

IN ACCORDANCE WITH THE STATUTORY REQUIREMENTS OF THE LOCAL GOVERNMENT ACT 1972 SCHEDULE 12 PARAGRAPH 26(2) [A] (ADMISSIONS TO MEETINGS) SECTION 1(4)

NOTICE IS GIVEN THAT A COMMUNITY, ECONOMY AND TOURISM COMMITTEE OF CULLOMPTON TOWN COUNCIL WILL BE HELD AT THE TOWN HALL, CULLOMPTON ON THURSDAY, 7 DECEMBER 2023 AT 7PM

MEMBERS OF THE PUBLIC HAVE THE RIGHT TO ATTEND UNLESS A SPECIFIC DECISION HAS BEEN TAKEN TO PROHIBIT THEM

TO COUNCILLOR COMMITTEE MEMBERS OF CULLOMPTON TOWN COUNCIL

YOU ARE HEREBY SUMMONED TO ATTEND A COMMUNITY, ECONOMY AND TOURISM COMMITTEE MEETING

Date of Notice: 1 December 2023

Date of Meeting: 7 December 2023

Dan Ledger - Town Clerk / RFO

AGENDA

- 1. **Apologies for Absences.** Committee to receive apologies for absence and consider the reasons given. (LGA 1972 s85(1)).
- Declaration of Interest and Dispensations. Members to declare any interests, including
 Disclosable Pecuniary Interests, they may have in agenda items that accord with the
 requirements of the Parish Council's Code of Conduct and to consider any prior requests
 from members for Dispensations that accord with <u>Localism Act 2011 s33(b-e)</u> (this does not
 preclude any later declarations).
- 3. **Public Question Time.** Members of the public are invited to question the Committee on local issues etc. Questions will be answered by The Chair, The Chairs of the Standing Committees or Clerk. These persons will reserve the right to postpone making an answer until the following meeting in order to take advice or undertake research. During this time, outstanding answers from previous meetings will be delivered.
- 4. **Litter Picking Kits.** To consider the purchase of litter picking kits for loan to volunteers as required at a cost of approximately £30.00 each.
- 5. **EV Charging.** To consider the potential for the installation of public EV charging stations at St Andrew's Car Park, the Cemetery car park and to lobby the Highway Authority to have on street EV charging stations throughout the town.
- 6. **Emergency Plan.** To consider revisions required to the Emergency Plan.
- 7. **Winter Hanging Baskets.** To consider provision of Winter hanging baskets.
- 8. **Forward Plan.** To note the Forward Plan and suggest any additions.



The Town Hall 1 High Street CULLOMPTON Devon EX15 1AB

www.cullomptontowncouncil.gov.uk

admin@cullomptontowncouncil.gov.uk 01884 38249

Town Clerk: Dan Ledger

CULLOMPTON TOWN COUNCIL ('the Council')		
Date of report November 2023		
Item of business	EV Charging	
Details	To consider EV Charging Provision in Cullompton.	
Recommendations	To await the outcome of Expression of Interest before making a decision.	

- 1. There is much anecdotal evidence that there is a lack of public charging stations for electric vehicles in Cullompton. There is a quantity of public charging stations, notably at the Moto Service Station at Junction 28 of the M5 Motorway; this has recently been installed and now contains 6 high speed charging stations for comparison, Moto Exeter is equipped with 26 charging stations. In addition, there are two charging stations at the car park of the Culm Valley Sports Centre and two at the Forge Way car park.
- 2. Whilst there are charging stations available for public use, there is often a queue to use those available at the Moto Service Station although the usage of other available charging stations is unknown; again anecdotally, there rarely appears to be a queue to use those at the Culm Valley Sports Centre.
- 3. It should be noted that, recently in the media, the Government expressed it's view that the number and location of EV charging stations should be determined by the market although with support to speed the EV charging rollout with public charging infrastructure concentrated in hubs (for fast charging) but also including on-street charge stations that will, where possible, utilise existing electricity infrastructure such as lighting columns.
- 4. Devon County Council issued a call for sites for additional EV charging stations across the County and the Deputy Clerk has completed the Expression of Interest form. In addition, Instavolt has been contacted to establish whether charge stations, like those at the Culm Valley Sports Centre, are viable. It may encourage, with publicity, those who are charging their vehicles as part of a longer journey to use the Town Centre hospitality whilst they wait for their vehicle to charge; there is online mapping available that pinpoints charging stations to allow those with battery EVs to plan their journeys.
- 5. In terms of sites controlled by Cullompton Town Council, only St Andrew's car park has been suggested at this time; there are a number of reasons for this:
 - 5.1. It is one of two sites controlled by Cullompton Town Council, the other being the Cemetery.

- 5.2. Until there are sufficient chargers to meet demand, there may be queues to use them and this could prove problematic at the Cemetery:
 - 5.2.1. There is insufficient space at the Cemetery to allow the queueing of vehicles without impacting on traffic movement on Tiverton Road.
 - 5.2.2. As the NW Extension construction ramps up, the access from Tiverton Road immediately adjacent to the Cemetery will become the entry point for the spine road through the NW Extension and will see large quantities of construction traffic for a number of years whilst the construction phase of this part of the development takes place.
 - 5.2.3. It will potentially impact on Funerals taking place at the Cemetery.
 - 5.2.4. The Cemetery car park is not open 24/7.
 - 5.2.5. It is too far away from the Town Centre.

Recommendation

6. To await the outcome of Expression of Interest before making a decision.



CULLOMPTON COMMUNITY EMERGENCY PLAN

This plan covers the Cullompton area from St Andrew's Hill in the West to Stoneyford in the East, Bradninch Hill in the South and Hayne Barton to the North.

Date of Adoption: July 2016 Reviewed: December 2023 Next Review Date: May 2024

Issue Number: v6

Written by: Cullompton Town Council Contact: Steve Reardon (Deputy Clerk)

assistant.clerk@cullomptontowncouncil.gov.uk

01884 38249

Introduction

- 1. An emergency or major incident is any event or circumstance that happens with or without warning. It can cause or threaten to cause:
 - 1.1. Death or injury.
 - 1.2. Disruption to the community.
 - 1.3. Damage to property or environment.
 - 1.4. Effects on such a scale that they cannot routinely be dealt with by the Emergency Services, local authorities or other organisations as part of their day-to-day activities.
- 2. Although there is no statutory responsibility for communities to plan for or respond to emergencies, it is good practice to identify potential hazards and make simple plans on how the community can respond to such emergencies.
- 3. The plan has been developed to provide resilience for Cullompton in the early stages of an emergency. A team has been formed to activate this plan and to aid the Emergency Services and other authorities as is required prior to, during and after an emergency.
- 4. The plan will be reviewed annually at a meeting of the Community, Economy and Tourism Committee.
- 5. It should be noted that there will be an increased reliance on self-help as the Emergency Services, Devon County Council and Mid Devon District Council will have to prioritise their response to an incident. If you are a homeowner, it is your responsibility to take such measures as necessary to protect your asset from, for example, flooding; if you are a tenant, either privately or of the Council or Housing Association, you should contact your landlord to take such measure to protect their asset.

Aims and Objectives

- 6. The aim of this plan is to increase resilience within the community through developing a robust and co-ordinated approach that compliments the plans of responding agencies. These plans are as follows:
 - 6.1. The Devon, Cornwall and Isles of Scilly LRF Multi Agency Flood Framework (Owner: Devon, Cornwall and Isles of Scilly Local Resilience Forum (DCIoS LRF)).
 - 6.2. Cullompton Multi Agency High Risk Flood Response Plan (Owner: Devon County Council).
 - 6.3. Mid Devon District Council Emergency Response Plan.
- 7. The objectives of the plan are as follows:
 - 7.1. Identify the risks most likely to impact the community.
 - 7.2. Identify relevant steps to mitigate and respond to emergency situations including warning the community as required.
 - 7.3. Identify vulnerable people and groups within the community.
 - 7.4. Identify community resources available to assist during an emergency.
 - 7.5. Provide key contact details.

7.6. Provide information and assistance to the Emergency Services upon their arrival and as appropriate thereafter.

Types of Emergencies

- 8. Types of emergencies that may affect the community are as follows:
 - 8.1. **Flooding.** Approximately 530 properties are at risk of flooding from the River Culm, Cole Brook, Crow Green Stream, River Ken and Splatford Stream¹.
 - 8.2. **Road traffic, rail and aircraft accidents.** Cullompton becomes the main diversion route in the event that the M5 motorway is closed between Junctions 27 and 29. In addition, it is a military air corridor and lies close to the main railway line into and out of the Southwest of England².
 - 8.3. **Snow.** Although rare, Cullompton does suffer from significant snow fall on occasion and there are several areas, such as St Andrew's Hill and Exeter Hill/Cockpit Hill, that require salt and grit applied as a matter of urgency³.
 - 8.4. **Fire.** There are a number of buildings in Cullompton that are roofed in thatch and this presents a particular fire hazard.
 - 8.5. **Pandemic.** In late 2019 and early 2020, a virulent strain of the Coronavirus escaped from the Wuhan province of China and quickly embedded itself in countries and communities worldwide. The response to this pandemic by both governmental and non-governmental agencies varied widely and the disease is now considered to be endemic⁴.
- 9. Clearly, this list is not exhaustive and other incidents could include acts of terrorism, hazardous substance release (either as vapour or into the water courses) or a serious fire in an industrial unit creating explosive or hazardous fumes. In all cases of

shopping collections; this group was supported by the Town Council in terms of publicity, financial and administrative support. As the disease is now endemic in the population and a vaccination programme is well embedded, these restrictions have been lifted.

¹ There have been several flooding events in recent history; 1997, 2012 and in 2023. There has been significant investment in providing fixed flood defences at Rivermead and Chestnut Avenue together with the reprofiling of the watercourse banks at Heyridge Meadow, all works carried out by the Environment Agency. Knightswood remains vulnerable to surface water run-off from Swallow Way, Cole Brook and from rising water in the flood plain to the south.

² In the event of a serious road traffic collision on the M5 between Junctions 27 and 29 resulting in closure of the motorway, it is likely that traffic will be diverted through Cullompton and vehicles causing an obstruction in High Street and Fore Street will be removed. It may be that traffic is held on the M5 whilst accident investigation work is completed and, unless the weather is particularly inclement, there will be no need to evacuate vehicle occupants.

³ The last significant snowfall in Cullompton was in late November and early December 2010; this was a national event and lasted for about 14 days. During this time, the Highway Authority maintained salting and gritting of the major highway network.

⁴ The response in the United Kingdom was known as "lockdown", an instruction from central Government to stay indoors and to severely limit social mixing. Schools were closed, the hospitality industry was shut down and the population was permitted to leave their dwelling only for limited time and for specific purposes; these restrictions, although modified even to a county and city level over time, were in place for approximately 18 months. In Cullompton, the community rallied, and the Coronavirus Support Group was formed to provide support to the most vulnerable in the community by, for example, prescription and

emergency situations, the council and the population at large will be guided by the responding authorities.

Activation Procedure and Escalation

10. The Town Clerk (or Deputy Clerk in the absence of the Town Clerk) will be responsible for activation of the Emergency Plan following consultation with the Chairman of the Council. Although the council lacks the resource to deal with many aspects of an emergency, it can provide shelter for evacuees and a command and communication hub for the Emergency Services and Agency co-ordinators.

Community Emergency Response Team (CERT)

11. The CERT will comprise of the Town Clerk (as Co-ordinator) with current members of the Community Wellbeing Committee as members. On activation of the Emergency Plan by the Co-ordinator and council Chairman, all members of the CERT will be contacted via the telephone cascade and required to make their way to the Town Hall. Contact details for the CERT are as follows:

Role	Name	Contact Telephone
Co-ordinator	<mark>Dan Ledger</mark>	<mark>07745 525166</mark>
Deputy	Steve Reardon	<mark>07745 525178</mark>
Outside Co-ord	Perry Stickland	<mark>07745 525168</mark>

- 12. The role of the CERT Co-ordinator is to:
 - 12.1. Co-ordinate the community response to an emergency.
 - 12.2. Ensure that the plan is regularly reviewed and updated.
 - 12.3. Report annually, at the Annual Parish Meeting, detailing whether the plan has been activated and what, if any, lessons were learned.
 - 12.4. Act as a focal point for the community in response to an emergency.
 - 12.5. Act as the main point of contact for District and County Councillors and officers and the Emergency Services to ensure that communication is maintained.
 - 12.6. Ensure that the appropriate authorities and individuals are notified of the emergency.
 - 12.7. Delegate specific roles to others as required.
 - 12.8. Allocate resources as required. For the purposes of each specific emergency, the Co-ordinator is delegated to spend on items directly related to the on-going emergency without further permission from the council in accordance with Financial Regulations.
- 13. All members of CERT should:
 - 13.1. Reside in the community and have good local knowledge.
 - 13.2. Be able to engage the support of the community and speak on behalf of the community.

- 13.3. Ensure that the vulnerable are provided for ensuring that matters of confidentiality are maintained throughout.
- 13.4. Ensure that communications are maintained within the community.
- 13.5. Have a sufficient depth of knowledge of the plan to assume the role of Coordinator if required.

Communications

- 14. The Town Hall has up to 5 Voice over Internet Protocol channels and a broadband internet connection and these should be used as the primary means of communication with the community. CERT members in the community should carry mobile telephones if possible. Not all will be accessible as the availability will be dependent on the number of Council staff that are on site.
- 15. The Emergency Services have their own, secure, communication systems and are unlikely to require the Town Hall communication facilities.
- 16. Website and social media sites updates will be arranged by the CERT Co-ordinator and will be regularly updated with news and progress reports. These will be primary methods of communication with the community.
- 17. **Media Relations.** All approaches from the media, including television, radio, and print media are to be directed to the Co-ordinator or Chair of the council in the first instance. Under no circumstances are council members (other than the Chair), employees (other than the Clerk), or volunteers to offer a statement to the media.

Incident Co-ordination and Evacuation Assembly Points

18. The Town Hall (NGR 302064 107364) will be offered as the primary control point and the primary evacuation point for all incidents if either are required. The Emergency Services, when called, will be told that the Town Hall will be available to be a control point; it should be noted that many of the Emergency Services have their own command and control vehicles and infrastructure and will deploy them if necessary. An alternative evacuation point can be established, if required, at The Culm Valley Sports Centre, Meadow Lane, EX15 1LL (NGR 302188 106700). John Tallack Centre?

Helicopter Landing Sites

- 19. Two Helicopter Landing Sites have been identified as follows:
 - 19.1. HLS1 The astroturf sports pitches behind the Culm Valley Sports Centre (NGR 302172 106788).
 - 19.2. HLS2 Cullompton Rugby Club (NGR 301159 106954). The Rugby Club is a registered landing site for the Devon Air Ambulance Trust which has remote control of flood lighting if necessary for night operations.
- 20. Each of these sites are suitable in all but the most inclement of weather although it should be stressed that the final decision on if and where an aircraft lands, either at these sites or at another unlisted location, will rest with the operator of that aircraft.

Vulnerable People

- 21. There are several areas of Cullompton that have a significant proportion of vulnerable residents who may have additional needs when evacuating. For those in a specific setting such as a care home, school, pre-school or nursery, their setting will have emergency procedures in place.
- 22. Identification of vulnerable people is based on local knowledge. There is not a central list of individuals but a list of partners and contact numbers that can be used to gather relevant information in the event of an emergency. Mid Devon District Council retains responsibility for sheltered housing and Devon County Council retains responsibility for adult social care.
- 23. Requests for lists of vulnerable people, including adults and childcare settings, should be directed through Silver Control or, if this has not been activated, through the Devon County Council Emergency Planning Service Unit Duty Officer.

Note: A list of additional sensitive locations may be held by the Police e.g., Womens' refuges.

Plan Distribution

- 24. This plan has been distributed to the following Agencies:
 - 23.1. Environment Agency.
 - 23.2. Police (Middlemoor and Cullompton).
 - 23.3. Devon Fire and Rescue Service (Clyst St George and Cullompton).
 - 23.4. Devon County Council and Mid Devon District Council.
 - 23.5. Culm Valley Integrated Centre for Health (Redacted Copy).
 - 23.6. Culm Valley Sports Centre (Redacted Copy).

List of Appendices

Appendix A – Key contact list.

Appendix B – Your own Emergency Plan – Self Reliance.

Appendix C – Communication Plan.

Appendix D – Community Resources.

Appendix E – Community Maps.

Appendix F – Community Flood Plan.

Appendix G – Instruction for the operation of the Evacuation Point.

Appendix H – Action Check List and Log Sheet.

Appendix I – Evacuation Centre Log Sheet.

Key Contact List

Emergency Services, Agencies and Local Authorities

Police, Fire and Rescue, Ambulance	999 or 101	24 Hours
Tiverton Hospital	01884 235400	
Mid Devon District Council	01884 255255	
District Emergency Planning Officer	01392 265904	
District Emergency Centre (when open)	01884 255334	
National Grid	0800 678 3105	24 Hours
British Gas	0800 111 999	24 Hours
South West Water	0800 169 1144	24 Hours
Western Power Distribution	0800 365900	24 Hours
B.T.	0800 800152	24 Hours
Environment Agency	0800 807060	24 Hours
Floodline	0845 988 1188	24 Hours
Railway Line Tiverton Parkway	08457 000 125	
Head of Environmental Services (MDDC)	01884 244606	

Cullompton Town Council Contacts

Town Clerk (CERT Co-ordinator)	07745 525166
Deputy Clerk (Deputy CERT Co-ordinator)	07745 525178
Maintenance Supervisor	07745 525180

Vulnerable Groups

Residential Care Homes:

Court House Residential Home	01884 32510
Culm Valley Care Centre	01884 33142
St Andrew's Residential Care Home	01884 32369
Forge House	01884 32818
Sanctuary Housing Association (St Andrew's)	01884 33918
Clark's Court (via FirstPort)	0333 321 4072
Cullompton United Charities (Alms Houses)	01884 32166

Childcare Providers:

ABC Day Nursery	01884 38039
Cullompton Pre-School	01884 35018
Noah's Ark	01884 839590

Medical Personnel

Doctors Surgeries:

Culm Valley Integrated Centre for Health (24 hours)	01884 831300
Bramblehaies Surgery	01884 33536

Veterinary Surgery:

The Vale Veterinary Centre 01884 32228

Pharmacies:

Boots (Culm Valley Health Centre)	01884 32468
Boots (Station Road)	01884 32279
Tesco Pharmacy	01884 369247

Your Own Emergency Plan – Self Reliance

Emergencies can affect you and your community with little or no warning. Being prepared can help reduce the effect on you and your family's lives, reduce the need for external help and enable you to support those most vulnerable in your community. Disruption to essential services such as water and electricity, to regional transport and communication networks and damage to property are all ways in which an emergency can affect our everyday lives.

In the first instance, you should take pro-active measures to protect your asset if you are a homeowner, with or without a mortgage; if you are a private, Council or Housing Association tenant, you should contact your landlord. In addition, and bearing in mind that there are some low-lying areas of Cullompton that are particularly prone to flooding, you should consider registering to receive Environment Agency Flood Alerts and Flood Warnings in order that you have the required notice of expected flooding to act before the flooding arrives. You can do so by visiting the Environment Agency website at https://www.gov.uk.sign-up-for-flood-warnings. It is also be worth investigating the possibility of installing individual property measures, such as removable door barriers, for use in the event of an incidence of flooding; grants are available from Devon County Council to provide flood boards for domestic dwellings – details can be found at https://www.devon.gov.uk/floodriskmanagement/flood-resilience-funding-scheme/.

It is very strongly recommended that you have sufficient insurance cover in place for both your property and its contents to repair property damage and replace your items if the worst happens.

If you are not directly involved in an incident but are close by or believe you may be in danger, in most cases the advice would be to **GET IN, STAY IN AND TUNE IN.**

Station	Frequency	Website
BBC Radio Devon	94.8-104.3 FM	www.bbc.co.uk/news/england/devon
Heart FM Exeter	97 FM <u>www.heart.co.uk/exeter</u>	
Mid Devon Gazette	Not applicable	http://www.devonlive.co.uk

The best defence is self-defence! It is likely that the Emergency Services and local authorities will have to prioritise their response and may take time to attend to your need in the case of a large-scale incident such as the flooding experienced in November 2012, the flash flooding that occurred in Devon in September 2023 or an accident on the railway or motorway. To prepare for such an incident, you should take some actions to mitigate the immediate aftermath. Questions you could ask yourself include:

- If I must be evacuated, is there somewhere I can go and who do I need to tell?
- Who will be responsible for collecting the children from school or looking after pets?

Key Contact Numbers

Emergency Contact Numbers			
Emergency Services	999	Cullompton Town Council	01884 38249
NHS Direct	111	Devon County Council	0345 15 1015
Local Police Station	101	College Road Surgery	01884 831300
Mid Devon District Council	01884 255255	Children's School	
Western Power Distribution	0800 365900	South West Water	0800 169 1144
British Telecom	0800 800152	British Gas	0800 111 999
Environment Agency	0800 807060	Floodline	0845 988 1188
Devon County Council Adult Social Care Team	0345 155 1007		

Additionally, you should have copies of important documents either in a safe place within your property or have electronic copies backed up to either an online storage facility (the "cloud"), or to a USB storage device that is kept on your keyring, in your purse or in your emergency bag. Such documents could include insurance documents, copies of your passport or driving licence and other documents that might be lost because of fire or flooding.

Emergency Box

Be prepared! Assembling an emergency box will help you locate essential items quickly in an emergency. In addition, it may be worth putting together an emergency bag in case you have to evacuate at very short notice.

An emergency box could include things like:

- A torch with spare batteries. Perhaps you may wish to purchase a few inexpensive, battery powered or wind-up, camping lanterns or have candles and a means of lighting them to hand.
- A battery powered radio and spare batteries.
- Ensure your mobile phone is charged. It may also be worth purchasing an inexpensive external battery pack to provide additional charging for mobile devices in the event of a prolonged power cut.
- A first aid kit.
- Toiletries, personal hygiene, and other comfort items.
- Required medication.
- A list of useful contact numbers.
- A copy of this plan.

In addition, and in case you are unable to leave the house or there is a prolonged power cut, you might consider having to hand:

- Bottled water.
- Ready to eat food. It may be worth having a portable gas-powered camping stove and spare fuel to heat food or boil water for hot drinks. However, you should operate such stoves safely and in a well-ventilated space.
- A bottle and/or tin opener.
- Warm clothes, socks or slippers and a blanket or duvet.

An emergency bag could include the things that you and your family might need for a couple of nights away. These may include:

- Warm clothing.
- Changes of clothing, underwear, socks and shoes.
- Toiletries, personal hygiene, and other comfort items.
- A dressing gown and/or night clothes.
- Required medication.
- A good book and something to amuse the children!

You should also be prepared to provide help and assistance to your neighbourhood where you are able to. This might involve assisting them with their own evacuation (should this become necessary), or assistance with contacting the District or County authorities for housing or care needs.

Communication Plan

The provision of accurate information and reliable communications is essential in an emergency. Methods available will differ dependent on the type of incident although the Town Hall will always be the primary incident control point where possible:

Location	Responsibility	Remarks
	CERT Co-	Broadband internet connection with VoIP
Town Hall	ordinator	for those staff present.
	orumator	5 internet connected computers
Personal Mobile	Individual users	Key numbers contained at Appendix A
Telephones	iliulviuuai users	Rey numbers contained at Appendix A
		www.cullomptontowncouncil.gov.uk
Website and	Cullompton Town	
Social Media	Council	www.facebook.com/pages/Cullompton-
		Town-Council/231987970150610

Information concerning things such as school closures will usually be reported on local radio stations and the local television news. Individual school closures will be reported on the school's own websites:

Devon County Council	www.devon.gov.uk/schools/closure/
Cullompton Community College	www.cullompton.devon.sch.uk/
St Andrew's Primary School	www.standrewsprimary.school
Willowbank Primary School	www.willowbank.devon.sch.uk/

Further information can be found at the following web addresses:

Environment Agency Twitter Feed	twitter.com/envagency
Environment Agency Facebook	www.facebook.com/environmentagency
Devon County Council Twitter Feed	twitter.com/DevonCC
Devon County Council Facebook	www.facebook.com/OfficialDevonCC
Mid Devon District Council Twitter Feed	twitter.com/MidDevonDC
Mid Devon District Council Facebook	www.facebook.com/middevon1

APPENDIX D

Community Resources

Spiritual and Welfare via Reverend Ed Hobbs at St Andrew's Church

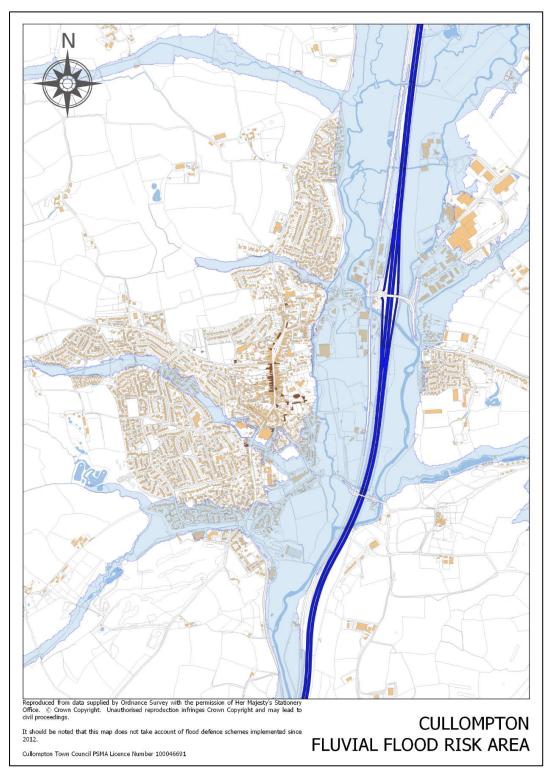
Medical Centres via the out of hours service (01884 831300)

Rest Centres Town Hall

Culm Valley Sports Centre

John Tallack Centre?

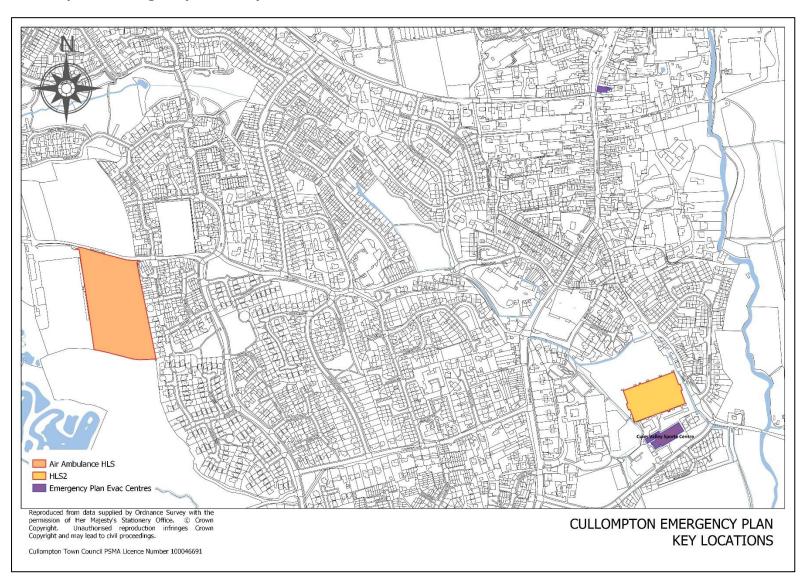
Community Map



Cullompton Fluvial (defined as "of a river") Flood Risk Map.

It should be noted that this map does not take account of any flood defence measures that have been constructed.

Cullompton Emergency Plan Key Locations



Community Flood Plan (in partnership with the Environment Agency)

It is assessed that the most likely emergency to face Cullompton is an incidence of flooding. This assessment has been made by the council and the Environment Agency as Cullompton lies in the valley of the river Culm which, after periods of heavy and persistent rain, is prone to flooding to greater or lesser degrees throughout the year.

Approximately **530** properties are at risk of flooding from the River Culm, Cole Brook, Crow Green Stream, River Kenn and Splatford Stream.

Below is a list of locations in Cullompton at particular risk of flooding:

- Rivermead and Chestnut Avenue (rising water from the CCA Recreation Fields flood plain) now mitigated by a flood defence barrier.
- Duke Street (including ABC Day Nursery) (surface water run off).
- Brook Road (including Cullompton Pre-School) (Crow Green stream overflow and surface water run off).
- Knightswood (rising water from CCA Recreation Fields flood plain, running water from the stream across Heyridge Meadow and Swallow Way). A scheme to mitigate the running water from the Heyridge Meadow stream has been completed.
- Kingsmill Industrial Estate (River Culm bursting its banks).
- Alexandria Industrial Estate (River Culm bursting its banks).
- Station Road and areas adjacent (River Culm bursting its banks).

As this place on the river Culm spends a good deal of time at Flood Alert during the winter months, it would be unreasonable and impractical to have resources on constant standby. However, when a Flood Alert is received, the weather forecast and local river level stations will be closely monitored and the Town Council will maintain a close liaison with the Environment Agency to try and predict if the Flood Alert status is likely to be escalated to a Flood Warning or Severe Flood Warning.

An automatic **Flood Alert** is issued by the Environment Agency when flooding is considered possible. This is when preparations should be made for flooding and the council will:

- Closely monitor the weather forecast for indications of further heavy and persistent rainfall and keep a watch on the level of the River Culm at Woodmill and Cole Brook.
 Other Flood Alerts and Flood Warnings upstream and downstream will be monitored.
- Be aware of the areas that are liable to flood.
- Contact Flood Wardens if the weather forecast is for further heavy and persistent rainfall
- Liaise with the Environment Agency if necessary.

A **Flood Warning** is issued by the Environment Agency when flooding is expected and immediate action is to be taken. The Environment Agency advises that as much notice as is possible will be given and this notice should be at least 4 hours. They will also endeavour to issue a Flood Warning in time to erect flood defences before dusk:

- The flood barrier at Duke Street and Chestnut may erected by town council staff and/or Flood Wardens and the junction of Chestnut Avenue and Duke Street will be closed until the Flood Warning is downgraded.
- Activate the telephone cascade.
- Outside agencies, such as the Environment Agency, Police and Fire and Rescue services will be contacted.
- The Flood Container will be opened and Council staff will be contacted.
- The website and Facebook pages will be updated to inform residents of the decisions made and actions that they should be taking.

A **Severe Flood Warning** will be issued by the Environment Agency when severe flooding is expected and there is likely to be a danger to life. If not already done so:

- The flood barrier at Rivermead and Chestnut will be erected by town council staff and/or Flood Wardens and the junction of Chestnut Avenue and Duke Street will be closed.
- Activate the telephone cascade.
- Outside agencies, such as the Environment Agency, Police and Fire and Rescue services together with Devon County Council and Mid Devon District Council will be contacted.
- CERT will meet to establish next actions including opening the evacuation point if it is considered necessary and has been requested.
- The website and Facebook pages will be updated to inform the population of the decisions made and actions that they should be taking.

Flood Container Contents

The Council maintains a limited supply of sandbags for use where necessary. These will be issued on a prioritised basis and residents will be expected to collect them and place them at their properties.

There is also a small quantity of other flood mitigation equipment held and this will be deployed if it is considered necessary and if it is considered that it will be effective:

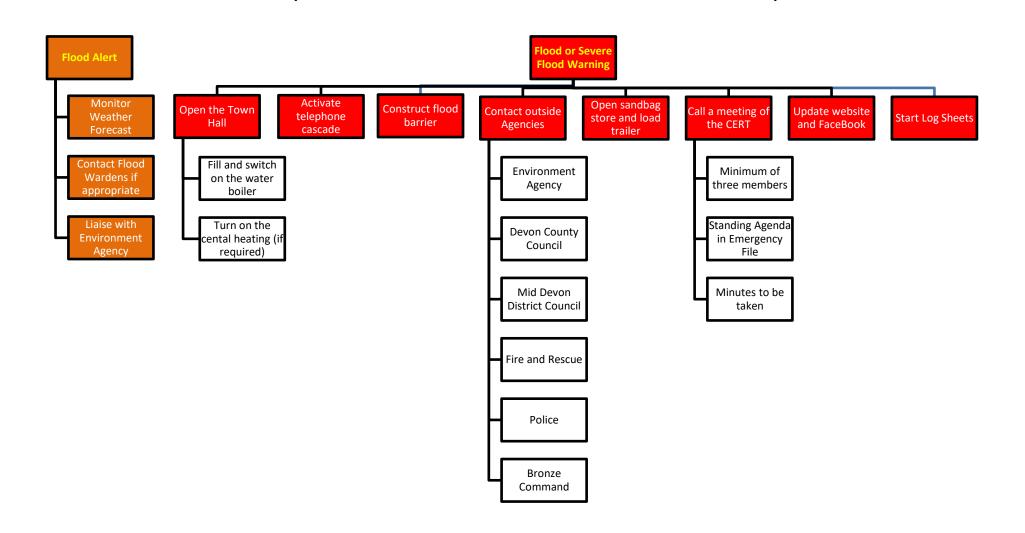
10 sets of drain rods are held to assist with the unblocking of drains in vulnerable areas.

10 spades to assist with the unblocking of drains.

Hi visibility coats and vests.

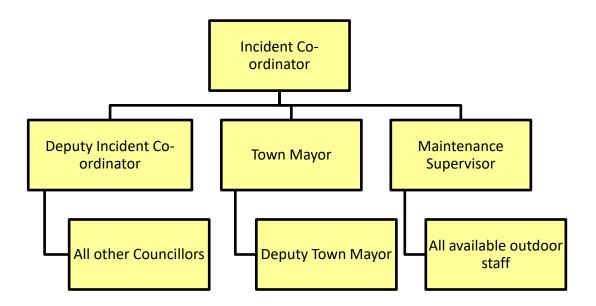
3 tonnes of filled sandbags.

TOWN COUNCIL ACTIONS as as result of:



Cullompton Town Council Telephone Cascade

Up to date contact information is held by all Councillors



Instructions for the Operation of the Evacuation Point

In the event of a serious emergency, such as the flooding experienced in November 2012, it may be necessary to open the primary evacuation centre located at the Town Hall. If this is not possible, secondary evacuation centres are located at the Culm Valley Sports Centre, Meadow Lane, Cullompton.

When it is deemed necessary by CERT to open the primary evacuation centre, the following actions are to be taken:

- The Town Hall will be opened by the Town Clerk, Deputy Clerk or Maintenance Supervisor.
- The telephone cascade is to be initiated in order that sufficient personnel are available to tend to those evacuated.
- Emergency food supplies are to be located or, if necessary, purchased.
- An area is to be identified to provide privacy for those that need it.
- A white board and pens are made available.
- A log is to be started to record evacuees.

Where possible, evacuees will be hosted in the Town Hall with the office accommodation reserved for council and Agency staff to operate from. Chairs and tables are available for comfort and the kitchen can provide hot meals and drinks.

Action Check List and Log Sheet

Date	Time	Action taken by	Action taken	Signature
		Co-ord	Telephone cascade activated.	
		Co-ord/Chairman	CERT meeting convened.	
		Co-ord	Outside Agencies contacted.	
		Co-ord/Maint Sup	Flood barrier at junction of Chestnut Avenue/Duke Street erected.	
		Co-ord/Maint Sup	Contact FIDO to inform them that the flood barrier at junction of Chestnut Avenue/Duke Street has been erected.	
		Co-ord	Website and social media sites updated.	

Date	Time	Action taken by	Action taken	Signature

Evacuation Centre Log Sheet

Name	Address	Number of Children and Vulnerable Adults	Time In	Time Out	Remarks

Name	Address	Number of Children and Vulnerable Adults	Time In	Time Out	Remarks

EMERGENCY PLAN RISK ASSESSMENT

Description of Likely Emergencies and Potential Consequences

Risk Matrix

		Severity				
		1	2	3	4	5
	1	1	2	3	4	5
pod	2	2	4	6	8	10
Likelihood	3	3	6	9	12	15
Like	4	4	8	12	16	20
	5	5	10	15	20	25

Likelihood measured between 1 and 5 with 1 being the least likely and 5 being the most likely.

Severity measured between 1 and 5 with 1 being the least serious and 5 being the most.

The matrix is indicative of the likelihood and severity of an instance on any given day but each instance will be assessed as it occurs. Total score is the Likelihood score multiplied by the Severity score to give an overall risk between 1 and 25. The Emergency Plan is unlikely to be activated unless the Risk Assessment achieves a score of less than 16 although the risks of, for example, heavy rain and flooding will be kept under constant review and will be closely monitored if the score exceeds 9. The Matrix Scores listed below may be reassessed according to the circumstances at the time.

Flooding

Matrix Score	Likelihood	Severity	Consequence
Spring/Summer Likelihood 2 Severity 2 Total 4 Autumn/Winter Likelihood 3 Severity 4 Total 12	River Culm flood plain frequently floods during periods of prolonged rainfall.	Potentially serious – majority of parish not in low-lying areas and flood defences now in place at Rivermead, Chestnut Avenue and Heyridge Meadow.	Disruption to transport/flooding of property in low lying areas.
Spring/Summer Likelihood 2 Severity 2 Total 4 Autumn/Winter Likelihood 3 Severity 4 Total 12	Minor watercourses frequently flood during periods of prolonged rainfall.	Minor – relatively small number of properties affected.	Properties and roads adjacent to watercourses may be affected.

Spring/Summer Likelihood 2 Severity 3 Total 6 Autumn/Winter	Surface water/run- off from roads and fields frequent during periods of	Usually minor but sometimes more serious impact on	Properties and roads adjacent to fields may be affected.
Likelihood 3 Severity 4	•	serious impact on public highway.	
Total 12			

Transport

Matrix Score	Likelihood	Severity	Consequence
Likelihood 2 Severity 2 Total 6	M5 Motorway – Possible risk of serious road traffic accident.	Major impact particularly if large vehicles or hazardous substances are involved.	Danger to life, property and the environment. Disruption to road traffic.
Likelihood 2 Severity 2 Total 6	Minor Roads – Possible risk of an accident on the Cullompton links with Tiverton and Exeter.	Major impact particularly if large vehicles or hazardous substances are involved.	Danger to life, property and the environment. Disruption to road traffic.
Likelihood 1 Severity 4 Total 4	Railway – Possible risk of an accident on the Exeter to Paddington main line.	Major impact on premises and environment adjacent to the railway line.	Major disruption to rail network with possible impact on adjacent road network.
Likelihood 1 Severity 5 Total 5	Aircraft – Possible risk of air accident involving flights to/from Exeter International Airport, small private aircraft and low flying military aviation assets.	Potentially catastrophic in large settlements.	Danger to life, property and the environment. Long term disruption and recovery issues.

Industrial Activities

Matrix Score	Likelihood	Severity	Consequence
Likelihood 2 Severity 3 Total 6	Industrial Activity (Kingsmill/ Alexandria Industrial Estates – Low risk of industrial accidents, chemical spillages, explosion and fire.	Major impact in immediate area of incident, minor impact on adjacent properties.	Possible smoke/ chemical fumes likely to disperse over distance.

Explosion and Fire

Matrix Score	Likelihood	Severity	Consequence
Likelihood 2 Severity 3	Natural Gas Pipelines – Low risk of explosion	Major impact in immediate vicinity	Major impact to life, property and the environment in the
Total 6	and fire.	of incident.	immediate vicinity of the incident.
Likelihood 1 Severity 2	Thatched Properties – Possible risk of fire, particularly in the	Impact on property concerned and	Spread of fire. Need for temporary accommodation and
Total 2	Winter months.	adjacent premises.	re-housing.

Pandemic

Matrix Score	Likelihood	Severity	Consequence
Likelihood 1 Severity 4 Total 4	Global Pandemic – Possible but unlikely	Usually, the impact will be minor but, as proved in the COVID19 Pandemic, can be serious.	Disruption to daily lives and routines dependent on the mitigation measures taken by Governmental authorities. Disruption to local services (such as health, education, transport and hospitality)
Likelihood 1 Severity 4 Total 4	Localised Disease Outbreak – Possible but unlikely.	Usually, minor.	Disruption to local services (such as health, education, transport).

Environmental Conditions (Except Flooding)

Matrix Score	Likelihood	Severity	Consequence	
Likelihood 1 Severity 3 Total 3	Snow – Annual light falls, occasionally heavy.	Usually minor, occasionally heavy and prolonged.	Disruption to amenities and transport network.	
Spring/Summer Likelihood 2 Severity 2 Total 4			Risk of death or injury. Potential for widespread damage to property and disruption of	
Autumn/Winter Likelihood 3 Severity 4 Total 12	Wind – More frequent in Winter months.	Occasionally severe.	amenities including power and communications. Emergency services stretched with increased response times.	
Likelihood 2 Severity 2 Total 4	Drought – Infrequent.	Major disruption of reduced services or standpipes introduced.	Restrictions on usage, use of standpipes. Greater impact on vulnerable groups.	
Likelihood 2 Severity 3 Total 6	Severe Heat – Infrequent.	Major disruption to medical services.	Medical services stretched. Greater impact on vulnerable groups.	

Cullompton Town Council: Risk Assessment Form

EVENT	EVENT EMERGENCY PLAN		Assessment prepared by:	Deputy Clerk
Date of F Assessm		14 March 2016		
Review [ate: Annual with the Emergency Plan			

Activity	y/Task	Hazard	Who might be harmed and how?	Controls in Place	Severity (1-5)	Like- lihood (1-5)	Risk/ Priorit y LxS
Lone V	Vorking	May become injured or subject to physical assault.	Staff, Elected Members and Volunteers working alone may be subject to physical assault or become otherwise injured.	Ensure that all personnel conducting tasks away from the Primary Control Point have effective communications and work in pairs where practicable.	3	3	9
Slips, 1 and Fa	-	May slip, trip or fall, particularly in inclement weather or flood water.	Staff, Elected Members and Volunteers may slip, trip or fall causing injury whilst conducting tasks.	Ensure that all personnel conducting tasks away from the Primary Control Point have sufficient and serviceable Personal Protective Equipment and are warned to be especially vigilant.	4	4	16

Environmental Conditions	Inclement weather and pressure of work.	Staff, Elected Members and Volunteers may fall ill to sun burn, hyperthermia and dehydration due to hot and dry conditions or hypothermia due to wet, cold and windy conditions. Exhaustion may become a factor if personnel are worked without taking regular rest periods.	Ensure that all personnel conducting tasks away from the Primary Control Point have sufficient and serviceable Personal Protective Equipment for prevailing weather and environmental conditions including sufficient fluids and sunscreen and hot drinks if appropriate and changes of clothing. Personnel should take regular breaks (at least ½hr in every 4 hrs) to feed, rest and recuperate in an appropriate location to prevent exhaustion.	5	2	10
Flood Water	Potentially deep, fast moving water with debris.	Staff, Elected Members and Volunteers becoming swept away or otherwise injured after entering moving flood water.	Ensure that all personnel conducting tasks away from the Primary Control Point are aware of the hazards of entering flood water which may be fast moving and contain fixed and moving debris.	5	3	15
Falling Debris	High winds may cause trees to fall, roof tiles to dislodge and other debris to be scattered.	Staff, Elected Members and Volunteers may become injured by falling and flying debris caused by high winds.	Ensure that all personnel conducting tasks away from the Primary Control Point have sufficient and serviceable Personal Protective Equipment and are especially alert for falling debris.	3	4	12
Foul Water	Flood water may cause the sewerage system to overflow.	Staff, Elected Members and Volunteers may become ill due to the ingestion of foul water.	Ensure that all personnel conducting tasks away from the Primary Control Point are aware of the potential dangers of contact with foul water and the need to take particular care of their personal hygiene. Hand cleansing gel issued to all groups operating away from the Primary Control Point.	3	3	9

Vehicle Operations	may I looks debri	I water/snow be deeper than it and contain s and ice on the may damage les.	vehicles may become injured and vehicles become damaged due to		Ensure that staff authorised to drive vehicles are aware that they should not drive through flood water and snow drifts. Drivers should be vigilant for the presence of ice on the road. Rental of a 4 wheel drive vehicle should be considered by CERT. Drivers are to read and sign the advice sheet entitled "Driving in Wet Conditions and Through Flood Water".		4	3	12
Contaminated Waste	overf pipes conta preve	Raw sewerage from overflowing sewage pipes may contaminate flood prevention measures such as sandbags. Staff, Elected Members and Volunteers may become ill due to the handling of waste contaminated by raw sewerage from overflowing sewer pipes. Ensure that personnel who may come into contact with contaminated waste have sufficient and serviceable Personal Protective Equipment and are aware of the potential dangers of handling contaminated waste. All items of equipment that is suspected of coming into contact with contaminated waste should be dealt with as contaminated waste.		vaste have rsonal Protective the potential nated waste. All uspected of ntaminated waste	3	3	9		
1. Very unlikely – could happen but probably never will		2. Unlikely – could happen but only rarely	3. Even chance 4. Likely – could happen occasional		S.Very Likely – could happen regularly				
SEVERITY		1. Negligible (dela	ay only)	2. Slight - First aid or minor damage to the environment or minor business interruption	3. Moderate – Lost time injury, illness, damage, lost business	4. High – Major injury/damage. Los time, business interruption	t bus	/ery high — i siness closu jor damage vironment	re,

Additional preventative and protective measures:

This Risk Assessment cannot cover every eventuality and Staff, Elected Members and Volunteers will be expected to make judgements as they see fit and constantly assessing the risks. However, it should be borne in mind that, when making a judgement, that if a decision is poor, you may become part of the problem rather than part of the solution. For example, by entering a fast moving river or an unsurveyed area of flood water to rescue an animal or item or property you may become a casualty and place a further burden on already overstretched Emergency Services.

Town Clerk's name: Dan Ledger			
	Date:		
Town Clerk's signature:			
Emergency Plan Lead: Steve Reardon			
	Date:		
Emergency Plan Lead Signature:			
Town Mayor: Councillor Mike Thompson			
	Date:		
Town Mayor Signature:			



The Town Hall 1 High Street CULLOMPTON Devon EX15 1AB

<u>www.cullomptontowncouncil.gov.uk</u>

admin@cullomptontowncouncil.gov.uk 01884 38249

Town Clerk: Dan Ledger

CULLOMPTON TOWN COUNCIL				
('the Council')				
Date of report	November 2023			
Item of business	Winter Hanging Baskets			
Details	To consider EV Charging Provision in Cullompton.			
Recommendations	To approve expenditure of approximately £550 for the provision of Winter Hanging Baskets			

- 1. At the SPOS Committee meeting of 9 November 2023, it was resolved to defer the decision on the provision of Winter Hanging Baskets until such time as costs and demand was established.
- 2. Following a canvas of local businesses, it has been established that there is demand for 18 hanging baskets (although a response from 2 traders has yet to be received), 8 of which will be charged at £15, inclusive of VAT, each; the remainder will fall to the Town Council to fund and these include those placed at the Town Hall, Police Station, Codner's Corner and the Cemetery.
- 3. The cost to the Council of providing and planting the hanging baskets will be in the region of £650+VAT of which £125 (exclusive of VAT) will be recovered from traders in the town. There has been a virement into the Hanging Baskets budget line to fund this.
- 4. It is RECOMMENDED that up to 20 hanging baskets are ordered and charged for where appropriate.