HASTINGS

Centre Hastings

COUNTY

ARE WOU

PREPARED?

4 out of 5 homes are ruined due to unexpected floods yearly.







Sandbags placed in appropriate locations in and around your home can help minimize the impact of flooding. While they will not stop the water completely, sandbags can help reduce the amount of water entering your home and damaging your property if they are used correctly.





While filling and laying sandbags is a straightforward process, filled sandbags can weigh between 15-20 kilograms so you may need at least two people to lay them safely.





Sand is the best option to fill the sandbags.

Use garden soil if sand is not readily available.

• Do not overfill sandbags.

• Do not tie the top of the bag.

 Only fill sandbags two-thirds full.
 This allows the sand to shift about inside the bag, lie flat, and mould to fill in any gaps





Place sandbags over all wastewater drains, including toilets, showers and sinks, to prevent greywater entering your home.

Wrapping these sandbags in a plastic bag before using them this way is also a good idea.

Air vents at the bottom of your home's external wall may also need sandbags. You can cover smaller vents with waterproof tape or plastic





Build a small sandbag wall across external doorways. This includes sliding doors and garage roller doors. The height of the sandbag wall will depend on the expected height of the floodwater; however, it is generally around two sandbag rows high.





- Lay sandbags as you would lay bricks,
 offsetting the rows so the gaps between the
 sandbags are staggered. It is best to offset
 each row by half a sandbag.
- Start at one end and work through to the other end. • Tuck the flap under each sandbag and at the end of the row.
- Flattening the top of the sandbag wall before adding the next row will help you to build a more stable sandbag wall.

