

POSSIBLE FACTORS IDENTIFIED TO DETERMINE THE NUMBER, INTENSITY,
DURATION, TIMING AND MODE OF INSPECTIONS OF FACILITIES HANDLING
SCHEDULE [2] CHEMICALS 1/

1. Factors related to the listed chemical
 - (a) Toxicity of the end product.
2. Factors related to the facility
 - (a) Multipurpose or dedicated facility.
 - (b) Capability and convertibility for initiating production of highly toxic chemicals.
 - (c) Production capacity.
 - (d) On-site storage of listed key precursors in quantities exceeding ... tonnes.
 - (e) Location of the facility and infrastructure for transportation.
3. Factors related to the activities carried out at the facility
 - (a) Production e.g.: continuous, batch, types of equipment.
 - (b) Processing with conversion into another chemical.
 - (c) Processing without chemical conversion.
 - (d) Other types of activities, e.g., consumption, import, export, transfer.
 - (e) Volume produced, processed, consumed, transferred.
 - (f) Relationship between maximum and utilized capacity for a scheduled chemical.
 - multipurpose facility
 - dedicated facility
4. Other factors
 - (a) International monitoring by on-site instruments.
 - (b) Remote monitoring.

1/ The order in which these factors are listed does not indicate any priority.