

Temporary Closure: Refurbishment at Existing Buildings

Refurbishment & Construction Work

Due to the coronavirus we are seeing workplaces being temporarily closed due to the shift to homeworking. If your building is undergoing a full or partial refurbishment, extension or undergoing major maintenance the work may need to stop during this time.

There are particular issues that need to be considered that we have outlined in this document.

Risk Control Measures

- **Sprinkler Impairment**: If your building has a sprinkler system, contractors may have isolated part of the system. Any sprinkler system needs to be reinstated prior to the site being vacated. A robust check needs to be made sure that all parts of the sprinkler system, including all isolated valves, have been left open.
- **Sprinkler Notification**: Please note that Zurich need to be notified of any sprinkler impairment through our <u>Impairment Reporting System</u> which also contains detailed risk management guidance on the topic.
- **Automatic fire detection**: Ensure that are fire detection systems have been reinstated. Work with the contractor to ensure that dustcaps to smoke/heat detectors have been removed.
- **Hot Work**: The emergency services may be strained at this time. Therefore, high risk activities such as hot work should be avoided or changed to lower risk alternatives. Please note, hot work must not be undertaken if you have isolated the sprinkler system.
- **Hot Work Permit**: If hot work needs to continue, please ensure a task area risk assessment is completed, a Hot Work Permit is issued and named fire watchers are providers. More information can be found in our article here.
- **Site security:** Work with your contractor to ensure that the site has been left in a safe manner e.g. your building security has not been compromised e.g. no unsecured access into the building via scaffolding

Combustible materials and waste: If you have experienced recent thefts, malicious damage or squatting issues please contact Zurich for guidance.

Combustible materials and waste: Make sure combustible materials and waste have been removed from site. Ensure that skips are emptied and stored 10 metres from the building. If this cannot be achieved, please provide locked metal containers and locked skips.

Other Considerations:

- We have produced separate guides for temporarily closed buildings, schools, and construction sites
- Please ensure that you comply with existing government guidance regarding vulnerable people and lone worker risk assessments. Consider the provisioning for alternative skilled personnel.
- Ensure that remaining site staff include trained fire wardens, and knowledge of the action to take in the event of an emergency.

• If you have experienced any recent thefts, malicious damage or other incidents please contact Zurich for guidance.

Temporary Construction Site Closure Checklist

Site checks					
Ensure the sprinkler system, and any locally isolated valves, is fully reinstated.	Yes		No		Date:
Notify Zurich of any sprinkler impairment through our Impairment Reporting System	Yes	0	No	0	Date:
Ensure fire detection systems are reinstated and any dust caps in contractor-controlled areas are removed.	Yes		No		Date:
Any flammables and pressurized gas cylinders are removed from site	Yes	0	No	0	Date:
Any planned hot work activities be delayed or switched to lower risk alternatives	Yes		No		Date:
Hot work permit procedures strictly are adhered to	Yes		No		Date:
Confirm with your contractor any required safety inspections e.g. scaffold inspection, post-adverse weather site inspection	Yes		No	•	Date:
If the site is provided with existing manned guarding e.g. overnight, weekend or security patrols, there is an expectation that this continues	Yes	•	No	•	Date:
Non-essential building utilities, temporary or permanent, and equipment in the site area have been safety isolated. No charging left on.	Yes	0	No	•	Date:
Valuable contents, hired-in plant or machinery has been removed from site or securely stored	Yes	•	No	•	Date:
Site hoarding is complete and in good condition	Yes		No		Date:
Access from the site area into the building is secure	Yes	0	No	•	Date:
Security intruder alarm and/or scaffold alarm is working correctly and activated whenever the building is secured including any remote signalling	Yes		No		Date:
Security keyholder response is update and adequately resourced	Yes		No		Date:
External lighting is operational	Yes		No		Date:
CCTV is operational with adequate lighting	Yes		No		Date:

This guidance may change as the current situation changes, <u>please refer back here</u> for our position on policy cover.

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