Cheshire East Scrutiny Committee

13th March 2025

Cheshire Fire & Rescue Service (CFRS) Community Risk Management Plan 2024-28 Update Including Response to Flood Related Incidents

GM Matt Barlow



CFRS response to widescale Flooding Events



A dedicated External Planning Manager



Works closely with CRF Partners



Attend incidents based on requests through Fire Control



Proactive with forecasts of extreme weather/heavy rainfall



Cheshire Local
Resilience Forum Flood
Advisory Service
Teleconference



Information is shared internally to ensure all staff are aware



CFRS publish weather warning/alerts on our Social Media



Previously reported to CE Scrutiny Committee

Review of specialist water Safety/Rescue Provision

- All front line firefighters issued with Wading suits circa 550 staff
- Redeployment of SpecialistWater Rescue Teams
- Relocation of Rescue Boats influenced by Risk and Demand



IRMP 2020-24

Extreme weather events linked to climate change can pose a risk to people and properties.

We will review our flood/water response provision across Cheshire to ensure that it meets emerging needs.'

CFRS Flood/Water Response

Review, Options & Recommendations

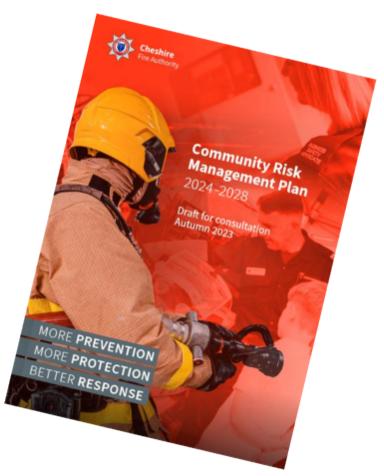
ebruary 2021

vw.cheshirefire.gov.uk



CFRS CRMP 2024-2028

Summary of Proposals





Community Risk Management Plan

- Required under Fire and Rescue National Framework
- Identify and address key fire and rescue risks
- Cheshire's corporate plan and key objectives:
 - More Prevention
 - More Protection
 - Better Response
 - People
 - Finances









Project 1: change the way we measure response times.



Project 2: convert four on-call fire engines to full-time crewing during weekdays.



Project 3: convert Knutsford's fire engine from on-call to day crewing.



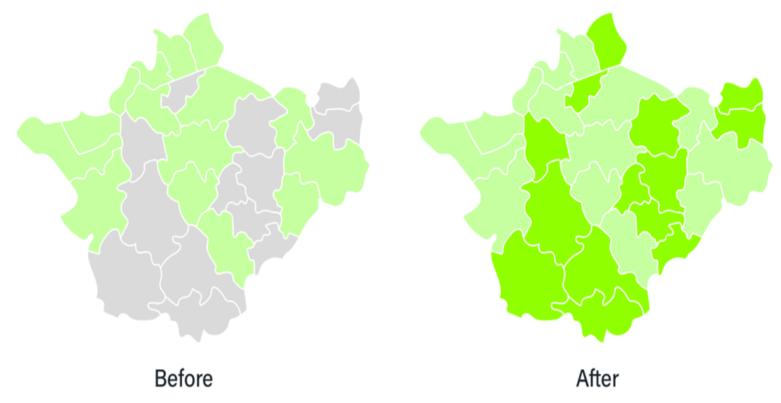
Project 4: reorganise daytime fire cover in Warrington.



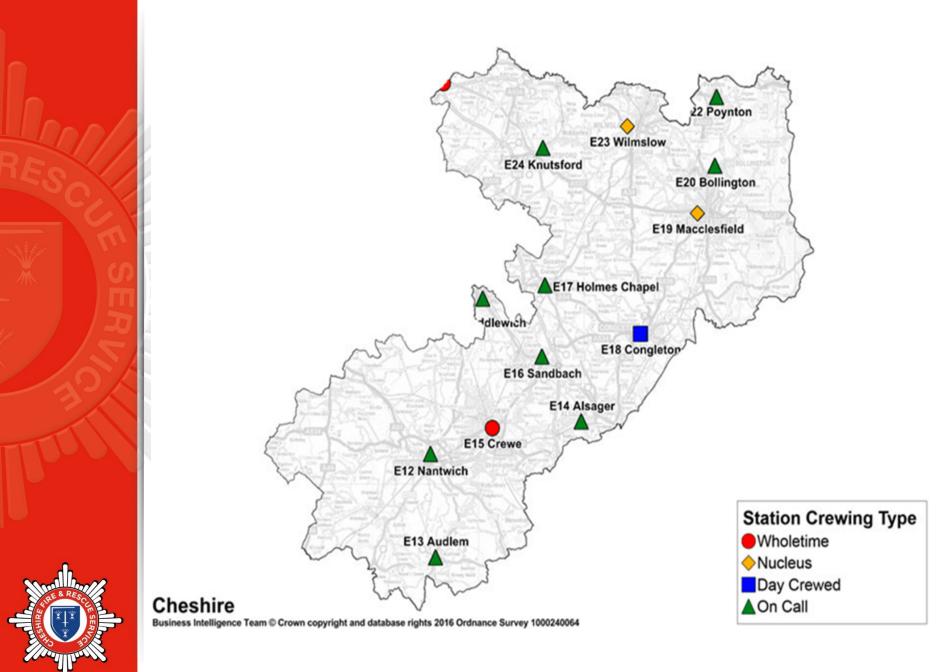
Project 5: strengthen the on-call system.



Impact of response projects







Multiagency Response to Widescale Flooding Events





Please feel free to ask questions.

