Use of Sealing off kit to protect your shelter from rain and wind

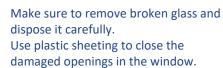


ADD ORGANIZATION'S CONTACT

AND FCRM DETAILS





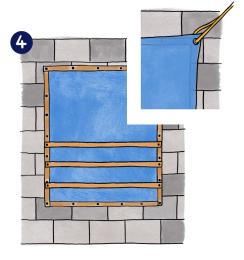




Use tape on all sides of the window to ensure a tight seal.



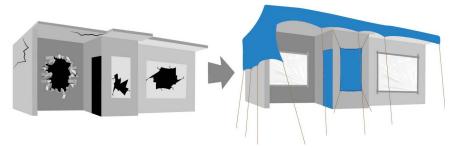
Cover all edges of the opening from the wind using tarpaulin and ropes.



Install the tarpaulin with timber and nails if available, or ropes to tighten the four ends of the tarpaulin to cover the entire opening area.

Create a barrier or railing to

This IEC has been developed by CRS QCRS

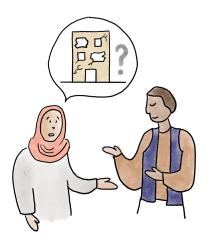


Cover all damaged walls and ceilings by tightening the tarpaulin with ropes to ensure complete coverage and protection from rain and wind.

Tie the rope to the nearest stable structure or object available on site.

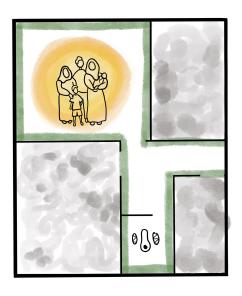
Alternatively use heavy items such as stones to anchor the rope effectively.

Reducing Risk while living in a partially damaged home until you are able to carry out repairs



Before entering,

if it is possible try reaching out to humanitarian organizations engineers in your neighbourhood to structurally assess if the building is safe.



If you have returned to your home and are planning to occupy it, identify a safe zone in your apartment if possible and utilize this core minimum space till you are able to receive further assistance repair your dwelling.



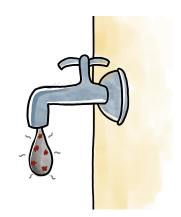
Explosive Ordnance

Do not touch unidentified objects, they could be explosive ordinance. Inform all your family members, including children, not to come in contact with unidentified objects.



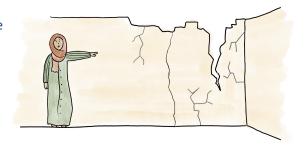
Do not come in contact with loose or crushed cables; they may carry electrical current.

Check for water damage and potential contamination in water supplies.



Watch for visible tilted walls and walls with large cracks with visible separation. Stay away from such walls as there could be a risk of collapse.

Be cautious of loosened materials that could fall unexpectedly.



Carefully **clear pathways of debris** to avoid tripping or injury.

Minimize direct contact with debris as far as possible as it may contain harmful elements like asbestos. **Wear protective gear** while clearing debris

Do not clear debris from land that does not belong to you. Rubble belongs to the owner of the land/building.

