# PROJECT STRATUM DISCRETE SUPERFAST RE-CONSULTATION - SUMMARY OF RESPONSES AND OUTCOMES 

## 1. INTRODUCTION

This is the Department for the Economy (DfE) report of the summary of responses to, and outcomes of, the Project Stratum Discrete Superfast Re-consultation (DSR) exercise carried out between 1 July 2022 and 15 August 2022. The DSR consultation document can be found on the DfE website at Project Stratum - discrete state aid public review.

This document summarises the outcomes of the consultation and provides an explanation of how the information submitted has been treated.

All responses to the DSR have been considered and, where appropriate, incorporated into the final map of the eligible Intervention Area, which can be seen at Annex A. Postcodes in which eligible premises are located and be found at Annex B, This summary report confirming details of the changes made to the eligible Intervention Area is published on the DfE's website.

## 2. BACKGROUND

Project Stratum is a broadband intervention scheme, managed by DfE and developed to improve connectivity for premises unable to access broadband services of at least 30 Megabits per second (Mbps). Public funding of $£ 197 \mathrm{~m}$ has been allocated to the project, which will deliver gigabit-capable (i.e. capable of speeds of $1,000 \mathrm{Mbps}$ ) broadband to approximately 85,000 eligible premises in predominantly rural areas of Northern Ireland. Funding of $£ 150 \mathrm{~m}$ was secured under the 2017 Confidence and Supply Agreement, with additional funding subsequently allocated by DfE, the Department of Agriculture, Environment and Rural Affairs (DAERA), and the UK Government's Department for Digital, Culture, Media \& Sport (DCMS). The contract to deliver Project Stratum was awarded to Fibrus Networks Ltd. in November 2020.

DfE conducted an Open Market Review (OMR) between 19 June 2018 and 27 July 2018 to establish existing and planned (within the next three years) coverage of broadband infrastructure across Northern Ireland. This was followed by a public consultation between 3 December 2018 and 14 January 2019, during which further information was received. This
information, together with DfE's own data, was used to define the original intervention area for Project Stratum.

The DSR consultation document set out postcodes in which premises were identified as eligible, or were placed Under Review ${ }^{1}$, following the previous public consultation. DfE recognised that, in line with the 2016 National Broadband Scheme for the UK (NBS 2016), a significant amount of time has passed since the original public consultation, and there may have been changes to providers' plans. The potential additional eligible intervention area was set out in the annexes to the DSR consultation document, to enable interested stakeholders (including the public, businesses, internet service providers and broadband infrastructure operators), to comment on the proposals. In particular, this provided an opportunity for broadband infrastructure operators to review DfE's mapping, to ensure they have no further information relevant to determining whether premises in an area are eligible.

The Department made the consultation available on its website, provided information for Local Councils to put on their websites, gave presentations to Local Council representatives, publicised this consultation on the NIBusinessInfo website, and publicised the consultation on the Department's social media channels.

## 3. RESPONSES AND OUTCOMES

## Summary

Responses received included information from members of the public, Local Councils, infrastructure providers, and elected representatives. A total of 73 responses were received.

All responses were analysed to ascertain whether the information provided would allow premises to be considered as eligible for intervention under Project Stratum. It should be noted that being classified as eligible does not guarantee that premises will be included in the project.

Respondents were asked to provide the following information:

[^0]- Name
- The address of the property and postcode area for which the submission relates
- Contact landline telephone number (if available)
- E-mail address (if available).

To allow for further analysis, information was requested at premises level. This should have included at least a postal address, including the house number and postcode. The consultation also asked if a landline telephone number could be provided. Although not essential, the provision of this information allowed the Department to undertake further checks.

This consultation only considered postcodes classified as White or Under Review following the previous consultation. As noted in the previous consultation, all postcodes in Northern Ireland are considered to have basic broadband available, so this consultation related only to the availability of Next Generation Access (NGA) broadband ${ }^{2}$.

## Response Categories

Responses fell under several broad categories. These categories, and DfE's responses, are summarised below.

## Category

Responses were provided claiming coverage of NGA services for premises on the Under Review list.

## DfE Response

Where a response was received claiming NGA coverage for premises which were on the Under Review list within the consultation, the Department has retained these premises as Under Review as there was insufficient evidence provided in order to categorise the premises as Grey / Black. The Department continues to consider the potential eligibility of these premises under Project Stratum, along with eligibility for planned broadband intervention initiatives, including Project Gigabit.

[^1]Premises which were on the Under Review list, but for which no response to the consultation was received which claimed an NGA service, or for which the Department had information to indicate that an NGA service could not be provided, have been reclassified as White, and are therefore eligible for intervention under Project Stratum.

## Category

Requests for premises to be added to the list of eligible premises as they cannot get NGA services.

## DfE Response

Under NBS 2016 State aid guidance, the re-consultation was conducted with regards to premises residing in White postcodes that had, not previously been considered for Project Stratum, or premises that had been categorised as Under Review. Only responses relating to such premises, and meeting the requirements of an NGA qualifying technology that meets the requirements of NBS 2016, could be considered under the DSR.

## Category

Comments about limited publicity for the consultation.

## DfE Response

The main focus of the consultation was with the broadband providers to establish if their plans for infrastructure improvements had changed since the previous telecoms consultation in 2019.

DfE publicised this DSR on its website, its social media platforms, presented information on the consultation to Local Council representatives, and provided information for Local Councils to use on their websites.

## Category

Comments about the impact on some Internet Service Providers of Government funding for broadband interventions.

## DfE Response

The aim of Project Stratum is to ensure that available Government funding is used within the contract to make NGA services available to as many eligible premises as possible, under State aid rules aligned with NBS 2016. To ensure that Project Stratum, and any future

Government funded interventions, are directed to eligible premises, DfE engages with broadband providers to assess NGA availability (where meeting the requirements of an NGA qualifying technology and with services provided greater than 30 Mbps download is the benchmark) and broadband providers' plans in line with State aid requirements. DfE encourages broadband providers to provide credible evidence of their current and planned coverage to ensure funding is not mis-directed.

## Outcomes of Review

The number of White and Under Review premises and postcodes considered in the DSR was as follows:

|  | Number of Postcodes | Number of Premises |
| :--- | :---: | :---: |
| White | 2,594 | 4,393 |
| Under Review | 1,403 | 8,730 |

Of the 8,730 premises that were Under Review within the consultation 2,396 have been retained as Under Review, 4,782 are no longer considered potentially eligible for intervention based on updated NGA supplier plans meeting the requirement of an NGA qualifying technology, and 1,566 have been reclassified as White, based on the information available following the consultation.

Of the 4,393 premises that had not previously been considered for Project Stratum, 830 were found to be able to access an NGA service, or are in suppliers' compliant NGA plans, while 3,563 have been categorised as White and are eligible for intervention under Project Stratum.

Therefore, the Department will categorise 5,129 premises as White, which are located across 2,861 postcodes.

## 4. UNDER REVIEW PREMISES

As part of the original OMR process, and in line with NBS 2016 State aid rules, where a claim was made that premises are supplied, or would be supplied within the measured period, with an NGA capable service, but there remained uncertainty on its technical
capability, the premises were classified as grey, but kept Under Review. This applied to a number of service providers.

The Department recognises that these service providers provide an important service to customers, many of whom reside in deeply rural areas; without these providers broadband services would be limited. However, the Department also wants to ensure that premises deemed eligible for public intervention benefit in as timely a manner as possible in the event that qualifying broadband services are not provided by commercial operators.

The Under Review process was underpinned by independent technical analysis and engagement with Building Digital UK (BDUK), as the National Competence Centre. The Under Review process is intended to ensure that claimed coverage by the service providers will actually be delivered to premises, to seek evidence in support of operators' plans to invest in their networks, and respond to needs to increase their capacity within their coverage areas. The assessment of these claims involves technical details about the network design and performance, as set out in technical guidance and the NGA Assessment template and examples, available at 2016 NBS Tech Guidelines.

The findings of the Under Review process were mixed and a number of clarifications were sought by the Department to further assess the information provided. The process outlined above was extended to take into consideration the coverage claims and commercial plans beyond the initial measured period, and at the same time determine whether there may result in re-categorisation of some premises from Under Review to White with regards to Project Stratum, and therefore be eligible for public intervention.

The DSR determined that the number of premises Under Review has reduced, due to updated broadband connectivity data and commercial rollout plans. Although unrelated to the DSR process itself, it should be noted that the Department encourages all service providers to consider providing their services through the open access network as a result of Project Stratum, and engagement is ongoing with those service providers and the Project Stratum contractor, Fibrus Networks Ltd., regarding the onboarding process for suppliers wishing to be a part of the open access network.

Taking into consideration the responses from the service providers to the DSR under Project Stratum, and ongoing engagement with suppliers as outlined above, the remaining
premises categorised as Under Review will continue to be held Under Review under Project Stratum.

## 5. NEXT STEPS

The finalised eligible Intervention Area has received BDUK's National Competence Centre (NCC) approval against the State aid framework.

5,129 premises have been identified as eligible for Project Stratum as a result of this DSR. However, for any of these premises to be built to, a change to the contract will need to be agreed between the Department and Fibrus Networks Ltd. The Department is carrying out a separate exercise aimed at maximising coverage under Project Stratum. Where delivery to specific premises becomes feasible, relevant information will be available via the HyperfastNI website. Please note that, due to the availability of funding and/or capacity, it may not be possible to address all of the premises which have been identified as eligible following this Review.

## 6. WHAT TO DO IF YOUR PREMISES HAS NOT BEEN DEEMED ELIGIBLE FOR PROJECT STRATUM

Although the Department is not currently able to provide any additional subsidy that would allow us to intervene beyond the eligible intervention area, premises not currently included can still register interest with Fibrus Networks at HyperfastNI website.

Furthermore, Fibrus Networks has developed a Self-Fund / Self-Build product whereby if a premises is within proximity of the network, but not included in Project Stratum, and there is a cost to connect them, a contribution from both Fibrus Networks and the end-user can be made to allow the property to connect to the new network. Interest can be registered by emailing details to sfsb@fibrus.com. Please note, this is not a Department for the Economy initiative, and take up may prevent inclusion in any potential future intervention.

## 7. FUTURE POTENTIAL GOVERNMENT INTERVENTION

In addition to supporting the above intervention area update, the Department is also supporting the UK Government's ambition to deliver nationwide gigabit capable broadband as soon as possible. The UK Government has committed $£ 5$ bn for the hardest to reach parts of the country, ensuring that all areas of the UK can benefit. This will be spent through a
package of coordinated and mutually supportive interventions, collectively known as Project Gigabit. To achieve this, the Department and Building Digital UK (BDUK) intend to procure further coverage to target Gigabit White areas across Northern Ireland.

## 8. CONCLUSION

As indicated, 5,129 premises have been identified as eligible for Project Stratum as result of this DSR.

Following the completion of an exercise in relation to this Review, that is underway with the Project Stratum contractor, information will be available via the www.hyperfastni.com website, managed by Fibrus Networks, related to any confirmed or planned broadband connectivity for White premises considered eligible for intervention under Project Stratum. Please note that, due to the availability of funding and/or capacity, it may not be possible to address all of the premises which have been identified as eligible following this Review.

We encourage citizens to wait until this process has been completed before seeking further information regarding eligibility for broadband connectivity under Project Stratum, so that all available information pertinent to any enquiries can be accessed via the www.hyperfastni.com website and the Department's website at the appropriate time.

If you have questions about any of the above, please contact the Department for the Economy at: stratum@economy-ni.gov.uk.


## ANNEX B - POSTCODES OF PREMISES INCLUDED IN THE FINAL ELIGIBLE INTERVENTION AREA

| BT14 8SB | BT22 1NB | BT23 4SW | BT23 6SE | BT24 8QQ | BT25 2NW | BT29 4NZ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT14 8SG | BT22 1NE | BT23 4TB | BT23 6SH | BT24 8QT | BT25 2PG | BT29 4QB |
| BT14 8SH | BT22 1NF | BT23 4TE | BT23 6SQ | BT24 8QY | BT25 2PN | BT29 4RE |
| BT14 8SJ | BT22 1NG | BT23 4TQ | BT23 6TN | BT24 8RH | BT25 2PU | BT29 4RF |
| BT16 1UE | BT22 1PL | BT23 4UJ | BT23 6TR | BT24 8SL | BT26 6DA | BT29 4RN |
| BT16 1XA | BT22 1PN | BT23 4YH | BT23 6TU | BT24 8UJ | BT26 6EL | BT29 4RS |
| BT16 1XD | BT22 1PW | BT23 5AG | BT23 6UD | BT24 8UP | BT26 6HU | BT29 4SP |
| BT17 OLR | BT22 1PZ | BT23 5JP | BT23 6UE | BT24 8UZ | BT26 6HX | BT29 4SR |
| BT17 0LW | BT22 1QJ | BT23 5LD | BT23 7QB | BT24 8XT | BT27 4HP | BT29 4SU |
| BT17 0NF | BT22 1RQ | BT23 5NF | BT23 7QD | BT24 8XX | BT27 5JN | BT29 4SW |
| BT17 0NL | BT22 2AH | BT23 5NR | BT23 7SZ | BT24 8XZ | BT27 5JT | BT29 4SX |
| BT17 ONR | BT22 2AP | BT23 5PH | BT23 8RJ | BT24 8YH | BT27 5JU | BT29 4SY |
| BT18 9RN | BT22 2BS | BT23 5PL | BT23 8SL | BT24 8YQ | BT27 5JY | BT29 4TD |
| BT19 1UN | BT22 2BZ | BT23 5PQ | BT23 8SN | BT25 1DX | BT27 5PL | BT29 4TH |
| BT19 6LH | BT22 2DT | BT23 5PX | BT24 7BP | BT25 1EP | BT27 5RF | BT29 4TL |
| BT19 7PX | BT22 2DU | BT23 5PY | BT24 7BT | BT 25 1HJ | BT27 5RJ | BT29 4TN |
| BT19 7QA | BT22 2DY | BT23 5PZ | BT24 7DA | BT25 1JA | BT27 5RN | BT29 4TQ |
| BT19 7QD | BT22 2DZ | BT23 5QD | BT24 7DF | BT25 1JE | BT27 5SJ | BT29 4UE |
| BT19 7QQ | BT22 2ED | BT23 5QU | BT24 7ED | BT25 1JN | BT27 5UQ | BT29 4YP |
| BT19 7QT | BT22 2ES | BT23 5QX | BT24 7EH | BT25 1JS | BT27 6US | BT29 4YS |
| BT20 4JB | BT22 2EY | BT23 5QY | BT24 7EJ | BT25 1JW | BT27 6XL | BT29 4YT |
| BT21 OLL | BT22 2HQ | BT23 5RF | BT24 7ET | BT25 1JX | BT27 6YA | BT30 6HD |
| BT21 OLY | BT22 2HS | BT23 5RT | BT24 7JA | BT25 1JZ | BT27 6YF | BT30 7DU |
| BT21 OLZ | BT22 2JB | BT23 5RU | BT24 7JG | BT25 1LB | BT27 6YG | BT30 7DX |
| BT21 OPB | BT22 2JD | BT23 5RZ | BT24 7JJ | BT25 1NN | BT27 6YW | BT30 7DY |
| BT21 OPQ | BT22 2JQ | BT23 5SD | BT24 7JQ | BT25 1PE | BT28 1XN | BT30 7EH |
| BT21 OPZ | BT22 2LR | BT23 5SE | BT24 7JS | BT25 1PP | BT28 2EU | BT30 7HD |
| BT21 OWL | BT22 2LS | BT23 5SX | BT24 7LA | BT25 1QS | BT28 2GB | BT30 7HF |
| BT22 1AP | BT22 2LT | BT23 5SY | BT24 7LT | BT25 1RJ | BT28 2LH | BT30 7JU |
| BT22 1AQ | BT22 2LX | BT23 6AG | BT24 7LX | BT25 1RS | BT28 2LQ | BT30 7LE |
| BT22 1AS | BT22 2LY | BT23 6AN | BT24 7NB | BT 25 1SY | BT28 2NE | BT30 7LP |
| BT22 1AT | BT22 2NB | BT23 6AW | BT24 8HS | BT25 2AN | BT28 2QU | BT30 7LS |
| BT22 1AW | BT22 2NT | BT23 6BH | BT24 8JD | BT25 2DB | BT28 3QS | BT30 7NW |
| BT22 1AZ | BT22 2PB | BT23 6BL | BT24 8JG | BT25 2DD | BT28 3QY | BT30 7SN |
| BT22 1BS | BT22 2PD | BT23 6BP | BT24 8JP | BT25 2DF | BT28 3SU | BT30 7SZ |
| BT22 1BT | BT22 2QE | BT23 6EJ | BT24 8JR | BT25 2EF | BT28 3TF | BT30 7UQ |
| BT22 1BU | BT22 2QF | BT23 6EN | BT24 8JY | BT25 2EJ | BT28 3UY | BT30 8AJ |
| BT22 1DA | BT22 2QJ | BT23 6HQ | BT24 8LB | BT25 2EN | BT29 4BH | BT30 8AN |
| BT22 1DJ | BT22 2QY | BT23 6JJ | BT24 8LT | BT25 2ER | BT29 4DJ | BT30 8AR |
| BT22 1EF | BT22 2RA | BT23 6JP | BT24 8NA | BT25 2EX | BT29 4EH | BT30 8AW |
| BT22 1HG | BT22 2RG | BT23 6JR | BT24 8ND | BT 25 2HG | BT29 4EL | BT30 8BE |
| BT22 1HH | BT22 2RH | BT23 6LD | BT24 8NF | BT25 2HT | BT29 4HT | BT30 8DF |
| BT22 1HN | BT22 2RP | BT23 6LF | BT24 8NG | BT25 2JN | BT29 4HW | BT30 8EQ |
| BT22 1JG | BT22 2RU | BT23 6LH | BT24 8NS | BT25 2JS | BT29 4JJ | BT30 8HF |
| BT22 1JH | BT22 2RY | BT23 6PF | BT24 8NU | BT25 2JZ | BT29 4JL | BT30 8HL |
| BT22 1JJ | BT23 4AS | BT23 6PT | BT24 8NZ | BT25 2NE | BT29 4LA | BT30 8HR |
| BT22 1JU | BT23 4QP | BT23 6QH | BT24 8PR | BT25 2NL | BT29 4LE | BT30 8JA |
| BT22 1JX | BT23 4ST | BT23 6QR | BT24 8QN | BT25 2NS | BT29 4LY | BT30 8JP |


| BT30 8NJ | BT31 9BJ | BT32 5EQ | BT34 1QP | BT34 3LE | BT34 4RJ | BT34 5PD |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT30 8PD | BT31 9BQ | BT32 5EU | BT34 1RG | BT34 3PT | BT34 4RL | BT34 5PE |
| BT30 8PX | BT31 9EX | BT32 5EW | BT34 1SF | BT34 3PU | BT34 4RZ | BT34 5PR |
| BT30 8QP | BT31 9GJ | BT32 5EY | BT34 1ST | BT34 3PY | BT34 4SH | BT34 5RG |
| BT30 8RE | BT31 9HH | BT32 5HB | BT34 1TD | BT34 3QE | BT34 4SL | BT34 5RH |
| BT30 8RF | BT31 9JR | BT32 5HE | BT34 1TE | BT34 3QH | BT34 4SP | BT34 5RQ |
| BT30 8RW | BT319.9 | BT32 5HF | BT34 1TF | BT34 3QP | BT34 4SW | BT34 5TD |
| BT30 8SF | BT31 9LH | BT32 5HP | BT34 1TN | BT34 3QQ | BT34 4UF | BT34 5TG |
| BT30 8SJ | BT31 9LL | BT32 5JN | BT34 2EX | BT34 3QS | BT34 4UJ | BT34 5TJ |
| BT30 9AA | BT31 9LP | BT32 5JP | BT34 2EZ | BT34 3QT | BT34 4UL | BT34 5TZ |
| BT30 9AP | BT31 9LQ | BT32 5JQ | BT34 2HF | BT34 3QX | BT34 4UN | BT34 5UD |
| BT30 9AY | BT31 9NW | BT32 5LH | BT34 2HG | BT34 3RX | BT34 4UP | BT34 5XD |
| BT30 9AZ | BT31 9NY | BT32 5L | BT34 2HU | BT34 3RZ | BT34 4UZ | BT34 5XF |
| BT30 9BA | BT31 9PD | BT32 5LP | BT34 2HW | BT34 4EF | BT34 4XF | BT34 5XG |
| BT30 9be | BT31 9PF | BT32 5LS | BT34 2HX | BT34 4ET | BT34 4ZU | BT34 5XH |
| BT30 9BG | BT31 9PQ | BT32 5LW | BT34 2HY | BT34 4HA | BT34 5AF | BT34 5XS |
| BT30 9BH | BT31 9PS | BT32 5NL | BT34 2HZ | BT34 4HF | BT34 5AL | BT34 5XU |
| BT30 9BJ | BT31 9QT | BT32 5NN | BT34 2JB | BT34 4HG | BT34 5AP | BT34 5YH |
| BT30 9BQ | BT31 9RL | BT32 5PD | BT34 2JE | BT34 4HJ | BT34 5AS | BT34 5YL |
| BT30 9BT | BT31 9RS | BT32 5PH | BT34 2JH | BT34 4HL | BT34 5AY | BT34 5YW |
| BT30 9DH | BT31 9SA | BT32 5PJ | BT34 2LA | BT34 4HQ | BT34 5AZ | BT35 OAH |
| BT30 9DJ | BT31 9SR | BT32 5PL | BT34 2LB | BT34 4HY | BT34 5BB | BT35 0AJ |
| BT30 9EH | BT31 9TE | BT32 5PQ | BT34 2LD | BT34 4HZ | BT34 5BL | BT35 0AL |
| BT30 9ET | BT31 9TH | BT32 5PS | BT34 2L | BT34 4JA | BT34 5BS | BT35 OAY |
| BT30 9EX | BT31 9TZ | BT32 5QD | BT34 2LU | BT34 4JX | BT34 5BU | BT35 OBB |
| BT30 9HN | BT31 9UF | BT32 5QN | BT34 2NA | BT34 4JZ | BT34 5BX | BT35 OBD |
| BT30 9HS | BT31 9UG | BT32 5RA | BT34 2NB | BT34 4LA | BT34 5DP | BT35 OBE |
| BT30 9HY | BT32 3NE | BT32 5RD | BT34 2PF | BT34 4LH | BT34 5DW | BT35 0DL |
| BT30 9JF | BT32 3NF | BT33 0JZ | BT34 2PL | BT34 4LL | BT34 5DY | BT35 0DQ |
| BT30 9رJ | BT32 3PA | BT33 OLA | BT34 2PN | BT34 4LN | BT34 5EA | BT35 ODY |
| BT30 9JL | BT32 3PL | BT33 OLN | BT34 2QE | BT34 4LP | BT34 5EE | BT35 0EA |
| BT30 9JR | BT32 3QR | BT33 0LW | BT34 2QG | BT34 4LR | BT34 5EL | BT35 0EZ |
| BT30 9LF | BT32 3SA | BT33 OPP | BT34 2QX | BT34 4LS | BT34 5EU | BT35 OHF |
| BT30 9LH | BT32 3SJ | BT33 OPW | BT34 2RB | BT34 4LT | BT34 5EX | BT35 OHJ |
| BT30 9LJ | BT32 3SP | BT33 0QB | BT34 2RQ | BT34 4LU | BT34 5EZ | BT35 OHN |
| BT30 9LS | BT32 3SS | BT33 0QD | BT34 2RU | BT34 4NN | BT34 5FL | BT35 0JB |
| BT30 9LZ | BT32 3SZ | BT33 0QF | BT34 2SG | BT34 4NW | BT34 5HA | BT35 0JJ |
| BT30 9NE | BT32 3TD | BT34 1LR | BT34 2TH | BT34 4NX | BT34 5HD | BT35 OLD |
| BT30 9NL | BT32 3TF | BT34 1LZ | BT34 3AA | BT34 4PA | BT34 5HE | BT35 OLE |
| BT30 9NW | BT32 3UA | BT34 1NB | BT34 3AD | BT34 4PN | BT34 5HT | BT35 OLL |
| BT30 9PG | BT32 3UJ | BT34 1NF | BT34 3AF | BT34 4PP | BT34 5HZ | BT35 OLN |
| BT30 9PH | BT32 4HN | BT34 1NG | BT34 3AQ | BT34 4PQ | BT34 5JA | BT35 OLP |
| BT30 9SA | BT32 4HW | BT34 1NX | BT34 3AW | BT34 4PS | BT34 5JR | BT35 OLQ |
| BT30 9SX | BT32 4JP | BT34 1NY | BT34 3BN | BT34 4PU | BT34 5JU | BT35 OLR |
| BT30 9SY | BT32 4JS | BT34 1NZ | BT34 3BW | BT34 4QA | BT34 5LD | BT35 OND |
| BT30 9TA | BT32 4JU | BT34 1PA | BT34 3BZ | BT34 4QB | BT34 5L | BT35 ONF |
| BT30 9TD | BT32 4LB | BT34 1PE | BT34 3DL | BT34 4QJ | BT34 5LN | BT35 OPJ |
| BT30 9TJ | BT32 4PS | BT34 1PF | BT34 3DN | BT34 4QN | BT34 5ND | BT35 OPR |
| BT31 9AD | BT32 5AN | BT34 1PH | BT34 3DR | BT34 4QW | BT34 5NG | BT35 OPZ |
| BT31 9AQ | BT32 5DD | BT34 1PJ | BT34 3DS | BT34 4QZ | BT34 5NN | BT35 0QD |
| BT31 9AR | BT32 5DN | BT34 1PN | BT34 3DW | BT34 4RD | BT34 5NQ | BT35 0QJ |
| BT31 9AT | BT32 5DP | BT34 1QG | BT34 3EA | BT34 4RG | BT34 5NS | BT35 0QN |
| BT31 9BG | BT32 5DT | BT34 1QH | BT34 3EG | BT34 4RH | BT34 5NZ | BT35 0QQ |


| BT35 6EF | BT35 8AZ | BT35 9HY | BT36 5SG | BT39 9QX | BT40 3TG | BT41 4QT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT35 6JR | BT35 8GP | BT35 9HZ | BT37 0UG | BT39 9QZ | BT40 3TP | BT41 4SB |
| BT35 6JU | BT35 8HU | BT35 9JA | BT38 7DN | BT39 9SA | BT40 3TQ | BT41 4SL |
| BT35 6JX | BT35 8HY | BT35 9JD | BT38 8PL | BT39 9ST | BT40 3TT | BT42 1AS |
| BT35 6JY | BT35 8JB | BT35 9JE | BT38 8QH | BT39 9SX | BT40 3TX | BT42 1BL |
| BT35 6LF | BT35 8JE | BT35 9JG | ВT38 9AH | BT39 9SY | BT40 3TY | BT42 1DE |
| BT35 6LR | BT35 8JF | BT35 9JQ | BT38 9AP | BT39 9TJ | BT41 1AF | BT42 1DN |
| BT35 6LS | BT35 8JJ | BT35 9LA | BT38 9DA | BT39 9TZ | BT41 2EG | BT42 1EB |
| BT35 6LW | BT35 8JQ | BT35 9LR | BT38 9DG | BT39 9UB | BT41 2JH | BT42 1EE |
| BT35 6LX | BT35 8JY | BT35 9LS | BT38 9DH | BT39 9UF | BT41 2JY | BT42 1EF |
| BT35 6NB | BT35 8JZ | BT35 9ND | BT38 9DJ | BT39 9UG | BT41 2LL | BT42 1EL |
| BT35 6NG | BT35 8LA | BT35 9NJ | BT38 9DL | BT39 9uJ | BT41 2LN | BT42 1EN |
| BT35 6NL | BT35 8LB | BT35 9NL | BT38 9GZ | BT39 9UL | BT41 2NB | BT42 1EW |
| BT35 6NU | BT35 8LE | BT35 9NS | BT38 9HB | BT39 9UQ | BT41 2NF | BT42 1HA |
| BT35 6PU | BT35 8LG | BT35 9PA | BT38 9HH | BT39 9UT | BT41 2NW | BT42 1HL |
| BT35 6PX | BT35 8LZ | BT35 9PE | BT38 9HS | BT39 9UU | BT41 2QH | BT42 1JA |
| BT35 6QD | BT35 8NJ | BT35 9PF | BT38 9JJ | BT40 2LF | BT41 2QY | BT42 1JE |
| BT35 6QE | BT35 8NN | BT35 9PG | BT38 9LD | BT40 2LP | BT41 2RF | BT42 1JF |
| BT35 6QG | BT35 8NR | BT35 9RJ | BT38 9LE | BT40 2LR | BT41 3DP | BT42 1JQ |
| BT35 6RD | BT35 8NY | BT35 9RL | BT38 9LU | BT40 2LS | BT41 3DR | BT42 1LU |
| BT35 6RL | BT35 8PY | BT35 9RN | BT38 9NZ | BT40 2PA | BT41 3DT | BT42 1NA |
| BT35 6RR | BT35 8QA | BT35 9RU | BT38 9PB | BT40 2PH | BT41 3HA | BT42 1PG |
| BT35 6SD | BT35 8QY | BT35 9RX | BT38 9SX | BT40 2PJ | BT41 3HP | BT42 1PP |
| BT35 6SZ | BT35 8RD | BT35 9RY | BT39 OBT | BT40 2PL | BT41 3HU | BT42 1PQ |
| BT35 6TD | BT35 8RH | BT35 9SA | BT39 OBZ | BT40 2PN | BT41 3HW | BT42 2JP |
| BT35 6TG | BT35 8RL | BT35 9SE | BT39 0DP | BT40 2QG | BT41 3JJ | BT42 2LH |
| BT35 6TH | BT35 8RS | BT35 9SX | BT39 ODS | BT40 2SZ | BT41 3LF | BT42 2LX |
| BT35 6TR | BT35 8RT | BT35 9TF | BT39 0DW | BT40 2TD | BT41 3LH | BT42 2PJ |
| BT35 7BW | BT35 8RU | BT35 9TP | BT39 OEZ | BT40 2TF | BT41 3LL | BT42 2PP |
| BT35 7EZ | BT35 8RX | BT35 9TR | BT39 OHW | BT40 2TJ | BT41 3LY | BT42 2PQ |
| BT35 7HA | BT35 8SP | BT35 9TT | BT39 0JE | BT40 2TQ | BT41 3NW | BT42 2PR |
| BT35 7HL | BT35 8SQ | BT35 9TU | BT39 OPT | BT40 3AT | BT41 3NZ | BT42 2QT |
| BT35 7HP | BT35 8SW | BT35 9TZ | BT39 ORA | BT40 3DT | BT41 3PY | BT42 2QZ |
| BT35 7HR | BT35 8SY | BT35 9UF | BT39 OSB | BT40 3DX | BT41 3QB | BT42 2RA |
| BT35 7HS | BT35 9AD | BT35 9UN | BT39 0TA | BT40 3DY | BT41 3QZ | BT42 2RD |
| BT35 7HU | BT35 9AG | BT35 9UY | ВT39 0TB | BT40 3EH | BT41 3RH | BT42 2RG |
| BT35 7HX | BT35 9AH | BT35 9XS | BT39 0TD | BT40 3HL | BT41 3SE | BT42 2RH |
| BT35 7JJ | BT35 9AQ | BT35 9XT | BT39 0TQ | BT40 3HT | BT41 3SL | BT42 3BY |
| BT35 7JN | BT35 9AR | BT35 9XZ | BT39 9DF | BT40 3HU | BT41 3SS | BT42 3DF |
| BT35 7JP | BT35 9AS | BT35 9YA | BT39 9Ju | BT40 3HY | BT41 3TJ | BT42 3DR |
| BT35 7JW | BT35 9AT | BT35 9YD | BT39 9JX | BT40 3JE | BT41 3TN | BT42 3DW |
| BT35 7LD | BT35 9AZ | BT35 9YE | BT39 9LN | BT40 3JQ | BT41 3TP | BT42 3EB |
| BT35 7LE | BT35 9BP | BT35 9YQ | BT39 9NF | BT40 3LZ | BT41 3TR | BT42 3EF |
| BT35 7LU | BT35 9BT | BT36 4EW | BT39 9NH | BT40 3NJ | BT41 3TS | BT42 3EH |
| BT35 7NE | BT35 9BU | BT36 4FH | BT39 9NJ | BT40 3RG | BT41 3UF | BT42 3EL |
| BT35 7NF | BT35 9DX | BT36 4PP | BT39 9PB | BT40 3RL | BT41 4AB | BT42 3EW |
| BT35 7PX | BT35 9EB | BT36 4PX | BT39 9PU | BT40 3RN | BT41 4AE | BT42 3HH |
| BT35 7PZ | BT35 9ED | BT36 4QT | BT39 9PY | BT40 3RT | BT41 4NE | BT42 3HJ |
| BT35 7QD | BT35 9EH | BT36 4QZ | BT39 9QH | BT40 3RX | BT41 4NS | BT42 3HL |
| BT35 7QH | BT35 9EL | BT36 4TP | BT39 9QN | BT40 3RY | BT41 4PN | BT42 3HN |
| BT35 7QP | BT35 9EQ | BT36 4TQ | BT39 9QQ | BT40 3SH | BT41 4PU | BT42 3NL |
| BT35 7QU | BT35 9HT | BT36 5BN | BT39 9QT | BT40 3SN | BT41 4QH | BT42 3NP |
| BT35 7QX | BT35 9HW | BT36 5BW | BT39 9QW | BT40 3SY | BT41 4QJ | BT42 3NZ |


| BT42 3PA | BT43 7JW | BT44 8NX | BT45 5NL | BT45 8JW | BT47 3BN | BT47 3RN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT42 3PB | BT43 7JX | BT44 8NZ | BT45 5NR | BT45 8LB | BT47 3BP | BT47 3RR |
| BT42 3PQ | BT43 7JZ | BT44 8RB | BT45 5NW | BT45 8LN | BT47 3BW | BT47 3RW |
| BT42 3PS | BT43 7LN | BT44 8RD | BT45 5PJ | BT45 8ND | BT47 3DN | BT47 3SS |
| BT42 4DP | BT43 7LR | BT44 8RE | BT45 5QR | BT45 8NS | BT47 3DW | BT47 3ST |
| BT42 4HP | BT44 0BA | BT44 8RG | BT45 6EX | BT45 8PN | BT47 3DX | BT47 3SZ |
| BT42 4LN | BT44 0BL | BT44 8RJ | BT45 6HJ | BT45 8PT | BT47 3EA | BT47 3TB |
| BT42 4LX | BT44 OBS | BT44 8RP | BT45 6HN | BT45 8PX | BT47 3EE | BT47 3TD |
| BT42 4LY | BT44 0BY | BT44 8RW | BT45 6JL | BT46 5DW | BT47 3EF | BT47 3TG |
| BT42 4NB | BT44 0DG | BT44 8SB | BT45 6LF | BT46 5EL | BT47 3EG | BT47 3TH |
| BT42 4NJ | BT44 0DP | BT44 8SF | BT45 6PB | BT46 5ES | BT47 3EJ | BT47 3TJ |
| BT42 4NN | BT44 0DX | BT44 8SH | BT45 7BB | BT46 5HN | BT47 3EL | BT47 3TR |
| BT42 4NS | BT44 0DZ | BT44 8SR | BT45 7BE | BT46 5HT | BT47 3EN | BT47 3UA |
| BT42 4NX | BT44 0EA | BT44 8SZ | BT45 7BU | BT46 5JT | BT47 3EP | BT47 3UD |
| BT42 4PE | BT44 0HG | BT44 8TB | BT45 7DW | BT46 5JX | BT47 3EQ | BT47 3UE |
| BT42 4PF | BT44 OHU | BT44 8TG | BT45 7EL | BT46 5LB | BT47 3ER | BT47 3UG |
| BT42 4PL | BT44 0JL | BT44 9AU | BT45 7EP | BT46 5L | BT47 3ES | BT47 3UJ |
| BT42 4PP | BT44 0JW | BT44 9BH | BT45 7ES | BT46 5ND | BT47 3EU | BT47 3UL |
| BT42 4PW | BT44 OJZ | BT44 9BN | BT45 7ET | BT46 5NH | BT47 3EX | BT47 3UN |
| BT42 4QB | BT44 0LJ | BT44 9BZ | BT45 7HX | BT46 5NS | BT47 3EZ | BT47 3UQ |
| BT42 4QE | BT44 0LQ | BT44 9DN | BT45 7JE | BT46 5PT | BT47 3HB | BT47 3UU |
| BT42 4RF | BT44 ONH | BT44 9DW | BT45 7JN | BT46 5QE | BT47 3HD | BT47 3WL |
| BT42 4RG | BT44 0NQ | BT44 9EB | BT45 7JU | BT46 5QN | BT47 3HF | BT47 4AJ |
| BT42 4RJ | BT44 ONS | BT44 9EF | BT45 7JX | BT46 5QZ | BT47 3HJ | BT47 4AL |
| BT43 5NL | BT44 OPB | BT44 9EZ | BT45 7LB | BT46 5RN | BT47 3HL | BT47 4AP |
| BT43 5NR | BT44 OPU | BT44 9HB | BT45 7LD | BT46 5SB | BT47 3HP | BT47 4AS |
| BT43 5NW | BT44 OPY | BT44 9HG | BT45 7LN | BT46 5TB | BT47 3HR | BT47 4AW |
| BT43 5PD | BT44 0QZ | BT44 9HP | BT45 7LW | BT46 5UX | BT47 3JG | BT47 4BJ |
| BT43 5PH | BT44 ORF | BT44 9JB | BT45 7ND | BT46 5XE | BT47 3JH | BT47 4BT |
| BT43 5PR | BT44 ORG | BT44 9JE | BT45 7NQ | BT47 2PU | BT47 3JJ | BT47 4DB |
| BT43 5QS | BT44 ORQ | BT44 9JG | BT45 7QG | BT47 2PX | BT47 3JT | BT47 4DE |
| BT43 6AH | BT44 0SH | BT44 9JJ | BT45 7QJ | BT47 2QH | BT47 3JW | BT47 4DF |
| BT43 6AU | BT44 OSN | BT44 9JL | BT45 7RB | BT47 2RZ | BT47 3JX | BT47 4DG |
| BT43 6EB | BT44 OSR | BT44 9, | BT45 7SA | BT47 2SE | BT47 3LE | BT47 4DH |
| BT43 6PR | BT44 0TA | BT44 9LJ | BT45 7SN | BT47 2SF | BT47 3L | BT47 4DJ |
| BT43 6QB | BT44 8AG | BT44 9NA | BT45 7ST | BT47 2SG | BT47 3LL | BT47 4DL |
| BT43 6QE | BT44 8AQ | BT44 9NE | BT45 7TE | BT47 2SJ | BT47 3LN | BT47 4DN |
| BT43 6QF | BT44 8AU | BT44 9NF | BT45 7TF | BT47 2SL | BT47 3NB | BT47 4DQ |
| BT43 6QL | BT44 8BS | BT44 9NP | BT45 7UG | BT47 2SN | BT47 3ND | BT47 4EB |
| BT43 60S | BT44 8BX | BT44 9NS | BT45 7XD | BT47 2SP | BT47 3NE | BT47 4ED |
| BT43 6RH | BT44 8DB | BT44 9NU | BT45 7XS | BT47 2SW | BT47 3NJ | BT47 4EE |
| BT43 6RR | BT44 8DD | BT44 9NX | BT45 7YW | BT47 3AG | BT47 3NP | BT47 4EH |
| BT43 6RS | BT44 8DL | BT44 9PA | BT45 8BU | BT47 3AR | BT47 3NQ | BT47 4EJ |
| BT43 6SL | BT44 8DW | BT44 9PR | BT45 8BW | BT47 3AS | BT47 3NW | BT47 4EP |
| BT43 6SX | BT44 8EH | BT44 9QA | BT45 8DG | BT47 3AT | BT47 3PD | BT47 4ER |
| BT43 6SZ | BT44 8EY | BT44 9RQ | BT45 8DP | BT47 3AX | BT47 3PE | BT47 4ES |
| BT43 6TB | BT44 8HE | BT44 9RT | BT45 8DQ | BT47 3AY | BT47 3PY | BT47 4EW |
| BT43 7HD | BT44 8HF | BT45 5DX | BT45 8DU | BT47 3AZ | BT47 3PZ | BT47 4GX |
| BT43 7HH | BT44 8JB | BT45 5DY | BT45 8ET | BT47 3BD | BT47 3QP | BT47 4HB |
| BT43 7HR | BT44 8JH | BT45 5EA | BT45 8EY | BT47 3BG | BT47 3RA | BT47 4HD |
| BT43 7HY | BT44 8LU | BT45 5EN | BT45 8HB | BT47 3BH | BT47 3RH | BT47 4HN |
| BT43 7Hz | BT44 8NP | BT45 5EU | BT45 8JQ | BT47 3BJ | BT47 3RJ | BT47 4HP |
| BT43 7JF | BT44 8NU | BT45 5HP | BT45 8JR | BT47 3BL | BT47 3RL | BT47 4HZ |


| BT47 4JA | BT47 4SF | BT49 0LF | BT49 9JN | BT51 4HN | BT51 5HU | BT52 2PQ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT47 4JB | BT47 4SG | BT49 0LG | BT49 9JP | BT51 4HS | BT51 5JE | BT53 6NN |
| BT47 4JJ | BT47 4SH | BT49 0LL | BT49 9JQ | BT51 4HU | BT51 5JF | BT53 6NQ |
| BT47 4JL | BT47 4SJ | BT49 0LP | BT49 9JS | BT51 4JA | BT51 5JL | BT53 6NR |
| BT47 4JS | BT47 4SL | BT49 0LQ | BT49 9JW | BT51 4JH | BT51 5JW | BT53 6NY |
| BT47 4JW | BT47 4SN | BT49 ONE | BT49 9LB | BT51 4JU | BT51 5LD | BT53 6NZ |
| BT47 4LD | BT47 4SP | BT49 0NJ | BT49 9LD | BT51 4JW | BT51 5LF | BT53 6PG |
| BT47 4LE | BT47 4SQ | BT49 0NP | BT49 9LF | BT51 4LA | BT51 5LG | BT53 6QL |
| BT47 4LG | BT47 4SR | BT49 0NW | BT49 9LH | BT51 4LB | BT51 5LH | BT53 6QN |
| BT47 4NG | BT47 4SU | BT49 OPD | BT49 9L | BT51 4LT | BT51 5LX | BT53 6QY |
| BT47 4NP | BT47 4SW | BT49 OPF | BT49 9LN | BT51 4LZ | BT51 5NA | BT53 7DD |
| BT47 4NR | BT47 4TB | BT49 0PG | BT49 9LP | BT51 4NL | BT51 5NE | BT53 7DH |
| BT47 4NU | BT47 4TE | BT49 OPH | BT49 9LQ | BT51 4NR | BT51 5NU | BT53 7DQ |
| BT47 4NX | BT47 4TF | BT49 0PJ | BT49 9LR | BT51 4NS | BT51 5NY | BT53 7DS |
| BT47 4NY | BT47 4TG | BT49 OPL | BT49 9LS | BT51 4NW | BT51 5PA | BT53 7DT |
| BT47 4NZ | BT47 4TH | BT49 0PT | BT49 9LW | BT51 4PP | BT51 5PE | BT53 7DU |
| BT47 4PA | BT47 4TP | BT49 0PU | BT49 9LY | BT51 4PR | BT51 5PQ | BT53 7DW |
| BT47 4PJ | BT47 4TQ | BT49 OPW | BT49 9LZ | BT51 4PS | BT51 5PW | BT53 7DY |
| BT47 4PL | BT47 4TR | BT49 OPX | BT49 9NA | BT51 4PU | BT51 5SR | BT53 7EA |
| BT47 4PN | BT47 4TT | BT49 OPY | BT49 9NB | BT51 4PX | BT51 5TE | BT53 7ED |
| BT47 4PR | BT47 4TU | BT49 OPZ | BT49 9NE | BT51 4RP | BT51 5TW | BT53 7EJ |
| BT47 4PS | BT47 4TW | BT49 0QA | BT49 9NF | BT51 4SD | BT51 5UJ | BT53 7HL |
| BT47 4PU | BT47 4TX | BT49 0QB | BT49 9NG | BT51 4SG | BT51 5UX | BT53 7JL |
| BT47 4PW | BT47 4UX | BT49 0QH | BT49 9NJ | BT51 4SQ | BT51 5UZ | BT53 7JS |
| BT47 4PX | BT47 5SU | BT49 0QJ | BT49 9NL | BT51 4SR | BT51 5XA | BT53 7JY |
| BT47 4PY | BT47 6SZ | BT49 0QN | BT49 9NQ | BT51 4SS | BT51 5XB | BT53 7LB |
| BT47 4PZ | BT47 6TG | BT49 0QP | BT5 6BQ | BT51 4SW | BT51 5XE | BT53 7LE |
| BT47 4QB | BT47 6TJ | BT49 0QS | BT5 7TX | BT51 4UE | BT51 5XG | BT53 7NF |
| BT47 4QD | BT47 6TR | BT49 0QU | BT51 3QJ | BT51 4XG | BT51 5XH | BT53 7NJ |
| BT47 4QE | BT47 6UJ | BT49 0QW | BT51 3QU | BT51 5AX | BT51 5XR | BT53 7NP |
| BT47 4QF | BT47 6UQ | BT49 0QX | BT51 3QY | BT51 5BE | BT51 5XU | BT53 7NR |
| BT47 4QH | BT48 0JX | BT49 0QY | BT51 3RW | BT51 5BG | BT51 5XW | BT53 7NT |
| BT47 4QJ | BT48 0LA | BT49 0QZ | BT51 3RY | BT51 5BJ | BT51 5XX | BT53 7NU |
| BT47 4QL | BT48 8JP | BT49 0RA | BT51 3SE | BT51 5BL | BT51 5XZ | BT53 7NX |
| BT47 4QN | BT48 8LY | BT49 0UL | BT51 3SJ | BT51 5BU | BT51 5YB | BT53 7PB |
| BT47 4QS | BT48 8NG | BT49 9DP | BT51 3SL | BT51 5BW | BT51 5YF | BT53 7QN |
| BT47 4QT | BT48 9XE | BT49 9DU | BT51 4AA | BT51 5DE | BT51 5YJ | BT53 8AA |
| BT47 4QU | BT48 9XW | BT49 9DW | BT51 4AB | BT51 5DF | BT52 1SB | BT53 8AD |
| BT47 4QW | BT49 0AB | BT49 9DZ | BT51 4AH | BT51 5DG | BT52 1SD | BT53 8AF |
| BT47 4QX | BT49 0EU | BT49 9ED | BT51 4BB | BT51 5DH | BT52 1SF | BT53 8BU |
| BT47 4QY | BT49 OHE | BT49 9EF | BT51 4BN | BT51 5DL | BT52 1SH | BT53 8DD |
| BT47 4QZ | BT49 0HP | BT49 9EG | BT51 4BX | BT51 5DQ | BT52 1TP | BT53 8EH |
| BT47 4RA | BT49 OHR | BT49 9EZ | BT51 4DB | BT51 5DS | BT52 1TR | BT53 8HB |
| BT47 4RB | BT49 OHT | BT49 9HA | BT51 4DE | BT51 5EG | BT52 1UD | BT53 8HD |
| BT47 4RE | BT49 0HU | BT49 9HB | BT51 4EB | BT51 5EH | BT52 2JB | BT53 8HQ |
| BT47 4RG | BT49 OHY | BT49 9HN | BT51 4ED | BT51 5EL | BT52 2JD | BT53 8HY |
| BT47 4RH | BT49 OJA | BT49 9HY | BT51 4EG | BT51 5EN | BT52 2JS | BT53 8JD |
| BT47 4RQ | BT49 0JD | BT49 9HZ | BT51 4EQ | BT51 5EU | BT52 2LB | BT53 8JH |
| BT47 4RX | BT49 0JH | BT49 9JD | BT51 4ER | BT51 5EZ | BT52 2LU | BT53 8J |
| BT47 4RY | BT49 0JJ | BT49 9JE | BT51 4ES | BT51 5HA | BT52 2NE | BT53 8JP |
| BT47 4RZ | BT49 OJN | BT49 9JF | BT51 4EU | BT51 5HB | BT52 2NL | BT53 8JS |
| BT47 4SB | BT49 0LA | BT49 9JG | BT51 4EX | BT51 5HF | BT52 2NS | BT53 8JU |
| BT47 4SD | BT49 0LD | BT49 9JJ | BT51 4HA | BT51 5HQ | BT52 2PF | BT53 8JW |


| BT53 8JX | BT57 8ST | BT60 1NB | BT60 2NR | BT60 3LW | BT61 8BS | BT62 1PJ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT53 8JY | BT57 8SU | BT60 1NE | BT60 2NU | BT60 3LY | BT61 8BU | BT62 1PT |
| BT53 8LA | BT57 8SW | BT60 1NG | BT60 2PL | BT60 3NA | BT61 8BX | BT62 1PY |
| BT53 8LB | BT57 8SX | BT60 1NZ | BT60 2PT | BT60 3ND | BT61 8BY | BT62 1QU |
| BT53 8LJ | BT57 8SY | BT60 1RJ | BT60 2PU | BT60 3NS | BT61 8DJ | BT62 1QX |
| BT53 8LN | BT57 8TA | BT60 1RL | BT60 2PX | BT60 3PL | BT61 8DL | BT62 1RD |
| BT53 8NG | BT57 8TB | BT60 1RQ | BT60 2PY | BT60 3PP | BT61 8DR | BT62 1RE |
| BT53 8NN | BT57 8TF | BT60 1RS | BT60 2QE | BT60 3PS | BT61 8DS | BT62 1RJ |
| BT53 8NS | BT57 8TG | BT60 1RT | BT60 2QL | BT60 3QB | BT61 8DW | BT62 1RN |
| BT53 8NX | BT57 8TN | BT60 1RW | BT60 2QN | BT60 3QD | BT61 8EP | BT62 1RP |
| BT53 8NY | BT57 8TP | BT60 1SP | BT60 2QQ | BT60 3QG | BT61 8ET | BT62 1RS |
| BT53 8QZ | BT57 8TW | BT60 1TN | BT60 2QS | BT60 3QP | BT61 8EY | BT62 1RW |
| BT53 8RL | BT57 8UD | BT60 1TR | BT60 2QZ | BT60 3QQ | BT61 8HE | BT62 1SJ |
| BT53 8TW | BT57 8UE | BT60 1TS | BT60 2RE | BT60 3QU | BT61 8HF | BT62 1TQ |
| BT53 8UP | BT57 8UF | BT60 1TY | BT60 2RU | BT60 3QX | BT61 8HU | BT62 1TW |
| BT53 8UW | BT57 8UG | BT60 1UA | BT60 2RY | BT60 3RA | BT61 8LG | BT62 1TX |
| BT53 8XL | BT57 8UH | BT60 1UB | BT60 2TF | BT60 4DX | BT61 8LH | BT62 1UH |
| BT53 8XT | BT57 8UJ | BT60 1UD | BT60 2TG | BT60 4DY | BT61 8LR | BT62 1UJ |
| BT53 8XZ | BT57 8UN | BT60 2AD | BT60 2TQ | BT60 4DZ | BT61 8LX | BT62 1UQ |
| BT53 8YA | BT57 8UQ | BT60 2AJ | BT60 2UB | BT60 4EZ | BT61 8NH | BT62 1UY |
| BT53 8YL | BT57 8UR | BT60 2AP | BT60 2UH | BT60 4HH | BT61 8NU | BT62 1UZ |
| BT53 8YQ | BT57 8UU | BT60 2AQ | BT60 2UN | BT60 4HP | BT61 8NX | BT62 1XD |
| BT53 8YW | BT57 8UY | BT60 2AR | BT60 3AX | BT60 4HR | BT61 8PH | BT62 2DS |
| BT54 6HJ | BT57 8UZ | BT60 2AX | BT60 3BS | BT60 4HW | BT61 8PL | BT62 2DT |
| BT54 6HQ | BT57 8XA | BT60 2BH | BT60 3BU | BT60 4JH | BT61 8PP | BT62 2DU |
| BT54 6JJ | BT57 8XB | BT60 2BJ | BT60 3BX | BT60 4JJ | BT61 8PZ | BT62 2DY |
| BT54 6JL | BT57 8XD | BT60 2BP | BT60 3DN | BT60 4JN | BT61 8QT | BT62 2EA |
| BT54 6LS | BT57 8XP | BT60 2BR | BT60 3DP | BT60 4JW | BT61 8RF | BT62 2EE |
| BT54 6NA | BT57 8XS | BT60 2BT | BT60 3EE | BT60 4LB | BT61 8RN | BT62 2EU |
| BT54 6NP | BT57 8XT | BT60 2DG | BT60 3EJ | BT60 4LQ | BT61 9AH | BT62 2EY |
| BT54 6NQ | BT57 8XU | BT60 2DJ | BT60 3EN | BT60 4NA | BT61 9HJ | BT62 2EZ |
| BT54 6NW | BT57 8XW | BT60 2DP | BT60 3ES | BT60 4ND | BT61 9HN | BT62 2HA |
| BT54 6PN | BT57 8XY | BT60 2DU | BT60 3EZ | BT60 4NL | BT61 9HW | BT62 2HB |
| BT54 6RF | BT57 8YA | BT60 2DW | BT60 3HE | BT60 4NU | BT61 9HX | BT62 2HL |
| BT54 6RJ | BT57 8YB | BT60 2EE | BT60 3HF | BT60 4NZ | BT61 9JT | BT62 2JU |
| BT54 6RN | BT57 8YE | BT60 2EF | BT60 3HH | BT60 4PB | BT61 9JY | BT62 2JZ |
| BT54 6RQ | BT57 8YF | BT60 2ER | BT60 3HT | BT60 4PL | BT61 9LG | BT62 2LA |
| BT54 6RT | BT57 8YG | BT60 2EU | BT60 3HY | BT60 4PP | BT61 9L | BT62 2LB |
| BT55 7AF | BT57 8YH | BT60 2EW | BT60 3HZ | BT60 4PY | BT61 9LS | BT62 2LS |
| BT55 7PT | BT57 8YJ | BT60 2EY | BT60 3JA | BT60 4QA | BT61 9LT | BT62 2LW |
| BT56 8LR | BT6 0LR | BT60 2FT | BT60 3JH | BT60 4QD | BT61 9LW | BT62 3RA |
| BT56 8NE | BT6 9SR | BT60 2HE | BT60 3JJ | BT60 4QF | BT61 9NA | BT62 3RB |
| BT56 8NS | BT60 1FP | BT60 2HF | BT60 3JL | BT60 4QG | BT61 9RG | BT62 3RE |
| BT56 8NW | BT60 1GD | BT60 2JJ | BT60 3JN | BT60 4QZ | BT61 9SF | BT62 3RH |
| BT56 8NX | BT60 1HW | BT60 2LA | BT60 3JP | BT60 4RG | BT62 1LH | BT62 3RJ |
| BT56 8PA | BT60 1JN | BT60 2LJ | BT60 3JR | BT60 4SQ | BT62 1LT | BT62 3RS |
| BT57 8AG | BT60 1JW | BT60 2LU | BT60 3LG | BT60 4SS | BT62 1LX | BT62 3SL |
| BT57 8GG | BT60 1LE | BT60 2NA | BT60 3L | BT60 4SU | BT62 1NB | BT62 3SS |
| BT57 8SH | BT60 1LF | BT60 2ND | BT60 3LQ | BT60 4TA | BT62 1ND | BT62 3ST |
| BT57 8SJ | BT60 1LG | BT60 2NG | BT60 3LR | BT60 4TB | BT62 1NL | BT62 3SW |
| BT57 8SN | BT60 1LN | BT60 2NJ | BT60 3LS | BT61 7HF | BT62 1NP | BT62 3SX |
| BT57 8SR | BT60 1LZ | BT60 2NL | BT60 3LT | BT61 7HR | BT62 1NR | BT62 3SZ |
| BT57 8SS | BT60 1NA | BT60 2NQ | BT60 3LU | BT61 8BJ | BT62 1PE | BT62 3TD |


| BT62 3TF | BT66 6QH | BT69 6EP | BT70 2NF | BT71 4EJ | BT71 6QU | BT76 0UF |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BT62 4EJ | BT66 6QN | BT69 6EU | BT70 2NG | BT71 4EN | BT71 6RA | BT76 0UY |
| BT62 4ER | BT66 6QP | BT69 6EX | BT70 2NL | BT71 4EQ | BT71 6RB | BT76 0XN |
| BT62 4ET | BT66 7HW | BT69 6HD | BT70 2NT | BT71 4HB | BT71 6SL | BT77 0BS |
| BT62 4HD | BT66 7JL | BT69 6HY | BT70 2PG | BT71 4HD | BT71 6SS | BT77 0BW |
| BT62 4HF | BT66 7NE | BT69 6HZ | BT70 2PQ | BT71 4HF | BT71 6SU | BT77 0DG |
| BT62 4HR | BT66 7NF | BT69 6JD | BT70 2PR | BT71 4HG | BT71 6SX | BT77 0EB |
| BT62 4JB | BT66 7NU | BT70 1LA | BT70 2PS | BT71 4HQ | BT71 6TA | BT77 0ED |
| BT62 4JD | BT66 7NZ | BT70 1LB | BT70 2RX | BT71 4QH | BT71 7EF | BT77 0EL |
| BT62 4JE | BT66 7PQ | BT70 1LG | BT70 2RY | BT71 4QJ | BT71 7EP | BT77 0EU |
| BT62 4JF | BT66 7PW | BT70 1LN | BT70 2SG | BT71 4QL | BT71 7ER | BT77 0EW |
| BT63 5NA | BT66 7SA | BT70 1LQ | BT70 2SU | BT71 4QR | BT71 7ES | BT77 0EX |
| BT63 5NB | BT66 7SE | BT70 1LS | BT70 2TL | BT71 4QS | BT71 7ET | BT78 1QJ |
| BT63 5NL | BT66 7SG | BT70 1LT | BT70 2TW | BT71 4QU | BT71 7EU | BT78 1RJ |
| BT63 5NN | BT66 7SR | BT70 1LW | BT70 2TZ | BT71 4QX | BT71 7EX | BT78 1ST |
| BT63 5NS | BT66 7TQ | BT70 1NN | BT70 2UB | BT71 4QY | BT71 7HQ | BT78 1SU |
| BT63 5NT | BT66 7WT | BT70 1NU | BT70 2UF | BT71 4QZ | BT71 7HZ | BT78 1TD |
| BT63 5PF | BT66 8TA | BT70 1PD | BT70 3AH | BT71 5BL | BT71 7JA | BT78 1TL |
| BT63 5RS | BT66 8TF | BT70 1PF | BT70 3AR | BT71 5BP | BT71 7JE | BT78 1TZ |
| BT63 5RT | BT67 0AZ | BT70 1QF | BT70 3AS | BT71 5DA | BT71 7JF | BT78 2DS |
| BT63 5RW | BT67 0BA | BT70 1QG | BT70 3BH | BT71 5DP | BT71 7JJ | BT78 2DT |
| BT63 5SJ | BT67 0BN | BT70 1RR | BT70 3BL | BT71 5DQ | BT71 7JQ | BT78 2DW |
| BT63 5SL | BT67 OBU | BT70 1RW | BT70 3BR | BT71 5DX | BT71 7L | BT78 2DX |
| BT63 5SP | BT67 0BW | BT70 1RX | BT70 3BT | BT71 5EB | BT71 7LT | BT78 2ED |
| BT63 5WQ | BT67 0DF | BT70 1SG | BT70 3BW | BT71 5EE | BT71 7NN | BT78 2EQ |
| BT63 6AB | BT67 0DJ | BT70 1SJ | BT70 3DB | BT71 5EF | BT71 7PG | BT78 2EW |
| BT63 6AD | BT67 0DL | BT70 1SW | BT70 3DH | BT71 5EG | BT71 7PH | BT78 2EY |
| BT63 6AG | BT67 ODN | BT70 1TA | BT70 3DY | BT71 5EH | BT71 7PQ | BT78 2EZ |
| BT63 6AL | BT67 0DP | BT70 1TH | BT70 3EA | BT71 5ER | BT71 7QG | BT78 2HB |
| BT63 6AQ | BT67 0DW | BT70 1TW | BT70 3ED | BT71 5JS | BT71 7SD | BT78 2JR |
| BT63 6AW | BT67 0ED | BT70 2AJ | BT70 3HJ | BT71 5NS | BT74 4ES | BT78 2NF |
| BT63 6BG | BT67 0EF | BT70 2AP | BT70 3HL | BT71 5NT | BT74 6HR | BT78 2NY |
| BT63 6BU | BT67 0EG | BT70 2BQ | BT70 3HR | BT71 5QE | BT74 8BA | BT78 2NZ |
| BT63 6EA | BT67 0EX | BT70 2BW | BT70 3HW | BT71 5QQ | BT74 8DA | BT78 2QX |
| BT63 6HN | BT67 0ey | BT70 2BY | BT70 3JE | BT71 6BT | BT74 8EJ | BT78 2QZ |
| BT63 6HP | BT67 0JA | BT70 2BZ | BT70 3JH | BT71 6HJ | BT74 9AG | BT78 2RJ |
| BT63 6JY | BT67 0JR | BT70 2DN | BT70 3JU | BT71 6HQ | BT74 9DX | BT78 2RW |
| BT63 6LN | BT67 0LT | BT70 2EA | BT70 3JZ | BT71 6HR | BT75 0JB | BT78 2SF |
| BT63 6NF | BT67 0LZ | BT70 2EH | BT70 3LH | BT71 6HU | BT75 0JR | BT78 3BP |
| BT63 6NJ | BT67 OPD | BT70 2HF | BT70 3LQ | BT71 6HW | BT75 0LD | BT78 3BS |
| BT63 6NZ | BT67 OPE | BT70 2HL | BT70 3LS | BT71 6HX | BT75 0LE | BT78 3EH |
| BT66 6JB | BT67 0RL | BT70 2HN | BT70 3LU | BT71 6HY | BT75 0LP | BT78 3EU |
| BT66 6NH | BT67 ORU | BT70 2HQ | BT70 3LW | BT71 6HZ | BT75 0NB | BT78 3HQ |
| BT66 6NJ | BT67 9JT | BT70 2HS | BT70 3NF | BT71 6JB | BT75 0QU | BT78 3JW |
| BT66 6NN | BT67 9LA | BT70 2HZ | BT70 3PG | BT71 6LA | BT75 OSP | BT78 3LF |
| BT66 6NP | BT67 9LB | BT70 2JE | BT71 4BJ | BT71 6NA | BT75 OSX | BT78 3L |
| BT66 6NW | BT67 9LF | BT70 2JG | BT71 4BQ | BT71 6NB | BT76 0BZ | BT78 3LR |
| BT66 6PA | BT67 9LW | BT70 2JU | BT71 4BR | BT71 6NH | BT76 0HF | BT78 3LT |
| BT66 6PG | BT68 4UQ | BT70 2JY | BT71 4DA | BT71 6NL | BT76 0HG | BT78 3PW |
| BT66 6PL | BT68 4XX | BT70 2LB | BT71 4DU | BT71 6NU | BT76 0HJ | BT78 3QJ |
| BT66 6PP | BT68 4YB | BT70 2LG | BT71 4DY | BT71 6NW | BT76 0HQ | BT78 3QN |
| BT66 6PT | BT69 6BY | BT70 2LZ | BT71 4DZ | BT71 6NY | BT76 0TH | BT78 3SJ |
| BT66 6PW | BT69 6ED | BT70 2NB | BT71 4EG | BT71 6QN | BT76 0UD | BT78 3SZ |


| BT78 3TT | BT79 0TJ | BT8 8EA | BT81 7UT | BT92 3DQ | BT93 2DQ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BT78 3TX | BT79 0TP | BT8 8HT | BT81 7YA | BT92 3DS | BT93 2DS |
| BT78 3TY | BT79 0UN | BT8 8JA | BT81 7YJ | BT92 3EB | BT93 3BR |
| BT78 3TZ | BT79 0UR | BT8 8LP | BT82 0AL | BT92 3FJ | BT93 3BT |
| BT78 4BZ | BT79 OYD | BT80 0AH | BT82 0AN | BT92 4BT | BT93 3FQ |
| BT78 4DE | BT79 7JL | BT80 0AS | BT82 0AY | BT92 4BU | BT93 4AP |
| BT78 4DQ | BT79 7JS | BT80 0AX | BT82 0DP | BT92 4BW | BT93 4DG |
| BT78 4ED | BT79 7JT | BT80 0DF | BT82 0DY | BT92 4BX | BT93 4DR |
| BT78 4EX | BT79 7ND | BT80 OHJ | BT82 0JA | BT92 4DS | BT93 4DY |
| BT78 4HD | BT79 7PA | BT80 0HL | BT82 OLN | BT92 4DU | BT93 4FL |
| BT78 4HW | BT79 7QE | BT80 0HW | BT82 0LU | BT92 4DW | BT93 5GL |
| BT78 4HX | BT79 7QJ | BT80 0HZ | BT82 0LY | BT92 4EE | BT93 7DX |
| BT78 4JD | BT79 7QL | BT80 0JA | BT82 0LZ | BT92 5BT | BT93 7ER |
| BT78 4JZ | BT79 7QP | BT80 8RQ | BT82 OPL | BT92 5DN | BT93 8AE |
| BT78 4LB | BT79 7RG | BT80 8SR | BT82 0PT | BT92 5EY | BT93 8AJ |
| BT78 4LF | BT79 7RH | BT80 8SW | BT82 0QD | BT92 6AD | BT94 1GE |
| BT78 4LS | BT79 7RS | BT80 8UY | BT82 ORB | BT92 6BF | BT94 1NE |
| BT78 4NB | BT79 7RT | BT80 9AE | BT82 ORD | BT92 6NY | BT94 1PP |
| BT78 4NW | BT79 7SE | BT80 9BN | BT82 OSA | BT92 6PG | BT94 1RB |
| BT78 4PE | BT79 7SW | BT80 9BS | BT82 OSB | BT92 7AA | BT94 2DR |
| BT78 4PJ | BT79 7UE | BT80 9DN | BT82 OSD | BT92 7AP | BT94 2DT |
| BT78 4PR | BT79 8AL | BT80 9DX | BT82 8LS | BT92 7AR | BT94 3DF |
| BT78 4PX | BT79 8BS | BT80 9EA | BT82 8ND | BT92 7EA | BT94 3EH |
| BT78 4PY | BT79 8DR | BT80 9EN | BT82 8NJ | BT92 7HB | BT94 3FR |
| BT78 4RW | BT79 8JX | BT80 9HP | BT82 8NY | BT92 7JP | BT94 3FZ |
| BT78 4TP | BT79 8LQ | BT80 9JD | BT82 8PA | BT92 7RA | BT94 3GX |
| BT78 4UG | BT79 8LS | BT80 9JW | BT82 8QA | BT92 8BL | BT94 4DA |
| BT78 5DA | BT79 8NT | BT80 9LB | BT82 9JL | BT92 8FB | BT94 4DH |
| BT78 5DB | BT79 8QD | BT80 9LT | BT82 9L | BT92 8GW | BT94 4GH |
| BT78 5DD | BT79 9AA | BT80 9NP | BT82 9LP | BT92 9AP | BT94 5BS |
| BT78 5DH | BT79 9BE | BT80 9PR | BT82 9LX | BT92 9DR | BT94 5GU |
| BT78 5LG | BT79 9BR | BT80 9PT | BT82 9LY | BT92 9EP | BT94 5HJ |
| BT78 5LN | BT79 9BS | BT80 9RF | BT82 9ND | BT92 9GA | BT94 5JG |
| BT78 5NG | BT79 9BU | BT80 9RZ | BT82 9NP | BT92 9GD |  |
| BT78 5NR | BT79 9DP | BT80 9TR | BT82 9NT | BT92 9GN |  |
| BT78 5NT | BT79 9EF | BT80 9TT | BT82 9QS | BT92 9GQ |  |
| BT78 5PY | BT79 9EH | BT80 9UT | BT82 9QZ | BT92 9PR |  |
| BT78 5QA | BT79 9HH | BT80 9UU | BT82 9RD | BT92 9QB |  |
| BT79 0HX | BT79 9HW | BT80 9UZ | BT82 9RE | BT93 0JL |  |
| BT79 OLE | BT79 9HX | BT80 9XJ | BT82 9RF | BT93 OPZ |  |
| BT79 0LJ | BT79 9HY | BT81 7HE | BT82 9RX | BT93 1FF |  |
| BT79 OLR | BT79 9JD | BT81 7JR | BT92 0EN | BT93 1FR |  |
| BT79 0NA | BT79 9LG | BT81 7JY | BT92 0QF | BT93 1JG |  |
| BT79 0ND | BT79 9NW | BT81 7LD | BT92 ORB | BT93 1JH |  |
| BT79 0NE | BT79 9PH | BT81 7PG | BT92 1AF | BT93 1LF |  |
| BT79 0PG | BT79 9PQ | BT81 7PJ | BT92 1AJ | BT93 2AD |  |
| BT79 OPY | BT79 9PU | BT81 7QT | BT92 1BA | BT93 2AJ |  |
| BT79 0QE | BT79 9PX | BT81 7QY | BT92 1BP | BT93 2AZ |  |
| BT79 0QN | BT79 9QA | BT81 7RA | BT92 1FB | BT93 2BB |  |
| BT79 0QR | BT8 6SE | BT81 7RQ | BT92 1FD | BT93 2BG |  |
| BT79 0QU | BT8 8AD | BT81 7SZ | BT92 3AW | BT93 2BY |  |
| BT79 0RW | BT8 8AW | BT81 7TU | BT92 3AX | BT93 2DE |  |
| BT79 OSP | BT8 8BH | BT81 7UF | BT92 3BG | BT93 2DH |  |


[^0]:    ${ }^{1}$ A mechanism under NBS 2016 applied against areas where there was doubt about the nature of a network deployment or planned deployment, including uncertainty regarding the technology deployed, the timing of the deployment or confirmation in respect of adequate financing for the plans, and were subject to continued monitoring and verification of network operators' plans. In the event that these commercial plans fall away within the three-year period following the public consultation, the implementing body is entitled to include them within the project's intervention area and consider them eligible for intervention.

[^1]:    ${ }^{2}$ the objective of NBS 2016 is to provide access to NGA infrastructure capable of delivering speeds of at least 30 Mbps to as many homes and businesses as possible.

