

Fixed Fire Project Consulting Services

Fixed fire protection is crucial in saving lives, protecting property and increasing organizational resilience.

Zurich Resilience Solutions dedicated Fixed Fire Protection Team are experienced, industry experts with knowledge across all aspects of fixed fire protection.

We support customers through the lifecycle of a project from specification and design, to installation and testing. This helps ensure any installed system is fit for purpose.

We are actively involved in global standards organizations and research bodies to ensure that up-to-date knowledge and experience is used when helping our customers.

We offer a range of solutions to support our customers with the installation of sprinklers systems, gas suppression and localised fire protection, including foam, water mist and wet chemical extinguishing systems.



Fire Protection Conceptual Design and Specification Review

Conceptual designs and review of fire protection design and requirements including document reviews and consulting liaison with the project team. This is a critical point to ensure the design is appropriate for the risk exposure from the onset and avoid future project delays.



Fire protection design reviews

Our team of experts can review contractor design documents to ensure the design follows required specifications and meet insurance requirements for loss control.



Onsite Review

A specialist team member will visit your site during the installation phase to validate installation is in accordance with the approved design.

This allows for prompt corrective action, if needed, to avoid project delays.



Onsite Final System Review and Commissioning

Once a system has been installed, we conduct a survey on-site and witness the acceptance testing of any fire equipment (Fire pumps, sprinklers, fire alarms, fire doors, etc.) to ensure adequate performance in accordance with the approved design.

This provides documentation to enable the project to be finalized and provides the approved design basis document for future risk assessments.





For more details on any of our solutions, please speak
to your usual Zurich contact or email:
riskengineering@zurichna.com

This is a general description of services such as risk engineering or risk management services by Zurich Resilience Solutions which is part of the Commercial Insurance business of Zurich Insurance Group, and does not represent or alter or supplement the terms of or coverages provided under any insurance policy or service agreement. Such services are provided to qualified customers subject to the terms of the applicable agreements issued by affiliated companies of Zurich Insurance Company Ltd, including but not limited to Zurich Management Services Limited, The Zurich Centre, 3000b Parkway, Whiteley, Fareham, Hampshire, PO15 7JZ, UK ("ZMS").

The opinions expressed herein are those of Zurich Resilience Solutions as of the date of the release and are subject to change without notice. All information contained in this document has been compiled and obtained from sources believed to be reliable and credible but no representation or warranty, express or implied, is made by Zurich Insurance Company Ltd or any of its affiliated companies (Zurich Insurance Group) as to their accuracy or completeness. This document is not intended to be legal, underwriting, financial, investment or any other type of professional advice. Zurich Insurance Group disclaims any and all liability whatsoever resulting from the use of or reliance upon this document. Nothing express or implied in this document is intended to create legal relations between the reader and any member of Zurich Insurance Group.

This document may not be distributed or reproduced either in whole, or in part, without prior written permission from ZMS. No member of Zurich Insurance Group accepts any liability for any loss arising from the use or distribution of this document. This document does not constitute an offer or an invitation for the sale or purchase of securities in any jurisdiction.

