

# FLOOD Quarterly Newsletter HUB Issue 15. October 2023

# **NEWS**

£25 million for projects using nature to increase flood resilience

**Cheshire East Council proposes to mitigate** flood risk with new planning guidance

United Utilities say a big thank you to Leigh's block-busters

The Met Office Storm Names for 2023/24 have been announced

Peatlands set to be restored to help tackle climate change

United Utilities helps allotment holders in Ramsbottom

The Flood Hub volunteer with South **Cumbria Rivers Trust and Natural England** on their Leaky Dam Creation

Beaver-like dams can protect communities from flooding

<u>United Utilities helps North West's Growers</u> save water and boost crops in National **Allotments Week** 

United Utilities offers residents in Wrea Green a free smart water butt

Record breaking 2022 indicative of future **UK climate** 

Nature recovery projects to boost wildlife and access to nature

Dam good news for Cheshire's beaver family

Transforming how water is managed in **Greater Manchester** 

The Flood Hub has joined LinkedIn! Follow us '@TheFloodHub', to see updates, new resources, case studies and more!

# **EVENTS**

Numerous dates and locations: Cumbria Wildlife Trust: Wildflower plug planting

05.11.2023: Lancashire Wildlife Trust: **Fylde Sand Dunes Guided Walk** 

09.11.2023 & 10.11.2023: Ambleside and **District Farmer's Discussion Group:** Weatherproof Farming: How to Become **Resilient to Flooding and Drought** 

03.12.2023: Lancashire Wildlife Trust: **Fylde Sand Dunes Guided Walk** 

For more information on other events taking place in the North West, please click here.

# **NEW CONTENT ADDED TO** THE FLOOD HUB

**River Flood Management GCSE case study:** Low Crosby, Cumbria

The Flood Hub, Geography South West and the Environment Agency have worked in collaboration to produce a case study targeted at GCSE level, focusing on flood management at Low Crosby, Cumbria. It provides an introductory overview of the area, a look at the effect of Storm Desmond on Low Crosby, the factors that contribute to flood risk and finally, the Flood Risk Management Scheme. The case study comprises of PowerPoint presentations and student worksheets which make extensive use of photos and OS map extracts.



Click here to view and download the case study

# **FLOOD SCHEME UPDATES** PROPOSED FLOOD SCHEMES

These schemes are currently still in the appraisal stage meaning funding has not been secured. There is therefore no guarantee that they will secure funding and progress to a completed flood scheme.

**BURROW BECK. SOUTH LANCASTER** 



IRWELL VALE, STRONGSTRY AND



CALDEW, CARLISLE



**RIVER IRWELL AT** 



**COCKERMOUTH** 



**SANKEY BROOK** 



**HINDLEY** 



**WHALLEY** 



For information on how Flood Risk Management Schemes are funded and delivered, please click here.

# IN PROGRESS FLOOD SCHEMES

APPLEBY-IN-WESTMORELAND



**HAMBLETON** 

**PENKETH AND** 

WHITTLE





**CARLISLE** 

**PRESTON AND** 



**SOUTH RIBBLE** 





**CARLISLE PHASE 1B** 



**LOW CROSBY** 



**RADCLIFFE AND REDVALES** 



**CARLISLE PHASE 2** 



**PADIHAM** 



**ROCHDALE AND** LITTLEBOROUGH





# FLOOD RISK MANAGEMENT SCHEME DOWNLOADS

- Appleby Flood Risk Management Scheme Newsletter August 2023
- Carlisle Phase 1B Flood Risk Management Scheme Newsletter August 2023
- Kendal Flood Risk Management Scheme Sand Aire House and Lambrigg Terrace
   Scheme Completion August 2023
- <u>Kendal Flood Risk Management Scheme Aynam Road and Waterside</u>
   <u>construction update</u> August 2023
- Sankey Brook Flood Risk Management Scheme Newsletter July 2023

For information and downloads on the completed flood risk management schemes in the North West, please <u>click here</u>.

# FUTURE FLOOD HUB CAMPAIGNS

### October:

**Coastal Focus Week** 

### November:

The Flood Hub's 5th birthday
Who plays a part in managing flood risk?

### December:

Community Focus Week Christmas Key Messages

You can follow these campaigns on our <u>Twitter</u>, <u>Facebook</u> and <u>LinkedIn</u> accounts.

Did you know the Newground Flood Team can provide support to individuals, businesses and communities at risk of flooding? <u>Click here</u> for more information.



# **TOP TIP**

As we enter the autumn months, it is important to be aware that there is an increased risk of surface water drains becoming blocked with fallen leaves. This increases the likelihood of surface water flooding. Whilst your highways authority have the responsibility to clear drains and gullies, a cleared drain could be blocked again in a matter of hours.

Therefore, if it's just surface leaves on the grating, and it's safe to do so, scraping them off and to the side of the grating with your shoe (beneath the grating if on a slope) will have a massive benefit. Be careful not to push them out into the street within the line of cyclists or move them onto the pavement where they can become slippy and hazardous to pedestrians.

Read our blog for more information: www.thefloodhub.co.uk/blog-how-to-reduce-flood-risk-from-autumn-leaves/



# **NEWGROUND FLOOD TEAM UPDATE**

**1ST JULY - 30TH SEPTEMBER 2023** 









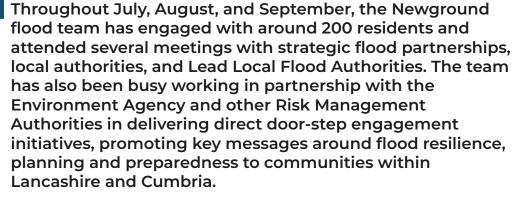












In addition to attending community led site walkovers and providing ongoing support to flood groups, elected members and parish councils, the team has also provided valuable support, advice and guidance to residents across the North West via the many enquires which come through via The Flood Hub website each month.

> Follow the Newground Flood Team on X, formerly known as Twitter:

> > @nwgrnd\_flood

flood@newground.co.uk

www.thefloodhub.co.uk/about-newground



KNOCKING EXERCISES IN PARTNERSHIP WITH THE **ENVIRONMENT AGENCY** AND LOCAL AUTHORITIES

# FEATURED BLOG

# Storm Names 2023/24



Written by a member of the Newground Flood Team, this blog highlights the storm names that have been chosen for 2023/2024 by the Met Office in collaboration with Met Éireann (the meteorological service in Ireland) and the KNMI (the Dutch national weather service). It also looks at the practice of naming storms as well as the more notable storms and their impacts from recent years.

Click here to read the blog

# **USEFUL LINKS & CONTACTS**

### Sign up for flood warnings:

- Environment Agency Floodline: 0345 988 1188
- https://www.gov.uk/sign-up-for-flood-warnings

### Reporting flooding:

- Environment Agency Incident Hotline: 0800 80 70 60
- United Utilities: 0345 672 3723
- Lead Local Flood Authority: This will either be the District Council, provided it is a Unitary Authority, or the County Council. Find your local council here.

## **KNOWLEDGE HUB**

### A Guide to Forming a Flood Group

If you are thinking of starting a flood group in your local area, this guide is for you! It

looks at what a flood group is and how they form and operate, together with some points for consideration





To view them, visit our 'Knowledge Hub' here.



### www.thefloodhub.co.uk

The Flood Hub website is funded by the North West Regional Flood and Coastal Committee and is a joint initiative developed by the EnvironmentAgency, United Utilities, Newground, and the Cumbria, Lancashire, Greater Manchester, Merseyside and Cheshire Strategic Flood Partnerships.