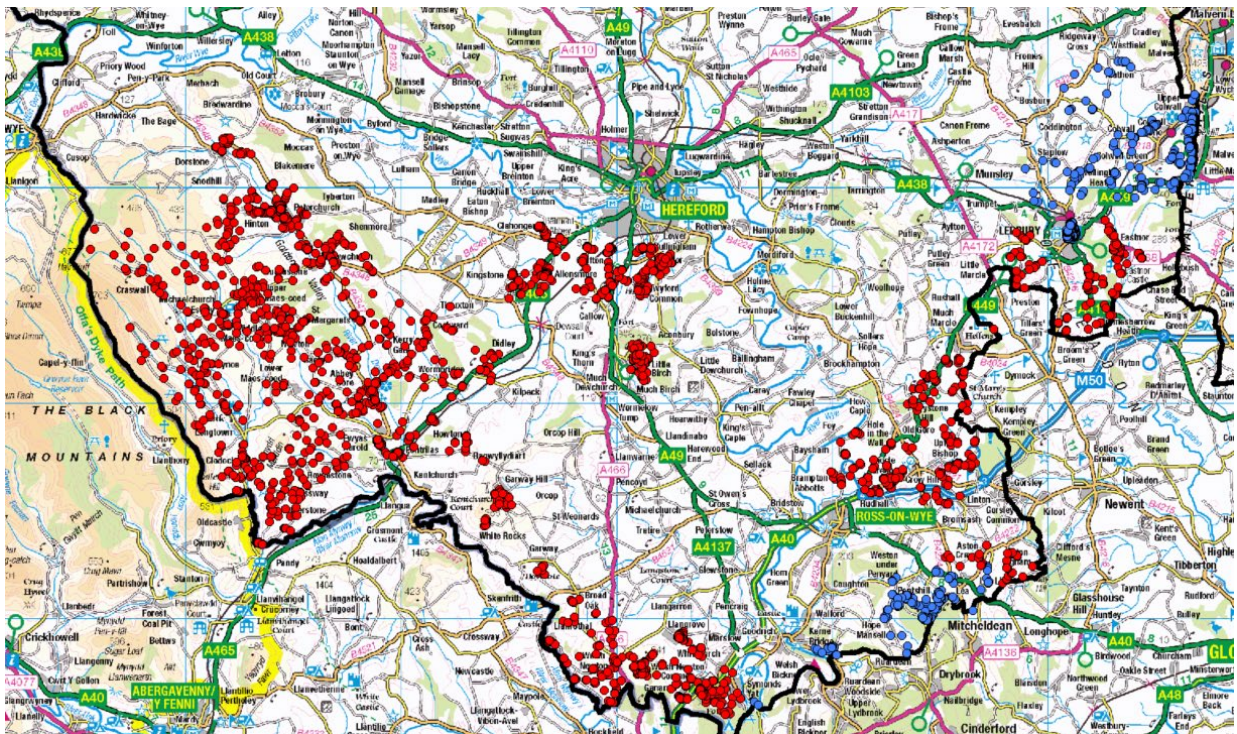


## Map 1 – Premises Delivery

## Key:

- Red – premises previously part of Gigaclear contract to become part of Project Gigabit – classed as “white premises”
- Blue - premises to be delivered as part of continued Gigaclear delivery – classed as “white premises”
- Black line: county border.



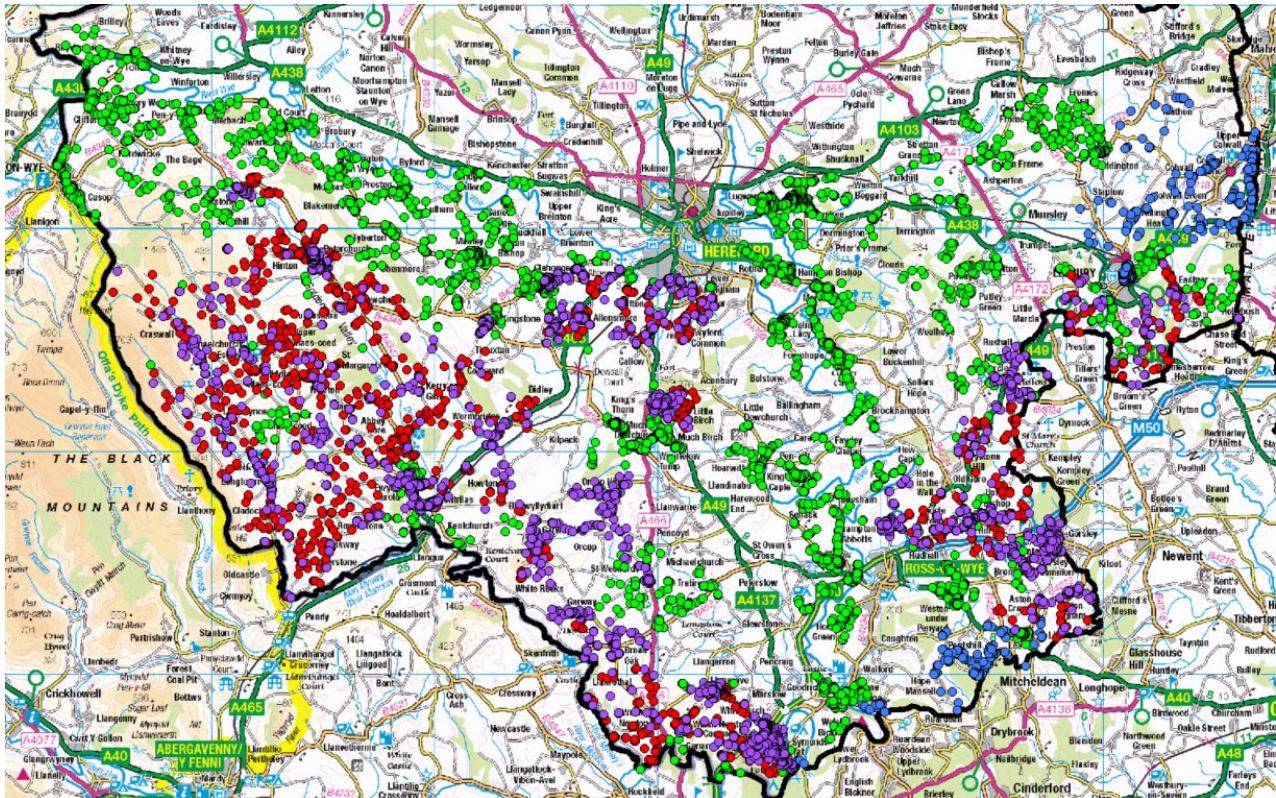


## Map 2- Full Premise Map

### Key:

- Red - premises in the Gigaclear contract at less than 30Mbps (classed as white)
- Purple - premises in the Gigaclear contract at less than 30Mbps (classed as grey)
- Blue - premises retained as in-delivery by Gigaclear (classed as white)
- Green - additional premises to be included in Project Gigabit (classed as white)

The whole geography to be included in public consultation and part of procurement which will finalise the scope.



### Table One - By Ward

The table below shows the premise numbers broken down by wards. The definitions are as below (speeds mentioned below refer to estimated download speeds only):

- Column **c** shows the 2,346 premises no longer part of the Gigaclear contract; transferred to Project Gigabit.
- For column **d** Gigaclear were also planning to reach premises with their own investment not paid for by the public sector as they would already be able to receive  $\geq 30$ Mbps.
- Column **b** is the sum of **c** and **d** - showing the total number of UPRNs no longer part of Gigaclear's delivery.
- As part of Project Gigabit additional premises will be included in the scope – this is shown in columns **e**, **f** and **g** with a total in column **h**.
- Column **e** is significant, as it will include additional premises beyond the current contracts scope that fall below 30Mbps that could benefit. Premises in column **f** received over 30Mbps but could be uplifted to gigabit capable.
- Column **g** identifies the number of premises for which current speed is unknown due to lack of available data. The final intervention area will be established through the public consultation

as part of Project Gigabit and therefore the numbers presented here are at this stage estimates.

- Column **h** is columns **a**, **e**, **f** and **g** combined.

	a	b	c	d	e	f	g	h
	WARD IMPACTS	DESCOPEES	DESCOPEES (WHITE)	DESCOPEES (GREY)	ADDITIONAL <30 Mbps	ADDITIONAL >=30	ADDITIONAL UNKNOWN	TOTAL
H	Backbury	0	0	0	109	388	11	508
H	Belmont Rural	0	0	0	4	1	0	5
H	Birch	730	128	602	80	192	9	1011
H	Bishops Frome & Cradley	0	0	0	1	0	1	2
H	Castle	0	0	0	26	31	17	74
H	Dinedor Hill	97	71	26	41	208	19	365
H	Golden Valley North	646	218	428	167	531	70	1414
H	Golden Valley South	1670	818	852	45	26	7	1748
H	Hagley	0	0	0	53	727	16	796
H	Hope End	0	0	0	33	175	9	217
H	Kerne Bridge	582	95	487	114	158	19	873
H	Ledbury North	0	0	0	4	25	1	30
H	Ledbury South	241	159	82	17	36	28	322
H	Ledbury West	10	5	5	0	4	3	17
H	Llangarron	411	193	218	78	337	9	835
H	Newton Farm	0	0	0	0	5	0	5
H	Old Gore	692	229	463	155	105	30	982
H	Penyard	537	57	480	66	357	7	967
H	Red Hill	32	0	32	0	0	0	32
H	Ross North	10	8	2	0	1	0	11
H	Ross West	0	0	0	0	1	0	1
H	Saxon Gate	53	0	53	0	0	0	53
H	Stoney Street	315	53	262	180	587	35	1117
H	Three Crosses	0	0	0	164	31	87	282
H	Tupsley	0	0	0	1	2	0	3
H	Wormside	744	290	454	17	396	13	1170

**Table 2 – Continued build**

Premises still in plan for delivery by Gigaclear in Lot 2/3c (Herefordshire).

**Key:**

A - ward

B - total number of premises in plan for delivery (c+d)

C - premises under 30Mbps (white)

D - premises over 30Mbps (white)

a	b	c	d
WARD IMPACTS	IN- SCOPES	IN-SCOPES (WHITE)	IN-SCOPES (GREY)
Bishops Frome & Cradley	11	0	11
Hope End	1348	255	1093
Kerne Bridge	65	33	32
Ledbury North	1373	532	841
Ledbury North Ward	4	0	4
Ledbury South	1239	0	1239
Ledbury West	554	2	552
Penyard	471	157	314
Penyard Ward	1	0	1
UNKNOWN	78	0	78
Totals	5144	979	4165