

GFPCC Broadband Survey Results

November 2015

Summary:

- 286 questionnaires were hand delivered to properties during September, talking to as many people as possible to explain the purpose of the survey
- the survey ended on 31 October, and there has been an excellent response, with 35% returning completed questionnaires. 43% of these were completed online
- 89% of respondents want faster broadband, with clusters in Raecleughhead, Gavinton, Fogo and Charterhall
- 33% of respondents run a business, or work from home

As expected, many people and businesses in rural locations are frustrated by slow broadband, and some are pretty desperate.

The results provide clear evidence of significant demand to expand the existing wireless network. This will be followed up with Briskona shortly.

www.briskona.com

Updates on progress will be posted on the website.

A summary of the survey results follows (next page).

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area	post code	deliver	reply		performance (speed)				business	faster
		No	No	%	excell	poor	satis	total		
Clerkenville	TD106UH	1	1	1%					1	1
Marchmont	TD106YL	11	7	7%		5		5	3	7
Polwarth Rhodes	TD106YP	2	1	1%						1
Polwarth	TD106YR	3	2	2%		2		2		2
Polwarth Mill	TD106YS	2	1	1%			1	1		1
Cothill	TD106YW	1	1	1%		1		1		1
Duns Mill-Nisbet	TD113HT	16	3	3%		3		3	2	3
Nisbet House	TD113HU	17	3	3%		2	1	3	1	2
Printonian Farm	TD113HX	14	1	1%		1		1		1
West Newton	TD113HZ		1	1%						1
Bellashiel Farm	TD113JA	14	2	2%		1	1	2	2	2
Raeleughhead	TD113NS	21	8	8%		8		8	5	8
Langton Clockmill	TD113QL	8								
Langton	TD113QN	2	1	1%		1		1	1	1
Gavinton-Maitland	TD113QP	5	2	2%		1		1		
Gavinton-Green	TD113QR	5								
Gavinton-South Street	TD113QS	17	5	5%		5		5	1	4
Gavinton-Crimson Hill	TD113QT	36	16	16%		15		15	3	14
Gavinton-Glebe	TD113QU	29	10	10%		7	1	8		7
Woodend-Choicelee	TD113QW	11	2	2%		2		2	2	2
Ladyflat	TD113QX	6	2	2%		2		2		1
Bogend-Fogo-Caldra	TD113RA	36	15	15%		14		14	3	15
Fogorig	TD113RB	3	2	2%	1	1		2	1	2
Sisterpath-Charterhall	TD113RE	26	14	14%		12	1	13	8	13
		286	100	100%	1	83	5	89	33	89
main clusters										
% of responses					1%	83%	5%	89%	33%	89%
response/success rate				35%						