Model for an Agreement Relating to Facilities Producing, Processing or Consuming Chemicals Listed in Schedule [2] 1/

1. Identification of the facility

- (a) Facility identification code
- (b) Name of the facility
 - (c) Owner(s) of the facility
 - (d) Name of the company or enterprise operating the facility
 - (e) Exact location of the facility
- . Location of the complex
 - . Location of the facility within the complex, including the specific building and structure number, if any
 - Location of relevant support facilities within the complex,
 e.g., research and technical services, laboratories, medical centres, waste treatment plants
 - (f) Determination of the area(s) and place(s)/site(s) to which inspectors shall have access

2. Information on the facility

This agreement is based on the design information obtained during the initial visit on [date of visit]. Design information should include:

- (a) Data on the production process (type of process: e.g., continuous or batch, type of equipment, the technology employed, process engineering particulars)
- (b) Data on processing with conversion into another chemical (description of the conversion process, process engineering particulars and end-product)
- (c) Data on processing without chemical conversion (process engineering particulars, description of the process and the end-product, concentration in the end-product)
- (d) Data on waste treatment (disposal and/or storage, waste treatment technology, recycling)

^{1/} This paper relates to agreements which have commonly been named
"facility attachments". Further work is needed on this issue.