

Title:

Ex-ante publicity notice - Study on risks and safe use instructions for articles...

Contracting authority:

[European Chemicals Agency \(ECHA\)](#)

Start date:

28/04/2022

Deadline to express interest:

20/05/2022

Status:

Open

Tender

**reference
number**

ECHA/2022/43

Title

Ex-ante publicity notice - Study on risks and safe use instructions for articles containing Candidate List substances

Description

ECHA aims at awarding a study contract to: - a) Identify (representative) use-cases where work processes with articles lead to significant exposures and risks to the human health and the environment resulting from the release of Candidate list substances in articles. The study must give special focus to the further processing stage of articles involving mechanical or thermal energy (e.g. cutting, grinding, drilling, polishing, turning, milling, spinning, weaving operations) and to the waste stage (e.g. disassembling, sorting, shredding, milling, compacting, pelletising, drying, preparing for re-use and recycling operations), but does not necessarily need to be limited to these life cycle stages; - b) Identify potential technical measures and instructions to eliminate or minimise exposure (occupational, potentially consumer by-standers and environmental) for such cases. Develop a list of standardised safe use instructions (applicable to a broad range of cases similar to those identified under point a)). Such instructions should be suitable to be integrated into the SCIP database format to be reported by duty holders to ensure the safe use of articles containing Candidate List substances (as such or in complex objects); - c) The study should take into account ECHA's published study from 2019 "Safe use instructions and the SCIP database – Stakeholder views and current practices". See link and further information in the attached document. Maximum estimated budget: 60 000 EUR

**Contract
type**

Services

**Procedure
type**

Planned negotiated procedure for middle/low value contracts

Status

Open

**Published
on TED**



**Award
method**

Best price-quality ratio