Information about uses of the substance is always required in one area, and potentially in a second, of a REACH registration:

Area 1:
REACH [Article 10–a–iii] requires **all registrants**, in their **individual** REACH Registration submission, to provide information on the manufacture and use(s) of the substance they are registering.

Annex VI, Section 3.5, specifies that a brief general description of the identified use(s) **of the registrant** has to be provided. This information will be entered by the registrant in Section 3.5 of IUCLID5, using pick-lists.

Area 2:
If a substance is dangerous, then its uses throughout its life-cycle need to **identified and approved** within the REACH registration dossier. To achieve this, SIEF members will need to work together in a multi-step process:

1. SIEF members to identify the uses of the substance throughout the supply-chain
2. SIEF Leadership Team to develop* Exposure Scenarios for those uses, based on information supplied by the users.
3. If there is an exposure risk, then Risk Management Measures need to be specified and implemented to ensure safe use.
4. All the above is documented in the Chemical Safety Report submitted in the REACH registration dossier. It is also appended to the Safety Data Sheet for the substance which is then known as an eSDS (Extended Safety Data Sheet), and is communicated along the supply-chain.

Figure A. 1-1 provides an overview on the different elements of the chemicals safety assessment.