

# USERS SAFETY AT THE ILL

- Safety documents given to users
- « Proposal » procedure
- Organisation note : responsibilities with regard to the safety of experiments

## ➤ Welcome to the ILL

- What to do in case of : medical emergency

  - fire or technical accident

  - evacuation (building, site)

- Site plan with different ILL assembly points

- General safety advices : personal protective equipment, risk prevention plan...

## ➤ Safety surveillance for remote workers

- Must be worn from 19:00 to 8:00 and Saturdays or Sundays

- All proposals are checked by the safety engineer and the health physics service

Acceptable consequences without additional measures

Experiments with limited and acceptable consequences provided protective measures are implemented : Instructions can be drawn up concerning the protective measures to be implemented.

Major consequences, acceptable or not : SPR and IS pass on the opinion given by the CIS to the Scientific Director, who then decides whether to accept or reject the experiment.

## ➤ Head of instrument group

ILL's scheduled instruments are the responsibility of the Head of the Science Division. This responsibility is exercised through the Heads of the Instrument Groups and the Instrument Responsibles.

## ➤ Instrument responsible

The Instrument Responsible observes and ensures that others observe the operating rules applicable to the instrument in question, as well as the safety regulations applicable to the area in which the instrument is installed.

## ➤ Local contact

The Local Contact is the User's representative and partner in dialogue with ILL. The Local Contact must check that the ILL safety regulations are observed by the User and make sure that the experimental conditions comply with those approved by ILL.

## ➤ User

The User must observe the safety regulations in force at ILL. He/she is responsible for ensuring that the experiment is conducted properly and that the instrument is used correctly and under the conditions of safety laid down by the Instrument Responsible and the Local Contact.

## ➤ The case of CRGs

The safety rules also apply to the CRG instruments, as well as to experiments conducted on these instruments.