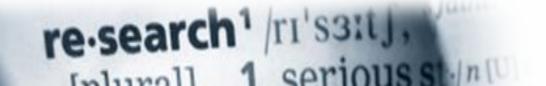


### **Consultation on the proposal for a** Wyre Forest Emergency Services Hub

For greater joint-working between the Fire and Rescue Service, Police, Ambulance and Voluntary Emergency Services

**Used for PUBLIC AND STAKEHOLDER MEETINGS** 







### Dale Hall ORS Chair

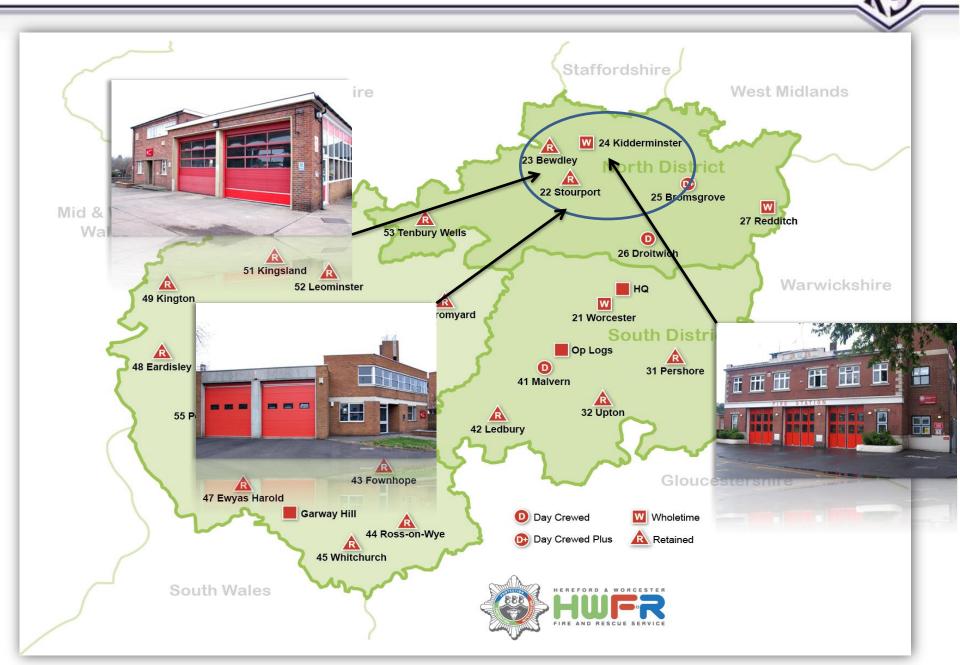
Independent social research

Jean Cole Head of Corporate Services and Mark Preece Area Commander



# Proposal for a Wyre Forest Emergency Services Hub Station: Presentation by HWFRS

### FIRE COVER IN THE WYRE FOREST



### **CURRENT RESOURCES**

Kidderminster → 1 wholetime and 1 on-call fire engine

(+ specialist equipment/training for flood evacuation and river rescues)

Bewdley → 1 on-call fire engine (+ off-road vehicle for incidents in hard-to-access areas)

> Stourport → 1 on-call fire engine (+ environment protection vehicle to contain harmful spillages)

Create purpose-built, Emergency Services Hub Station for Wyre Forest...

> ...include Police, Ambulance and voluntary services + FRS

> > <u>All</u> current resources of 3 Wyre Forest fire stations relocated into centrally-located hub

### **PROPOSAL...HUB STATION**



### If Hub Station created, it would be a base for...

- Hereford & Worcester Fire and Rescue Service – for the Wyre Forest wholetime and on-call fire engines, crew training and community safety.
- West Mercia Police to accommodate the 25 members of the Wyre Forest local policing team (Kidderminster Police Station would remain to accommodate other Wyre Forest policing functions).
- West Midlands Ambulance Service

 to support its work in the north of Worcestershire.

- Severn Area Rescue Association for specialist water rescue equipment and training for volunteers.
- British Red Cross for its vehicles, training, victim support and community engagement.
- Other organisations there would also be opportunities for other voluntary and community organisations to use the Hub Station for meetings and training, and where appropriate to enhance their links with the emergency services.

### WYRE FOREST EMERGENCY SERVICES HUB



### **TRANSFORMATION BID**







Transformation Fund award  $\rightarrow$  c.£2.4m HWFRS Capital Fund  $\rightarrow$  c.£3.5m Overall project value  $\rightarrow$  c.£5.9 million



# Why is it possible to combine fire stations safely?

### Reducing risk, not just emergency response

### PREVENTION

Risk Analysis Education in schools and community Safety Campaigns Home Fire Safety Checks

### PROTECTION

Monitoring and enforcement workplaces

**Safety Advice** 

Campaigning for higher standards

# RESPONSE

**Fire fighting** 

Rescues

RTCs Other emergencies Protecting the Environment

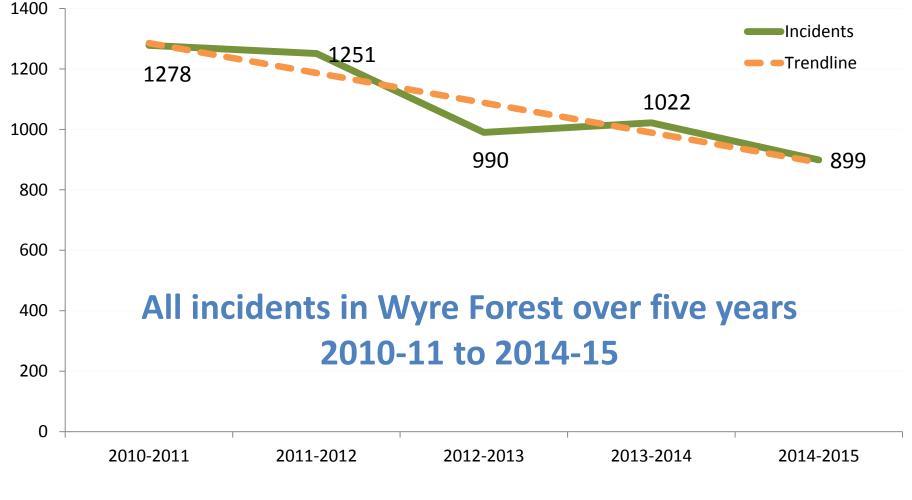
Making people, property and the environment safer

### **Incident Trends**

	Year	All Fires	% fall 2005-15	Special Service Incidents	% fall 2005-15	All False Alarms	% fall 2005-15	Total Incidents	% fall 2005-15
	2005-06	3,169		1,789	1	3,924		8,882	
	2006-07	3,590		2,089		4,040		9,719	
1	2007-08	2,908		2,359		3,878		9,145	
	2008-09	2,649		1,817		3,773		8,239	
	2009-10	2,433		1,806		3,718		7,957	
	2010-11	2,510		1,780		3,846		8,136	
	2011-12	2,849		1,509		3,499		7,857	
	2012-13	1,770		1,698		3,175		6,643	
	2013-14	1,987		1,458		3,178		6,623	
	2014-15	1,733	•	1,354	▼ j	3,025		6,112	
	/		-45%		-24%		-23%		-31%

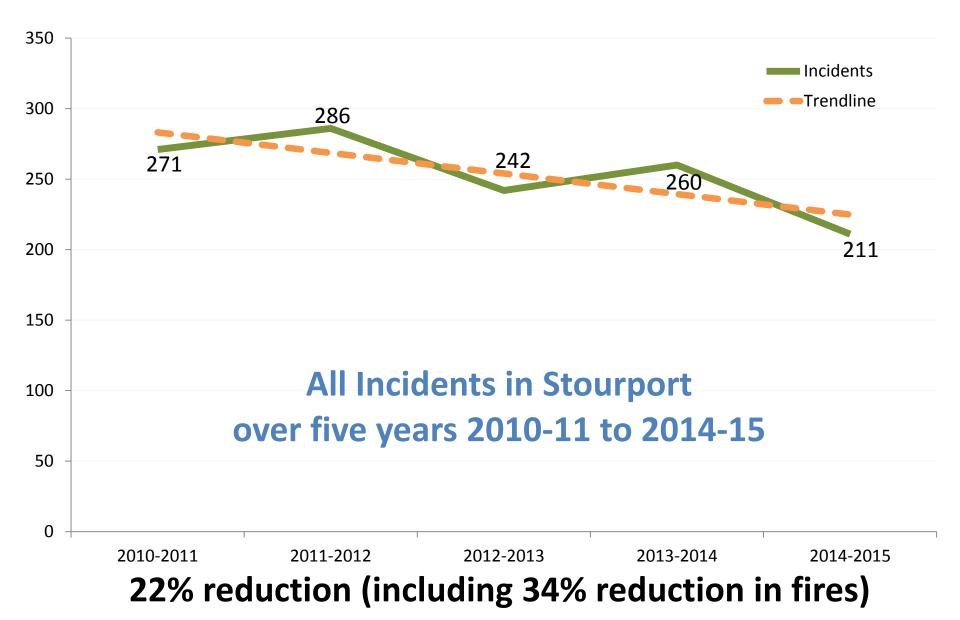
Year	All Fires	% fall 2005 - 2015	Special Service Incidents	% fall 2005 - 2015	All False Alarms	% fall 2005 - 2015	Total Incidents	% fall 2005 - 2015
2005-06	558		247		666		1,471	
2006-07	706		308		595		1,609	
2007-08	543		342		576		1,461	
2008-09	579		287		588		1,454	
2009-10	476		241		568		1,285	
2010-11	481		276		521		1,278	
2011-12	528		221		502		1,251	
2012-13	275		235		480		990	
2013-14	335		199		488		1,022	
2014-15	278		209		412		899	
		-56%		-15%		-38%		-39%
Service Change		-45%		-24%		-23%		-31%

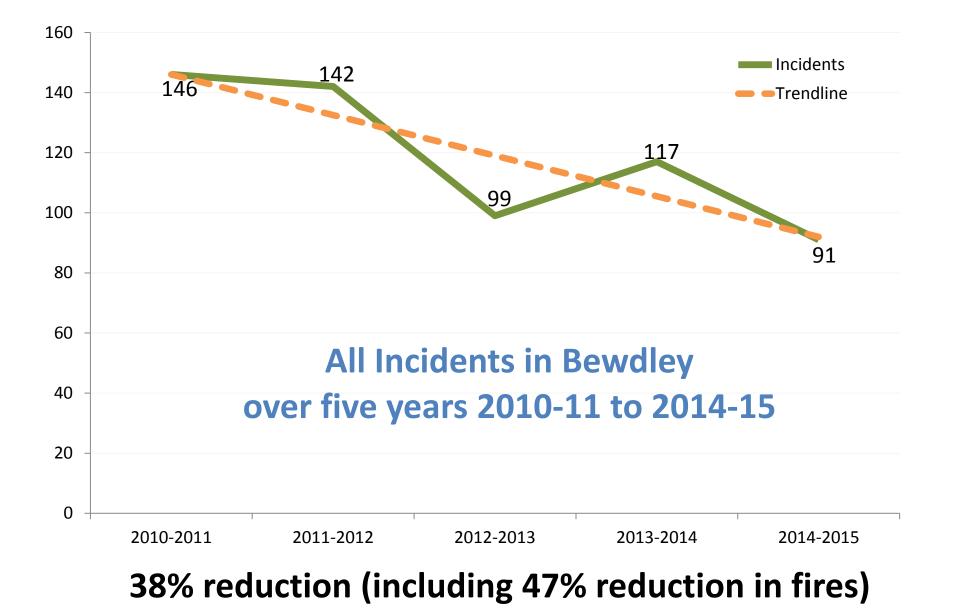
### **HWFRS INCIDENT TRENDS – WYRE FOREST**

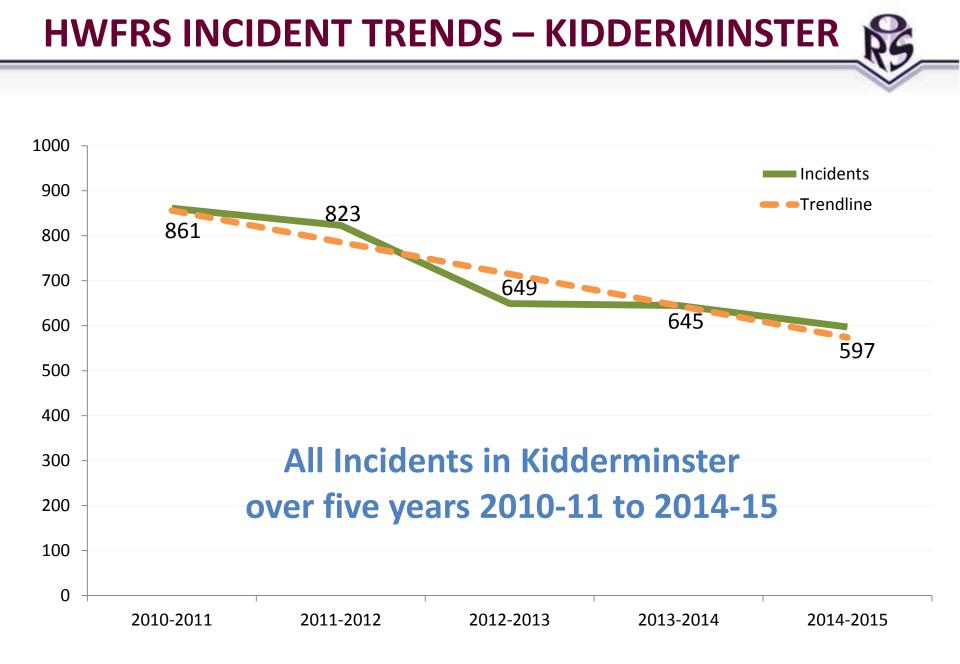


30% reduction (including 42% reduction in fires)

### **HWFRS INCIDENT TRENDS – STOURPORT**







### 31% reduction (including 44% reduction in fires)



# Why is it desirable to combine stations?



### **BENEFITS: JOINT-WORKING**

Key aims of project...

...develop existing relationships between emergency service partners to improve joint working

> ...find practical, innovative and technological ways of working together more

> > ...reduce running costs by bringing blue light services together on single site

### **FIRE-POLICE JOINT WORKING**

Community facilities - joint delivery of campaigns

Coordinated education, response, enforcement

West Mercia POLICE

# Facilities, space for joint training

Better day-to-day communications

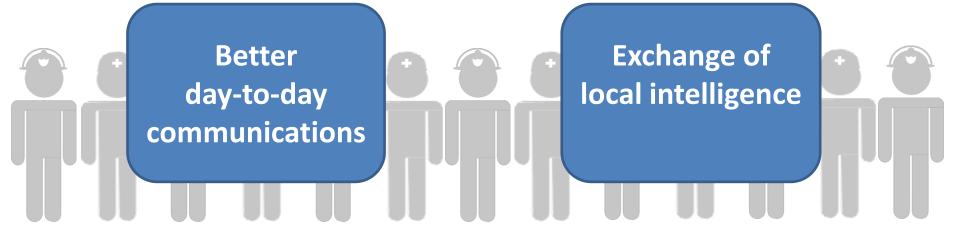
Exchange of local intelligence

### FIRE-AMBULANCE JOINT WORKING

Better coordination for serious accidents and RTCs Regular joint training for serious incidents



Potential for co-responding model for medical emergencies



### **FIRE-VOLUNTARY SECTOR JOINT WORKING**



Office support with facilities for meetings Improved storage and maintenance Sharing of resources, experience, resilience

### **BENEFITS: MATCHING RESOURCE TO RISK**

3 stations less than 4 miles apart – and when combined will...

...attend fewer incidents / year than station at Worcester station *and* only slightly more than one at Redditch (broadly comparable)

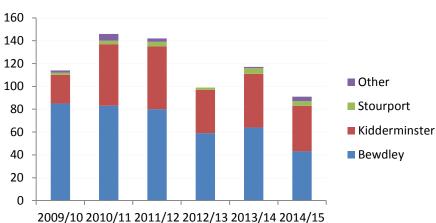
Number of potential life risk incidents in Wyre Forest very low...

2010/11-2014/15 → 462 building fires/455 RTCs (out of 5,440 incidents in Wyre Forest) Majority in Kidderminster

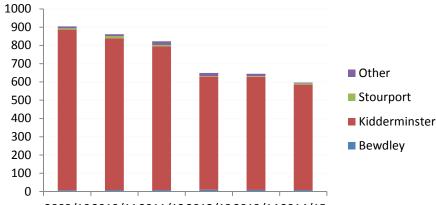
Incident data/other factors/professional judgement → single-site hub station safe and effective

### ATTENDANCE AT INCIDENTS IN WYRE FOREST





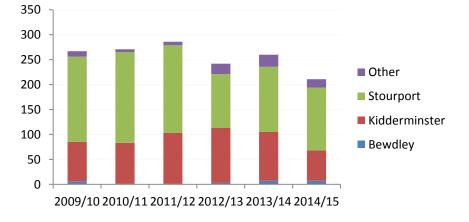
#### **Bewdley station area**



**Kidderminster station area** 

 $2009/10\,2010/11\,2011/12\,2012/13\,2013/14\,2014/15$ 

Stourport station area



In the last five years, Kidderminster fire engines have attended almost 2 in 5 (39%) of all incidents in Bewdley station area, and more than 1 in 3 (35%) of all incidents in Stourport station area.

### **BENEFITS: ON-CALL (Retained) AVAILABILITY**

On-call fire engines often 'off the run' in daytime (esp. weekdays)...

> ...not enough firefighters available to be minimum crew (need 4 people)  $\rightarrow$  In 2014-15...

> > Bewdley unavailable 33% during day Kidderminster unavailable 6% during day Stourport unavailable 7% during day

> > > Hub Station would enhance on-call emergency cover with larger 'pool' of firefighters

### **BENEFITS: COST EFFECTIVE**

HWFRS has had 24% reduction in government funding since 2010

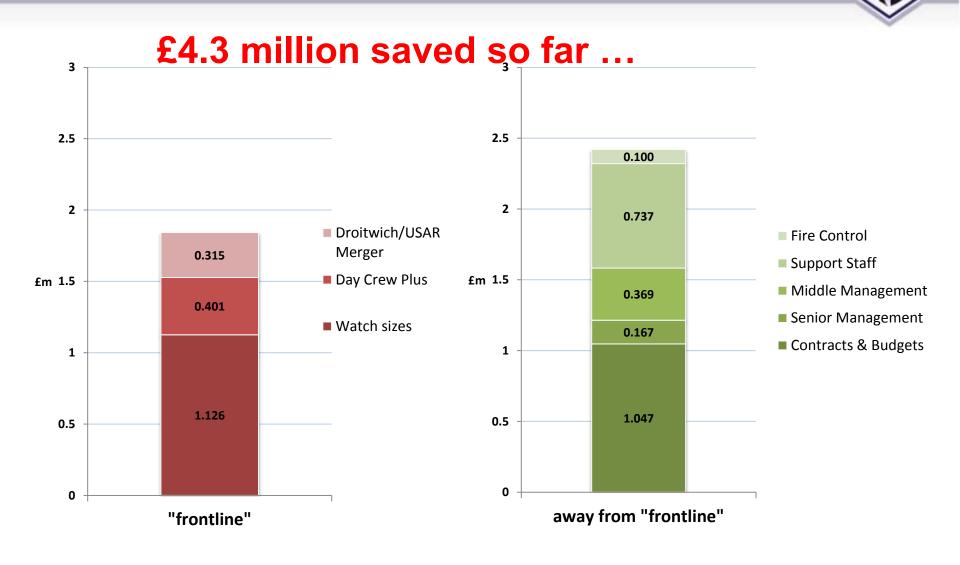
Council tax rises limited to 1.99% (unless Referendum)

Current projections are for further funding reductions, limited council tax increases and inflation)...

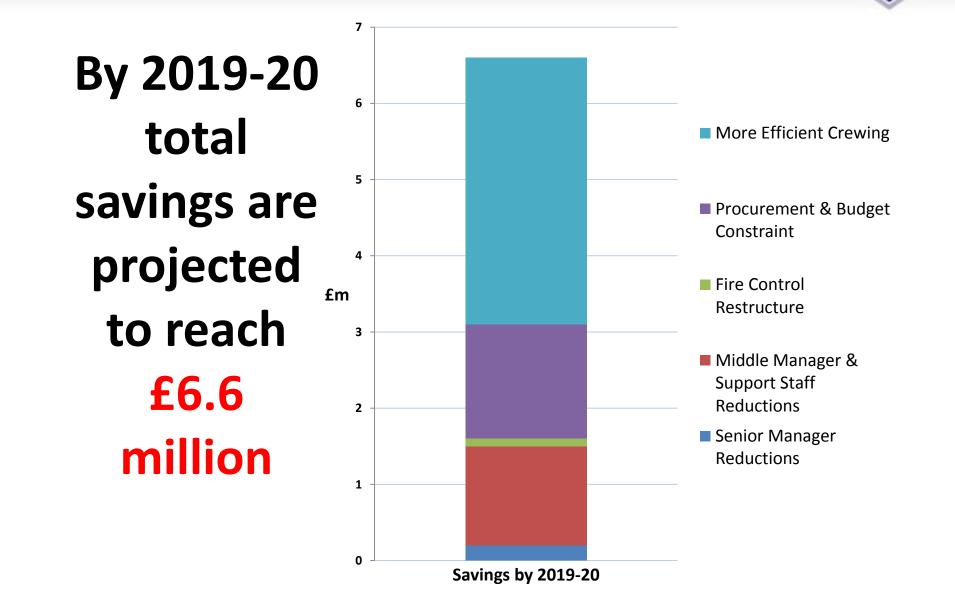
Projected £1.6M spending 'gap' by 2017-18

Projected £3.3M spending 'gap' by 2019-20

### **HWFRA SAVINGS MADE TO 2016-17**



### **HWFRA PROJECTED SAVINGS TO 2019-20**



### **BENEFITS: COST EFFECTIVE**

£2.38m on-off government grant funding available to create hub fire station  $\rightarrow$  <u>not</u> <u>available for any other purpose</u>

> No need for costly urgent maintenance/ improvement at current stations

> > Running costs would be lower on purpose-built site

Many building/site management costs (cleaning, security, maintenance, energy, back-office) shared

### **BENEFITS: ECONOMIC/ENVIRONMENTAL**

**Relocating 3 current fire stations would contribute to economic regeneration** 

All 3 sites suitable for redevelopment or regeneration initiatives

Income from site sales would benefit HWFRS

New site would be 'greener' – more efficient energy consumption

New site could offer community facilities – meeting rooms for community groups



## **Impact on Attendance Times?**

Hub Station would affect some attendance times (based on incidents over 2 years)

> Improvement for some areas, longer response times for others...

> > ...From few seconds to a few minutes, depending on where the new Hub Station is located

> > > But few 'life risk' incidents (and most in Kidderminster)

### **RESPONSE STANDARDS FOR 'LIFE RISK'**

Target = 75% but Actual = 61.1% of life risk incidents <u>within</u> 10 minutes (from when call first taken)

> HWFRS overall average response time to <u>life risk</u> incidents is 10 minutes 55 seconds

> > HWFRS overall average response time to <u>all incidents</u> is 11 minutes 05 seconds

> > > Wyre Forest average response time for <u>life risk</u> incidents is 10 minutes 00 seconds



# No site yet selected Consultation on the Principle of a Hub Station

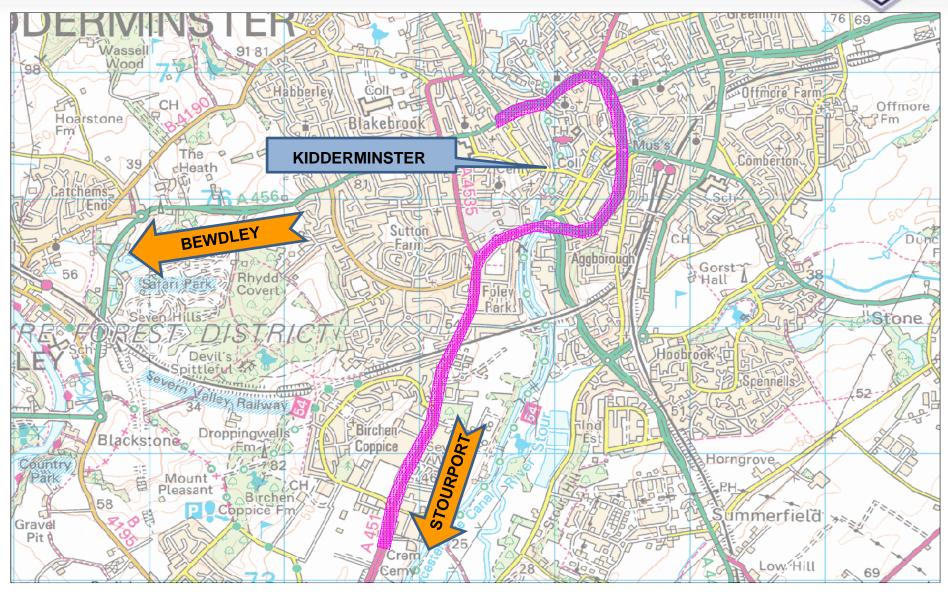
### **SITE SEARCH**

IF Fire Authority approves Emergency Services Hub Station in principle then appropriate site will be found

Fire Authority will consider site suitability – in terms of...

Impact on environment, emergency response times locally and across whole Service, any other factors

### **SITE SEARCH MAP**



### No site selected yet

### WYRE FOREST EMERGENCY SERVICES HUB





Thanks for taking part Your views will inform the Fire Authority's decision Have a safe journey home