

SAFETY INFORMATION FOR VISITORS

We look forward to welcoming you to CERN for the CERN Photowalk: *Behind the Scenes*, taking place on 25 September 2015.

For this event, we will give you a privileged and exceptional access to four sites, which are not part of the usual visit itineraries. You will have the opportunity to discover the Linac 4, the CERN Main Workshop, the ISOLDE facility and the CERN Campus.

Therefore, you are expected to have read, carefully, the safety information below before your visit.

1. The safety of those working at CERN or visiting the Laboratory is our highest priority and we have an extensive safety programme.
2. Closed, flat or block-heeled shoes are required for all site visits; helmets will be provided when necessary.
3. The visit may include industrial work sites that could contain a number of hazards that stem from cryogenic and gas systems for cooling the accelerator and operating the detector, high voltage lines, high magnetic fields¹. In some areas there may be low levels of residual radioactivity². There are always basic risks such as falls, trips and slips. In addition, many of the instruments, electronics and other devices encountered in these areas are delicate and should only be handled by experts.
4. We therefore ask you to follow the instructions of your guide at all times; to stay in the areas marked for visitor access and designated by your guide and not to touch any of the equipment.
5. Should an alarm occur please follow the instructions given by your guide who will conduct you to the nearest emergency exit.
6. Please let us know if you enter any of the following categories as access to certain areas may be forbidden to them: pregnant women; persons equipped with pacemaker, defibrillator, electronic medicine dispenser, hearing aid or metal implant; person with reduced mobility or otherwise incapacitated; minor under the age of 16.
7. Please note that your guide may at any time refuse access by a participant to a given area if he deems that such access could compromise safety in any way.
8. Participation in the visit is at the visitors' own risk. Please take care of any equipment you may bring with you as you will remain fully responsible for its safety.
9. By taking part in the site visit, participants are deemed to have understood and accepted the Safety Information provided to them.

We hope that you will enjoy your visit and shall be happy answer any questions you may have.

¹ The visit itinerary guarantees that visitors are not exposed to magnetic flux densities exceeding 10 mT.

² The visit itinerary guarantees that the received dose per visitor does not exceed 10 µSv under any circumstances.