

Annex B: Use and Exposure Information Requirements & Triggers table

	Level 1	Level 2	Level 3
	Existing Requirements (Annex 6)	Additional information under UK ATR (inclusive of level 1 requirements)	Enhanced Requirements (Inclusive of level 1 and 2 Requirements)
General information			
Relevant to both human and environmental exposure	<ul style="list-style-type: none"> Overall manufacture quantities used for production of an article that is subject to registration, and/or imports in tonnes per registrant per year in: the calendar year of the registration (estimated quantity). In the case of manufacturer or producer of articles: brief description of the technological process used in manufacture or production of articles. An indication of the tonnage used for his own use(s). Form (substance, mixture or article) and/or 	<ul style="list-style-type: none"> Description of identified uses(s) including lifecycle stage, description of use and detail of contributing scenarios using Use Descriptors (for example, list of uses and their CS). 	<ul style="list-style-type: none"> Identify linked downstream uses.

	<p>physical state under which the substance is made available to downstream users. Concentration or concentration range of the substance in mixtures and quantities of the substance in articles made available to downstream users.</p> <ul style="list-style-type: none"> • Uses advised against. • Likely routes of exposure. • Site(s) of Manufacture and/or Use (Registrant). • Dispersive use or not. • Pattern of exposure. • Product category (Industrial, professional and consumer uses). 		
Manufacture, Formulation and Industrial Uses			
Environment	<ul style="list-style-type: none"> • No requirements 	<ul style="list-style-type: none"> • Maximum daily use amount at site for each use (stated as a range) • Number of days with any use (days per year) for each use (Use default value of 260 unless registrant states otherwise) 	

		<ul style="list-style-type: none"> • Annual use amount at a site for each use (stated as a range) • Total amount used for each use across all sites (as a fraction of registered quantity) • Release fraction to air, water and soil (Registrants would use default values unless stating otherwise and including a justification) 	
Waste	<ul style="list-style-type: none"> • Is substance mainly consumed, used in subsequent use or disposed of as waste? 	<ul style="list-style-type: none"> • No additional requirements. 	<ul style="list-style-type: none"> • Specific information on waste collection and disposal (quantity, method, regulatory obligations).
Worker		<ul style="list-style-type: none"> • Percentage (w/w) of substance in mixture/article. • Physical form of the used product. • Number of sites involved in each use (as a range). • How many workers will use the substance at a single site (as a range) • Provide any information on organisational, technical. Consider including: Maximum exposure period in a day per worker; Indoor or outdoor; details on segregation of substance from workers (all uses); details on ventilation used (including local exhaust ventilation/fume cupboards) for the use; Details on organisational measures (for example training, health 	<ul style="list-style-type: none"> • Duration of activity per contributing scenario • Operation temperature (elevated/room temperature) • Details on personal protective equipment used (glove type, respirator type, CS specific) and details of full risk management measures not covered by Annex VI section 5. • Details on ventilation used (inc. local exhaust ventilation/fume cupboards) and other

		<p>monitoring, standard operating procedure, housekeeping, personal protective equipment).</p> <ul style="list-style-type: none"> • Can any route of exposure be regarded as negligible and why? 	<p>technical measures for each contributing scenario. Details of full Risk management measures not covered by Annex 6 section 5.</p>
Professional, Consumer Uses and Service Life Uses			
Environment	<ul style="list-style-type: none"> • No requirements 	<ul style="list-style-type: none"> • Professional Use only: average daily use amount at a single site (stated as a range) • Professional Use only: Average annual use at a site (stated as a range) • Each Use: Total amount used for each use across all sites/users (stated as a fraction of registered tonnage) • Release fraction to air, water and soil (default values recommended, if they are not used then justification required) • Description of identified uses(s) including lifecycle stage, description of use and detail of contributing scenarios using Use Descriptors. 	
Waste	<ul style="list-style-type: none"> • Is substance mainly consumed, used in subsequent use or disposed of as waste? 	<ul style="list-style-type: none"> • No additional requirements. 	<ul style="list-style-type: none"> • Guidance given to consumer on labelling for disposal of waste (consumer and service life).

<p>Professional worker/consumer</p>		<ul style="list-style-type: none"> • Percentage (w/w) of substance in mixture/article. • Physical form of the used product. • Estimation of total number of professional users (selected from a pre-defined range) • Provide any information on exposure reduction methods usually used or recommended for the professional and consumer uses. This could include information from SWEDS, SCEDs or from the SDS if no data is available from DSUs. Consider including : Maximum exposure period in a day per worker; Indoor or outdoor; details on segregation of substance from workers (all uses); details on ventilation used (including local exhaust ventilation/fume cupboards) for the use; Details on organisational measures (for example training, health monitoring, standard operating procedure, housekeeping, personal protective equipment) • Can any route of exposure be regarded as negligible and why? 	<ul style="list-style-type: none"> • Consumer Uses: Estimation of proportion of population that will use the substance on a weekly basis (stated as a range) • Consumer and service life uses only: State if the use is expected to be performed by a member of a vulnerable population.
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Triggers table

1-10 tonnes		
<i>Trigger</i>	<i>Level of information (human health)</i>	<i>Level of information (environment)</i>
"Non-hazardous substances" meaning those that have no classification and do not meet Art. 14(4)	Level 1 baseline	Level 2
Substances meeting Art. 14(4) criteria	Level 2	Level 2
Most hazardous substances – those which meet the "T" criteria of PBT for HH classification (Annex 13 Section 1.1.3 points (b) and (C)) – covering Carc Cat 1, Muta Cat 1 and Repro Cat 1 and 2, as well as STOT RE Cat 1 and 2) and, additionally, respiratory and skin sensitisers (all categories)	Level 3	Level 2
10+ tonnes		
	Level 2	Level 2