical Secretariat may retain at each site a sealed container for photographs, plans and other information that it may wish to refer to in the course of subsequent inspection.

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1/ Opinions were expressed on the need to consider the question of the existence in a facility of excessive capacity for the production of chemicals in Schedule [2].