

## **FLOOD-READY COMMUNITY**

## **Level 1: Residential and Commercial Buildings**





Provide user-friendly flood risk maps and scores to help homeowners and renters understand risk.

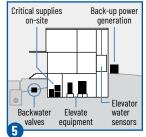
Provide <u>infographics</u> to help homeowners and renters reduce their flood risk.



Subsidize home flood protection measures (e.g., backwater valves, sump pumps, downspout disconnections).



Engage commercial real-estate property owners in <u>flood resilience</u>.

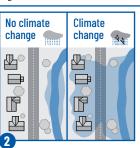


Mandate flood resilience measures for <u>new homes</u>, <u>apartments and condos</u>.

## Level 2: Community-Based Flood Risk Management



Conduct an annual <u>flood risk</u> <u>check-up</u> to assess and prepare for heavy rainfall, river, and coastal flooding.



Assess how climate change is impacting intense rainfall, river and coastal flood hazards.



Identify critical infrastructure vulnerabilities (e.g., for water, transport, electricity supply) and implement risk reduction actions.



Determine where socioeconomically vulnerable people may require additional adaptation support (e.g., financial assistance).



Implement and regularly update flood warning and communication systems, and emergency response plans (e.g., engage practice drills).

## Level 3: Watershed and Shoreline Management



Assess wider influences on river and coastal flood risk to identify solutions that may be located outside of the community.



Engage with other communities and watershed planning organizations to develop strategic flood solutions.



Manage or restore existing natural assets to provide flood risk protection.



Do not develop on current and future river and coastal floodplains.



Work with property owners and encourage them to consider moving away from high-risk areas.

Scan the code or click the link for additional

www.intactcentre.ca

resources at







