

Writing your Chemical Safety Report

CIA offices, London, or a location to suit you



Who should attend?

This 2-day workshop will be of tremendous value to those who need to write a Chemical Safety Report as part of their registration.

Regulatory experts, consultants, health and safety advisors, product managers and legal advisors who have been appointed to one or more (pre)-SIEFs will find the day invaluable.

This course works best with **6 or more** participants.

Why attend?

Anyone that is involved in REACH and registering a substance in a tonnage band greater than 10 tonnes per year or an SVHC, will need to write a chemical safety report (CSR) to support their registration.

During this two-day programme we will provide an understanding of the concepts and requirements for preparing a Chemical Safety Report. We will provide practical support on what needs to be done, but won't dwell on the basics – attendees that know the requirements of REACH and have a basic technical understanding of the concepts of hazard and risk assessment will get the most from this training.

The course is split into 2 days to cover the hazard assessment (data endpoints) and robust summary during the first day and then to consider exposure in detail on the second day. As well as teaching, time is allowed for practical work with a chance to consider tying together test data to make a robust summary and on the second day to use the data in the risk assessment model EUSES.

Next steps

To find out more about REACHReady's bespoke REACH training, and to discuss your specific requirements, please call us on **0207 901 1443** or e-mail events@reachready.co.uk.

Suggested Programme

DAY 1

The dossier and supporting documents – introduction and overview

What is needed to support a registration

Substance identity

Relevance for hazard assessment, Sameness for SIEFs
Read-across, Impurities and risk assessment

Data end points

Use of published data, Validity of read-across
Physico-chemical, Toxicological and Environmental endpoints
Environmental fate and effects, vPvB, PBT assessment,
Deciding on further testing

Robust summary

Data overview, Significant data for hazard assessment
Hazard overview – requirements for classification and labelling, DNEL / PNEC estimations

Downstream users and hazard information

SDS communication of hazards

DAY 2

Concepts of risk assessment - introduction

CSR / ES

Exposure Assessment

Workplace exposure, Environmental exposure - PEC
Indirect consumer exposure, Consumer exposure (direct)
Exposure scenarios for health effects
Use descriptors, Exposure scenarios

Models

EUSES and other models

Risk – function of hazard and exposure

Bringing together the components of risk assessment
Risk conclusion, Risk management measures

The CSR document – headings and sections

Exposure estimation tools & putting it into practice
Worked example

Communication

The extended SDS

What happens in practice?