

Facility 1/ 2/

- (i) The name of the facility and of the owner, company, or enterprise operating the facility.
- (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 multi-purpose.
- (iv) The main orientation (purpose) of the facility.
- (v) Whether the facility can readily be used to produce a Schedule [1] chemical or another Schedule [2] chemical. Relevant information should be provided, when applicable.
- (vi) The production capacity 3/ for the declared Schedule [2] chemical(s).
- (vii) 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.
- (viii) Whether at any time during the previous calendar year declared key precursors were stored on-site in quantities greater than [ ] [tonnes].

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1/ One delegation suggested that, in the case of a multi-purpose facility currently producing key precursor chemicals, the following should be specified:

- general description of the products;
- detailed technological plan of the facility;
- list of special equipment included in the technological plan;
- type of waste treatment equipment;
- description of each final product (chemical name, chemical structure and register number);
- unit capacity for each product;
- use of each product.

2/ The view was expressed that a definition of a chemical production facility was needed and thus should be elaborated.

3/ How to define production capacity remains to be agreed upon. Some consultations with technical experts have taken place on this issue. A report on these consultations is enclosed in Appendix II to facilitate further work by delegations.