

- (ii) The exact location of the facility (including the address, location of the complex, location of the facility within the complex including the specific building and structure number, if any).
- (iii) Whether the facility is dedicated to producing or processing the listed key precursor or is multipurpose.
- (iv) [The main orientation (purpose) of the facility.] 1/
- (v) The capability and capacity (both to be defined) of the facility.
- (vi) Which of the following activities are performed with regard to the key precursor chemicals:
  - (a) production
  - (b) processing with conversion into another chemical
  - (c) processing without chemical conversion
  - (d) other - specify.
- (vii) Whether listed key precursors are stored on-site in quantities greater than [ ] [tonnes]. 2/

Application of Chemical(s)

- (i) The purpose(s) for which the key precursor chemical(s) are produced, consumed or processed:
  - (a) conversion on-site (specify product type)
  - (b) sale or transfer to other domestic industry (specify final product type)
  - (c) export of a key precursor (specify which country)
  - (d) other.

3. A State Party shall notify the International Authority of the name and location of any facility which intends, in the year following submission of the Annual Declaration, to produce, process or consume more than [ ] tonnes per annum of any of the chemicals listed in Schedule [2].

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1/ It was suggested that this aspect could be incorporated in paragraph (vi).

2/ The question of a threshold requires further consideration.