How Flood Resilience Groups Work in **Clackmannanshire** Council

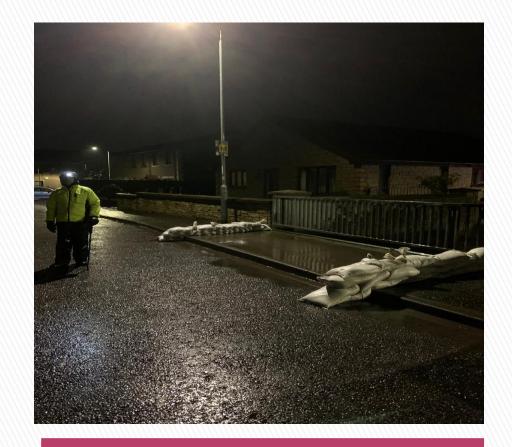


Clackmannanshire Comhairle Siorrachd Chlach Mhanann

www.clacks.gov.uk

How Flood Resilience Groups Work in Clackmannanshire Council

- Managing Flood Response
- Links between Responders
- Problems Shared
- Value of Flood Groups
- Informed Local Support.



Alva Community Resilience Group

The Value of Staying in Touch

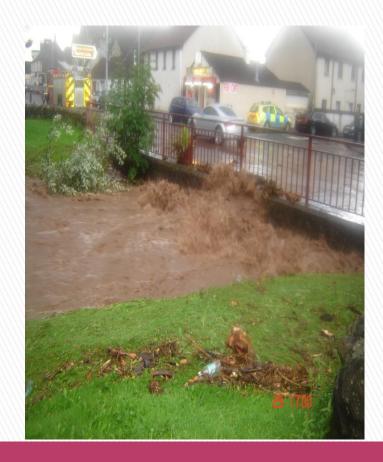
- We make sure we stay in touch with our groups
- They are our long term partners
- Cautionary Tail
- Critical input from external partners



Alva Community Resilience Group

Group Learning and Development

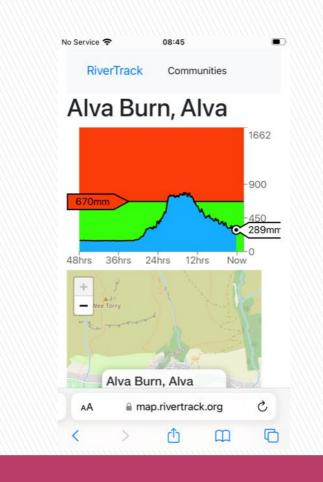
- groups learn about how the weather can affect their communities
- learn what the trusted sources of weather information are for them
- learn how the 'weather warning environment' works
- consider what actions they can take to prepare for a flood event (from their flood action plans)
- how conditions before and during weather events can affect flood prone areas and people.



Menstrie Burn 2012

Group Learning and Development

- national and local weather alerts
- SEPA Alerts and Warnings, via Floodline
- SEPA's 3 day SFF Statement
- Local monitoring devices
 : River Track and Hydro Logic
- Volunteers out assessing the area, if safe to do so.
- Dialogue with council flood officers.



River Track Monitor Output

Benefits for All

- They have developed good knowledge of their catchments, what the causes of flooding could be and what can be done to manage the risks.
- They will advocate for their communities so risks can be better managed,
- Our groups have largely become selfsustaining, so they need minimal direct resourcing from the council. But they will always have a partnership with the council
- They often have vital knowledge of vulnerable people who are more at risk during flooding events.
- Group members are trusted members of the community
- There is no doubt that our groups have helped reduce flooding impacts in our communities.



Alva & Tillicoultry Community Resilience Groups, Scottish Flood Forum – Test Event