

(b) Detailed technical information

Design information to be obtained during the initial visit should, as relevant, include:

- (i) Data on the production process (type of process: e.g. continuous or batch; type of equipment; the technology employed; process engineering particulars)
- (ii) Data on processing with conversion into another chemical (description of the conversion process, process engineering particulars and end-product)
- (iii) Data on processing without chemical conversion (process engineering particulars, description of the process and the end-product, concentration of processed chemical in the end-product)
- (iv) Data on feedstocks used in the production of processing of declared chemicals (type and capacity of storage)
- (v) Data on product storage (type and capacity of storage)
- (vi) Data on waste/effluent treatment (disposal and/or storage; waste/effluent treatment technology; recycling)
- (vii) Data on clean-up procedures and general maintenance and overhauls
- (viii) Plan of the complex/site showing the location of the facility as defined in paragraph 1 (a) (v) and other areas as specified in paragraph 1 (a) (vi), including, with functions specified, for example, all buildings, structures, pipework, roads, fences, mains electricity, water and gas points
- (ix) Diagram indicating the relevant material flow and sampling points at the facility.

(c) Data on safety and health measures on-site

(d) Identification of the required degree of confidentiality for information provided during the elaboration of the agreement.

2. Specific facility health and safety rules and regulations to be observed by Inspectors

3. Inspections

On-site inspection activities may include, but shall not necessarily be restricted to, the following:

- (i) Observation of any and all activities at the facility including safety measures