

Fibre build update

15.4m

premises passed to date, including
4.2m in hard-to-reach locations

78k

premises passed on average every Week, with **1.02m** passed in Q1

5.2m

end users connected to a Full Fibre broadband product, a take-up of 35%

50%

FTTP coverage in Wales, with more than **1m** prems passed in Scotland

25m

target by end 2026, looking ahead to **30m** by the end of the decade



New Sites Numbers

UK Wide - September 2024

More than

1.9 million

FTTP plots have been contracted since Feb 2016

We're delivering network to all sizes of new build development

37% 2-19 plots

20%

Single plots

19%

20+ plots

This financial year - 24/25

117,682

Plots have been contracted since 1st April 2024

100%

Of these plots were contracted for Full Fibre

Service

99.1%

On time connections

<0.5%

Propensity to complain

How we're working sustainably

We've set ourselves 3 key objectives to help us deliver a more sustainable network

Reduce our carbon footprint

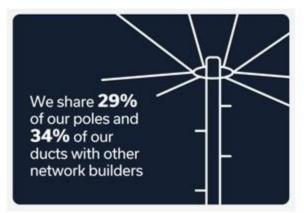
We're aiming to reach net zero by 2031 for our own operations, and 2041 for our supply chain.

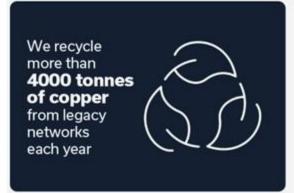
Use fewer materials and reduce waste

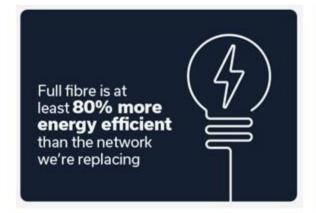
We're determined to use less, waste less and keep using stuff for as long as possible.

Protect the natural habitats we encounter

Our network touches all aspects of nature. We're determined to limit the impact it has.









Why Openreach?

On site innovations

We're continually transforming the on-site build of Full Fibre network.

- Our in-home kit is smaller than ever, with minimal impact on house aesthetics
- We're continuing our support of modular chamber boxes for faster builds that are less prone to snagging
- In-home ONTs support speeds of up to 2.5Gbps, future proofing builds ready for new broadband products

End user product choice and speed

Homeowners can pick from a huge variety of broadband providers, with download speeds of up to **1.6Gbps**, with 1.8Gbps to come



Why new homes need Full Fibre

Data usage across our network increased by around **9%** in 2023 to **94,722 petabytes**

How big is a petabyte?

One petabyte of storage could hold **11,000** 4k movies



Smart homes with connected devices are expected to count for more than **50%** of all UK homes in 2027, a huge jump from 15% in 2022*

In-home entertainment caused our 3 busiest broadband days in 2023







Full Fibre enables families to learn, play, watch, connect, celebrate and more – now and in the future

